Report ID: RPT-20261004-MUTV9WET

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. Broker Margin Compression — Cost impact: $10,003,807

$10,003,807 · 2,578 records

Reason: 2,578 records (5.2%) are flagged "Broker Margin Compression" in the "Primary_Operational_Issue" field of this file. The file has no column that measures this problem directly.
Recommended: Review the flagged records with the responsible team and confirm the root cause.
Days left to address: Not available from source file

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13	ORD-0000012	LD-0000012	TRP-0000012	LEG-0000012	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,383 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,382	**$4,382**
21	ORD-0000020	LD-0000020	TRP-0000020	LEG-0000020	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,454 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,453	**$5,453**
28	ORD-0000027	LD-0000027	TRP-0000027	LEG-0000027	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,274 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,273	**$3,273**
29	ORD-0000028	LD-0000028	TRP-0000028	LEG-0000028	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,186 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,185	**$6,185**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45	ORD-0000044	LD-0000044	TRP-0000044	LEG-0000044	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,611 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,610	**$5,610**
77	ORD-0000076	LD-0000076	TRP-0000076	LEG-0000076	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,825 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,824	**$2,824**
114	ORD-0000113	LD-0000113	TRP-0000113	LEG-0000113	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,666 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,665	**$5,665**
139	ORD-0000138	LD-0000138	TRP-0000138	LEG-0000138	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,428 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,427	**$1,427**
178	ORD-0000177	LD-0000177	TRP-0000177	LEG-0000177	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,530 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,529	**$4,529**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
184	ORD-0000183	LD-0000183	TRP-0000183	LEG-0000183	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,907 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,906	**$3,906**
222	ORD-0000221	LD-0000221	TRP-0000221	LEG-0000221	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,664 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,663	**$6,663**
233	ORD-0000232	LD-0000232	TRP-0000232	LEG-0000232	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,420 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,419	**$2,419**
234	ORD-0000233	LD-0000233	TRP-0000233	LEG-0000233	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,708 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,707	**$3,707**
241	ORD-0000240	LD-0000240	TRP-0000240	LEG-0000240	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,648 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,647	**$4,647**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
260	ORD-0000259	LD-0000259	TRP-0000259	LEG-0000259	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,178 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,178	**$5,178**
278	ORD-0000277	LD-0000277	TRP-0000277	LEG-0000277	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,788 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,788	**$2,788**
306	ORD-0000305	LD-0000305	TRP-0000305	LEG-0000305	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,188 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,188	**$5,188**
383	ORD-0000382	LD-0000382	TRP-0000382	LEG-0000382	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,154 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,154	**$3,154**
415	ORD-0000414	LD-0000414	TRP-0000414	LEG-0000414	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,500 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,500	**$3,500**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
417	ORD-0000416	LD-0000416	TRP-0000416	LEG-0000416	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,620 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,620	**$4,620**
497	ORD-0000496	LD-0000496	TRP-0000496	LEG-0000496	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,983 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,983	**$1,983**
503	ORD-0000502	LD-0000502	TRP-0000502	LEG-0000502	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,738 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,738	**$6,738**
540	ORD-0000539	LD-0000539	TRP-0000539	LEG-0000539	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $900 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$900	**$900**
571	ORD-0000570	LD-0000570	TRP-0000570	LEG-0000570	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,868 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,868	**$1,868**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
578	ORD-0000577	LD-0000577	TRP-0000577	LEG-0000577	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,792 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,792	**$1,792**
648	ORD-0000647	LD-0000647	TRP-0000647	LEG-0000647	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,992 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,992	**$4,992**
653	ORD-0000652	LD-0000652	TRP-0000652	LEG-0000652	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,301 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,301	**$3,301**
660	ORD-0000659	LD-0000659	TRP-0000659	LEG-0000659	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,628 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,628	**$2,628**
663	ORD-0000662	LD-0000662	TRP-0000662	LEG-0000662	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,587 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,587	**$5,587**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
672	ORD-0000671	LD-0000671	TRP-0000671	LEG-0000671	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,062 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,062	**$4,062**
676	ORD-0000675	LD-0000675	TRP-0000675	LEG-0000675	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,164 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,164	**$4,164**
690	ORD-0000689	LD-0000689	TRP-0000689	LEG-0000689	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,688 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,688	**$4,688**
691	ORD-0000690	LD-0000690	TRP-0000690	LEG-0000690	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,519 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,519	**$1,519**
713	ORD-0000712	LD-0000712	TRP-0000712	LEG-0000712	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,415 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,415	**$2,415**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
730	ORD-0000729	LD-0000729	TRP-0000729	LEG-0000729	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,745 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,745	**$5,745**
745	ORD-0000744	LD-0000744	TRP-0000744	LEG-0000744	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,271 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,271	**$2,271**
768	ORD-0000767	LD-0000767	TRP-0000767	LEG-0000767	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,384 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,384	**$6,384**
778	ORD-0000777	LD-0000777	TRP-0000777	LEG-0000777	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,136 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,136	**$5,136**
785	ORD-0000784	LD-0000784	TRP-0000784	LEG-0000784	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,265 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,265	**$6,265**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
800	ORD-0000799	LD-0000799	TRP-0000799	LEG-0000799	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,982 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,982	**$5,982**
808	ORD-0000807	LD-0000807	TRP-0000807	LEG-0000807	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,144 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,144	**$2,144**
830	ORD-0000829	LD-0000829	TRP-0000829	LEG-0000829	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,486 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,486	**$4,486**
841	ORD-0000840	LD-0000840	TRP-0000840	LEG-0000840	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,698 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,698	**$1,698**
855	ORD-0000854	LD-0000854	TRP-0000854	LEG-0000854	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,382 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,382	**$2,382**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
868	ORD-0000867	LD-0000867	TRP-0000867	LEG-0000867	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,185 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,185	**$1,185**
881	ORD-0000880	LD-0000880	TRP-0000880	LEG-0000880	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,388 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,388	**$4,388**
891	ORD-0000890	LD-0000890	TRP-0000890	LEG-0000890	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,129 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,129	**$3,129**
901	ORD-0000900	LD-0000900	TRP-0000900	LEG-0000900	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,571 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,571	**$3,571**
974	ORD-0000973	LD-0000973	TRP-0000973	LEG-0000973	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,882 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,882	**$4,882**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1017	ORD-0001016	LD-0001016	TRP-0001016	LEG-0001016	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,382 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,382	**$2,382**
1036	ORD-0001035	LD-0001035	TRP-0001035	LEG-0001035	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,843 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,843	**$2,843**
1048	ORD-0001047	LD-0001047	TRP-0001047	LEG-0001047	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,083 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,083	**$5,083**
1050	ORD-0001049	LD-0001049	TRP-0001049	LEG-0001049	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,261 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,261	**$5,261**
1061	ORD-0001060	LD-0001060	TRP-0001060	LEG-0001060	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,283 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,283	**$5,283**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1063	ORD-0001062	LD-0001062	TRP-0001062	LEG-0001062	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,309 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,309	**$5,309**
1078	ORD-0001077	LD-0001077	TRP-0001077	LEG-0001077	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,510 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,510	**$4,510**
1128	ORD-0001127	LD-0001127	TRP-0001127	LEG-0001127	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,135 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,135	**$6,135**
1146	ORD-0001145	LD-0001145	TRP-0001145	LEG-0001145	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,321 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,321	**$6,321**
1209	ORD-0001208	LD-0001208	TRP-0001208	LEG-0001208	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,156 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,156	**$3,156**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1212	ORD-0001211	LD-0001211	TRP-0001211	LEG-0001211	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,981 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,981	**$3,981**
1221	ORD-0001220	LD-0001220	TRP-0001220	LEG-0001220	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,701 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,701	**$2,701**
1240	ORD-0001239	LD-0001239	TRP-0001239	LEG-0001239	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,992 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,992	**$4,992**
1260	ORD-0001259	LD-0001259	TRP-0001259	LEG-0001259	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,824 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,824	**$1,824**
1300	ORD-0001299	LD-0001299	TRP-0001299	LEG-0001299	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,343 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,343	**$5,343**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1353	ORD-0001352	LD-0001352	TRP-0001352	LEG-0001352	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,055 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,055	**$1,055**
1382	ORD-0001381	LD-0001381	TRP-0001381	LEG-0001381	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,781 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,781	**$1,781**
1389	ORD-0001388	LD-0001388	TRP-0001388	LEG-0001388	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,225 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,225	**$2,225**
1416	ORD-0001415	LD-0001415	TRP-0001415	LEG-0001415	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,887 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,887	**$3,887**
1417	ORD-0001416	LD-0001416	TRP-0001416	LEG-0001416	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,016 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,016	**$3,016**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1434	ORD-0001433	LD-0001433	TRP-0001433	LEG-0001433	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,509 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,509	**$4,509**
1435	ORD-0001434	LD-0001434	TRP-0001434	LEG-0001434	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,799 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,799	**$2,799**
1452	ORD-0001451	LD-0001451	TRP-0001451	LEG-0001451	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,733 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,733	**$5,733**
1462	ORD-0001461	LD-0001461	TRP-0001461	LEG-0001461	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,633 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,633	**$1,633**
1474	ORD-0001473	LD-0001473	TRP-0001473	LEG-0001473	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,107 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,107	**$5,107**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1495	ORD-0001494	LD-0001494	TRP-0001494	LEG-0001494	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,149 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,149	**$2,149**
1515	ORD-0001514	LD-0001514	TRP-0001514	LEG-0001514	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $607 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$607	**$607**
1551	ORD-0001550	LD-0001550	TRP-0001550	LEG-0001550	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,719 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,719	**$4,719**
1582	ORD-0001581	LD-0001581	TRP-0001581	LEG-0001581	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,514 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,514	**$5,514**
1583	ORD-0001582	LD-0001582	TRP-0001582	LEG-0001582	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,058 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,058	**$5,058**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1587	ORD-0001586	LD-0001586	TRP-0001586	LEG-0001586	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,868 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,868	**$4,868**
1595	ORD-0001594	LD-0001594	TRP-0001594	LEG-0001594	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,113 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,113	**$2,113**
1621	ORD-0001620	LD-0001620	TRP-0001620	LEG-0001620	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,457 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,457	**$5,457**
1658	ORD-0001657	LD-0001657	TRP-0001657	LEG-0001657	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,445 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,445	**$1,445**
1667	ORD-0001666	LD-0001666	TRP-0001666	LEG-0001666	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,397 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,397	**$4,397**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1687	ORD-0001686	LD-0001686	TRP-0001686	LEG-0001686	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,670 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,670	**$4,670**
1689	ORD-0001688	LD-0001688	TRP-0001688	LEG-0001688	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,040 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,040	**$2,040**
1719	ORD-0001718	LD-0001718	TRP-0001718	LEG-0001718	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,197 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,197	**$4,197**
1750	ORD-0001749	LD-0001749	TRP-0001749	LEG-0001749	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,169 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,169	**$3,169**
1799	ORD-0001798	LD-0001798	TRP-0001798	LEG-0001798	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,760 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,760	**$2,760**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1816	ORD-0001815	LD-0001815	TRP-0001815	LEG-0001815	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $603 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$603	**$603**
1844	ORD-0001843	LD-0001843	TRP-0001843	LEG-0001843	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,302 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,302	**$6,302**
1858	ORD-0001857	LD-0001857	TRP-0001857	LEG-0001857	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,167 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,167	**$3,167**
1868	ORD-0001867	LD-0001867	TRP-0001867	LEG-0001867	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,756 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,756	**$1,756**
1875	ORD-0001874	LD-0001874	TRP-0001874	LEG-0001874	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,266 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,266	**$3,266**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1882	ORD-0001881	LD-0001881	TRP-0001881	LEG-0001881	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,130 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,130	**$5,130**
1898	ORD-0001897	LD-0001897	TRP-0001897	LEG-0001897	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,340 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,340	**$2,340**
1915	ORD-0001914	LD-0001914	TRP-0001914	LEG-0001914	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,131 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,131	**$4,131**
1958	ORD-0001957	LD-0001957	TRP-0001957	LEG-0001957	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,388 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,388	**$4,388**
1976	ORD-0001975	LD-0001975	TRP-0001975	LEG-0001975	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,726 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,726	**$4,726**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
1983	ORD-0001982	LD-0001982	TRP-0001982	LEG-0001982	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,038 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,038	**$5,038**
1997	ORD-0001996	LD-0001996	TRP-0001996	LEG-0001996	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,746 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,746	**$5,746**
2013	ORD-0002012	LD-0002012	TRP-0002012	LEG-0002012	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,009 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,009	**$3,009**
2016	ORD-0002015	LD-0002015	TRP-0002015	LEG-0002015	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,947 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,947	**$1,947**
2023	ORD-0002022	LD-0002022	TRP-0002022	LEG-0002022	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,565 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,565	**$6,565**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2024	ORD-0002023	LD-0002023	TRP-0002023	LEG-0002023	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,382 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,382	**$5,382**
2026	ORD-0002025	LD-0002025	TRP-0002025	LEG-0002025	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,010 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,010	**$3,010**
2068	ORD-0002067	LD-0002067	TRP-0002067	LEG-0002067	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,428 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,428	**$5,428**
2075	ORD-0002074	LD-0002074	TRP-0002074	LEG-0002074	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,272 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,272	**$4,272**
2111	ORD-0002110	LD-0002110	TRP-0002110	LEG-0002110	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,117 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,117	**$3,117**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2143	ORD-0002142	LD-0002142	TRP-0002142	LEG-0002142	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,609 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,609	**$1,609**
2221	ORD-0002220	LD-0002220	TRP-0002220	LEG-0002220	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,275 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,275	**$2,275**
2235	ORD-0002234	LD-0002234	TRP-0002234	LEG-0002234	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,496 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,496	**$6,496**
2269	ORD-0002268	LD-0002268	TRP-0002268	LEG-0002268	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $904 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$904	**$904**
2277	ORD-0002276	LD-0002276	TRP-0002276	LEG-0002276	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,735 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,735	**$5,735**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2281	ORD-0002280	LD-0002280	TRP-0002280	LEG-0002280	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,563 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,563	**$6,563**
2314	ORD-0002313	LD-0002313	TRP-0002313	LEG-0002313	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,379 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,379	**$4,379**
2318	ORD-0002317	LD-0002317	TRP-0002317	LEG-0002317	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,308 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,308	**$3,308**
2319	ORD-0002318	LD-0002318	TRP-0002318	LEG-0002318	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,930 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,930	**$4,930**
2332	ORD-0002331	LD-0002331	TRP-0002331	LEG-0002331	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,118 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,118	**$1,118**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2345	ORD-0002344	LD-0002344	TRP-0002344	LEG-0002344	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,193 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,193	**$4,193**
2349	ORD-0002348	LD-0002348	TRP-0002348	LEG-0002348	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,501 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,501	**$1,501**
2379	ORD-0002378	LD-0002378	TRP-0002378	LEG-0002378	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,634 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,634	**$3,634**
2382	ORD-0002381	LD-0002381	TRP-0002381	LEG-0002381	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,922 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,922	**$1,922**
2389	ORD-0002388	LD-0002388	TRP-0002388	LEG-0002388	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,138 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,138	**$3,138**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2422	ORD-0002421	LD-0002421	TRP-0002421	LEG-0002421	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,970 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,970	**$4,970**
2433	ORD-0002432	LD-0002432	TRP-0002432	LEG-0002432	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,283 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,283	**$2,283**
2464	ORD-0002463	LD-0002463	TRP-0002463	LEG-0002463	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,704 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,704	**$5,704**
2469	ORD-0002468	LD-0002468	TRP-0002468	LEG-0002468	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,011 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,011	**$2,011**
2479	ORD-0002478	LD-0002478	TRP-0002478	LEG-0002478	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,554 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,554	**$2,554**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2500	ORD-0002499	LD-0002499	TRP-0002499	LEG-0002499	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,881 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,881	**$1,881**
2510	ORD-0002509	LD-0002509	TRP-0002509	LEG-0002509	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,990 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,990	**$2,990**
2515	ORD-0002514	LD-0002514	TRP-0002514	LEG-0002514	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,604 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,604	**$2,604**
2553	ORD-0002552	LD-0002552	TRP-0002552	LEG-0002552	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,083 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,083	**$6,083**
2590	ORD-0002589	LD-0002589	TRP-0002589	LEG-0002589	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,961 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,961	**$1,961**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2595	ORD-0002594	LD-0002594	TRP-0002594	LEG-0002594	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,574 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,574	**$3,574**
2613	ORD-0002612	LD-0002612	TRP-0002612	LEG-0002612	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,366 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,366	**$3,366**
2646	ORD-0002645	LD-0002645	TRP-0002645	LEG-0002645	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,990 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,990	**$1,990**
2655	ORD-0002654	LD-0002654	TRP-0002654	LEG-0002654	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,234 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,234	**$5,234**
2667	ORD-0002666	LD-0002666	TRP-0002666	LEG-0002666	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,537 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,537	**$4,537**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2688	ORD-0002687	LD-0002687	TRP-0002687	LEG-0002687	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,079 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,079	**$1,079**
2698	ORD-0002697	LD-0002697	TRP-0002697	LEG-0002697	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,379 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,379	**$5,379**
2719	ORD-0002718	LD-0002718	TRP-0002718	LEG-0002718	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,719 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,719	**$5,719**
2739	ORD-0002738	LD-0002738	TRP-0002738	LEG-0002738	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,523 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,523	**$4,523**
2755	ORD-0002754	LD-0002754	TRP-0002754	LEG-0002754	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,463 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,463	**$5,463**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2767	ORD-0002766	LD-0002766	TRP-0002766	LEG-0002766	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,092 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,092	**$1,092**
2777	ORD-0002776	LD-0002776	TRP-0002776	LEG-0002776	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,022 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,022	**$4,022**
2786	ORD-0002785	LD-0002785	TRP-0002785	LEG-0002785	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,969 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,969	**$5,969**
2794	ORD-0002793	LD-0002793	TRP-0002793	LEG-0002793	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,985 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,985	**$1,985**
2804	ORD-0002803	LD-0002803	TRP-0002803	LEG-0002803	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,170 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,170	**$2,170**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2808	ORD-0002807	LD-0002807	TRP-0002807	LEG-0002807	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,778 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,778	**$6,778**
2844	ORD-0002843	LD-0002843	TRP-0002843	LEG-0002843	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,345 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,345	**$2,345**
2886	ORD-0002885	LD-0002885	TRP-0002885	LEG-0002885	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,930 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,930	**$3,930**
2917	ORD-0002916	LD-0002916	TRP-0002916	LEG-0002916	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,607 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,607	**$4,607**
2953	ORD-0002952	LD-0002952	TRP-0002952	LEG-0002952	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,407 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,407	**$2,407**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
2987	ORD-0002986	LD-0002986	TRP-0002986	LEG-0002986	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,594 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,594	**$1,594**
3021	ORD-0003020	LD-0003020	TRP-0003020	LEG-0003020	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,344 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,344	**$3,344**
3026	ORD-0003025	LD-0003025	TRP-0003025	LEG-0003025	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,014 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,014	**$4,014**
3032	ORD-0003031	LD-0003031	TRP-0003031	LEG-0003031	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,522 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,522	**$1,522**
3040	ORD-0003039	LD-0003039	TRP-0003039	LEG-0003039	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,230 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,230	**$1,230**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3042	ORD-0003041	LD-0003041	TRP-0003041	LEG-0003041	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $962 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$962	**$962**
3063	ORD-0003062	LD-0003062	TRP-0003062	LEG-0003062	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,242 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,242	**$6,242**
3065	ORD-0003064	LD-0003064	TRP-0003064	LEG-0003064	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,393 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,393	**$3,393**
3103	ORD-0003102	LD-0003102	TRP-0003102	LEG-0003102	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,752 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,752	**$5,752**
3161	ORD-0003160	LD-0003160	TRP-0003160	LEG-0003160	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,624 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,624	**$3,624**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3197	ORD-0003196	LD-0003196	TRP-0003196	LEG-0003196	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,244 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,244	**$5,244**
3213	ORD-0003212	LD-0003212	TRP-0003212	LEG-0003212	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,887 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,887	**$1,887**
3234	ORD-0003233	LD-0003233	TRP-0003233	LEG-0003233	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,673 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,673	**$2,673**
3294	ORD-0003293	LD-0003293	TRP-0003293	LEG-0003293	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $611 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$611	**$611**
3299	ORD-0003298	LD-0003298	TRP-0003298	LEG-0003298	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,365 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,365	**$1,365**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3303	ORD-0003302	LD-0003302	TRP-0003302	LEG-0003302	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,019 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,019	**$3,019**
3306	ORD-0003305	LD-0003305	TRP-0003305	LEG-0003305	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,723 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,723	**$4,723**
3311	ORD-0003310	LD-0003310	TRP-0003310	LEG-0003310	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,301 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,301	**$5,301**
3335	ORD-0003334	LD-0003334	TRP-0003334	LEG-0003334	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,850 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,850	**$5,850**
3341	ORD-0003340	LD-0003340	TRP-0003340	LEG-0003340	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,020 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,020	**$6,020**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3344	ORD-0003343	LD-0003343	TRP-0003343	LEG-0003343	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,655 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,655	**$5,655**
3401	ORD-0003400	LD-0003400	TRP-0003400	LEG-0003400	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,457 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,457	**$6,457**
3405	ORD-0003404	LD-0003404	TRP-0003404	LEG-0003404	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $632 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$632	**$632**
3406	ORD-0003405	LD-0003405	TRP-0003405	LEG-0003405	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,440 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,440	**$5,440**
3419	ORD-0003418	LD-0003418	TRP-0003418	LEG-0003418	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,527 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,527	**$4,527**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3437	ORD-0003436	LD-0003436	TRP-0003436	LEG-0003436	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,728 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,728	**$5,728**
3450	ORD-0003449	LD-0003449	TRP-0003449	LEG-0003449	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,789 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,789	**$5,789**
3495	ORD-0003494	LD-0003494	TRP-0003494	LEG-0003494	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,707 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,707	**$4,707**
3498	ORD-0003497	LD-0003497	TRP-0003497	LEG-0003497	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,574 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,574	**$4,574**
3504	ORD-0003503	LD-0003503	TRP-0003503	LEG-0003503	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,292 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,292	**$4,292**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3530	ORD-0003529	LD-0003529	TRP-0003529	LEG-0003529	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,002 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,002	**$4,002**
3540	ORD-0003539	LD-0003539	TRP-0003539	LEG-0003539	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,151 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,151	**$5,151**
3553	ORD-0003552	LD-0003552	TRP-0003552	LEG-0003552	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,346 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,346	**$5,346**
3554	ORD-0003553	LD-0003553	TRP-0003553	LEG-0003553	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $555 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$555	**$555**
3559	ORD-0003558	LD-0003558	TRP-0003558	LEG-0003558	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,854 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,854	**$1,854**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3598	ORD-0003597	LD-0003597	TRP-0003597	LEG-0003597	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,693 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,693	**$1,693**
3651	ORD-0003650	LD-0003650	TRP-0003650	LEG-0003650	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,742 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,742	**$3,742**
3660	ORD-0003659	LD-0003659	TRP-0003659	LEG-0003659	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,332 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,332	**$5,332**
3662	ORD-0003661	LD-0003661	TRP-0003661	LEG-0003661	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,539 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,539	**$3,539**
3675	ORD-0003674	LD-0003674	TRP-0003674	LEG-0003674	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,708 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,708	**$4,708**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3680	ORD-0003679	LD-0003679	TRP-0003679	LEG-0003679	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,167 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,167	**$4,167**
3681	ORD-0003680	LD-0003680	TRP-0003680	LEG-0003680	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,202 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,202	**$6,202**
3688	ORD-0003687	LD-0003687	TRP-0003687	LEG-0003687	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $852 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$852	**$852**
3743	ORD-0003742	LD-0003742	TRP-0003742	LEG-0003742	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,031 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,031	**$3,031**
3747	ORD-0003746	LD-0003746	TRP-0003746	LEG-0003746	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,536 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,536	**$5,536**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3782	ORD-0003781	LD-0003781	TRP-0003781	LEG-0003781	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,290 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,290	**$3,290**
3874	ORD-0003873	LD-0003873	TRP-0003873	LEG-0003873	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,405 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,405	**$2,405**
3886	ORD-0003885	LD-0003885	TRP-0003885	LEG-0003885	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,551 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,551	**$4,551**
3890	ORD-0003889	LD-0003889	TRP-0003889	LEG-0003889	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,919 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,919	**$5,919**
3929	ORD-0003928	LD-0003928	TRP-0003928	LEG-0003928	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,313 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,313	**$2,313**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
3932	ORD-0003931	LD-0003931	TRP-0003931	LEG-0003931	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,564 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,564	**$2,564**
3985	ORD-0003984	LD-0003984	TRP-0003984	LEG-0003984	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,852 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,852	**$5,852**
3990	ORD-0003989	LD-0003989	TRP-0003989	LEG-0003989	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $831 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$831	**$831**
4023	ORD-0004022	LD-0004022	TRP-0004022	LEG-0004022	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,443 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,443	**$2,443**
4102	ORD-0004101	LD-0004101	TRP-0004101	LEG-0004101	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,755 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,755	**$5,755**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4104	ORD-0004103	LD-0004103	TRP-0004103	LEG-0004103	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,931 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,931	**$2,931**
4125	ORD-0004124	LD-0004124	TRP-0004124	LEG-0004124	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,057 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,057	**$3,057**
4127	ORD-0004126	LD-0004126	TRP-0004126	LEG-0004126	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,597 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,597	**$1,597**
4133	ORD-0004132	LD-0004132	TRP-0004132	LEG-0004132	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,446 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,446	**$6,446**
4136	ORD-0004135	LD-0004135	TRP-0004135	LEG-0004135	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,093 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,093	**$4,093**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4202	ORD-0004201	LD-0004201	TRP-0004201	LEG-0004201	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,659 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,659	**$1,659**
4217	ORD-0004216	LD-0004216	TRP-0004216	LEG-0004216	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,658 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,658	**$5,658**
4228	ORD-0004227	LD-0004227	TRP-0004227	LEG-0004227	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,092 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,092	**$6,092**
4245	ORD-0004244	LD-0004244	TRP-0004244	LEG-0004244	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,529 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,529	**$1,529**
4284	ORD-0004283	LD-0004283	TRP-0004283	LEG-0004283	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,067 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,067	**$6,067**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4298	ORD-0004297	LD-0004297	TRP-0004297	LEG-0004297	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,053 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,053	**$4,053**
4389	ORD-0004388	LD-0004388	TRP-0004388	LEG-0004388	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,759 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,759	**$1,759**
4404	ORD-0004403	LD-0004403	TRP-0004403	LEG-0004403	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,895 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,895	**$4,895**
4408	ORD-0004407	LD-0004407	TRP-0004407	LEG-0004407	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,583 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,583	**$2,583**
4425	ORD-0004424	LD-0004424	TRP-0004424	LEG-0004424	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,177 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,177	**$3,177**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4463	ORD-0004462	LD-0004462	TRP-0004462	LEG-0004462	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,143 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,143	**$6,143**
4471	ORD-0004470	LD-0004470	TRP-0004470	LEG-0004470	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,080 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,080	**$2,080**
4495	ORD-0004494	LD-0004494	TRP-0004494	LEG-0004494	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,493 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,493	**$1,493**
4497	ORD-0004496	LD-0004496	TRP-0004496	LEG-0004496	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $545 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$545	**$545**
4548	ORD-0004547	LD-0004547	TRP-0004547	LEG-0004547	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,910 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,910	**$3,910**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4578	ORD-0004577	LD-0004577	TRP-0004577	LEG-0004577	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,025 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,025	**$1,025**
4589	ORD-0004588	LD-0004588	TRP-0004588	LEG-0004588	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,487 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,487	**$3,487**
4673	ORD-0004672	LD-0004672	TRP-0004672	LEG-0004672	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,749 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,749	**$4,749**
4688	ORD-0004687	LD-0004687	TRP-0004687	LEG-0004687	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,346 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,346	**$3,346**
4703	ORD-0004702	LD-0004702	TRP-0004702	LEG-0004702	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,613 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,613	**$5,613**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4809	ORD-0004808	LD-0004808	TRP-0004808	LEG-0004808	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,003 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,003	**$4,003**
4834	ORD-0004833	LD-0004833	TRP-0004833	LEG-0004833	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,095 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,095	**$3,095**
4895	ORD-0004894	LD-0004894	TRP-0004894	LEG-0004894	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,742 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,742	**$2,742**
4905	ORD-0004904	LD-0004904	TRP-0004904	LEG-0004904	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,953 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,953	**$5,953**
4918	ORD-0004917	LD-0004917	TRP-0004917	LEG-0004917	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,537 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,537	**$2,537**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4926	ORD-0004925	LD-0004925	TRP-0004925	LEG-0004925	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,872 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,872	**$3,872**
4931	ORD-0004930	LD-0004930	TRP-0004930	LEG-0004930	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,113 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,113	**$6,113**
4955	ORD-0004954	LD-0004954	TRP-0004954	LEG-0004954	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,721 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,721	**$3,721**
4968	ORD-0004967	LD-0004967	TRP-0004967	LEG-0004967	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,055 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,055	**$6,055**
4983	ORD-0004982	LD-0004982	TRP-0004982	LEG-0004982	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,333 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,333	**$3,333**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
4986	ORD-0004985	LD-0004985	TRP-0004985	LEG-0004985	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $905 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$905	**$905**
4996	ORD-0004995	LD-0004995	TRP-0004995	LEG-0004995	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,953 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,953	**$4,953**
5059	ORD-0005058	LD-0005058	TRP-0005058	LEG-0005058	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,805 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,805	**$1,805**
5062	ORD-0005061	LD-0005061	TRP-0005061	LEG-0005061	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,512 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,512	**$4,512**
5076	ORD-0005075	LD-0005075	TRP-0005075	LEG-0005075	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,994 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,994	**$5,994**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5080	ORD-0005079	LD-0005079	TRP-0005079	LEG-0005079	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,960 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,960	**$2,960**
5103	ORD-0005102	LD-0005102	TRP-0005102	LEG-0005102	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $993 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$993	**$993**
5111	ORD-0005110	LD-0005110	TRP-0005110	LEG-0005110	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,149 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,149	**$3,149**
5125	ORD-0005124	LD-0005124	TRP-0005124	LEG-0005124	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,003 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,003	**$7,003**
5128	ORD-0005127	LD-0005127	TRP-0005127	LEG-0005127	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,154 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,154	**$2,154**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5141	ORD-0005140	LD-0005140	TRP-0005140	LEG-0005140	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,255 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,255	**$5,255**
5145	ORD-0005144	LD-0005144	TRP-0005144	LEG-0005144	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $567 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$567	**$567**
5187	ORD-0005186	LD-0005186	TRP-0005186	LEG-0005186	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,069 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,069	**$4,069**
5243	ORD-0005242	LD-0005242	TRP-0005242	LEG-0005242	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,624 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,624	**$4,624**
5267	ORD-0005266	LD-0005266	TRP-0005266	LEG-0005266	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,259 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,259	**$6,259**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5279	ORD-0005278	LD-0005278	TRP-0005278	LEG-0005278	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,516 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,516	**$1,516**
5289	ORD-0005288	LD-0005288	TRP-0005288	LEG-0005288	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,062 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,062	**$4,062**
5299	ORD-0005298	LD-0005298	TRP-0005298	LEG-0005298	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,336 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,336	**$5,336**
5325	ORD-0005324	LD-0005324	TRP-0005324	LEG-0005324	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,420 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,420	**$1,420**
5337	ORD-0005336	LD-0005336	TRP-0005336	LEG-0005336	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,344 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,344	**$2,344**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5338	ORD-0005337	LD-0005337	TRP-0005337	LEG-0005337	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,049 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,049	**$6,049**
5348	ORD-0005347	LD-0005347	TRP-0005347	LEG-0005347	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,617 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,617	**$2,617**
5353	ORD-0005352	LD-0005352	TRP-0005352	LEG-0005352	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,606 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,606	**$6,606**
5371	ORD-0005370	LD-0005370	TRP-0005370	LEG-0005370	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,367 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,367	**$2,367**
5399	ORD-0005398	LD-0005398	TRP-0005398	LEG-0005398	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $861 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$861	**$861**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5414	ORD-0005413	LD-0005413	TRP-0005413	LEG-0005413	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,323 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,323	**$2,323**
5417	ORD-0005416	LD-0005416	TRP-0005416	LEG-0005416	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,676 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,676	**$3,676**
5420	ORD-0005419	LD-0005419	TRP-0005419	LEG-0005419	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,532 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,532	**$1,532**
5422	ORD-0005421	LD-0005421	TRP-0005421	LEG-0005421	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,861 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,861	**$3,861**
5441	ORD-0005440	LD-0005440	TRP-0005440	LEG-0005440	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $816 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$816	**$816**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5460	ORD-0005459	LD-0005459	TRP-0005459	LEG-0005459	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,954 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,954	**$1,954**
5462	ORD-0005461	LD-0005461	TRP-0005461	LEG-0005461	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,233 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,233	**$5,233**
5467	ORD-0005466	LD-0005466	TRP-0005466	LEG-0005466	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,455 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,455	**$1,455**
5472	ORD-0005471	LD-0005471	TRP-0005471	LEG-0005471	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,304 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,304	**$2,304**
5478	ORD-0005477	LD-0005477	TRP-0005477	LEG-0005477	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,493 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,493	**$4,493**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5490	ORD-0005489	LD-0005489	TRP-0005489	LEG-0005489	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,279 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,279	**$2,279**
5499	ORD-0005498	LD-0005498	TRP-0005498	LEG-0005498	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,746 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,746	**$4,746**
5528	ORD-0005527	LD-0005527	TRP-0005527	LEG-0005527	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,392 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,392	**$5,392**
5602	ORD-0005601	LD-0005601	TRP-0005601	LEG-0005601	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,930 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,930	**$1,930**
5641	ORD-0005640	LD-0005640	TRP-0005640	LEG-0005640	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,441 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,441	**$5,441**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5690	ORD-0005689	LD-0005689	TRP-0005689	LEG-0005689	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,621 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,621	**$4,621**
5692	ORD-0005691	LD-0005691	TRP-0005691	LEG-0005691	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,217 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,217	**$1,217**
5713	ORD-0005712	LD-0005712	TRP-0005712	LEG-0005712	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,585 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,585	**$6,585**
5758	ORD-0005757	LD-0005757	TRP-0005757	LEG-0005757	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,306 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,306	**$3,306**
5761	ORD-0005760	LD-0005760	TRP-0005760	LEG-0005760	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,609 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,609	**$3,609**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5767	ORD-0005766	LD-0005766	TRP-0005766	LEG-0005766	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,487 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,487	**$3,487**
5793	ORD-0005792	LD-0005792	TRP-0005792	LEG-0005792	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,301 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,301	**$1,301**
5800	ORD-0005799	LD-0005799	TRP-0005799	LEG-0005799	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,814 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,814	**$5,814**
5801	ORD-0005800	LD-0005800	TRP-0005800	LEG-0005800	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,028 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,028	**$6,028**
5817	ORD-0005816	LD-0005816	TRP-0005816	LEG-0005816	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,874 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,874	**$2,874**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5918	ORD-0005917	LD-0005917	TRP-0005917	LEG-0005917	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,901 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,901	**$5,901**
5926	ORD-0005925	LD-0005925	TRP-0005925	LEG-0005925	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,633 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,633	**$3,633**
5939	ORD-0005938	LD-0005938	TRP-0005938	LEG-0005938	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $771 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$771	**$771**
5954	ORD-0005953	LD-0005953	TRP-0005953	LEG-0005953	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $579 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$579	**$579**
5965	ORD-0005964	LD-0005964	TRP-0005964	LEG-0005964	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,061 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,061	**$5,061**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
5983	ORD-0005982	LD-0005982	TRP-0005982	LEG-0005982	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,236 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,236	**$3,236**
6008	ORD-0006007	LD-0006007	TRP-0006007	LEG-0006007	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,728 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,728	**$2,728**
6033	ORD-0006032	LD-0006032	TRP-0006032	LEG-0006032	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,882 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,882	**$5,882**
6063	ORD-0006062	LD-0006062	TRP-0006062	LEG-0006062	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,108 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,108	**$6,108**
6077	ORD-0006076	LD-0006076	TRP-0006076	LEG-0006076	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,619 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,619	**$4,619**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6091	ORD-0006090	LD-0006090	TRP-0006090	LEG-0006090	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,218 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,218	**$6,218**
6120	ORD-0006119	LD-0006119	TRP-0006119	LEG-0006119	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,123 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,123	**$7,123**
6127	ORD-0006126	LD-0006126	TRP-0006126	LEG-0006126	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,317 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,317	**$3,317**
6128	ORD-0006127	LD-0006127	TRP-0006127	LEG-0006127	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,844 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,844	**$5,844**
6168	ORD-0006167	LD-0006167	TRP-0006167	LEG-0006167	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,099 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,099	**$1,099**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6192	ORD-0006191	LD-0006191	TRP-0006191	LEG-0006191	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,197 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,197	**$6,197**
6195	ORD-0006194	LD-0006194	TRP-0006194	LEG-0006194	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,993 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,993	**$4,993**
6200	ORD-0006199	LD-0006199	TRP-0006199	LEG-0006199	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,097 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,097	**$6,097**
6205	ORD-0006204	LD-0006204	TRP-0006204	LEG-0006204	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,686 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,686	**$3,686**
6240	ORD-0006239	LD-0006239	TRP-0006239	LEG-0006239	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $890 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$890	**$890**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6293	ORD-0006292	LD-0006292	TRP-0006292	LEG-0006292	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,523 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,523	**$4,523**
6304	ORD-0006303	LD-0006303	TRP-0006303	LEG-0006303	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,203 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,203	**$5,203**
6315	ORD-0006314	LD-0006314	TRP-0006314	LEG-0006314	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,192 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,192	**$6,192**
6319	ORD-0006318	LD-0006318	TRP-0006318	LEG-0006318	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,002 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,002	**$6,002**
6322	ORD-0006321	LD-0006321	TRP-0006321	LEG-0006321	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,524 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,524	**$3,524**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6342	ORD-0006341	LD-0006341	TRP-0006341	LEG-0006341	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,041 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,041	**$4,041**
6344	ORD-0006343	LD-0006343	TRP-0006343	LEG-0006343	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,748 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,748	**$2,748**
6352	ORD-0006351	LD-0006351	TRP-0006351	LEG-0006351	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,851 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,851	**$4,851**
6363	ORD-0006362	LD-0006362	TRP-0006362	LEG-0006362	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,837 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,837	**$3,837**
6371	ORD-0006370	LD-0006370	TRP-0006370	LEG-0006370	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,958 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,958	**$5,958**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6390	ORD-0006389	LD-0006389	TRP-0006389	LEG-0006389	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,069 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,069	**$5,069**
6413	ORD-0006412	LD-0006412	TRP-0006412	LEG-0006412	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,168 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,168	**$6,168**
6441	ORD-0006440	LD-0006440	TRP-0006440	LEG-0006440	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,453 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,453	**$1,453**
6453	ORD-0006452	LD-0006452	TRP-0006452	LEG-0006452	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,470 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,470	**$5,470**
6498	ORD-0006497	LD-0006497	TRP-0006497	LEG-0006497	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,287 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,287	**$5,287**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6515	ORD-0006514	LD-0006514	TRP-0006514	LEG-0006514	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,039 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,039	**$1,039**
6560	ORD-0006559	LD-0006559	TRP-0006559	LEG-0006559	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,681 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,681	**$5,681**
6607	ORD-0006606	LD-0006606	TRP-0006606	LEG-0006606	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,406 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,406	**$1,406**
6696	ORD-0006695	LD-0006695	TRP-0006695	LEG-0006695	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,488 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,488	**$3,488**
6697	ORD-0006696	LD-0006696	TRP-0006696	LEG-0006696	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,660 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,660	**$6,660**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6711	ORD-0006710	LD-0006710	TRP-0006710	LEG-0006710	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,025 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,025	**$4,025**
6732	ORD-0006731	LD-0006731	TRP-0006731	LEG-0006731	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,051 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,051	**$7,051**
6737	ORD-0006736	LD-0006736	TRP-0006736	LEG-0006736	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,703 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,703	**$3,703**
6757	ORD-0006756	LD-0006756	TRP-0006756	LEG-0006756	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,116 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,116	**$4,116**
6770	ORD-0006769	LD-0006769	TRP-0006769	LEG-0006769	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,770 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,770	**$4,770**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6777	ORD-0006776	LD-0006776	TRP-0006776	LEG-0006776	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,003 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,003	**$5,003**
6792	ORD-0006791	LD-0006791	TRP-0006791	LEG-0006791	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,788 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,788	**$5,788**
6794	ORD-0006793	LD-0006793	TRP-0006793	LEG-0006793	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,074 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,074	**$4,074**
6797	ORD-0006796	LD-0006796	TRP-0006796	LEG-0006796	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,770 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,770	**$5,770**
6808	ORD-0006807	LD-0006807	TRP-0006807	LEG-0006807	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,032 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,032	**$3,032**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6837	ORD-0006836	LD-0006836	TRP-0006836	LEG-0006836	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,931 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,931	**$4,931**
6844	ORD-0006843	LD-0006843	TRP-0006843	LEG-0006843	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,520 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,520	**$3,520**
6846	ORD-0006845	LD-0006845	TRP-0006845	LEG-0006845	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,702 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,702	**$3,702**
6848	ORD-0006847	LD-0006847	TRP-0006847	LEG-0006847	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,285 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,285	**$1,285**
6873	ORD-0006872	LD-0006872	TRP-0006872	LEG-0006872	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,609 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,609	**$5,609**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6876	ORD-0006875	LD-0006875	TRP-0006875	LEG-0006875	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,583 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,583	**$3,583**
6877	ORD-0006876	LD-0006876	TRP-0006876	LEG-0006876	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,931 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,931	**$2,931**
6881	ORD-0006880	LD-0006880	TRP-0006880	LEG-0006880	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $627 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$627	**$627**
6965	ORD-0006964	LD-0006964	TRP-0006964	LEG-0006964	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,578 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,578	**$1,578**
6978	ORD-0006977	LD-0006977	TRP-0006977	LEG-0006977	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,293 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,293	**$1,293**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
6989	ORD-0006988	LD-0006988	TRP-0006988	LEG-0006988	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,485 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,485	**$5,485**
7011	ORD-0007010	LD-0007010	TRP-0007010	LEG-0007010	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,968 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,968	**$2,968**
7024	ORD-0007023	LD-0007023	TRP-0007023	LEG-0007023	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,151 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,151	**$6,151**
7071	ORD-0007070	LD-0007070	TRP-0007070	LEG-0007070	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,487 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,487	**$2,487**
7072	ORD-0007071	LD-0007071	TRP-0007071	LEG-0007071	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $769 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$769	**$769**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7109	ORD-0007108	LD-0007108	TRP-0007108	LEG-0007108	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,819 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,819	**$5,819**
7114	ORD-0007113	LD-0007113	TRP-0007113	LEG-0007113	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,162 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,162	**$3,162**
7120	ORD-0007119	LD-0007119	TRP-0007119	LEG-0007119	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,830 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,830	**$4,830**
7137	ORD-0007136	LD-0007136	TRP-0007136	LEG-0007136	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,036 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,036	**$4,036**
7160	ORD-0007159	LD-0007159	TRP-0007159	LEG-0007159	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,244 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,244	**$1,244**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7262	ORD-0007261	LD-0007261	TRP-0007261	LEG-0007261	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,250 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,250	**$4,250**
7356	ORD-0007355	LD-0007355	TRP-0007355	LEG-0007355	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,651 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,651	**$5,651**
7412	ORD-0007411	LD-0007411	TRP-0007411	LEG-0007411	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,158 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,158	**$1,158**
7461	ORD-0007460	LD-0007460	TRP-0007460	LEG-0007460	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,467 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,467	**$2,467**
7465	ORD-0007464	LD-0007464	TRP-0007464	LEG-0007464	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,463 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,463	**$5,463**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7471	ORD-0007470	LD-0007470	TRP-0007470	LEG-0007470	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,430 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,430	**$1,430**
7473	ORD-0007472	LD-0007472	TRP-0007472	LEG-0007472	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,870 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,870	**$4,870**
7483	ORD-0007482	LD-0007482	TRP-0007482	LEG-0007482	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,322 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,322	**$6,322**
7490	ORD-0007489	LD-0007489	TRP-0007489	LEG-0007489	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,526 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,526	**$1,526**
7493	ORD-0007492	LD-0007492	TRP-0007492	LEG-0007492	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,593 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,593	**$5,593**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7497	ORD-0007496	LD-0007496	TRP-0007496	LEG-0007496	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,255 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,255	**$1,255**
7576	ORD-0007575	LD-0007575	TRP-0007575	LEG-0007575	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,923 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,923	**$5,923**
7586	ORD-0007585	LD-0007585	TRP-0007585	LEG-0007585	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,938 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,938	**$3,938**
7679	ORD-0007678	LD-0007678	TRP-0007678	LEG-0007678	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,000 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,000	**$3,000**
7698	ORD-0007697	LD-0007697	TRP-0007697	LEG-0007697	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,260 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,260	**$5,260**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7715	ORD-0007714	LD-0007714	TRP-0007714	LEG-0007714	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,856 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,856	**$5,856**
7718	ORD-0007717	LD-0007717	TRP-0007717	LEG-0007717	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,565 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,565	**$3,565**
7720	ORD-0007719	LD-0007719	TRP-0007719	LEG-0007719	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,976 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,976	**$6,976**
7724	ORD-0007723	LD-0007723	TRP-0007723	LEG-0007723	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,328 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,328	**$3,328**
7740	ORD-0007739	LD-0007739	TRP-0007739	LEG-0007739	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,989 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,989	**$3,989**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7766	ORD-0007765	LD-0007765	TRP-0007765	LEG-0007765	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,445 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,445	**$2,445**
7768	ORD-0007767	LD-0007767	TRP-0007767	LEG-0007767	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,408 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,408	**$1,408**
7772	ORD-0007771	LD-0007771	TRP-0007771	LEG-0007771	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,787 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,787	**$4,787**
7820	ORD-0007819	LD-0007819	TRP-0007819	LEG-0007819	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,266 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,266	**$6,266**
7845	ORD-0007844	LD-0007844	TRP-0007844	LEG-0007844	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,460 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,460	**$5,460**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7857	ORD-0007856	LD-0007856	TRP-0007856	LEG-0007856	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,321 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,321	**$5,321**
7885	ORD-0007884	LD-0007884	TRP-0007884	LEG-0007884	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,417 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,417	**$4,417**
7900	ORD-0007899	LD-0007899	TRP-0007899	LEG-0007899	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,664 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,664	**$5,664**
7904	ORD-0007903	LD-0007903	TRP-0007903	LEG-0007903	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $866 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$866	**$866**
7922	ORD-0007921	LD-0007921	TRP-0007921	LEG-0007921	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,373 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,373	**$6,373**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
7928	ORD-0007927	LD-0007927	TRP-0007927	LEG-0007927	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,803 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,803	**$3,803**
7948	ORD-0007947	LD-0007947	TRP-0007947	LEG-0007947	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,827 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,827	**$1,827**
7954	ORD-0007953	LD-0007953	TRP-0007953	LEG-0007953	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,120 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,120	**$4,120**
7985	ORD-0007984	LD-0007984	TRP-0007984	LEG-0007984	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,890 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,890	**$1,890**
7990	ORD-0007989	LD-0007989	TRP-0007989	LEG-0007989	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,534 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,534	**$4,534**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8009	ORD-0008008	LD-0008008	TRP-0008008	LEG-0008008	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,055 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,055	**$5,055**
8039	ORD-0008038	LD-0008038	TRP-0008038	LEG-0008038	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $996 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$996	**$996**
8059	ORD-0008058	LD-0008058	TRP-0008058	LEG-0008058	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,622 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,622	**$1,622**
8061	ORD-0008060	LD-0008060	TRP-0008060	LEG-0008060	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,421 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,421	**$5,421**
8081	ORD-0008080	LD-0008080	TRP-0008080	LEG-0008080	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,752 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,752	**$5,752**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8090	ORD-0008089	LD-0008089	TRP-0008089	LEG-0008089	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,090 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,090	**$3,090**
8097	ORD-0008096	LD-0008096	TRP-0008096	LEG-0008096	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $767 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$767	**$767**
8099	ORD-0008098	LD-0008098	TRP-0008098	LEG-0008098	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $832 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$832	**$832**
8121	ORD-0008120	LD-0008120	TRP-0008120	LEG-0008120	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,119 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,119	**$3,119**
8158	ORD-0008157	LD-0008157	TRP-0008157	LEG-0008157	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,716 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,716	**$2,716**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8188	ORD-0008187	LD-0008187	TRP-0008187	LEG-0008187	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,345 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,345	**$4,345**
8205	ORD-0008204	LD-0008204	TRP-0008204	LEG-0008204	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,244 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,244	**$6,244**
8208	ORD-0008207	LD-0008207	TRP-0008207	LEG-0008207	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $874 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$874	**$874**
8216	ORD-0008215	LD-0008215	TRP-0008215	LEG-0008215	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $913 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$913	**$913**
8221	ORD-0008220	LD-0008220	TRP-0008220	LEG-0008220	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,200 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,200	**$1,200**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8233	ORD-0008232	LD-0008232	TRP-0008232	LEG-0008232	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,219 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,219	**$3,219**
8234	ORD-0008233	LD-0008233	TRP-0008233	LEG-0008233	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,065 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,065	**$6,065**
8237	ORD-0008236	LD-0008236	TRP-0008236	LEG-0008236	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,215 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,215	**$1,215**
8262	ORD-0008261	LD-0008261	TRP-0008261	LEG-0008261	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,226 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,226	**$5,226**
8277	ORD-0008276	LD-0008276	TRP-0008276	LEG-0008276	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,583 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,583	**$1,583**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8298	ORD-0008297	LD-0008297	TRP-0008297	LEG-0008297	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,053 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,053	**$4,053**
8306	ORD-0008305	LD-0008305	TRP-0008305	LEG-0008305	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,228 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,228	**$6,228**
8320	ORD-0008319	LD-0008319	TRP-0008319	LEG-0008319	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,459 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,459	**$3,459**
8321	ORD-0008320	LD-0008320	TRP-0008320	LEG-0008320	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,754 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,754	**$2,754**
8329	ORD-0008328	LD-0008328	TRP-0008328	LEG-0008328	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,087 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,087	**$1,087**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8345	ORD-0008344	LD-0008344	TRP-0008344	LEG-0008344	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,186 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,186	**$2,186**
8348	ORD-0008347	LD-0008347	TRP-0008347	LEG-0008347	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,759 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,759	**$4,759**
8371	ORD-0008370	LD-0008370	TRP-0008370	LEG-0008370	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,944 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,944	**$2,944**
8394	ORD-0008393	LD-0008393	TRP-0008393	LEG-0008393	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,935 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,935	**$3,935**
8405	ORD-0008404	LD-0008404	TRP-0008404	LEG-0008404	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,866 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,866	**$5,866**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8419	ORD-0008418	LD-0008418	TRP-0008418	LEG-0008418	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,066 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,066	**$3,066**
8472	ORD-0008471	LD-0008471	TRP-0008471	LEG-0008471	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,072 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,072	**$5,072**
8482	ORD-0008481	LD-0008481	TRP-0008481	LEG-0008481	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,927 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,927	**$1,927**
8498	ORD-0008497	LD-0008497	TRP-0008497	LEG-0008497	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,032 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,032	**$1,032**
8582	ORD-0008581	LD-0008581	TRP-0008581	LEG-0008581	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,798 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,798	**$5,798**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8646	ORD-0008645	LD-0008645	TRP-0008645	LEG-0008645	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,519 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,519	**$2,519**
8651	ORD-0008650	LD-0008650	TRP-0008650	LEG-0008650	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,014 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,014	**$1,014**
8676	ORD-0008675	LD-0008675	TRP-0008675	LEG-0008675	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,809 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,809	**$3,809**
8696	ORD-0008695	LD-0008695	TRP-0008695	LEG-0008695	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,372 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,372	**$4,372**
8701	ORD-0008700	LD-0008700	TRP-0008700	LEG-0008700	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $675 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$675	**$675**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8705	ORD-0008704	LD-0008704	TRP-0008704	LEG-0008704	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,450 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,450	**$1,450**
8716	ORD-0008715	LD-0008715	TRP-0008715	LEG-0008715	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,040 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,040	**$3,040**
8717	ORD-0008716	LD-0008716	TRP-0008716	LEG-0008716	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,834 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,834	**$1,834**
8723	ORD-0008722	LD-0008722	TRP-0008722	LEG-0008722	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,846 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,846	**$1,846**
8724	ORD-0008723	LD-0008723	TRP-0008723	LEG-0008723	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,483 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,483	**$2,483**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8730	ORD-0008729	LD-0008729	TRP-0008729	LEG-0008729	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,985 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,985	**$4,985**
8736	ORD-0008735	LD-0008735	TRP-0008735	LEG-0008735	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,408 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,408	**$1,408**
8816	ORD-0008815	LD-0008815	TRP-0008815	LEG-0008815	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,144 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,144	**$5,144**
8872	ORD-0008871	LD-0008871	TRP-0008871	LEG-0008871	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,022 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,022	**$3,022**
8889	ORD-0008888	LD-0008888	TRP-0008888	LEG-0008888	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,372 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,372	**$3,372**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
8902	ORD-0008901	LD-0008901	TRP-0008901	LEG-0008901	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,622 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,622	**$3,622**
8908	ORD-0008907	LD-0008907	TRP-0008907	LEG-0008907	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,355 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,355	**$5,355**
8951	ORD-0008950	LD-0008950	TRP-0008950	LEG-0008950	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,996 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,996	**$2,996**
8971	ORD-0008970	LD-0008970	TRP-0008970	LEG-0008970	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,313 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,313	**$3,313**
8999	ORD-0008998	LD-0008998	TRP-0008998	LEG-0008998	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,986 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,986	**$2,986**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9019	ORD-0009018	LD-0009018	TRP-0009018	LEG-0009018	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,062 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,062	**$4,062**
9054	ORD-0009053	LD-0009053	TRP-0009053	LEG-0009053	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,698 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,698	**$3,698**
9058	ORD-0009057	LD-0009057	TRP-0009057	LEG-0009057	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,852 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,852	**$5,852**
9092	ORD-0009091	LD-0009091	TRP-0009091	LEG-0009091	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,926 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,926	**$6,926**
9094	ORD-0009093	LD-0009093	TRP-0009093	LEG-0009093	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,688 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,688	**$4,688**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9098	ORD-0009097	LD-0009097	TRP-0009097	LEG-0009097	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,819 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,819	**$5,819**
9134	ORD-0009133	LD-0009133	TRP-0009133	LEG-0009133	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,399 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,399	**$4,399**
9142	ORD-0009141	LD-0009141	TRP-0009141	LEG-0009141	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,168 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,168	**$2,168**
9170	ORD-0009169	LD-0009169	TRP-0009169	LEG-0009169	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,340 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,340	**$1,340**
9176	ORD-0009175	LD-0009175	TRP-0009175	LEG-0009175	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,795 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,795	**$3,795**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9198	ORD-0009197	LD-0009197	TRP-0009197	LEG-0009197	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,109 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,109	**$5,109**
9199	ORD-0009198	LD-0009198	TRP-0009198	LEG-0009198	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,388 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,388	**$3,388**
9224	ORD-0009223	LD-0009223	TRP-0009223	LEG-0009223	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,958 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,958	**$4,958**
9230	ORD-0009229	LD-0009229	TRP-0009229	LEG-0009229	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,781 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,781	**$3,781**
9234	ORD-0009233	LD-0009233	TRP-0009233	LEG-0009233	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,174 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,174	**$2,174**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9243	ORD-0009242	LD-0009242	TRP-0009242	LEG-0009242	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,451 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,451	**$6,451**
9262	ORD-0009261	LD-0009261	TRP-0009261	LEG-0009261	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,242 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,242	**$6,242**
9276	ORD-0009275	LD-0009275	TRP-0009275	LEG-0009275	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,645 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,645	**$4,645**
9297	ORD-0009296	LD-0009296	TRP-0009296	LEG-0009296	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,479 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,479	**$5,479**
9315	ORD-0009314	LD-0009314	TRP-0009314	LEG-0009314	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,802 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,802	**$4,802**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9357	ORD-0009356	LD-0009356	TRP-0009356	LEG-0009356	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,331 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,331	**$1,331**
9364	ORD-0009363	LD-0009363	TRP-0009363	LEG-0009363	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,828 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,828	**$5,828**
9365	ORD-0009364	LD-0009364	TRP-0009364	LEG-0009364	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,296 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,296	**$5,296**
9383	ORD-0009382	LD-0009382	TRP-0009382	LEG-0009382	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,817 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,817	**$5,817**
9427	ORD-0009426	LD-0009426	TRP-0009426	LEG-0009426	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,693 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,693	**$1,693**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9479	ORD-0009478	LD-0009478	TRP-0009478	LEG-0009478	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,961 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,961	**$5,961**
9540	ORD-0009539	LD-0009539	TRP-0009539	LEG-0009539	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,643 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,643	**$1,643**
9552	ORD-0009551	LD-0009551	TRP-0009551	LEG-0009551	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,544 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,544	**$5,544**
9554	ORD-0009553	LD-0009553	TRP-0009553	LEG-0009553	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,102 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,102	**$1,102**
9600	ORD-0009599	LD-0009599	TRP-0009599	LEG-0009599	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,066 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,066	**$4,066**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9627	ORD-0009626	LD-0009626	TRP-0009626	LEG-0009626	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,699 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,699	**$6,699**
9642	ORD-0009641	LD-0009641	TRP-0009641	LEG-0009641	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $785 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$785	**$785**
9703	ORD-0009702	LD-0009702	TRP-0009702	LEG-0009702	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,140 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,140	**$3,140**
9708	ORD-0009707	LD-0009707	TRP-0009707	LEG-0009707	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,078 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,078	**$5,078**
9727	ORD-0009726	LD-0009726	TRP-0009726	LEG-0009726	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,752 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,752	**$1,752**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9789	ORD-0009788	LD-0009788	TRP-0009788	LEG-0009788	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,222 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,222	**$4,222**
9827	ORD-0009826	LD-0009826	TRP-0009826	LEG-0009826	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,132 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,132	**$5,132**
9829	ORD-0009828	LD-0009828	TRP-0009828	LEG-0009828	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,540 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,540	**$5,540**
9854	ORD-0009853	LD-0009853	TRP-0009853	LEG-0009853	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,929 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,929	**$2,929**
9855	ORD-0009854	LD-0009854	TRP-0009854	LEG-0009854	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,945 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,945	**$1,945**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9868	ORD-0009867	LD-0009867	TRP-0009867	LEG-0009867	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,276 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,276	**$4,276**
9875	ORD-0009874	LD-0009874	TRP-0009874	LEG-0009874	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $583 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$583	**$583**
9899	ORD-0009898	LD-0009898	TRP-0009898	LEG-0009898	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,496 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,496	**$1,496**
9912	ORD-0009911	LD-0009911	TRP-0009911	LEG-0009911	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,458 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,458	**$2,458**
9932	ORD-0009931	LD-0009931	TRP-0009931	LEG-0009931	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,699 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,699	**$3,699**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
9957	ORD-0009956	LD-0009956	TRP-0009956	LEG-0009956	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,897 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,897	**$5,897**
9962	ORD-0009961	LD-0009961	TRP-0009961	LEG-0009961	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,155 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,155	**$5,155**
10012	ORD-0010011	LD-0010011	TRP-0010011	LEG-0010011	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,056 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,056	**$3,056**
10013	ORD-0010012	LD-0010012	TRP-0010012	LEG-0010012	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,910 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,910	**$5,910**
10107	ORD-0010106	LD-0010106	TRP-0010106	LEG-0010106	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,804 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,804	**$5,804**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10108	ORD-0010107	LD-0010107	TRP-0010107	LEG-0010107	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,859 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,859	**$4,859**
10113	ORD-0010112	LD-0010112	TRP-0010112	LEG-0010112	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,588 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,588	**$4,588**
10129	ORD-0010128	LD-0010128	TRP-0010128	LEG-0010128	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,878 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,878	**$5,878**
10143	ORD-0010142	LD-0010142	TRP-0010142	LEG-0010142	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,053 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,053	**$2,053**
10148	ORD-0010147	LD-0010147	TRP-0010147	LEG-0010147	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $833 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$833	**$833**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10169	ORD-0010168	LD-0010168	TRP-0010168	LEG-0010168	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,044 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,044	**$4,044**
10206	ORD-0010205	LD-0010205	TRP-0010205	LEG-0010205	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,888 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,888	**$5,888**
10224	ORD-0010223	LD-0010223	TRP-0010223	LEG-0010223	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,693 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,693	**$6,693**
10228	ORD-0010227	LD-0010227	TRP-0010227	LEG-0010227	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,663 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,663	**$2,663**
10279	ORD-0010278	LD-0010278	TRP-0010278	LEG-0010278	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,152 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,152	**$6,152**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10303	ORD-0010302	LD-0010302	TRP-0010302	LEG-0010302	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,109 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,109	**$5,109**
10358	ORD-0010357	LD-0010357	TRP-0010357	LEG-0010357	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,798 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,798	**$1,798**
10408	ORD-0010407	LD-0010407	TRP-0010407	LEG-0010407	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,247 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,247	**$1,247**
10423	ORD-0010422	LD-0010422	TRP-0010422	LEG-0010422	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,485 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,485	**$1,485**
10449	ORD-0010448	LD-0010448	TRP-0010448	LEG-0010448	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,938 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,938	**$5,938**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10466	ORD-0010465	LD-0010465	TRP-0010465	LEG-0010465	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,995 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,995	**$5,995**
10476	ORD-0010475	LD-0010475	TRP-0010475	LEG-0010475	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,339 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,339	**$5,339**
10489	ORD-0010488	LD-0010488	TRP-0010488	LEG-0010488	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,109 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,109	**$5,109**
10512	ORD-0010511	LD-0010511	TRP-0010511	LEG-0010511	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,693 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,693	**$2,693**
10515	ORD-0010514	LD-0010514	TRP-0010514	LEG-0010514	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,214 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,214	**$2,214**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10539	ORD-0010538	LD-0010538	TRP-0010538	LEG-0010538	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,585 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,585	**$2,585**
10561	ORD-0010560	LD-0010560	TRP-0010560	LEG-0010560	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,025 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,025	**$5,025**
10569	ORD-0010568	LD-0010568	TRP-0010568	LEG-0010568	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,485 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,485	**$2,485**
10577	ORD-0010576	LD-0010576	TRP-0010576	LEG-0010576	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,777 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,777	**$5,777**
10602	ORD-0010601	LD-0010601	TRP-0010601	LEG-0010601	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,529 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,529	**$3,529**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10651	ORD-0010650	LD-0010650	TRP-0010650	LEG-0010650	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,460 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,460	**$3,460**
10679	ORD-0010678	LD-0010678	TRP-0010678	LEG-0010678	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,198 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,198	**$2,198**
10696	ORD-0010695	LD-0010695	TRP-0010695	LEG-0010695	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,588 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,588	**$1,588**
10768	ORD-0010767	LD-0010767	TRP-0010767	LEG-0010767	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,719 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,719	**$4,719**
10780	ORD-0010779	LD-0010779	TRP-0010779	LEG-0010779	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,809 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,809	**$2,809**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10784	ORD-0010783	LD-0010783	TRP-0010783	LEG-0010783	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,294 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,294	**$5,294**
10824	ORD-0010823	LD-0010823	TRP-0010823	LEG-0010823	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,377 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,377	**$4,377**
10839	ORD-0010838	LD-0010838	TRP-0010838	LEG-0010838	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,069 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,069	**$2,069**
10845	ORD-0010844	LD-0010844	TRP-0010844	LEG-0010844	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,247 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,247	**$1,247**
10870	ORD-0010869	LD-0010869	TRP-0010869	LEG-0010869	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,572 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,572	**$3,572**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10895	ORD-0010894	LD-0010894	TRP-0010894	LEG-0010894	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,142 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,142	**$2,142**
10900	ORD-0010899	LD-0010899	TRP-0010899	LEG-0010899	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,322 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,322	**$6,322**
10919	ORD-0010918	LD-0010918	TRP-0010918	LEG-0010918	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,617 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,617	**$1,617**
10969	ORD-0010968	LD-0010968	TRP-0010968	LEG-0010968	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,259 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,259	**$6,259**
10973	ORD-0010972	LD-0010972	TRP-0010972	LEG-0010972	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,096 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,096	**$4,096**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
10974	ORD-0010973	LD-0010973	TRP-0010973	LEG-0010973	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,686 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,686	**$2,686**
11009	ORD-0011008	LD-0011008	TRP-0011008	LEG-0011008	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,881 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,881	**$1,881**
11043	ORD-0011042	LD-0011042	TRP-0011042	LEG-0011042	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $719 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$719	**$719**
11058	ORD-0011057	LD-0011057	TRP-0011057	LEG-0011057	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,669 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,669	**$3,669**
11099	ORD-0011098	LD-0011098	TRP-0011098	LEG-0011098	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,448 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,448	**$6,448**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11102	ORD-0011101	LD-0011101	TRP-0011101	LEG-0011101	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,685 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,685	**$2,685**
11118	ORD-0011117	LD-0011117	TRP-0011117	LEG-0011117	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $577 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$577	**$577**
11150	ORD-0011149	LD-0011149	TRP-0011149	LEG-0011149	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,662 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,662	**$3,662**
11194	ORD-0011193	LD-0011193	TRP-0011193	LEG-0011193	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,802 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,802	**$1,802**
11213	ORD-0011212	LD-0011212	TRP-0011212	LEG-0011212	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,634 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,634	**$5,634**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11229	ORD-0011228	LD-0011228	TRP-0011228	LEG-0011228	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,470 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,470	**$3,470**
11244	ORD-0011243	LD-0011243	TRP-0011243	LEG-0011243	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,100 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,100	**$5,100**
11251	ORD-0011250	LD-0011250	TRP-0011250	LEG-0011250	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,806 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,806	**$6,806**
11267	ORD-0011266	LD-0011266	TRP-0011266	LEG-0011266	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,462 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,462	**$4,462**
11288	ORD-0011287	LD-0011287	TRP-0011287	LEG-0011287	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,479 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,479	**$3,479**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11319	ORD-0011318	LD-0011318	TRP-0011318	LEG-0011318	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,901 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,901	**$4,901**
11371	ORD-0011370	LD-0011370	TRP-0011370	LEG-0011370	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,536 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,536	**$2,536**
11379	ORD-0011378	LD-0011378	TRP-0011378	LEG-0011378	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $784 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$784	**$784**
11397	ORD-0011396	LD-0011396	TRP-0011396	LEG-0011396	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,001 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,001	**$4,001**
11418	ORD-0011417	LD-0011417	TRP-0011417	LEG-0011417	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,303 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,303	**$2,303**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11444	ORD-0011443	LD-0011443	TRP-0011443	LEG-0011443	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,125 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,125	**$4,125**
11453	ORD-0011452	LD-0011452	TRP-0011452	LEG-0011452	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,679 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,679	**$4,679**
11457	ORD-0011456	LD-0011456	TRP-0011456	LEG-0011456	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,281 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,281	**$6,281**
11459	ORD-0011458	LD-0011458	TRP-0011458	LEG-0011458	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,628 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,628	**$2,628**
11464	ORD-0011463	LD-0011463	TRP-0011463	LEG-0011463	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,186 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,186	**$5,186**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11503	ORD-0011502	LD-0011502	TRP-0011502	LEG-0011502	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,834 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,834	**$6,834**
11513	ORD-0011512	LD-0011512	TRP-0011512	LEG-0011512	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,090 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,090	**$1,090**
11517	ORD-0011516	LD-0011516	TRP-0011516	LEG-0011516	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,705 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,705	**$1,705**
11522	ORD-0011521	LD-0011521	TRP-0011521	LEG-0011521	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,932 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,932	**$4,932**
11530	ORD-0011529	LD-0011529	TRP-0011529	LEG-0011529	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,642 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,642	**$4,642**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11536	ORD-0011535	LD-0011535	TRP-0011535	LEG-0011535	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,592 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,592	**$5,592**
11569	ORD-0011568	LD-0011568	TRP-0011568	LEG-0011568	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,760 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,760	**$5,760**
11572	ORD-0011571	LD-0011571	TRP-0011571	LEG-0011571	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,712 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,712	**$3,712**
11578	ORD-0011577	LD-0011577	TRP-0011577	LEG-0011577	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,476 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,476	**$6,476**
11600	ORD-0011599	LD-0011599	TRP-0011599	LEG-0011599	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,974 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,974	**$5,974**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11634	ORD-0011633	LD-0011633	TRP-0011633	LEG-0011633	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,745 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,745	**$1,745**
11721	ORD-0011720	LD-0011720	TRP-0011720	LEG-0011720	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,215 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,215	**$3,215**
11750	ORD-0011749	LD-0011749	TRP-0011749	LEG-0011749	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,203 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,203	**$6,203**
11780	ORD-0011779	LD-0011779	TRP-0011779	LEG-0011779	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,941 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,941	**$1,941**
11799	ORD-0011798	LD-0011798	TRP-0011798	LEG-0011798	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,087 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,087	**$5,087**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11801	ORD-0011800	LD-0011800	TRP-0011800	LEG-0011800	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,558 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,558	**$1,558**
11846	ORD-0011845	LD-0011845	TRP-0011845	LEG-0011845	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,038 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,038	**$4,038**
11862	ORD-0011861	LD-0011861	TRP-0011861	LEG-0011861	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,342 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,342	**$4,342**
11863	ORD-0011862	LD-0011862	TRP-0011862	LEG-0011862	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,563 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,563	**$6,563**
11882	ORD-0011881	LD-0011881	TRP-0011881	LEG-0011881	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,653 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,653	**$5,653**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11892	ORD-0011891	LD-0011891	TRP-0011891	LEG-0011891	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,673 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,673	**$3,673**
11944	ORD-0011943	LD-0011943	TRP-0011943	LEG-0011943	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,027 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,027	**$5,027**
11945	ORD-0011944	LD-0011944	TRP-0011944	LEG-0011944	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,609 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,609	**$6,609**
11954	ORD-0011953	LD-0011953	TRP-0011953	LEG-0011953	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $561 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$561	**$561**
11963	ORD-0011962	LD-0011962	TRP-0011962	LEG-0011962	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,304 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,304	**$4,304**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
11976	ORD-0011975	LD-0011975	TRP-0011975	LEG-0011975	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,740 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,740	**$3,740**
12025	ORD-0012024	LD-0012024	TRP-0012024	LEG-0012024	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,296 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,296	**$6,296**
12033	ORD-0012032	LD-0012032	TRP-0012032	LEG-0012032	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,101 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,101	**$2,101**
12061	ORD-0012060	LD-0012060	TRP-0012060	LEG-0012060	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,694 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,694	**$2,694**
12072	ORD-0012071	LD-0012071	TRP-0012071	LEG-0012071	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,521 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,521	**$5,521**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12084	ORD-0012083	LD-0012083	TRP-0012083	LEG-0012083	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $992 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$992	**$992**
12095	ORD-0012094	LD-0012094	TRP-0012094	LEG-0012094	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,791 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,791	**$5,791**
12118	ORD-0012117	LD-0012117	TRP-0012117	LEG-0012117	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,639 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,639	**$2,639**
12125	ORD-0012124	LD-0012124	TRP-0012124	LEG-0012124	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,492 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,492	**$5,492**
12137	ORD-0012136	LD-0012136	TRP-0012136	LEG-0012136	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,222 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,222	**$2,222**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12145	ORD-0012144	LD-0012144	TRP-0012144	LEG-0012144	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,130 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,130	**$4,130**
12181	ORD-0012180	LD-0012180	TRP-0012180	LEG-0012180	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,711 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,711	**$5,711**
12189	ORD-0012188	LD-0012188	TRP-0012188	LEG-0012188	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,307 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,307	**$4,307**
12237	ORD-0012236	LD-0012236	TRP-0012236	LEG-0012236	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,884 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,884	**$5,884**
12239	ORD-0012238	LD-0012238	TRP-0012238	LEG-0012238	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,750 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,750	**$3,750**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12241	ORD-0012240	LD-0012240	TRP-0012240	LEG-0012240	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,653 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,653	**$5,653**
12251	ORD-0012250	LD-0012250	TRP-0012250	LEG-0012250	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,022 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,022	**$3,022**
12318	ORD-0012317	LD-0012317	TRP-0012317	LEG-0012317	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,142 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,142	**$3,142**
12335	ORD-0012334	LD-0012334	TRP-0012334	LEG-0012334	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,990 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,990	**$5,990**
12372	ORD-0012371	LD-0012371	TRP-0012371	LEG-0012371	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,702 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,702	**$1,702**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12376	ORD-0012375	LD-0012375	TRP-0012375	LEG-0012375	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,543 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,543	**$2,543**
12388	ORD-0012387	LD-0012387	TRP-0012387	LEG-0012387	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,696 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,696	**$5,696**
12393	ORD-0012392	LD-0012392	TRP-0012392	LEG-0012392	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,664 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,664	**$5,664**
12420	ORD-0012419	LD-0012419	TRP-0012419	LEG-0012419	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,192 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,192	**$1,192**
12439	ORD-0012438	LD-0012438	TRP-0012438	LEG-0012438	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,048 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,048	**$4,048**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12462	ORD-0012461	LD-0012461	TRP-0012461	LEG-0012461	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,365 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,365	**$5,365**
12480	ORD-0012479	LD-0012479	TRP-0012479	LEG-0012479	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,364 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,364	**$6,364**
12497	ORD-0012496	LD-0012496	TRP-0012496	LEG-0012496	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,288 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,288	**$4,288**
12524	ORD-0012523	LD-0012523	TRP-0012523	LEG-0012523	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $997 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$997	**$997**
12528	ORD-0012527	LD-0012527	TRP-0012527	LEG-0012527	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,863 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,863	**$5,863**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12542	ORD-0012541	LD-0012541	TRP-0012541	LEG-0012541	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,199 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,199	**$4,199**
12548	ORD-0012547	LD-0012547	TRP-0012547	LEG-0012547	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,175 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,175	**$6,175**
12554	ORD-0012553	LD-0012553	TRP-0012553	LEG-0012553	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,305 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,305	**$3,305**
12584	ORD-0012583	LD-0012583	TRP-0012583	LEG-0012583	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,194 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,194	**$1,194**
12612	ORD-0012611	LD-0012611	TRP-0012611	LEG-0012611	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,307 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,307	**$4,307**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12614	ORD-0012613	LD-0012613	TRP-0012613	LEG-0012613	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,910 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,910	**$4,910**
12616	ORD-0012615	LD-0012615	TRP-0012615	LEG-0012615	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,919 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,919	**$3,919**
12620	ORD-0012619	LD-0012619	TRP-0012619	LEG-0012619	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,782 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,782	**$3,782**
12628	ORD-0012627	LD-0012627	TRP-0012627	LEG-0012627	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,044 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,044	**$1,044**
12643	ORD-0012642	LD-0012642	TRP-0012642	LEG-0012642	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,972 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,972	**$1,972**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12675	ORD-0012674	LD-0012674	TRP-0012674	LEG-0012674	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,881 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,881	**$5,881**
12703	ORD-0012702	LD-0012702	TRP-0012702	LEG-0012702	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,741 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,741	**$5,741**
12722	ORD-0012721	LD-0012721	TRP-0012721	LEG-0012721	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,777 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,777	**$5,777**
12735	ORD-0012734	LD-0012734	TRP-0012734	LEG-0012734	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,126 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,126	**$3,126**
12738	ORD-0012737	LD-0012737	TRP-0012737	LEG-0012737	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,826 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,826	**$6,826**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12742	ORD-0012741	LD-0012741	TRP-0012741	LEG-0012741	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,890 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,890	**$2,890**
12755	ORD-0012754	LD-0012754	TRP-0012754	LEG-0012754	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,484 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,484	**$5,484**
12760	ORD-0012759	LD-0012759	TRP-0012759	LEG-0012759	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,449 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,449	**$3,449**
12785	ORD-0012784	LD-0012784	TRP-0012784	LEG-0012784	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,527 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,527	**$6,527**
12812	ORD-0012811	LD-0012811	TRP-0012811	LEG-0012811	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,060 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,060	**$5,060**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12814	ORD-0012813	LD-0012813	TRP-0012813	LEG-0012813	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,321 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,321	**$6,321**
12828	ORD-0012827	LD-0012827	TRP-0012827	LEG-0012827	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,479 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,479	**$4,479**
12846	ORD-0012845	LD-0012845	TRP-0012845	LEG-0012845	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,431 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,431	**$2,431**
12860	ORD-0012859	LD-0012859	TRP-0012859	LEG-0012859	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,455 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,455	**$3,455**
12894	ORD-0012893	LD-0012893	TRP-0012893	LEG-0012893	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,257 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,257	**$1,257**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
12913	ORD-0012912	LD-0012912	TRP-0012912	LEG-0012912	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,497 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,497	**$1,497**
12992	ORD-0012991	LD-0012991	TRP-0012991	LEG-0012991	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,902 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,902	**$5,902**
13029	ORD-0013028	LD-0013028	TRP-0013028	LEG-0013028	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,660 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,660	**$3,660**
13030	ORD-0013029	LD-0013029	TRP-0013029	LEG-0013029	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,569 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,569	**$2,569**
13054	ORD-0013053	LD-0013053	TRP-0013053	LEG-0013053	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,333 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,333	**$6,333**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13059	ORD-0013058	LD-0013058	TRP-0013058	LEG-0013058	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,380 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,380	**$5,380**
13070	ORD-0013069	LD-0013069	TRP-0013069	LEG-0013069	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,085 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,085	**$1,085**
13100	ORD-0013099	LD-0013099	TRP-0013099	LEG-0013099	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,582 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,582	**$4,582**
13103	ORD-0013102	LD-0013102	TRP-0013102	LEG-0013102	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,162 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,162	**$2,162**
13108	ORD-0013107	LD-0013107	TRP-0013107	LEG-0013107	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,815 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,815	**$4,815**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13151	ORD-0013150	LD-0013150	TRP-0013150	LEG-0013150	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,714 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,714	**$5,714**
13168	ORD-0013167	LD-0013167	TRP-0013167	LEG-0013167	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,454 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,454	**$2,454**
13173	ORD-0013172	LD-0013172	TRP-0013172	LEG-0013172	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,215 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,215	**$1,215**
13204	ORD-0013203	LD-0013203	TRP-0013203	LEG-0013203	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,039 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,039	**$7,039**
13215	ORD-0013214	LD-0013214	TRP-0013214	LEG-0013214	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $624 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$624	**$624**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13228	ORD-0013227	LD-0013227	TRP-0013227	LEG-0013227	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,114 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,114	**$2,114**
13241	ORD-0013240	LD-0013240	TRP-0013240	LEG-0013240	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,175 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,175	**$4,175**
13263	ORD-0013262	LD-0013262	TRP-0013262	LEG-0013262	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,908 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,908	**$2,908**
13298	ORD-0013297	LD-0013297	TRP-0013297	LEG-0013297	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,715 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,715	**$1,715**
13352	ORD-0013351	LD-0013351	TRP-0013351	LEG-0013351	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $707 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$707	**$707**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13399	ORD-0013398	LD-0013398	TRP-0013398	LEG-0013398	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,312 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,312	**$4,312**
13429	ORD-0013428	LD-0013428	TRP-0013428	LEG-0013428	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,488 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,488	**$1,488**
13435	ORD-0013434	LD-0013434	TRP-0013434	LEG-0013434	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,623 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,623	**$1,623**
13448	ORD-0013447	LD-0013447	TRP-0013447	LEG-0013447	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,694 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,694	**$5,694**
13473	ORD-0013472	LD-0013472	TRP-0013472	LEG-0013472	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,815 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,815	**$4,815**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13490	ORD-0013489	LD-0013489	TRP-0013489	LEG-0013489	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,956 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,956	**$2,956**
13530	ORD-0013529	LD-0013529	TRP-0013529	LEG-0013529	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,209 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,209	**$5,209**
13549	ORD-0013548	LD-0013548	TRP-0013548	LEG-0013548	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,720 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,720	**$1,720**
13568	ORD-0013567	LD-0013567	TRP-0013567	LEG-0013567	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,947 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,947	**$2,947**
13594	ORD-0013593	LD-0013593	TRP-0013593	LEG-0013593	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,158 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,158	**$5,158**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13608	ORD-0013607	LD-0013607	TRP-0013607	LEG-0013607	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,726 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,726	**$1,726**
13621	ORD-0013620	LD-0013620	TRP-0013620	LEG-0013620	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,652 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,652	**$4,652**
13625	ORD-0013624	LD-0013624	TRP-0013624	LEG-0013624	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,280 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,280	**$2,280**
13630	ORD-0013629	LD-0013629	TRP-0013629	LEG-0013629	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,692 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,692	**$1,692**
13634	ORD-0013633	LD-0013633	TRP-0013633	LEG-0013633	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,024 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,024	**$2,024**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13673	ORD-0013672	LD-0013672	TRP-0013672	LEG-0013672	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,630 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,630	**$5,630**
13677	ORD-0013676	LD-0013676	TRP-0013676	LEG-0013676	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,493 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,493	**$5,493**
13686	ORD-0013685	LD-0013685	TRP-0013685	LEG-0013685	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,781 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,781	**$5,781**
13694	ORD-0013693	LD-0013693	TRP-0013693	LEG-0013693	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,098 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,098	**$5,098**
13700	ORD-0013699	LD-0013699	TRP-0013699	LEG-0013699	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,780 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,780	**$1,780**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13759	ORD-0013758	LD-0013758	TRP-0013758	LEG-0013758	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,855 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,855	**$5,855**
13769	ORD-0013768	LD-0013768	TRP-0013768	LEG-0013768	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,902 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,902	**$3,902**
13774	ORD-0013773	LD-0013773	TRP-0013773	LEG-0013773	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,316 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,316	**$3,316**
13784	ORD-0013783	LD-0013783	TRP-0013783	LEG-0013783	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,137 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,137	**$2,137**
13838	ORD-0013837	LD-0013837	TRP-0013837	LEG-0013837	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,268 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,268	**$2,268**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13844	ORD-0013843	LD-0013843	TRP-0013843	LEG-0013843	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,123 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,123	**$6,123**
13846	ORD-0013845	LD-0013845	TRP-0013845	LEG-0013845	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,571 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,571	**$1,571**
13853	ORD-0013852	LD-0013852	TRP-0013852	LEG-0013852	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,399 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,399	**$5,399**
13867	ORD-0013866	LD-0013866	TRP-0013866	LEG-0013866	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,372 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,372	**$3,372**
13869	ORD-0013868	LD-0013868	TRP-0013868	LEG-0013868	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $707 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$707	**$707**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13877	ORD-0013876	LD-0013876	TRP-0013876	LEG-0013876	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,596 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,596	**$4,596**
13920	ORD-0013919	LD-0013919	TRP-0013919	LEG-0013919	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,807 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,807	**$5,807**
13921	ORD-0013920	LD-0013920	TRP-0013920	LEG-0013920	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,618 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,618	**$4,618**
13941	ORD-0013940	LD-0013940	TRP-0013940	LEG-0013940	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,527 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,527	**$4,527**
13952	ORD-0013951	LD-0013951	TRP-0013951	LEG-0013951	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,616 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,616	**$2,616**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
13955	ORD-0013954	LD-0013954	TRP-0013954	LEG-0013954	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,318 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,318	**$2,318**
13976	ORD-0013975	LD-0013975	TRP-0013975	LEG-0013975	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,588 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,588	**$2,588**
13986	ORD-0013985	LD-0013985	TRP-0013985	LEG-0013985	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,903 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,903	**$3,903**
14001	ORD-0014000	LD-0014000	TRP-0014000	LEG-0014000	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,199 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,199	**$2,199**
14030	ORD-0014029	LD-0014029	TRP-0014029	LEG-0014029	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,797 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,797	**$1,797**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14036	ORD-0014035	LD-0014035	TRP-0014035	LEG-0014035	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,669 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,669	**$3,669**
14039	ORD-0014038	LD-0014038	TRP-0014038	LEG-0014038	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,694 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,694	**$5,694**
14047	ORD-0014046	LD-0014046	TRP-0014046	LEG-0014046	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,368 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,368	**$1,368**
14051	ORD-0014050	LD-0014050	TRP-0014050	LEG-0014050	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,859 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,859	**$5,859**
14056	ORD-0014055	LD-0014055	TRP-0014055	LEG-0014055	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,059 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,059	**$5,059**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14060	ORD-0014059	LD-0014059	TRP-0014059	LEG-0014059	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,220 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,220	**$1,220**
14084	ORD-0014083	LD-0014083	TRP-0014083	LEG-0014083	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,063 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,063	**$5,063**
14096	ORD-0014095	LD-0014095	TRP-0014095	LEG-0014095	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,228 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,228	**$6,228**
14108	ORD-0014107	LD-0014107	TRP-0014107	LEG-0014107	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,899 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,899	**$2,899**
14114	ORD-0014113	LD-0014113	TRP-0014113	LEG-0014113	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,306 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,306	**$2,306**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14117	ORD-0014116	LD-0014116	TRP-0014116	LEG-0014116	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,470 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,470	**$4,470**
14126	ORD-0014125	LD-0014125	TRP-0014125	LEG-0014125	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,985 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,985	**$6,985**
14184	ORD-0014183	LD-0014183	TRP-0014183	LEG-0014183	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,392 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,392	**$6,392**
14187	ORD-0014186	LD-0014186	TRP-0014186	LEG-0014186	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,948 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,948	**$1,948**
14188	ORD-0014187	LD-0014187	TRP-0014187	LEG-0014187	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,666 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,666	**$5,666**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14190	ORD-0014189	LD-0014189	TRP-0014189	LEG-0014189	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,364 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,364	**$6,364**
14195	ORD-0014194	LD-0014194	TRP-0014194	LEG-0014194	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,376 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,376	**$4,376**
14223	ORD-0014222	LD-0014222	TRP-0014222	LEG-0014222	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,945 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,945	**$5,945**
14229	ORD-0014228	LD-0014228	TRP-0014228	LEG-0014228	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,609 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,609	**$4,609**
14255	ORD-0014254	LD-0014254	TRP-0014254	LEG-0014254	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,942 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,942	**$3,942**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14298	ORD-0014297	LD-0014297	TRP-0014297	LEG-0014297	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,355 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,355	**$6,355**
14328	ORD-0014327	LD-0014327	TRP-0014327	LEG-0014327	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,662 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,662	**$1,662**
14351	ORD-0014350	LD-0014350	TRP-0014350	LEG-0014350	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,635 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,635	**$3,635**
14362	ORD-0014361	LD-0014361	TRP-0014361	LEG-0014361	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,672 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,672	**$2,672**
14372	ORD-0014371	LD-0014371	TRP-0014371	LEG-0014371	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,351 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,351	**$3,351**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14436	ORD-0014435	LD-0014435	TRP-0014435	LEG-0014435	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,213 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,213	**$1,213**
14453	ORD-0014452	LD-0014452	TRP-0014452	LEG-0014452	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,437 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,437	**$5,437**
14482	ORD-0014481	LD-0014481	TRP-0014481	LEG-0014481	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,908 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,908	**$4,908**
14485	ORD-0014484	LD-0014484	TRP-0014484	LEG-0014484	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,622 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,622	**$2,622**
14501	ORD-0014500	LD-0014500	TRP-0014500	LEG-0014500	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,905 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,905	**$2,905**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14507	ORD-0014506	LD-0014506	TRP-0014506	LEG-0014506	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,368 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,368	**$3,368**
14520	ORD-0014519	LD-0014519	TRP-0014519	LEG-0014519	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,889 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,889	**$3,889**
14544	ORD-0014543	LD-0014543	TRP-0014543	LEG-0014543	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,149 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,149	**$4,149**
14563	ORD-0014562	LD-0014562	TRP-0014562	LEG-0014562	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,591 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,591	**$5,591**
14566	ORD-0014565	LD-0014565	TRP-0014565	LEG-0014565	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,805 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,805	**$3,805**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14568	ORD-0014567	LD-0014567	TRP-0014567	LEG-0014567	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,848 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,848	**$2,848**
14587	ORD-0014586	LD-0014586	TRP-0014586	LEG-0014586	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,040 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,040	**$3,040**
14588	ORD-0014587	LD-0014587	TRP-0014587	LEG-0014587	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,863 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,863	**$5,863**
14626	ORD-0014625	LD-0014625	TRP-0014625	LEG-0014625	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,611 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,611	**$1,611**
14637	ORD-0014636	LD-0014636	TRP-0014636	LEG-0014636	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,493 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,493	**$2,493**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14651	ORD-0014650	LD-0014650	TRP-0014650	LEG-0014650	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,637 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,637	**$6,637**
14664	ORD-0014663	LD-0014663	TRP-0014663	LEG-0014663	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,189 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,189	**$3,189**
14699	ORD-0014698	LD-0014698	TRP-0014698	LEG-0014698	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,249 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,249	**$3,249**
14709	ORD-0014708	LD-0014708	TRP-0014708	LEG-0014708	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,096 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,096	**$5,096**
14710	ORD-0014709	LD-0014709	TRP-0014709	LEG-0014709	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,258 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,258	**$5,258**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14717	ORD-0014716	LD-0014716	TRP-0014716	LEG-0014716	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,143 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,143	**$3,143**
14785	ORD-0014784	LD-0014784	TRP-0014784	LEG-0014784	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,089 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,089	**$2,089**
14795	ORD-0014794	LD-0014794	TRP-0014794	LEG-0014794	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,968 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,968	**$5,968**
14815	ORD-0014814	LD-0014814	TRP-0014814	LEG-0014814	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,514 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,514	**$5,514**
14820	ORD-0014819	LD-0014819	TRP-0014819	LEG-0014819	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,134 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,134	**$6,134**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14880	ORD-0014879	LD-0014879	TRP-0014879	LEG-0014879	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,790 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,790	**$4,790**
14884	ORD-0014883	LD-0014883	TRP-0014883	LEG-0014883	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,085 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,085	**$4,085**
14918	ORD-0014917	LD-0014917	TRP-0014917	LEG-0014917	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,641 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,641	**$6,641**
14928	ORD-0014927	LD-0014927	TRP-0014927	LEG-0014927	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,998 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,998	**$4,998**
14967	ORD-0014966	LD-0014966	TRP-0014966	LEG-0014966	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,222 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,222	**$2,222**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
14971	ORD-0014970	LD-0014970	TRP-0014970	LEG-0014970	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,194 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,194	**$2,194**
14986	ORD-0014985	LD-0014985	TRP-0014985	LEG-0014985	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,967 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,967	**$6,967**
14999	ORD-0014998	LD-0014998	TRP-0014998	LEG-0014998	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,454 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,454	**$3,454**
15011	ORD-0015010	LD-0015010	TRP-0015010	LEG-0015010	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,915 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,915	**$4,915**
15017	ORD-0015016	LD-0015016	TRP-0015016	LEG-0015016	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,314 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,314	**$3,314**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15039	ORD-0015038	LD-0015038	TRP-0015038	LEG-0015038	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,689 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,689	**$3,689**
15060	ORD-0015059	LD-0015059	TRP-0015059	LEG-0015059	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,150 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,150	**$2,150**
15074	ORD-0015073	LD-0015073	TRP-0015073	LEG-0015073	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,091 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,091	**$6,091**
15087	ORD-0015086	LD-0015086	TRP-0015086	LEG-0015086	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,364 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,364	**$4,364**
15099	ORD-0015098	LD-0015098	TRP-0015098	LEG-0015098	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,072 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,072	**$3,072**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15116	ORD-0015115	LD-0015115	TRP-0015115	LEG-0015115	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,836 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,836	**$3,836**
15151	ORD-0015150	LD-0015150	TRP-0015150	LEG-0015150	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,717 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,717	**$4,717**
15164	ORD-0015163	LD-0015163	TRP-0015163	LEG-0015163	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,576 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,576	**$2,576**
15171	ORD-0015170	LD-0015170	TRP-0015170	LEG-0015170	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,069 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,069	**$2,069**
15172	ORD-0015171	LD-0015171	TRP-0015171	LEG-0015171	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $687 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$687	**$687**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15201	ORD-0015200	LD-0015200	TRP-0015200	LEG-0015200	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,459 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,459	**$2,459**
15202	ORD-0015201	LD-0015201	TRP-0015201	LEG-0015201	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,094 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,094	**$1,094**
15203	ORD-0015202	LD-0015202	TRP-0015202	LEG-0015202	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,966 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,966	**$4,966**
15240	ORD-0015239	LD-0015239	TRP-0015239	LEG-0015239	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,738 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,738	**$1,738**
15261	ORD-0015260	LD-0015260	TRP-0015260	LEG-0015260	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,092 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,092	**$5,092**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15274	ORD-0015273	LD-0015273	TRP-0015273	LEG-0015273	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,371 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,371	**$3,371**
15289	ORD-0015288	LD-0015288	TRP-0015288	LEG-0015288	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,773 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,773	**$3,773**
15314	ORD-0015313	LD-0015313	TRP-0015313	LEG-0015313	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,269 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,269	**$1,269**
15323	ORD-0015322	LD-0015322	TRP-0015322	LEG-0015322	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,803 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,803	**$5,803**
15325	ORD-0015324	LD-0015324	TRP-0015324	LEG-0015324	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,224 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,224	**$4,224**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15338	ORD-0015337	LD-0015337	TRP-0015337	LEG-0015337	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,705 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,705	**$4,705**
15361	ORD-0015360	LD-0015360	TRP-0015360	LEG-0015360	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,799 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,799	**$3,799**
15365	ORD-0015364	LD-0015364	TRP-0015364	LEG-0015364	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,698 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,698	**$3,698**
15376	ORD-0015375	LD-0015375	TRP-0015375	LEG-0015375	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,066 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,066	**$1,066**
15410	ORD-0015409	LD-0015409	TRP-0015409	LEG-0015409	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,483 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,483	**$5,483**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15455	ORD-0015454	LD-0015454	TRP-0015454	LEG-0015454	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,606 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,606	**$3,606**
15489	ORD-0015488	LD-0015488	TRP-0015488	LEG-0015488	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,078 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,078	**$3,078**
15493	ORD-0015492	LD-0015492	TRP-0015492	LEG-0015492	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,559 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,559	**$6,559**
15519	ORD-0015518	LD-0015518	TRP-0015518	LEG-0015518	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $708 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$708	**$708**
15520	ORD-0015519	LD-0015519	TRP-0015519	LEG-0015519	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,545 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,545	**$6,545**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15521	ORD-0015520	LD-0015520	TRP-0015520	LEG-0015520	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,702 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,702	**$5,702**
15554	ORD-0015553	LD-0015553	TRP-0015553	LEG-0015553	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,137 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,137	**$4,137**
15632	ORD-0015631	LD-0015631	TRP-0015631	LEG-0015631	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,259 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,259	**$5,259**
15638	ORD-0015637	LD-0015637	TRP-0015637	LEG-0015637	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,565 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,565	**$3,565**
15691	ORD-0015690	LD-0015690	TRP-0015690	LEG-0015690	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,689 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,689	**$3,689**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15693	ORD-0015692	LD-0015692	TRP-0015692	LEG-0015692	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,871 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,871	**$5,871**
15709	ORD-0015708	LD-0015708	TRP-0015708	LEG-0015708	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,099 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,099	**$4,099**
15772	ORD-0015771	LD-0015771	TRP-0015771	LEG-0015771	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,380 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,380	**$3,380**
15789	ORD-0015788	LD-0015788	TRP-0015788	LEG-0015788	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,430 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,430	**$2,430**
15794	ORD-0015793	LD-0015793	TRP-0015793	LEG-0015793	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,273 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,273	**$1,273**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15802	ORD-0015801	LD-0015801	TRP-0015801	LEG-0015801	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,933 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,933	**$3,933**
15821	ORD-0015820	LD-0015820	TRP-0015820	LEG-0015820	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,423 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,423	**$6,423**
15859	ORD-0015858	LD-0015858	TRP-0015858	LEG-0015858	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,738 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,738	**$4,738**
15868	ORD-0015867	LD-0015867	TRP-0015867	LEG-0015867	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,122 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,122	**$6,122**
15877	ORD-0015876	LD-0015876	TRP-0015876	LEG-0015876	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,884 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,884	**$2,884**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15886	ORD-0015885	LD-0015885	TRP-0015885	LEG-0015885	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,592 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,592	**$4,592**
15895	ORD-0015894	LD-0015894	TRP-0015894	LEG-0015894	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,870 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,870	**$5,870**
15901	ORD-0015900	LD-0015900	TRP-0015900	LEG-0015900	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,376 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,376	**$6,376**
15915	ORD-0015914	LD-0015914	TRP-0015914	LEG-0015914	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,956 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,956	**$4,956**
15936	ORD-0015935	LD-0015935	TRP-0015935	LEG-0015935	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,565 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,565	**$4,565**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
15949	ORD-0015948	LD-0015948	TRP-0015948	LEG-0015948	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,967 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,967	**$6,967**
15962	ORD-0015961	LD-0015961	TRP-0015961	LEG-0015961	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,518 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,518	**$3,518**
16002	ORD-0016001	LD-0016001	TRP-0016001	LEG-0016001	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,080 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,080	**$3,080**
16029	ORD-0016028	LD-0016028	TRP-0016028	LEG-0016028	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,659 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,659	**$4,659**
16032	ORD-0016031	LD-0016031	TRP-0016031	LEG-0016031	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,350 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,350	**$5,350**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16046	ORD-0016045	LD-0016045	TRP-0016045	LEG-0016045	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,827 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,827	**$1,827**
16055	ORD-0016054	LD-0016054	TRP-0016054	LEG-0016054	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,958 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,958	**$5,958**
16056	ORD-0016055	LD-0016055	TRP-0016055	LEG-0016055	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,128 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,128	**$5,128**
16083	ORD-0016082	LD-0016082	TRP-0016082	LEG-0016082	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,055 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,055	**$2,055**
16152	ORD-0016151	LD-0016151	TRP-0016151	LEG-0016151	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,039 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,039	**$3,039**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16182	ORD-0016181	LD-0016181	TRP-0016181	LEG-0016181	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,577 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,577	**$2,577**
16213	ORD-0016212	LD-0016212	TRP-0016212	LEG-0016212	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,092 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,092	**$2,092**
16246	ORD-0016245	LD-0016245	TRP-0016245	LEG-0016245	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,456 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,456	**$1,456**
16253	ORD-0016252	LD-0016252	TRP-0016252	LEG-0016252	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,679 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,679	**$2,679**
16259	ORD-0016258	LD-0016258	TRP-0016258	LEG-0016258	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,193 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,193	**$5,193**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16289	ORD-0016288	LD-0016288	TRP-0016288	LEG-0016288	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,987 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,987	**$3,987**
16296	ORD-0016295	LD-0016295	TRP-0016295	LEG-0016295	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,233 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,233	**$6,233**
16364	ORD-0016363	LD-0016363	TRP-0016363	LEG-0016363	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,838 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,838	**$2,838**
16390	ORD-0016389	LD-0016389	TRP-0016389	LEG-0016389	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,101 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,101	**$6,101**
16412	ORD-0016411	LD-0016411	TRP-0016411	LEG-0016411	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,916 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,916	**$3,916**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16446	ORD-0016445	LD-0016445	TRP-0016445	LEG-0016445	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,275 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,275	**$3,275**
16487	ORD-0016486	LD-0016486	TRP-0016486	LEG-0016486	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,665 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,665	**$6,665**
16520	ORD-0016519	LD-0016519	TRP-0016519	LEG-0016519	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,813 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,813	**$1,813**
16532	ORD-0016531	LD-0016531	TRP-0016531	LEG-0016531	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,438 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,438	**$7,438**
16550	ORD-0016549	LD-0016549	TRP-0016549	LEG-0016549	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,468 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,468	**$6,468**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16590	ORD-0016589	LD-0016589	TRP-0016589	LEG-0016589	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,744 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,744	**$1,744**
16653	ORD-0016652	LD-0016652	TRP-0016652	LEG-0016652	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,145 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,145	**$6,145**
16654	ORD-0016653	LD-0016653	TRP-0016653	LEG-0016653	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,674 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,674	**$2,674**
16655	ORD-0016654	LD-0016654	TRP-0016654	LEG-0016654	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,697 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,697	**$5,697**
16665	ORD-0016664	LD-0016664	TRP-0016664	LEG-0016664	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,575 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,575	**$6,575**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16668	ORD-0016667	LD-0016667	TRP-0016667	LEG-0016667	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,494 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,494	**$5,494**
16679	ORD-0016678	LD-0016678	TRP-0016678	LEG-0016678	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,948 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,948	**$6,948**
16687	ORD-0016686	LD-0016686	TRP-0016686	LEG-0016686	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,281 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,281	**$4,281**
16699	ORD-0016698	LD-0016698	TRP-0016698	LEG-0016698	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,396 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,396	**$4,396**
16718	ORD-0016717	LD-0016717	TRP-0016717	LEG-0016717	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,122 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,122	**$6,122**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16763	ORD-0016762	LD-0016762	TRP-0016762	LEG-0016762	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,278 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,278	**$6,278**
16806	ORD-0016805	LD-0016805	TRP-0016805	LEG-0016805	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,551 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,551	**$5,551**
16808	ORD-0016807	LD-0016807	TRP-0016807	LEG-0016807	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,356 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,356	**$1,356**
16819	ORD-0016818	LD-0016818	TRP-0016818	LEG-0016818	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,244 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,244	**$5,244**
16822	ORD-0016821	LD-0016821	TRP-0016821	LEG-0016821	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,948 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,948	**$2,948**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16833	ORD-0016832	LD-0016832	TRP-0016832	LEG-0016832	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,558 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,558	**$5,558**
16849	ORD-0016848	LD-0016848	TRP-0016848	LEG-0016848	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,109 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,109	**$6,109**
16873	ORD-0016872	LD-0016872	TRP-0016872	LEG-0016872	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,135 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,135	**$6,135**
16875	ORD-0016874	LD-0016874	TRP-0016874	LEG-0016874	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,936 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,936	**$4,936**
16970	ORD-0016969	LD-0016969	TRP-0016969	LEG-0016969	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $660 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$660	**$660**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
16990	ORD-0016989	LD-0016989	TRP-0016989	LEG-0016989	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,976 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,976	**$2,976**
17010	ORD-0017009	LD-0017009	TRP-0017009	LEG-0017009	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,169 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,169	**$6,169**
17011	ORD-0017010	LD-0017010	TRP-0017010	LEG-0017010	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,257 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,257	**$2,257**
17058	ORD-0017057	LD-0017057	TRP-0017057	LEG-0017057	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,976 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,976	**$5,976**
17067	ORD-0017066	LD-0017066	TRP-0017066	LEG-0017066	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,152 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,152	**$7,152**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17072	ORD-0017071	LD-0017071	TRP-0017071	LEG-0017071	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,803 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,803	**$6,803**
17128	ORD-0017127	LD-0017127	TRP-0017127	LEG-0017127	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,794 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,794	**$6,794**
17162	ORD-0017161	LD-0017161	TRP-0017161	LEG-0017161	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,276 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,276	**$5,276**
17219	ORD-0017218	LD-0017218	TRP-0017218	LEG-0017218	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,029 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,029	**$3,029**
17226	ORD-0017225	LD-0017225	TRP-0017225	LEG-0017225	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,658 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,658	**$5,658**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17254	ORD-0017253	LD-0017253	TRP-0017253	LEG-0017253	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,956 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,956	**$5,956**
17257	ORD-0017256	LD-0017256	TRP-0017256	LEG-0017256	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,027 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,027	**$6,027**
17292	ORD-0017291	LD-0017291	TRP-0017291	LEG-0017291	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,795 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,795	**$5,795**
17299	ORD-0017298	LD-0017298	TRP-0017298	LEG-0017298	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,431 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,431	**$3,431**
17338	ORD-0017337	LD-0017337	TRP-0017337	LEG-0017337	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,576 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,576	**$2,576**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17354	ORD-0017353	LD-0017353	TRP-0017353	LEG-0017353	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,338 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,338	**$2,338**
17358	ORD-0017357	LD-0017357	TRP-0017357	LEG-0017357	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,809 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,809	**$1,809**
17374	ORD-0017373	LD-0017373	TRP-0017373	LEG-0017373	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,647 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,647	**$5,647**
17380	ORD-0017379	LD-0017379	TRP-0017379	LEG-0017379	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,223 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,223	**$5,223**
17411	ORD-0017410	LD-0017410	TRP-0017410	LEG-0017410	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,083 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,083	**$6,083**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17414	ORD-0017413	LD-0017413	TRP-0017413	LEG-0017413	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,566 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,566	**$3,566**
17421	ORD-0017420	LD-0017420	TRP-0017420	LEG-0017420	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,344 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,344	**$2,344**
17424	ORD-0017423	LD-0017423	TRP-0017423	LEG-0017423	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,925 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,925	**$3,925**
17438	ORD-0017437	LD-0017437	TRP-0017437	LEG-0017437	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,617 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,617	**$2,617**
17478	ORD-0017477	LD-0017477	TRP-0017477	LEG-0017477	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,270 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,270	**$4,270**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17494	ORD-0017493	LD-0017493	TRP-0017493	LEG-0017493	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,773 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,773	**$3,773**
17511	ORD-0017510	LD-0017510	TRP-0017510	LEG-0017510	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,993 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,993	**$5,993**
17515	ORD-0017514	LD-0017514	TRP-0017514	LEG-0017514	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,239 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,239	**$3,239**
17576	ORD-0017575	LD-0017575	TRP-0017575	LEG-0017575	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,978 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,978	**$4,978**
17586	ORD-0017585	LD-0017585	TRP-0017585	LEG-0017585	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,971 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,971	**$1,971**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17610	ORD-0017609	LD-0017609	TRP-0017609	LEG-0017609	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,311 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,311	**$6,311**
17666	ORD-0017665	LD-0017665	TRP-0017665	LEG-0017665	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,051 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,051	**$2,051**
17679	ORD-0017678	LD-0017678	TRP-0017678	LEG-0017678	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,726 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,726	**$1,726**
17692	ORD-0017691	LD-0017691	TRP-0017691	LEG-0017691	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,694 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,694	**$4,694**
17698	ORD-0017697	LD-0017697	TRP-0017697	LEG-0017697	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,518 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,518	**$1,518**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17731	ORD-0017730	LD-0017730	TRP-0017730	LEG-0017730	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,660 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,660	**$3,660**
17743	ORD-0017742	LD-0017742	TRP-0017742	LEG-0017742	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,851 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,851	**$3,851**
17752	ORD-0017751	LD-0017751	TRP-0017751	LEG-0017751	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,302 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,302	**$2,302**
17766	ORD-0017765	LD-0017765	TRP-0017765	LEG-0017765	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,048 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,048	**$6,048**
17780	ORD-0017779	LD-0017779	TRP-0017779	LEG-0017779	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $973 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$973	**$973**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17781	ORD-0017780	LD-0017780	TRP-0017780	LEG-0017780	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $726 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$726	**$726**
17806	ORD-0017805	LD-0017805	TRP-0017805	LEG-0017805	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,032 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,032	**$6,032**
17826	ORD-0017825	LD-0017825	TRP-0017825	LEG-0017825	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,347 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,347	**$6,347**
17835	ORD-0017834	LD-0017834	TRP-0017834	LEG-0017834	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,959 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,959	**$5,959**
17837	ORD-0017836	LD-0017836	TRP-0017836	LEG-0017836	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,880 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,880	**$5,880**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17844	ORD-0017843	LD-0017843	TRP-0017843	LEG-0017843	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,711 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,711	**$6,711**
17855	ORD-0017854	LD-0017854	TRP-0017854	LEG-0017854	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,154 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,154	**$3,154**
17877	ORD-0017876	LD-0017876	TRP-0017876	LEG-0017876	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,795 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,795	**$3,795**
17882	ORD-0017881	LD-0017881	TRP-0017881	LEG-0017881	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,194 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,194	**$3,194**
17933	ORD-0017932	LD-0017932	TRP-0017932	LEG-0017932	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,408 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,408	**$4,408**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
17957	ORD-0017956	LD-0017956	TRP-0017956	LEG-0017956	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,207 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,207	**$5,207**
17961	ORD-0017960	LD-0017960	TRP-0017960	LEG-0017960	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,627 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,627	**$5,627**
17965	ORD-0017964	LD-0017964	TRP-0017964	LEG-0017964	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,925 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,925	**$5,925**
18007	ORD-0018006	LD-0018006	TRP-0018006	LEG-0018006	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,114 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,114	**$7,114**
18023	ORD-0018022	LD-0018022	TRP-0018022	LEG-0018022	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,446 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,446	**$5,446**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18064	ORD-0018063	LD-0018063	TRP-0018063	LEG-0018063	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,756 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,756	**$1,756**
18083	ORD-0018082	LD-0018082	TRP-0018082	LEG-0018082	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,367 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,367	**$5,367**
18086	ORD-0018085	LD-0018085	TRP-0018085	LEG-0018085	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,389 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,389	**$2,389**
18102	ORD-0018101	LD-0018101	TRP-0018101	LEG-0018101	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,090 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,090	**$2,090**
18174	ORD-0018173	LD-0018173	TRP-0018173	LEG-0018173	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $515 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$515	**$515**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18183	ORD-0018182	LD-0018182	TRP-0018182	LEG-0018182	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,924 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,924	**$2,924**
18195	ORD-0018194	LD-0018194	TRP-0018194	LEG-0018194	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,105 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,105	**$2,105**
18200	ORD-0018199	LD-0018199	TRP-0018199	LEG-0018199	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,003 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,003	**$6,003**
18201	ORD-0018200	LD-0018200	TRP-0018200	LEG-0018200	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,137 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,137	**$6,137**
18209	ORD-0018208	LD-0018208	TRP-0018208	LEG-0018208	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,893 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,893	**$6,893**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18212	ORD-0018211	LD-0018211	TRP-0018211	LEG-0018211	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,006 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,006	**$1,006**
18302	ORD-0018301	LD-0018301	TRP-0018301	LEG-0018301	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,291 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,291	**$5,291**
18330	ORD-0018329	LD-0018329	TRP-0018329	LEG-0018329	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,315 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,315	**$4,315**
18437	ORD-0018436	LD-0018436	TRP-0018436	LEG-0018436	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,578 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,578	**$4,578**
18444	ORD-0018443	LD-0018443	TRP-0018443	LEG-0018443	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,047 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,047	**$4,047**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18446	ORD-0018445	LD-0018445	TRP-0018445	LEG-0018445	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,398 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,398	**$5,398**
18494	ORD-0018493	LD-0018493	TRP-0018493	LEG-0018493	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,456 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,456	**$3,456**
18532	ORD-0018531	LD-0018531	TRP-0018531	LEG-0018531	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,574 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,574	**$5,574**
18543	ORD-0018542	LD-0018542	TRP-0018542	LEG-0018542	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,143 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,143	**$6,143**
18546	ORD-0018545	LD-0018545	TRP-0018545	LEG-0018545	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $802 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$802	**$802**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18568	ORD-0018567	LD-0018567	TRP-0018567	LEG-0018567	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,715 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,715	**$2,715**
18571	ORD-0018570	LD-0018570	TRP-0018570	LEG-0018570	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,951 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,951	**$5,951**
18576	ORD-0018575	LD-0018575	TRP-0018575	LEG-0018575	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,967 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,967	**$1,967**
18602	ORD-0018601	LD-0018601	TRP-0018601	LEG-0018601	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,320 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,320	**$3,320**
18658	ORD-0018657	LD-0018657	TRP-0018657	LEG-0018657	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,995 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,995	**$4,995**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18684	ORD-0018683	LD-0018683	TRP-0018683	LEG-0018683	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,038 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,038	**$6,038**
18685	ORD-0018684	LD-0018684	TRP-0018684	LEG-0018684	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,588 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,588	**$5,588**
18701	ORD-0018700	LD-0018700	TRP-0018700	LEG-0018700	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,649 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,649	**$2,649**
18711	ORD-0018710	LD-0018710	TRP-0018710	LEG-0018710	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,012 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,012	**$4,012**
18715	ORD-0018714	LD-0018714	TRP-0018714	LEG-0018714	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,760 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,760	**$2,760**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18737	ORD-0018736	LD-0018736	TRP-0018736	LEG-0018736	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,392 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,392	**$2,392**
18739	ORD-0018738	LD-0018738	TRP-0018738	LEG-0018738	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,802 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,802	**$1,802**
18771	ORD-0018770	LD-0018770	TRP-0018770	LEG-0018770	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,321 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,321	**$4,321**
18807	ORD-0018806	LD-0018806	TRP-0018806	LEG-0018806	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,083 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,083	**$4,083**
18821	ORD-0018820	LD-0018820	TRP-0018820	LEG-0018820	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,355 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,355	**$6,355**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18842	ORD-0018841	LD-0018841	TRP-0018841	LEG-0018841	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,558 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,558	**$3,558**
18845	ORD-0018844	LD-0018844	TRP-0018844	LEG-0018844	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,018 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,018	**$5,018**
18850	ORD-0018849	LD-0018849	TRP-0018849	LEG-0018849	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,854 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,854	**$3,854**
18857	ORD-0018856	LD-0018856	TRP-0018856	LEG-0018856	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,897 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,897	**$3,897**
18919	ORD-0018918	LD-0018918	TRP-0018918	LEG-0018918	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,890 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,890	**$5,890**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18959	ORD-0018958	LD-0018958	TRP-0018958	LEG-0018958	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $972 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$972	**$972**
18963	ORD-0018962	LD-0018962	TRP-0018962	LEG-0018962	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,033 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,033	**$1,033**
18974	ORD-0018973	LD-0018973	TRP-0018973	LEG-0018973	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,874 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,874	**$1,874**
18978	ORD-0018977	LD-0018977	TRP-0018977	LEG-0018977	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,084 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,084	**$6,084**
18987	ORD-0018986	LD-0018986	TRP-0018986	LEG-0018986	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,870 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,870	**$5,870**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
18988	ORD-0018987	LD-0018987	TRP-0018987	LEG-0018987	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,487 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,487	**$1,487**
18995	ORD-0018994	LD-0018994	TRP-0018994	LEG-0018994	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,115 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,115	**$5,115**
19012	ORD-0019011	LD-0019011	TRP-0019011	LEG-0019011	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,128 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,128	**$2,128**
19041	ORD-0019040	LD-0019040	TRP-0019040	LEG-0019040	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,383 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,383	**$5,383**
19051	ORD-0019050	LD-0019050	TRP-0019050	LEG-0019050	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,035 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,035	**$5,035**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19057	ORD-0019056	LD-0019056	TRP-0019056	LEG-0019056	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,066 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,066	**$4,066**
19067	ORD-0019066	LD-0019066	TRP-0019066	LEG-0019066	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,879 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,879	**$5,879**
19103	ORD-0019102	LD-0019102	TRP-0019102	LEG-0019102	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,325 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,325	**$1,325**
19113	ORD-0019112	LD-0019112	TRP-0019112	LEG-0019112	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,500 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,500	**$1,500**
19137	ORD-0019136	LD-0019136	TRP-0019136	LEG-0019136	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,375 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,375	**$5,375**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19156	ORD-0019155	LD-0019155	TRP-0019155	LEG-0019155	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,936 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,936	**$1,936**
19166	ORD-0019165	LD-0019165	TRP-0019165	LEG-0019165	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,525 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,525	**$6,525**
19170	ORD-0019169	LD-0019169	TRP-0019169	LEG-0019169	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,845 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,845	**$3,845**
19177	ORD-0019176	LD-0019176	TRP-0019176	LEG-0019176	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,364 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,364	**$4,364**
19188	ORD-0019187	LD-0019187	TRP-0019187	LEG-0019187	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,538 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,538	**$4,538**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19220	ORD-0019219	LD-0019219	TRP-0019219	LEG-0019219	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,022 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,022	**$2,022**
19226	ORD-0019225	LD-0019225	TRP-0019225	LEG-0019225	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,823 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,823	**$5,823**
19235	ORD-0019234	LD-0019234	TRP-0019234	LEG-0019234	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,067 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,067	**$4,067**
19239	ORD-0019238	LD-0019238	TRP-0019238	LEG-0019238	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,533 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,533	**$6,533**
19243	ORD-0019242	LD-0019242	TRP-0019242	LEG-0019242	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,861 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,861	**$5,861**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19261	ORD-0019260	LD-0019260	TRP-0019260	LEG-0019260	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,024 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,024	**$6,024**
19271	ORD-0019270	LD-0019270	TRP-0019270	LEG-0019270	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,326 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,326	**$1,326**
19275	ORD-0019274	LD-0019274	TRP-0019274	LEG-0019274	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,317 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,317	**$4,317**
19295	ORD-0019294	LD-0019294	TRP-0019294	LEG-0019294	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,356 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,356	**$6,356**
19302	ORD-0019301	LD-0019301	TRP-0019301	LEG-0019301	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,060 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,060	**$4,060**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19332	ORD-0019331	LD-0019331	TRP-0019331	LEG-0019331	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,408 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,408	**$1,408**
19334	ORD-0019333	LD-0019333	TRP-0019333	LEG-0019333	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,845 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,845	**$3,845**
19341	ORD-0019340	LD-0019340	TRP-0019340	LEG-0019340	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $572 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$572	**$572**
19372	ORD-0019371	LD-0019371	TRP-0019371	LEG-0019371	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,153 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,153	**$5,153**
19374	ORD-0019373	LD-0019373	TRP-0019373	LEG-0019373	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,774 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,774	**$1,774**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19383	ORD-0019382	LD-0019382	TRP-0019382	LEG-0019382	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,362 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,362	**$1,362**
19393	ORD-0019392	LD-0019392	TRP-0019392	LEG-0019392	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,810 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,810	**$2,810**
19409	ORD-0019408	LD-0019408	TRP-0019408	LEG-0019408	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,440 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,440	**$3,440**
19442	ORD-0019441	LD-0019441	TRP-0019441	LEG-0019441	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,139 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,139	**$4,139**
19450	ORD-0019449	LD-0019449	TRP-0019449	LEG-0019449	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,790 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,790	**$6,790**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19458	ORD-0019457	LD-0019457	TRP-0019457	LEG-0019457	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,888 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,888	**$4,888**
19489	ORD-0019488	LD-0019488	TRP-0019488	LEG-0019488	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,022 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,022	**$1,022**
19528	ORD-0019527	LD-0019527	TRP-0019527	LEG-0019527	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,885 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,885	**$5,885**
19535	ORD-0019534	LD-0019534	TRP-0019534	LEG-0019534	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,776 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,776	**$2,776**
19544	ORD-0019543	LD-0019543	TRP-0019543	LEG-0019543	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,669 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,669	**$4,669**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19549	ORD-0019548	LD-0019548	TRP-0019548	LEG-0019548	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,282 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,282	**$3,282**
19552	ORD-0019551	LD-0019551	TRP-0019551	LEG-0019551	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,193 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,193	**$4,193**
19597	ORD-0019596	LD-0019596	TRP-0019596	LEG-0019596	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,822 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,822	**$3,822**
19600	ORD-0019599	LD-0019599	TRP-0019599	LEG-0019599	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,711 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,711	**$5,711**
19611	ORD-0019610	LD-0019610	TRP-0019610	LEG-0019610	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,343 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,343	**$2,343**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19620	ORD-0019619	LD-0019619	TRP-0019619	LEG-0019619	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,166 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,166	**$5,166**
19657	ORD-0019656	LD-0019656	TRP-0019656	LEG-0019656	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,124 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,124	**$3,124**
19681	ORD-0019680	LD-0019680	TRP-0019680	LEG-0019680	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,766 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,766	**$5,766**
19692	ORD-0019691	LD-0019691	TRP-0019691	LEG-0019691	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,433 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,433	**$1,433**
19717	ORD-0019716	LD-0019716	TRP-0019716	LEG-0019716	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,402 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,402	**$5,402**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19727	ORD-0019726	LD-0019726	TRP-0019726	LEG-0019726	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,305 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,305	**$6,305**
19731	ORD-0019730	LD-0019730	TRP-0019730	LEG-0019730	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,173 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,173	**$2,173**
19763	ORD-0019762	LD-0019762	TRP-0019762	LEG-0019762	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,095 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,095	**$6,095**
19862	ORD-0019861	LD-0019861	TRP-0019861	LEG-0019861	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,072 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,072	**$3,072**
19870	ORD-0019869	LD-0019869	TRP-0019869	LEG-0019869	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,218 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,218	**$4,218**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
19875	ORD-0019874	LD-0019874	TRP-0019874	LEG-0019874	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,261 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,261	**$6,261**
19920	ORD-0019919	LD-0019919	TRP-0019919	LEG-0019919	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $924 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$924	**$924**
19969	ORD-0019968	LD-0019968	TRP-0019968	LEG-0019968	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,665 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,665	**$5,665**
19998	ORD-0019997	LD-0019997	TRP-0019997	LEG-0019997	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,792 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,792	**$3,792**
20015	ORD-0020014	LD-0020014	TRP-0020014	LEG-0020014	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,186 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,186	**$4,186**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20071	ORD-0020070	LD-0020070	TRP-0020070	LEG-0020070	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,977 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,977	**$3,977**
20109	ORD-0020108	LD-0020108	TRP-0020108	LEG-0020108	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,685 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,685	**$4,685**
20120	ORD-0020119	LD-0020119	TRP-0020119	LEG-0020119	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,911 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,911	**$1,911**
20140	ORD-0020139	LD-0020139	TRP-0020139	LEG-0020139	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,169 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,169	**$5,169**
20146	ORD-0020145	LD-0020145	TRP-0020145	LEG-0020145	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,100 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,100	**$4,100**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20210	ORD-0020209	LD-0020209	TRP-0020209	LEG-0020209	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,589 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,589	**$5,589**
20226	ORD-0020225	LD-0020225	TRP-0020225	LEG-0020225	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,173 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,173	**$6,173**
20265	ORD-0020264	LD-0020264	TRP-0020264	LEG-0020264	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,468 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,468	**$1,468**
20275	ORD-0020274	LD-0020274	TRP-0020274	LEG-0020274	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,659 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,659	**$3,659**
20301	ORD-0020300	LD-0020300	TRP-0020300	LEG-0020300	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,463 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,463	**$1,463**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20354	ORD-0020353	LD-0020353	TRP-0020353	LEG-0020353	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,537 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,537	**$5,537**
20374	ORD-0020373	LD-0020373	TRP-0020373	LEG-0020373	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,083 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,083	**$3,083**
20400	ORD-0020399	LD-0020399	TRP-0020399	LEG-0020399	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,170 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,170	**$3,170**
20409	ORD-0020408	LD-0020408	TRP-0020408	LEG-0020408	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,526 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,526	**$3,526**
20426	ORD-0020425	LD-0020425	TRP-0020425	LEG-0020425	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,336 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,336	**$5,336**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20436	ORD-0020435	LD-0020435	TRP-0020435	LEG-0020435	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,596 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,596	**$1,596**
20446	ORD-0020445	LD-0020445	TRP-0020445	LEG-0020445	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,641 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,641	**$4,641**
20483	ORD-0020482	LD-0020482	TRP-0020482	LEG-0020482	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,743 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,743	**$3,743**
20490	ORD-0020489	LD-0020489	TRP-0020489	LEG-0020489	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,679 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,679	**$6,679**
20516	ORD-0020515	LD-0020515	TRP-0020515	LEG-0020515	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,374 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,374	**$5,374**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20527	ORD-0020526	LD-0020526	TRP-0020526	LEG-0020526	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,883 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,883	**$5,883**
20532	ORD-0020531	LD-0020531	TRP-0020531	LEG-0020531	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,085 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,085	**$2,085**
20561	ORD-0020560	LD-0020560	TRP-0020560	LEG-0020560	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,455 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,455	**$3,455**
20566	ORD-0020565	LD-0020565	TRP-0020565	LEG-0020565	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,867 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,867	**$1,867**
20614	ORD-0020613	LD-0020613	TRP-0020613	LEG-0020613	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,031 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,031	**$5,031**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20639	ORD-0020638	LD-0020638	TRP-0020638	LEG-0020638	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,252 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,252	**$5,252**
20707	ORD-0020706	LD-0020706	TRP-0020706	LEG-0020706	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,449 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,449	**$4,449**
20722	ORD-0020721	LD-0020721	TRP-0020721	LEG-0020721	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,813 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,813	**$3,813**
20762	ORD-0020761	LD-0020761	TRP-0020761	LEG-0020761	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,542 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,542	**$5,542**
20809	ORD-0020808	LD-0020808	TRP-0020808	LEG-0020808	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,136 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,136	**$5,136**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20835	ORD-0020834	LD-0020834	TRP-0020834	LEG-0020834	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,584 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,584	**$2,584**
20845	ORD-0020844	LD-0020844	TRP-0020844	LEG-0020844	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,418 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,418	**$4,418**
20857	ORD-0020856	LD-0020856	TRP-0020856	LEG-0020856	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,355 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,355	**$2,355**
20869	ORD-0020868	LD-0020868	TRP-0020868	LEG-0020868	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,166 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,166	**$4,166**
20957	ORD-0020956	LD-0020956	TRP-0020956	LEG-0020956	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,884 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,884	**$1,884**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
20967	ORD-0020966	LD-0020966	TRP-0020966	LEG-0020966	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,829 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,829	**$2,829**
20989	ORD-0020988	LD-0020988	TRP-0020988	LEG-0020988	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,693 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,693	**$5,693**
20990	ORD-0020989	LD-0020989	TRP-0020989	LEG-0020989	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,706 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,706	**$4,706**
21030	ORD-0021029	LD-0021029	TRP-0021029	LEG-0021029	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $989 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$989	**$989**
21033	ORD-0021032	LD-0021032	TRP-0021032	LEG-0021032	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,295 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,295	**$6,295**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21082	ORD-0021081	LD-0021081	TRP-0021081	LEG-0021081	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,196 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,196	**$4,196**
21091	ORD-0021090	LD-0021090	TRP-0021090	LEG-0021090	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,892 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,892	**$5,892**
21133	ORD-0021132	LD-0021132	TRP-0021132	LEG-0021132	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,232 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,232	**$5,232**
21134	ORD-0021133	LD-0021133	TRP-0021133	LEG-0021133	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,717 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,717	**$5,717**
21165	ORD-0021164	LD-0021164	TRP-0021164	LEG-0021164	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,744 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,744	**$2,744**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21172	ORD-0021171	LD-0021171	TRP-0021171	LEG-0021171	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,356 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,356	**$5,356**
21189	ORD-0021188	LD-0021188	TRP-0021188	LEG-0021188	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,150 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,150	**$1,150**
21225	ORD-0021224	LD-0021224	TRP-0021224	LEG-0021224	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,890 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,890	**$1,890**
21233	ORD-0021232	LD-0021232	TRP-0021232	LEG-0021232	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,151 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,151	**$6,151**
21269	ORD-0021268	LD-0021268	TRP-0021268	LEG-0021268	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,314 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,314	**$5,314**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21286	ORD-0021285	LD-0021285	TRP-0021285	LEG-0021285	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $861 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$861	**$861**
21334	ORD-0021333	LD-0021333	TRP-0021333	LEG-0021333	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,188 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,188	**$6,188**
21339	ORD-0021338	LD-0021338	TRP-0021338	LEG-0021338	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,417 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,417	**$1,417**
21352	ORD-0021351	LD-0021351	TRP-0021351	LEG-0021351	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,164 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,164	**$5,164**
21376	ORD-0021375	LD-0021375	TRP-0021375	LEG-0021375	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,516 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,516	**$4,516**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21386	ORD-0021385	LD-0021385	TRP-0021385	LEG-0021385	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,890 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,890	**$1,890**
21399	ORD-0021398	LD-0021398	TRP-0021398	LEG-0021398	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,967 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,967	**$2,967**
21420	ORD-0021419	LD-0021419	TRP-0021419	LEG-0021419	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,761 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,761	**$4,761**
21457	ORD-0021456	LD-0021456	TRP-0021456	LEG-0021456	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,632 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,632	**$5,632**
21482	ORD-0021481	LD-0021481	TRP-0021481	LEG-0021481	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,416 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,416	**$3,416**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21485	ORD-0021484	LD-0021484	TRP-0021484	LEG-0021484	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,686 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,686	**$2,686**
21494	ORD-0021493	LD-0021493	TRP-0021493	LEG-0021493	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,093 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,093	**$5,093**
21532	ORD-0021531	LD-0021531	TRP-0021531	LEG-0021531	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,617 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,617	**$5,617**
21560	ORD-0021559	LD-0021559	TRP-0021559	LEG-0021559	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,086 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,086	**$4,086**
21565	ORD-0021564	LD-0021564	TRP-0021564	LEG-0021564	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,611 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,611	**$4,611**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21579	ORD-0021578	LD-0021578	TRP-0021578	LEG-0021578	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,357 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,357	**$6,357**
21582	ORD-0021581	LD-0021581	TRP-0021581	LEG-0021581	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,746 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,746	**$3,746**
21585	ORD-0021584	LD-0021584	TRP-0021584	LEG-0021584	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,706 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,706	**$5,706**
21592	ORD-0021591	LD-0021591	TRP-0021591	LEG-0021591	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,878 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,878	**$1,878**
21629	ORD-0021628	LD-0021628	TRP-0021628	LEG-0021628	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,674 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,674	**$4,674**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21648	ORD-0021647	LD-0021647	TRP-0021647	LEG-0021647	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,128 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,128	**$5,128**
21655	ORD-0021654	LD-0021654	TRP-0021654	LEG-0021654	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,616 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,616	**$5,616**
21670	ORD-0021669	LD-0021669	TRP-0021669	LEG-0021669	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,492 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,492	**$5,492**
21677	ORD-0021676	LD-0021676	TRP-0021676	LEG-0021676	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,967 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,967	**$5,967**
21685	ORD-0021684	LD-0021684	TRP-0021684	LEG-0021684	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,883 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,883	**$3,883**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21752	ORD-0021751	LD-0021751	TRP-0021751	LEG-0021751	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,184 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,184	**$4,184**
21775	ORD-0021774	LD-0021774	TRP-0021774	LEG-0021774	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,382 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,382	**$3,382**
21787	ORD-0021786	LD-0021786	TRP-0021786	LEG-0021786	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,428 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,428	**$4,428**
21846	ORD-0021845	LD-0021845	TRP-0021845	LEG-0021845	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,094 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,094	**$2,094**
21879	ORD-0021878	LD-0021878	TRP-0021878	LEG-0021878	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,859 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,859	**$4,859**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
21969	ORD-0021968	LD-0021968	TRP-0021968	LEG-0021968	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,503 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,503	**$5,503**
21983	ORD-0021982	LD-0021982	TRP-0021982	LEG-0021982	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,436 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,436	**$3,436**
21986	ORD-0021985	LD-0021985	TRP-0021985	LEG-0021985	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,537 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,537	**$5,537**
22026	ORD-0022025	LD-0022025	TRP-0022025	LEG-0022025	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,583 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,583	**$6,583**
22043	ORD-0022042	LD-0022042	TRP-0022042	LEG-0022042	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,556 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,556	**$1,556**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22063	ORD-0022062	LD-0022062	TRP-0022062	LEG-0022062	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,377 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,377	**$4,377**
22083	ORD-0022082	LD-0022082	TRP-0022082	LEG-0022082	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $592 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$592	**$592**
22085	ORD-0022084	LD-0022084	TRP-0022084	LEG-0022084	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,538 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,538	**$5,538**
22099	ORD-0022098	LD-0022098	TRP-0022098	LEG-0022098	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,604 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,604	**$5,604**
22110	ORD-0022109	LD-0022109	TRP-0022109	LEG-0022109	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,364 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,364	**$5,364**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22128	ORD-0022127	LD-0022127	TRP-0022127	LEG-0022127	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,701 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,701	**$4,701**
22154	ORD-0022153	LD-0022153	TRP-0022153	LEG-0022153	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,988 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,988	**$6,988**
22198	ORD-0022197	LD-0022197	TRP-0022197	LEG-0022197	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,448 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,448	**$4,448**
22202	ORD-0022201	LD-0022201	TRP-0022201	LEG-0022201	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,838 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,838	**$3,838**
22237	ORD-0022236	LD-0022236	TRP-0022236	LEG-0022236	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,361 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,361	**$2,361**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22240	ORD-0022239	LD-0022239	TRP-0022239	LEG-0022239	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,051 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,051	**$3,051**
22267	ORD-0022266	LD-0022266	TRP-0022266	LEG-0022266	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,650 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,650	**$1,650**
22268	ORD-0022267	LD-0022267	TRP-0022267	LEG-0022267	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,064 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,064	**$1,064**
22274	ORD-0022273	LD-0022273	TRP-0022273	LEG-0022273	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,313 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,313	**$5,313**
22282	ORD-0022281	LD-0022281	TRP-0022281	LEG-0022281	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,526 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,526	**$1,526**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22299	ORD-0022298	LD-0022298	TRP-0022298	LEG-0022298	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,032 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,032	**$5,032**
22303	ORD-0022302	LD-0022302	TRP-0022302	LEG-0022302	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,351 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,351	**$4,351**
22345	ORD-0022344	LD-0022344	TRP-0022344	LEG-0022344	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,150 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,150	**$4,150**
22380	ORD-0022379	LD-0022379	TRP-0022379	LEG-0022379	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $813 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$813	**$813**
22381	ORD-0022380	LD-0022380	TRP-0022380	LEG-0022380	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,433 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,433	**$5,433**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22382	ORD-0022381	LD-0022381	TRP-0022381	LEG-0022381	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,242 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,242	**$5,242**
22394	ORD-0022393	LD-0022393	TRP-0022393	LEG-0022393	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,965 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,965	**$5,965**
22441	ORD-0022440	LD-0022440	TRP-0022440	LEG-0022440	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,155 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,155	**$4,155**
22448	ORD-0022447	LD-0022447	TRP-0022447	LEG-0022447	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,332 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,332	**$5,332**
22462	ORD-0022461	LD-0022461	TRP-0022461	LEG-0022461	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,114 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,114	**$4,114**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22484	ORD-0022483	LD-0022483	TRP-0022483	LEG-0022483	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,518 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,518	**$4,518**
22496	ORD-0022495	LD-0022495	TRP-0022495	LEG-0022495	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,211 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,211	**$4,211**
22506	ORD-0022505	LD-0022505	TRP-0022505	LEG-0022505	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,762 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,762	**$1,762**
22519	ORD-0022518	LD-0022518	TRP-0022518	LEG-0022518	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,488 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,488	**$6,488**
22560	ORD-0022559	LD-0022559	TRP-0022559	LEG-0022559	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $852 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$852	**$852**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22604	ORD-0022603	LD-0022603	TRP-0022603	LEG-0022603	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,520 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,520	**$5,520**
22650	ORD-0022649	LD-0022649	TRP-0022649	LEG-0022649	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,580 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,580	**$4,580**
22664	ORD-0022663	LD-0022663	TRP-0022663	LEG-0022663	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,688 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,688	**$6,688**
22700	ORD-0022699	LD-0022699	TRP-0022699	LEG-0022699	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,557 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,557	**$5,557**
22709	ORD-0022708	LD-0022708	TRP-0022708	LEG-0022708	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,052 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,052	**$6,052**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22710	ORD-0022709	LD-0022709	TRP-0022709	LEG-0022709	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,033 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,033	**$6,033**
22713	ORD-0022712	LD-0022712	TRP-0022712	LEG-0022712	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,219 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,219	**$2,219**
22715	ORD-0022714	LD-0022714	TRP-0022714	LEG-0022714	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,391 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,391	**$2,391**
22752	ORD-0022751	LD-0022751	TRP-0022751	LEG-0022751	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,463 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,463	**$1,463**
22753	ORD-0022752	LD-0022752	TRP-0022752	LEG-0022752	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,778 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,778	**$5,778**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22764	ORD-0022763	LD-0022763	TRP-0022763	LEG-0022763	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,224 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,224	**$4,224**
22787	ORD-0022786	LD-0022786	TRP-0022786	LEG-0022786	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,822 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,822	**$4,822**
22806	ORD-0022805	LD-0022805	TRP-0022805	LEG-0022805	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,784 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,784	**$4,784**
22807	ORD-0022806	LD-0022806	TRP-0022806	LEG-0022806	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,853 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,853	**$5,853**
22812	ORD-0022811	LD-0022811	TRP-0022811	LEG-0022811	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,863 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,863	**$3,863**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22823	ORD-0022822	LD-0022822	TRP-0022822	LEG-0022822	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,126 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,126	**$2,126**
22855	ORD-0022854	LD-0022854	TRP-0022854	LEG-0022854	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,791 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,791	**$4,791**
22910	ORD-0022909	LD-0022909	TRP-0022909	LEG-0022909	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,382 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,382	**$3,382**
22933	ORD-0022932	LD-0022932	TRP-0022932	LEG-0022932	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $646 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$646	**$646**
22945	ORD-0022944	LD-0022944	TRP-0022944	LEG-0022944	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,797 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,797	**$1,797**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
22947	ORD-0022946	LD-0022946	TRP-0022946	LEG-0022946	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,065 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,065	**$6,065**
22990	ORD-0022989	LD-0022989	TRP-0022989	LEG-0022989	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,450 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,450	**$5,450**
23034	ORD-0023033	LD-0023033	TRP-0023033	LEG-0023033	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,819 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,819	**$4,819**
23048	ORD-0023047	LD-0023047	TRP-0023047	LEG-0023047	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,206 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,206	**$1,206**
23091	ORD-0023090	LD-0023090	TRP-0023090	LEG-0023090	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,450 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,450	**$6,450**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23097	ORD-0023096	LD-0023096	TRP-0023096	LEG-0023096	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,528 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,528	**$2,528**
23127	ORD-0023126	LD-0023126	TRP-0023126	LEG-0023126	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,397 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,397	**$1,397**
23132	ORD-0023131	LD-0023131	TRP-0023131	LEG-0023131	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,663 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,663	**$1,663**
23138	ORD-0023137	LD-0023137	TRP-0023137	LEG-0023137	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,318 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,318	**$5,318**
23145	ORD-0023144	LD-0023144	TRP-0023144	LEG-0023144	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,934 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,934	**$5,934**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23151	ORD-0023150	LD-0023150	TRP-0023150	LEG-0023150	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,374 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,374	**$3,374**
23182	ORD-0023181	LD-0023181	TRP-0023181	LEG-0023181	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,487 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,487	**$2,487**
23204	ORD-0023203	LD-0023203	TRP-0023203	LEG-0023203	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,825 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,825	**$5,825**
23219	ORD-0023218	LD-0023218	TRP-0023218	LEG-0023218	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $923 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$923	**$923**
23255	ORD-0023254	LD-0023254	TRP-0023254	LEG-0023254	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,442 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,442	**$5,442**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23277	ORD-0023276	LD-0023276	TRP-0023276	LEG-0023276	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,403 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,403	**$1,403**
23344	ORD-0023343	LD-0023343	TRP-0023343	LEG-0023343	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,370 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,370	**$1,370**
23364	ORD-0023363	LD-0023363	TRP-0023363	LEG-0023363	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,281 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,281	**$6,281**
23381	ORD-0023380	LD-0023380	TRP-0023380	LEG-0023380	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,246 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,246	**$3,246**
23392	ORD-0023391	LD-0023391	TRP-0023391	LEG-0023391	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,730 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,730	**$4,730**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23430	ORD-0023429	LD-0023429	TRP-0023429	LEG-0023429	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,668 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,668	**$6,668**
23481	ORD-0023480	LD-0023480	TRP-0023480	LEG-0023480	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,565 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,565	**$3,565**
23484	ORD-0023483	LD-0023483	TRP-0023483	LEG-0023483	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,862 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,862	**$5,862**
23487	ORD-0023486	LD-0023486	TRP-0023486	LEG-0023486	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,891 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,891	**$5,891**
23502	ORD-0023501	LD-0023501	TRP-0023501	LEG-0023501	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $774 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$774	**$774**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23513	ORD-0023512	LD-0023512	TRP-0023512	LEG-0023512	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,936 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,936	**$5,936**
23514	ORD-0023513	LD-0023513	TRP-0023513	LEG-0023513	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,097 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,097	**$4,097**
23530	ORD-0023529	LD-0023529	TRP-0023529	LEG-0023529	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,276 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,276	**$3,276**
23561	ORD-0023560	LD-0023560	TRP-0023560	LEG-0023560	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,028 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,028	**$2,028**
23563	ORD-0023562	LD-0023562	TRP-0023562	LEG-0023562	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,677 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,677	**$2,677**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23594	ORD-0023593	LD-0023593	TRP-0023593	LEG-0023593	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,169 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,169	**$5,169**
23609	ORD-0023608	LD-0023608	TRP-0023608	LEG-0023608	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,715 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,715	**$4,715**
23634	ORD-0023633	LD-0023633	TRP-0023633	LEG-0023633	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,910 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,910	**$6,910**
23635	ORD-0023634	LD-0023634	TRP-0023634	LEG-0023634	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,536 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,536	**$2,536**
23658	ORD-0023657	LD-0023657	TRP-0023657	LEG-0023657	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,552 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,552	**$4,552**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23660	ORD-0023659	LD-0023659	TRP-0023659	LEG-0023659	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,810 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,810	**$6,810**
23670	ORD-0023669	LD-0023669	TRP-0023669	LEG-0023669	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,681 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,681	**$4,681**
23691	ORD-0023690	LD-0023690	TRP-0023690	LEG-0023690	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,801 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,801	**$3,801**
23724	ORD-0023723	LD-0023723	TRP-0023723	LEG-0023723	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,209 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,209	**$2,209**
23732	ORD-0023731	LD-0023731	TRP-0023731	LEG-0023731	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,460 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,460	**$5,460**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23736	ORD-0023735	LD-0023735	TRP-0023735	LEG-0023735	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $956 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$956	**$956**
23751	ORD-0023750	LD-0023750	TRP-0023750	LEG-0023750	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,751 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,751	**$2,751**
23760	ORD-0023759	LD-0023759	TRP-0023759	LEG-0023759	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,251 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,251	**$4,251**
23765	ORD-0023764	LD-0023764	TRP-0023764	LEG-0023764	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,067 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,067	**$5,067**
23870	ORD-0023869	LD-0023869	TRP-0023869	LEG-0023869	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,092 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,092	**$3,092**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
23969	ORD-0023968	LD-0023968	TRP-0023968	LEG-0023968	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,056 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,056	**$4,056**
23995	ORD-0023994	LD-0023994	TRP-0023994	LEG-0023994	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,934 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,934	**$2,934**
24055	ORD-0024054	LD-0024054	TRP-0024054	LEG-0024054	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,048 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,048	**$4,048**
24075	ORD-0024074	LD-0024074	TRP-0024074	LEG-0024074	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,684 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,684	**$4,684**
24091	ORD-0024090	LD-0024090	TRP-0024090	LEG-0024090	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,257 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,257	**$1,257**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24100	ORD-0024099	LD-0024099	TRP-0024099	LEG-0024099	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,163 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,163	**$2,163**
24106	ORD-0024105	LD-0024105	TRP-0024105	LEG-0024105	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,274 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,274	**$6,274**
24107	ORD-0024106	LD-0024106	TRP-0024106	LEG-0024106	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,279 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,279	**$6,279**
24121	ORD-0024120	LD-0024120	TRP-0024120	LEG-0024120	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,558 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,558	**$5,558**
24163	ORD-0024162	LD-0024162	TRP-0024162	LEG-0024162	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $853 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$853	**$853**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24169	ORD-0024168	LD-0024168	TRP-0024168	LEG-0024168	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,017 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,017	**$1,017**
24179	ORD-0024178	LD-0024178	TRP-0024178	LEG-0024178	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,764 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,764	**$6,764**
24183	ORD-0024182	LD-0024182	TRP-0024182	LEG-0024182	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,762 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,762	**$2,762**
24184	ORD-0024183	LD-0024183	TRP-0024183	LEG-0024183	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,033 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,033	**$3,033**
24211	ORD-0024210	LD-0024210	TRP-0024210	LEG-0024210	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,776 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,776	**$1,776**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24233	ORD-0024232	LD-0024232	TRP-0024232	LEG-0024232	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,898 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,898	**$2,898**
24243	ORD-0024242	LD-0024242	TRP-0024242	LEG-0024242	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,384 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,384	**$5,384**
24271	ORD-0024270	LD-0024270	TRP-0024270	LEG-0024270	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,577 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,577	**$4,577**
24279	ORD-0024278	LD-0024278	TRP-0024278	LEG-0024278	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,602 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,602	**$1,602**
24308	ORD-0024307	LD-0024307	TRP-0024307	LEG-0024307	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,784 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,784	**$4,784**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24309	ORD-0024308	LD-0024308	TRP-0024308	LEG-0024308	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,864 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,864	**$2,864**
24341	ORD-0024340	LD-0024340	TRP-0024340	LEG-0024340	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,973 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,973	**$4,973**
24344	ORD-0024343	LD-0024343	TRP-0024343	LEG-0024343	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,395 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,395	**$4,395**
24347	ORD-0024346	LD-0024346	TRP-0024346	LEG-0024346	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,300 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,300	**$6,300**
24353	ORD-0024352	LD-0024352	TRP-0024352	LEG-0024352	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,525 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,525	**$3,525**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24368	ORD-0024367	LD-0024367	TRP-0024367	LEG-0024367	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,236 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,236	**$4,236**
24393	ORD-0024392	LD-0024392	TRP-0024392	LEG-0024392	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,395 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,395	**$2,395**
24408	ORD-0024407	LD-0024407	TRP-0024407	LEG-0024407	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $709 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$709	**$709**
24460	ORD-0024459	LD-0024459	TRP-0024459	LEG-0024459	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,771 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,771	**$1,771**
24463	ORD-0024462	LD-0024462	TRP-0024462	LEG-0024462	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,192 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,192	**$4,192**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24472	ORD-0024471	LD-0024471	TRP-0024471	LEG-0024471	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,294 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,294	**$6,294**
24473	ORD-0024472	LD-0024472	TRP-0024472	LEG-0024472	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,689 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,689	**$4,689**
24479	ORD-0024478	LD-0024478	TRP-0024478	LEG-0024478	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,322 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,322	**$5,322**
24499	ORD-0024498	LD-0024498	TRP-0024498	LEG-0024498	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,296 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,296	**$2,296**
24507	ORD-0024506	LD-0024506	TRP-0024506	LEG-0024506	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,787 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,787	**$5,787**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24513	ORD-0024512	LD-0024512	TRP-0024512	LEG-0024512	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,497 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,497	**$5,497**
24515	ORD-0024514	LD-0024514	TRP-0024514	LEG-0024514	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,151 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,151	**$3,151**
24531	ORD-0024530	LD-0024530	TRP-0024530	LEG-0024530	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,686 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,686	**$6,686**
24543	ORD-0024542	LD-0024542	TRP-0024542	LEG-0024542	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,594 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,594	**$1,594**
24578	ORD-0024577	LD-0024577	TRP-0024577	LEG-0024577	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,714 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,714	**$4,714**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24585	ORD-0024584	LD-0024584	TRP-0024584	LEG-0024584	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,298 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,298	**$3,298**
24625	ORD-0024624	LD-0024624	TRP-0024624	LEG-0024624	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,123 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,123	**$5,123**
24644	ORD-0024643	LD-0024643	TRP-0024643	LEG-0024643	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,103 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,103	**$1,103**
24650	ORD-0024649	LD-0024649	TRP-0024649	LEG-0024649	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,280 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,280	**$1,280**
24651	ORD-0024650	LD-0024650	TRP-0024650	LEG-0024650	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,675 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,675	**$5,675**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24670	ORD-0024669	LD-0024669	TRP-0024669	LEG-0024669	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,605 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,605	**$5,605**
24679	ORD-0024678	LD-0024678	TRP-0024678	LEG-0024678	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,908 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,908	**$1,908**
24682	ORD-0024681	LD-0024681	TRP-0024681	LEG-0024681	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,874 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,874	**$3,874**
24735	ORD-0024734	LD-0024734	TRP-0024734	LEG-0024734	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,177 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,177	**$5,177**
24762	ORD-0024761	LD-0024761	TRP-0024761	LEG-0024761	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $613 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$613	**$613**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24764	ORD-0024763	LD-0024763	TRP-0024763	LEG-0024763	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,650 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,650	**$4,650**
24774	ORD-0024773	LD-0024773	TRP-0024773	LEG-0024773	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,657 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,657	**$5,657**
24800	ORD-0024799	LD-0024799	TRP-0024799	LEG-0024799	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,635 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,635	**$5,635**
24833	ORD-0024832	LD-0024832	TRP-0024832	LEG-0024832	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,220 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,220	**$2,220**
24885	ORD-0024884	LD-0024884	TRP-0024884	LEG-0024884	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,331 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,331	**$6,331**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24889	ORD-0024888	LD-0024888	TRP-0024888	LEG-0024888	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,908 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,908	**$1,908**
24907	ORD-0024906	LD-0024906	TRP-0024906	LEG-0024906	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,711 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,711	**$2,711**
24914	ORD-0024913	LD-0024913	TRP-0024913	LEG-0024913	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,998 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,998	**$5,998**
24918	ORD-0024917	LD-0024917	TRP-0024917	LEG-0024917	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $974 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$974	**$974**
24955	ORD-0024954	LD-0024954	TRP-0024954	LEG-0024954	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,294 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,294	**$5,294**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
24960	ORD-0024959	LD-0024959	TRP-0024959	LEG-0024959	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $720 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$720	**$720**
24971	ORD-0024970	LD-0024970	TRP-0024970	LEG-0024970	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,349 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,349	**$4,349**
25021	ORD-0025020	LD-0025020	TRP-0025020	LEG-0025020	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,778 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,778	**$4,778**
25059	ORD-0025058	LD-0025058	TRP-0025058	LEG-0025058	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,954 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,954	**$3,954**
25067	ORD-0025066	LD-0025066	TRP-0025066	LEG-0025066	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,894 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,894	**$5,894**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25088	ORD-0025087	LD-0025087	TRP-0025087	LEG-0025087	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,350 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,350	**$6,350**
25107	ORD-0025106	LD-0025106	TRP-0025106	LEG-0025106	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,121 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,121	**$3,121**
25119	ORD-0025118	LD-0025118	TRP-0025118	LEG-0025118	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,189 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,189	**$5,189**
25127	ORD-0025126	LD-0025126	TRP-0025126	LEG-0025126	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,235 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,235	**$5,235**
25172	ORD-0025171	LD-0025171	TRP-0025171	LEG-0025171	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,505 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,505	**$3,505**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25175	ORD-0025174	LD-0025174	TRP-0025174	LEG-0025174	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,816 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,816	**$4,816**
25187	ORD-0025186	LD-0025186	TRP-0025186	LEG-0025186	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,799 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,799	**$6,799**
25222	ORD-0025221	LD-0025221	TRP-0025221	LEG-0025221	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,322 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,322	**$3,322**
25255	ORD-0025254	LD-0025254	TRP-0025254	LEG-0025254	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,519 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,519	**$2,519**
25279	ORD-0025278	LD-0025278	TRP-0025278	LEG-0025278	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,520 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,520	**$5,520**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25293	ORD-0025292	LD-0025292	TRP-0025292	LEG-0025292	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,752 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,752	**$1,752**
25306	ORD-0025305	LD-0025305	TRP-0025305	LEG-0025305	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,236 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,236	**$3,236**
25307	ORD-0025306	LD-0025306	TRP-0025306	LEG-0025306	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,542 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,542	**$2,542**
25355	ORD-0025354	LD-0025354	TRP-0025354	LEG-0025354	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,275 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,275	**$6,275**
25366	ORD-0025365	LD-0025365	TRP-0025365	LEG-0025365	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,915 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,915	**$1,915**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25405	ORD-0025404	LD-0025404	TRP-0025404	LEG-0025404	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,560 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,560	**$5,560**
25414	ORD-0025413	LD-0025413	TRP-0025413	LEG-0025413	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,690 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,690	**$4,690**
25421	ORD-0025420	LD-0025420	TRP-0025420	LEG-0025420	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,628 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,628	**$2,628**
25440	ORD-0025439	LD-0025439	TRP-0025439	LEG-0025439	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,077 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,077	**$2,077**
25447	ORD-0025446	LD-0025446	TRP-0025446	LEG-0025446	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,385 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,385	**$6,385**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25452	ORD-0025451	LD-0025451	TRP-0025451	LEG-0025451	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,875 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,875	**$1,875**
25491	ORD-0025490	LD-0025490	TRP-0025490	LEG-0025490	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,975 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,975	**$2,975**
25493	ORD-0025492	LD-0025492	TRP-0025492	LEG-0025492	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,167 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,167	**$4,167**
25494	ORD-0025493	LD-0025493	TRP-0025493	LEG-0025493	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,135 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,135	**$2,135**
25504	ORD-0025503	LD-0025503	TRP-0025503	LEG-0025503	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,282 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,282	**$4,282**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25509	ORD-0025508	LD-0025508	TRP-0025508	LEG-0025508	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,273 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,273	**$4,273**
25520	ORD-0025519	LD-0025519	TRP-0025519	LEG-0025519	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,742 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,742	**$3,742**
25544	ORD-0025543	LD-0025543	TRP-0025543	LEG-0025543	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,552 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,552	**$5,552**
25570	ORD-0025569	LD-0025569	TRP-0025569	LEG-0025569	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $885 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$885	**$885**
25579	ORD-0025578	LD-0025578	TRP-0025578	LEG-0025578	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,599 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,599	**$3,599**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25608	ORD-0025607	LD-0025607	TRP-0025607	LEG-0025607	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,799 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,799	**$3,799**
25667	ORD-0025666	LD-0025666	TRP-0025666	LEG-0025666	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,644 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,644	**$4,644**
25673	ORD-0025672	LD-0025672	TRP-0025672	LEG-0025672	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,635 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,635	**$5,635**
25688	ORD-0025687	LD-0025687	TRP-0025687	LEG-0025687	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,455 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,455	**$2,455**
25691	ORD-0025690	LD-0025690	TRP-0025690	LEG-0025690	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,957 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,957	**$5,957**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25708	ORD-0025707	LD-0025707	TRP-0025707	LEG-0025707	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,227 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,227	**$4,227**
25709	ORD-0025708	LD-0025708	TRP-0025708	LEG-0025708	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,649 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,649	**$3,649**
25717	ORD-0025716	LD-0025716	TRP-0025716	LEG-0025716	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,578 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,578	**$5,578**
25737	ORD-0025736	LD-0025736	TRP-0025736	LEG-0025736	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,375 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,375	**$2,375**
25744	ORD-0025743	LD-0025743	TRP-0025743	LEG-0025743	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,483 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,483	**$5,483**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25746	ORD-0025745	LD-0025745	TRP-0025745	LEG-0025745	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,161 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,161	**$4,161**
25752	ORD-0025751	LD-0025751	TRP-0025751	LEG-0025751	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,919 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,919	**$2,919**
25772	ORD-0025771	LD-0025771	TRP-0025771	LEG-0025771	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,300 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,300	**$2,300**
25792	ORD-0025791	LD-0025791	TRP-0025791	LEG-0025791	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,904 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,904	**$5,904**
25834	ORD-0025833	LD-0025833	TRP-0025833	LEG-0025833	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,777 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,777	**$3,777**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25851	ORD-0025850	LD-0025850	TRP-0025850	LEG-0025850	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,996 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,996	**$2,996**
25880	ORD-0025879	LD-0025879	TRP-0025879	LEG-0025879	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,951 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,951	**$4,951**
25915	ORD-0025914	LD-0025914	TRP-0025914	LEG-0025914	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,964 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,964	**$3,964**
25920	ORD-0025919	LD-0025919	TRP-0025919	LEG-0025919	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,288 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,288	**$3,288**
25942	ORD-0025941	LD-0025941	TRP-0025941	LEG-0025941	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,230 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,230	**$5,230**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
25946	ORD-0025945	LD-0025945	TRP-0025945	LEG-0025945	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,544 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,544	**$5,544**
25951	ORD-0025950	LD-0025950	TRP-0025950	LEG-0025950	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,974 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,974	**$5,974**
25987	ORD-0025986	LD-0025986	TRP-0025986	LEG-0025986	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,405 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,405	**$5,405**
25993	ORD-0025992	LD-0025992	TRP-0025992	LEG-0025992	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,298 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,298	**$2,298**
26015	ORD-0026014	LD-0026014	TRP-0026014	LEG-0026014	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,443 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,443	**$3,443**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26048	ORD-0026047	LD-0026047	TRP-0026047	LEG-0026047	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,919 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,919	**$2,919**
26055	ORD-0026054	LD-0026054	TRP-0026054	LEG-0026054	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,266 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,266	**$1,266**
26084	ORD-0026083	LD-0026083	TRP-0026083	LEG-0026083	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,283 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,283	**$1,283**
26103	ORD-0026102	LD-0026102	TRP-0026102	LEG-0026102	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,550 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,550	**$5,550**
26118	ORD-0026117	LD-0026117	TRP-0026117	LEG-0026117	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,772 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,772	**$4,772**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26163	ORD-0026162	LD-0026162	TRP-0026162	LEG-0026162	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,864 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,864	**$1,864**
26204	ORD-0026203	LD-0026203	TRP-0026203	LEG-0026203	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,165 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,165	**$2,165**
26227	ORD-0026226	LD-0026226	TRP-0026226	LEG-0026226	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,849 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,849	**$2,849**
26228	ORD-0026227	LD-0026227	TRP-0026227	LEG-0026227	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,612 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,612	**$5,612**
26237	ORD-0026236	LD-0026236	TRP-0026236	LEG-0026236	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,117 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,117	**$5,117**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26258	ORD-0026257	LD-0026257	TRP-0026257	LEG-0026257	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $983 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$983	**$983**
26292	ORD-0026291	LD-0026291	TRP-0026291	LEG-0026291	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,618 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,618	**$4,618**
26300	ORD-0026299	LD-0026299	TRP-0026299	LEG-0026299	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,041 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,041	**$3,041**
26302	ORD-0026301	LD-0026301	TRP-0026301	LEG-0026301	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,881 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,881	**$6,881**
26320	ORD-0026319	LD-0026319	TRP-0026319	LEG-0026319	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,911 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,911	**$4,911**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26328	ORD-0026327	LD-0026327	TRP-0026327	LEG-0026327	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,459 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,459	**$6,459**
26348	ORD-0026347	LD-0026347	TRP-0026347	LEG-0026347	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,255 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,255	**$1,255**
26349	ORD-0026348	LD-0026348	TRP-0026348	LEG-0026348	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,120 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,120	**$6,120**
26364	ORD-0026363	LD-0026363	TRP-0026363	LEG-0026363	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,860 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,860	**$4,860**
26424	ORD-0026423	LD-0026423	TRP-0026423	LEG-0026423	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,964 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,964	**$5,964**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26429	ORD-0026428	LD-0026428	TRP-0026428	LEG-0026428	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,539 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,539	**$2,539**
26455	ORD-0026454	LD-0026454	TRP-0026454	LEG-0026454	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,319 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,319	**$1,319**
26460	ORD-0026459	LD-0026459	TRP-0026459	LEG-0026459	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,555 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,555	**$4,555**
26471	ORD-0026470	LD-0026470	TRP-0026470	LEG-0026470	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,961 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,961	**$4,961**
26488	ORD-0026487	LD-0026487	TRP-0026487	LEG-0026487	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,301 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,301	**$6,301**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26517	ORD-0026516	LD-0026516	TRP-0026516	LEG-0026516	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,979 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,979	**$5,979**
26527	ORD-0026526	LD-0026526	TRP-0026526	LEG-0026526	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $886 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$886	**$886**
26529	ORD-0026528	LD-0026528	TRP-0026528	LEG-0026528	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,855 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,855	**$2,855**
26545	ORD-0026544	LD-0026544	TRP-0026544	LEG-0026544	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,035 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,035	**$3,035**
26606	ORD-0026605	LD-0026605	TRP-0026605	LEG-0026605	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,736 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,736	**$4,736**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26645	ORD-0026644	LD-0026644	TRP-0026644	LEG-0026644	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,983 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,983	**$3,983**
26660	ORD-0026659	LD-0026659	TRP-0026659	LEG-0026659	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,829 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,829	**$6,829**
26685	ORD-0026684	LD-0026684	TRP-0026684	LEG-0026684	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,845 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,845	**$2,845**
26702	ORD-0026701	LD-0026701	TRP-0026701	LEG-0026701	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,752 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,752	**$1,752**
26725	ORD-0026724	LD-0026724	TRP-0026724	LEG-0026724	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $563 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$563	**$563**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26730	ORD-0026729	LD-0026729	TRP-0026729	LEG-0026729	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,558 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,558	**$1,558**
26736	ORD-0026735	LD-0026735	TRP-0026735	LEG-0026735	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,717 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,717	**$6,717**
26741	ORD-0026740	LD-0026740	TRP-0026740	LEG-0026740	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,279 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,279	**$5,279**
26760	ORD-0026759	LD-0026759	TRP-0026759	LEG-0026759	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,215 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,215	**$3,215**
26801	ORD-0026800	LD-0026800	TRP-0026800	LEG-0026800	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,202 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,202	**$4,202**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26803	ORD-0026802	LD-0026802	TRP-0026802	LEG-0026802	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,604 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,604	**$4,604**
26806	ORD-0026805	LD-0026805	TRP-0026805	LEG-0026805	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,999 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,999	**$5,999**
26815	ORD-0026814	LD-0026814	TRP-0026814	LEG-0026814	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,236 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,236	**$5,236**
26818	ORD-0026817	LD-0026817	TRP-0026817	LEG-0026817	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,110 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,110	**$4,110**
26857	ORD-0026856	LD-0026856	TRP-0026856	LEG-0026856	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,945 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,945	**$6,945**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26867	ORD-0026866	LD-0026866	TRP-0026866	LEG-0026866	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,927 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,927	**$4,927**
26930	ORD-0026929	LD-0026929	TRP-0026929	LEG-0026929	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,296 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,296	**$3,296**
26946	ORD-0026945	LD-0026945	TRP-0026945	LEG-0026945	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,485 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,485	**$5,485**
26948	ORD-0026947	LD-0026947	TRP-0026947	LEG-0026947	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,738 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,738	**$3,738**
26955	ORD-0026954	LD-0026954	TRP-0026954	LEG-0026954	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,402 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,402	**$4,402**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
26971	ORD-0026970	LD-0026970	TRP-0026970	LEG-0026970	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,843 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,843	**$5,843**
27103	ORD-0027102	LD-0027102	TRP-0027102	LEG-0027102	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,993 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,993	**$2,993**
27132	ORD-0027131	LD-0027131	TRP-0027131	LEG-0027131	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,071 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,071	**$4,071**
27144	ORD-0027143	LD-0027143	TRP-0027143	LEG-0027143	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,947 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,947	**$2,947**
27155	ORD-0027154	LD-0027154	TRP-0027154	LEG-0027154	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,318 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,318	**$2,318**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27171	ORD-0027170	LD-0027170	TRP-0027170	LEG-0027170	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,360 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,360	**$3,360**
27200	ORD-0027199	LD-0027199	TRP-0027199	LEG-0027199	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,405 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,405	**$2,405**
27248	ORD-0027247	LD-0027247	TRP-0027247	LEG-0027247	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,775 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,775	**$2,775**
27268	ORD-0027267	LD-0027267	TRP-0027267	LEG-0027267	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,027 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,027	**$1,027**
27300	ORD-0027299	LD-0027299	TRP-0027299	LEG-0027299	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $789 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$789	**$789**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27301	ORD-0027300	LD-0027300	TRP-0027300	LEG-0027300	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,507 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,507	**$4,507**
27319	ORD-0027318	LD-0027318	TRP-0027318	LEG-0027318	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,351 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,351	**$1,351**
27322	ORD-0027321	LD-0027321	TRP-0027321	LEG-0027321	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,085 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,085	**$5,085**
27323	ORD-0027322	LD-0027322	TRP-0027322	LEG-0027322	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,540 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,540	**$5,540**
27334	ORD-0027333	LD-0027333	TRP-0027333	LEG-0027333	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,360 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,360	**$3,360**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27361	ORD-0027360	LD-0027360	TRP-0027360	LEG-0027360	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,113 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,113	**$6,113**
27363	ORD-0027362	LD-0027362	TRP-0027362	LEG-0027362	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,170 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,170	**$2,170**
27384	ORD-0027383	LD-0027383	TRP-0027383	LEG-0027383	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,061 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,061	**$1,061**
27411	ORD-0027410	LD-0027410	TRP-0027410	LEG-0027410	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,598 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,598	**$5,598**
27430	ORD-0027429	LD-0027429	TRP-0027429	LEG-0027429	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,705 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,705	**$3,705**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27435	ORD-0027434	LD-0027434	TRP-0027434	LEG-0027434	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,120 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,120	**$6,120**
27453	ORD-0027452	LD-0027452	TRP-0027452	LEG-0027452	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,007 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,007	**$4,007**
27518	ORD-0027517	LD-0027517	TRP-0027517	LEG-0027517	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,170 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,170	**$4,170**
27539	ORD-0027538	LD-0027538	TRP-0027538	LEG-0027538	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,259 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,259	**$3,259**
27555	ORD-0027554	LD-0027554	TRP-0027554	LEG-0027554	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,043 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,043	**$2,043**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27564	ORD-0027563	LD-0027563	TRP-0027563	LEG-0027563	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,620 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,620	**$5,620**
27596	ORD-0027595	LD-0027595	TRP-0027595	LEG-0027595	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,046 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,046	**$5,046**
27612	ORD-0027611	LD-0027611	TRP-0027611	LEG-0027611	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,623 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,623	**$4,623**
27621	ORD-0027620	LD-0027620	TRP-0027620	LEG-0027620	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,922 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,922	**$1,922**
27659	ORD-0027658	LD-0027658	TRP-0027658	LEG-0027658	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,726 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,726	**$1,726**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27665	ORD-0027664	LD-0027664	TRP-0027664	LEG-0027664	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,048 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,048	**$7,048**
27680	ORD-0027679	LD-0027679	TRP-0027679	LEG-0027679	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,176 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,176	**$6,176**
27682	ORD-0027681	LD-0027681	TRP-0027681	LEG-0027681	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,034 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,034	**$5,034**
27691	ORD-0027690	LD-0027690	TRP-0027690	LEG-0027690	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,681 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,681	**$3,681**
27693	ORD-0027692	LD-0027692	TRP-0027692	LEG-0027692	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,690 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,690	**$1,690**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27697	ORD-0027696	LD-0027696	TRP-0027696	LEG-0027696	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,850 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,850	**$5,850**
27742	ORD-0027741	LD-0027741	TRP-0027741	LEG-0027741	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,133 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,133	**$6,133**
27759	ORD-0027758	LD-0027758	TRP-0027758	LEG-0027758	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,682 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,682	**$5,682**
27765	ORD-0027764	LD-0027764	TRP-0027764	LEG-0027764	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,156 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,156	**$3,156**
27766	ORD-0027765	LD-0027765	TRP-0027765	LEG-0027765	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,530 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,530	**$1,530**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27793	ORD-0027792	LD-0027792	TRP-0027792	LEG-0027792	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,226 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,226	**$2,226**
27811	ORD-0027810	LD-0027810	TRP-0027810	LEG-0027810	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,066 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,066	**$5,066**
27820	ORD-0027819	LD-0027819	TRP-0027819	LEG-0027819	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,511 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,511	**$4,511**
27846	ORD-0027845	LD-0027845	TRP-0027845	LEG-0027845	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,807 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,807	**$6,807**
27857	ORD-0027856	LD-0027856	TRP-0027856	LEG-0027856	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $591 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$591	**$591**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
27902	ORD-0027901	LD-0027901	TRP-0027901	LEG-0027901	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,184 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,184	**$3,184**
27913	ORD-0027912	LD-0027912	TRP-0027912	LEG-0027912	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $718 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$718	**$718**
27918	ORD-0027917	LD-0027917	TRP-0027917	LEG-0027917	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,968 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,968	**$1,968**
27953	ORD-0027952	LD-0027952	TRP-0027952	LEG-0027952	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $834 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$834	**$834**
27976	ORD-0027975	LD-0027975	TRP-0027975	LEG-0027975	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,704 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,704	**$4,704**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28000	ORD-0027999	LD-0027999	TRP-0027999	LEG-0027999	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,497 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,497	**$3,497**
28041	ORD-0028040	LD-0028040	TRP-0028040	LEG-0028040	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,550 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,550	**$1,550**
28043	ORD-0028042	LD-0028042	TRP-0028042	LEG-0028042	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,343 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,343	**$2,343**
28123	ORD-0028122	LD-0028122	TRP-0028122	LEG-0028122	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,767 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,767	**$4,767**
28129	ORD-0028128	LD-0028128	TRP-0028128	LEG-0028128	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,249 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,249	**$1,249**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28130	ORD-0028129	LD-0028129	TRP-0028129	LEG-0028129	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,745 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,745	**$2,745**
28133	ORD-0028132	LD-0028132	TRP-0028132	LEG-0028132	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,133 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,133	**$1,133**
28139	ORD-0028138	LD-0028138	TRP-0028138	LEG-0028138	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,532 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,532	**$5,532**
28145	ORD-0028144	LD-0028144	TRP-0028144	LEG-0028144	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,990 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,990	**$5,990**
28152	ORD-0028151	LD-0028151	TRP-0028151	LEG-0028151	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,194 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,194	**$5,194**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28157	ORD-0028156	LD-0028156	TRP-0028156	LEG-0028156	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,411 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,411	**$3,411**
28178	ORD-0028177	LD-0028177	TRP-0028177	LEG-0028177	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,173 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,173	**$5,173**
28190	ORD-0028189	LD-0028189	TRP-0028189	LEG-0028189	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,471 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,471	**$6,471**
28227	ORD-0028226	LD-0028226	TRP-0028226	LEG-0028226	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,712 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,712	**$1,712**
28244	ORD-0028243	LD-0028243	TRP-0028243	LEG-0028243	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,212 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,212	**$2,212**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28252	ORD-0028251	LD-0028251	TRP-0028251	LEG-0028251	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,956 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,956	**$5,956**
28265	ORD-0028264	LD-0028264	TRP-0028264	LEG-0028264	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,847 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,847	**$5,847**
28286	ORD-0028285	LD-0028285	TRP-0028285	LEG-0028285	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,584 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,584	**$3,584**
28312	ORD-0028311	LD-0028311	TRP-0028311	LEG-0028311	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,237 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,237	**$1,237**
28359	ORD-0028358	LD-0028358	TRP-0028358	LEG-0028358	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $815 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$815	**$815**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28363	ORD-0028362	LD-0028362	TRP-0028362	LEG-0028362	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,013 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,013	**$3,013**
28386	ORD-0028385	LD-0028385	TRP-0028385	LEG-0028385	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,062 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,062	**$6,062**
28407	ORD-0028406	LD-0028406	TRP-0028406	LEG-0028406	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,824 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,824	**$2,824**
28422	ORD-0028421	LD-0028421	TRP-0028421	LEG-0028421	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,491 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,491	**$1,491**
28433	ORD-0028432	LD-0028432	TRP-0028432	LEG-0028432	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,657 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,657	**$6,657**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28463	ORD-0028462	LD-0028462	TRP-0028462	LEG-0028462	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,122 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,122	**$4,122**
28485	ORD-0028484	LD-0028484	TRP-0028484	LEG-0028484	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,634 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,634	**$3,634**
28489	ORD-0028488	LD-0028488	TRP-0028488	LEG-0028488	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,368 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,368	**$6,368**
28509	ORD-0028508	LD-0028508	TRP-0028508	LEG-0028508	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,355 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,355	**$3,355**
28515	ORD-0028514	LD-0028514	TRP-0028514	LEG-0028514	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,771 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,771	**$1,771**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28521	ORD-0028520	LD-0028520	TRP-0028520	LEG-0028520	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,567 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,567	**$1,567**
28535	ORD-0028534	LD-0028534	TRP-0028534	LEG-0028534	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,115 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,115	**$6,115**
28552	ORD-0028551	LD-0028551	TRP-0028551	LEG-0028551	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,243 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,243	**$6,243**
28604	ORD-0028603	LD-0028603	TRP-0028603	LEG-0028603	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,560 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,560	**$2,560**
28623	ORD-0028622	LD-0028622	TRP-0028622	LEG-0028622	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $671 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$671	**$671**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28637	ORD-0028636	LD-0028636	TRP-0028636	LEG-0028636	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,050 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,050	**$4,050**
28645	ORD-0028644	LD-0028644	TRP-0028644	LEG-0028644	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,364 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,364	**$4,364**
28654	ORD-0028653	LD-0028653	TRP-0028653	LEG-0028653	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,856 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,856	**$3,856**
28721	ORD-0028720	LD-0028720	TRP-0028720	LEG-0028720	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,476 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,476	**$3,476**
28730	ORD-0028729	LD-0028729	TRP-0028729	LEG-0028729	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,708 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,708	**$5,708**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28732	ORD-0028731	LD-0028731	TRP-0028731	LEG-0028731	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,485 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,485	**$6,485**
28774	ORD-0028773	LD-0028773	TRP-0028773	LEG-0028773	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,169 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,169	**$1,169**
28780	ORD-0028779	LD-0028779	TRP-0028779	LEG-0028779	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,328 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,328	**$2,328**
28815	ORD-0028814	LD-0028814	TRP-0028814	LEG-0028814	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,968 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,968	**$4,968**
28818	ORD-0028817	LD-0028817	TRP-0028817	LEG-0028817	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,765 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,765	**$4,765**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28887	ORD-0028886	LD-0028886	TRP-0028886	LEG-0028886	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,104 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,104	**$5,104**
28902	ORD-0028901	LD-0028901	TRP-0028901	LEG-0028901	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,324 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,324	**$3,324**
28905	ORD-0028904	LD-0028904	TRP-0028904	LEG-0028904	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,642 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,642	**$4,642**
28924	ORD-0028923	LD-0028923	TRP-0028923	LEG-0028923	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,956 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,956	**$1,956**
28949	ORD-0028948	LD-0028948	TRP-0028948	LEG-0028948	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,527 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,527	**$1,527**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
28958	ORD-0028957	LD-0028957	TRP-0028957	LEG-0028957	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,259 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,259	**$4,259**
28992	ORD-0028991	LD-0028991	TRP-0028991	LEG-0028991	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,884 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,884	**$2,884**
29060	ORD-0029059	LD-0029059	TRP-0029059	LEG-0029059	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,163 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,163	**$5,163**
29064	ORD-0029063	LD-0029063	TRP-0029063	LEG-0029063	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,824 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,824	**$6,824**
29075	ORD-0029074	LD-0029074	TRP-0029074	LEG-0029074	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,880 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,880	**$3,880**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29084	ORD-0029083	LD-0029083	TRP-0029083	LEG-0029083	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $898 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$898	**$898**
29091	ORD-0029090	LD-0029090	TRP-0029090	LEG-0029090	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,767 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,767	**$3,767**
29116	ORD-0029115	LD-0029115	TRP-0029115	LEG-0029115	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,489 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,489	**$3,489**
29118	ORD-0029117	LD-0029117	TRP-0029117	LEG-0029117	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,274 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,274	**$1,274**
29164	ORD-0029163	LD-0029163	TRP-0029163	LEG-0029163	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,625 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,625	**$1,625**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29173	ORD-0029172	LD-0029172	TRP-0029172	LEG-0029172	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,152 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,152	**$1,152**
29183	ORD-0029182	LD-0029182	TRP-0029182	LEG-0029182	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,663 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,663	**$5,663**
29184	ORD-0029183	LD-0029183	TRP-0029183	LEG-0029183	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,735 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,735	**$4,735**
29203	ORD-0029202	LD-0029202	TRP-0029202	LEG-0029202	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,316 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,316	**$4,316**
29294	ORD-0029293	LD-0029293	TRP-0029293	LEG-0029293	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,547 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,547	**$4,547**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29298	ORD-0029297	LD-0029297	TRP-0029297	LEG-0029297	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,860 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,860	**$4,860**
29304	ORD-0029303	LD-0029303	TRP-0029303	LEG-0029303	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,532 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,532	**$4,532**
29332	ORD-0029331	LD-0029331	TRP-0029331	LEG-0029331	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,977 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,977	**$1,977**
29352	ORD-0029351	LD-0029351	TRP-0029351	LEG-0029351	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,448 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,448	**$5,448**
29366	ORD-0029365	LD-0029365	TRP-0029365	LEG-0029365	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,550 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,550	**$2,550**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29372	ORD-0029371	LD-0029371	TRP-0029371	LEG-0029371	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,843 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,843	**$1,843**
29409	ORD-0029408	LD-0029408	TRP-0029408	LEG-0029408	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,169 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,169	**$5,169**
29415	ORD-0029414	LD-0029414	TRP-0029414	LEG-0029414	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,528 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,528	**$2,528**
29442	ORD-0029441	LD-0029441	TRP-0029441	LEG-0029441	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,738 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,738	**$5,738**
29522	ORD-0029521	LD-0029521	TRP-0029521	LEG-0029521	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,379 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,379	**$6,379**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29532	ORD-0029531	LD-0029531	TRP-0029531	LEG-0029531	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,046 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,046	**$2,046**
29533	ORD-0029532	LD-0029532	TRP-0029532	LEG-0029532	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,259 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,259	**$5,259**
29540	ORD-0029539	LD-0029539	TRP-0029539	LEG-0029539	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,589 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,589	**$5,589**
29556	ORD-0029555	LD-0029555	TRP-0029555	LEG-0029555	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,746 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,746	**$5,746**
29603	ORD-0029602	LD-0029602	TRP-0029602	LEG-0029602	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,251 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,251	**$5,251**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29616	ORD-0029615	LD-0029615	TRP-0029615	LEG-0029615	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,912 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,912	**$5,912**
29631	ORD-0029630	LD-0029630	TRP-0029630	LEG-0029630	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,508 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,508	**$3,508**
29672	ORD-0029671	LD-0029671	TRP-0029671	LEG-0029671	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,558 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,558	**$6,558**
29676	ORD-0029675	LD-0029675	TRP-0029675	LEG-0029675	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,782 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,782	**$3,782**
29680	ORD-0029679	LD-0029679	TRP-0029679	LEG-0029679	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,543 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,543	**$5,543**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29686	ORD-0029685	LD-0029685	TRP-0029685	LEG-0029685	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,124 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,124	**$3,124**
29691	ORD-0029690	LD-0029690	TRP-0029690	LEG-0029690	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,057 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,057	**$5,057**
29701	ORD-0029700	LD-0029700	TRP-0029700	LEG-0029700	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,178 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,178	**$2,178**
29730	ORD-0029729	LD-0029729	TRP-0029729	LEG-0029729	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,414 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,414	**$5,414**
29731	ORD-0029730	LD-0029730	TRP-0029730	LEG-0029730	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,373 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,373	**$5,373**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29762	ORD-0029761	LD-0029761	TRP-0029761	LEG-0029761	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,375 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,375	**$4,375**
29767	ORD-0029766	LD-0029766	TRP-0029766	LEG-0029766	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,119 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,119	**$6,119**
29797	ORD-0029796	LD-0029796	TRP-0029796	LEG-0029796	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,118 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,118	**$6,118**
29803	ORD-0029802	LD-0029802	TRP-0029802	LEG-0029802	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,638 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,638	**$6,638**
29806	ORD-0029805	LD-0029805	TRP-0029805	LEG-0029805	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,269 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,269	**$6,269**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29808	ORD-0029807	LD-0029807	TRP-0029807	LEG-0029807	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,020 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,020	**$2,020**
29812	ORD-0029811	LD-0029811	TRP-0029811	LEG-0029811	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,956 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,956	**$3,956**
29814	ORD-0029813	LD-0029813	TRP-0029813	LEG-0029813	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $750 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$750	**$750**
29818	ORD-0029817	LD-0029817	TRP-0029817	LEG-0029817	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $929 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$929	**$929**
29834	ORD-0029833	LD-0029833	TRP-0029833	LEG-0029833	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,488 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,488	**$1,488**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29850	ORD-0029849	LD-0029849	TRP-0029849	LEG-0029849	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,766 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,766	**$3,766**
29860	ORD-0029859	LD-0029859	TRP-0029859	LEG-0029859	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,475 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,475	**$5,475**
29877	ORD-0029876	LD-0029876	TRP-0029876	LEG-0029876	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,269 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,269	**$3,269**
29887	ORD-0029886	LD-0029886	TRP-0029886	LEG-0029886	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,596 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,596	**$4,596**
29899	ORD-0029898	LD-0029898	TRP-0029898	LEG-0029898	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,747 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,747	**$3,747**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29915	ORD-0029914	LD-0029914	TRP-0029914	LEG-0029914	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,556 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,556	**$1,556**
29917	ORD-0029916	LD-0029916	TRP-0029916	LEG-0029916	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $989 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$989	**$989**
29919	ORD-0029918	LD-0029918	TRP-0029918	LEG-0029918	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $487 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$487	**$487**
29941	ORD-0029940	LD-0029940	TRP-0029940	LEG-0029940	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,811 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,811	**$1,811**
29976	ORD-0029975	LD-0029975	TRP-0029975	LEG-0029975	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,579 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,579	**$3,579**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
29982	ORD-0029981	LD-0029981	TRP-0029981	LEG-0029981	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,828 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,828	**$6,828**
30000	ORD-0029999	LD-0029999	TRP-0029999	LEG-0029999	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,187 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,187	**$4,187**
30014	ORD-0030013	LD-0030013	TRP-0030013	LEG-0030013	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,094 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,094	**$4,094**
30042	ORD-0030041	LD-0030041	TRP-0030041	LEG-0030041	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,280 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,280	**$4,280**
30046	ORD-0030045	LD-0030045	TRP-0030045	LEG-0030045	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,218 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,218	**$6,218**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30073	ORD-0030072	LD-0030072	TRP-0030072	LEG-0030072	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,324 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,324	**$6,324**
30079	ORD-0030078	LD-0030078	TRP-0030078	LEG-0030078	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,025 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,025	**$5,025**
30134	ORD-0030133	LD-0030133	TRP-0030133	LEG-0030133	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,979 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,979	**$2,979**
30136	ORD-0030135	LD-0030135	TRP-0030135	LEG-0030135	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,415 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,415	**$2,415**
30176	ORD-0030175	LD-0030175	TRP-0030175	LEG-0030175	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,357 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,357	**$3,357**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30201	ORD-0030200	LD-0030200	TRP-0030200	LEG-0030200	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,539 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,539	**$2,539**
30228	ORD-0030227	LD-0030227	TRP-0030227	LEG-0030227	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,173 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,173	**$2,173**
30265	ORD-0030264	LD-0030264	TRP-0030264	LEG-0030264	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,158 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,158	**$3,158**
30272	ORD-0030271	LD-0030271	TRP-0030271	LEG-0030271	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,824 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,824	**$4,824**
30287	ORD-0030286	LD-0030286	TRP-0030286	LEG-0030286	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,980 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,980	**$3,980**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30299	ORD-0030298	LD-0030298	TRP-0030298	LEG-0030298	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,133 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,133	**$6,133**
30300	ORD-0030299	LD-0030299	TRP-0030299	LEG-0030299	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,895 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,895	**$6,895**
30316	ORD-0030315	LD-0030315	TRP-0030315	LEG-0030315	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,234 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,234	**$5,234**
30322	ORD-0030321	LD-0030321	TRP-0030321	LEG-0030321	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,728 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,728	**$5,728**
30330	ORD-0030329	LD-0030329	TRP-0030329	LEG-0030329	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,661 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,661	**$4,661**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30339	ORD-0030338	LD-0030338	TRP-0030338	LEG-0030338	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,770 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,770	**$2,770**
30402	ORD-0030401	LD-0030401	TRP-0030401	LEG-0030401	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,565 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,565	**$4,565**
30436	ORD-0030435	LD-0030435	TRP-0030435	LEG-0030435	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,096 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,096	**$1,096**
30454	ORD-0030453	LD-0030453	TRP-0030453	LEG-0030453	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,428 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,428	**$5,428**
30466	ORD-0030465	LD-0030465	TRP-0030465	LEG-0030465	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,132 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,132	**$2,132**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30490	ORD-0030489	LD-0030489	TRP-0030489	LEG-0030489	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,288 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,288	**$2,288**
30498	ORD-0030497	LD-0030497	TRP-0030497	LEG-0030497	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,518 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,518	**$3,518**
30512	ORD-0030511	LD-0030511	TRP-0030511	LEG-0030511	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,533 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,533	**$3,533**
30524	ORD-0030523	LD-0030523	TRP-0030523	LEG-0030523	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,116 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,116	**$3,116**
30547	ORD-0030546	LD-0030546	TRP-0030546	LEG-0030546	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,423 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,423	**$6,423**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30569	ORD-0030568	LD-0030568	TRP-0030568	LEG-0030568	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,994 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,994	**$3,994**
30574	ORD-0030573	LD-0030573	TRP-0030573	LEG-0030573	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,293 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,293	**$2,293**
30587	ORD-0030586	LD-0030586	TRP-0030586	LEG-0030586	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,095 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,095	**$5,095**
30608	ORD-0030607	LD-0030607	TRP-0030607	LEG-0030607	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,417 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,417	**$6,417**
30612	ORD-0030611	LD-0030611	TRP-0030611	LEG-0030611	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $606 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$606	**$606**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30658	ORD-0030657	LD-0030657	TRP-0030657	LEG-0030657	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,578 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,578	**$5,578**
30677	ORD-0030676	LD-0030676	TRP-0030676	LEG-0030676	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,481 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,481	**$4,481**
30693	ORD-0030692	LD-0030692	TRP-0030692	LEG-0030692	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,974 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,974	**$5,974**
30737	ORD-0030736	LD-0030736	TRP-0030736	LEG-0030736	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,460 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,460	**$1,460**
30770	ORD-0030769	LD-0030769	TRP-0030769	LEG-0030769	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,107 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,107	**$4,107**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30774	ORD-0030773	LD-0030773	TRP-0030773	LEG-0030773	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,794 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,794	**$3,794**
30782	ORD-0030781	LD-0030781	TRP-0030781	LEG-0030781	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,465 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,465	**$5,465**
30785	ORD-0030784	LD-0030784	TRP-0030784	LEG-0030784	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,352 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,352	**$1,352**
30787	ORD-0030786	LD-0030786	TRP-0030786	LEG-0030786	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,810 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,810	**$6,810**
30790	ORD-0030789	LD-0030789	TRP-0030789	LEG-0030789	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,004 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,004	**$2,004**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30794	ORD-0030793	LD-0030793	TRP-0030793	LEG-0030793	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,797 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,797	**$5,797**
30814	ORD-0030813	LD-0030813	TRP-0030813	LEG-0030813	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,064 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,064	**$3,064**
30841	ORD-0030840	LD-0030840	TRP-0030840	LEG-0030840	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,285 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,285	**$1,285**
30873	ORD-0030872	LD-0030872	TRP-0030872	LEG-0030872	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,006 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,006	**$5,006**
30906	ORD-0030905	LD-0030905	TRP-0030905	LEG-0030905	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,186 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,186	**$5,186**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
30974	ORD-0030973	LD-0030973	TRP-0030973	LEG-0030973	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,118 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,118	**$1,118**
30983	ORD-0030982	LD-0030982	TRP-0030982	LEG-0030982	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,517 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,517	**$2,517**
30991	ORD-0030990	LD-0030990	TRP-0030990	LEG-0030990	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,664 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,664	**$5,664**
31041	ORD-0031040	LD-0031040	TRP-0031040	LEG-0031040	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,911 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,911	**$2,911**
31056	ORD-0031055	LD-0031055	TRP-0031055	LEG-0031055	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,975 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,975	**$4,975**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31061	ORD-0031060	LD-0031060	TRP-0031060	LEG-0031060	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,267 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,267	**$1,267**
31085	ORD-0031084	LD-0031084	TRP-0031084	LEG-0031084	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $988 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$988	**$988**
31090	ORD-0031089	LD-0031089	TRP-0031089	LEG-0031089	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,399 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,399	**$4,399**
31099	ORD-0031098	LD-0031098	TRP-0031098	LEG-0031098	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,902 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,902	**$1,902**
31146	ORD-0031145	LD-0031145	TRP-0031145	LEG-0031145	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,209 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,209	**$4,209**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31154	ORD-0031153	LD-0031153	TRP-0031153	LEG-0031153	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,901 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,901	**$4,901**
31159	ORD-0031158	LD-0031158	TRP-0031158	LEG-0031158	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,292 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,292	**$2,292**
31168	ORD-0031167	LD-0031167	TRP-0031167	LEG-0031167	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,156 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,156	**$2,156**
31172	ORD-0031171	LD-0031171	TRP-0031171	LEG-0031171	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,137 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,137	**$4,137**
31177	ORD-0031176	LD-0031176	TRP-0031176	LEG-0031176	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $910 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$910	**$910**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31189	ORD-0031188	LD-0031188	TRP-0031188	LEG-0031188	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,705 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,705	**$4,705**
31207	ORD-0031206	LD-0031206	TRP-0031206	LEG-0031206	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $933 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$933	**$933**
31225	ORD-0031224	LD-0031224	TRP-0031224	LEG-0031224	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,890 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,890	**$2,890**
31226	ORD-0031225	LD-0031225	TRP-0031225	LEG-0031225	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,879 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,879	**$4,879**
31228	ORD-0031227	LD-0031227	TRP-0031227	LEG-0031227	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,912 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,912	**$1,912**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31251	ORD-0031250	LD-0031250	TRP-0031250	LEG-0031250	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,569 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,569	**$5,569**
31264	ORD-0031263	LD-0031263	TRP-0031263	LEG-0031263	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,703 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,703	**$3,703**
31271	ORD-0031270	LD-0031270	TRP-0031270	LEG-0031270	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,038 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,038	**$3,038**
31274	ORD-0031273	LD-0031273	TRP-0031273	LEG-0031273	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,099 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,099	**$5,099**
31287	ORD-0031286	LD-0031286	TRP-0031286	LEG-0031286	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,865 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,865	**$1,865**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31292	ORD-0031291	LD-0031291	TRP-0031291	LEG-0031291	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,340 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,340	**$1,340**
31294	ORD-0031293	LD-0031293	TRP-0031293	LEG-0031293	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,948 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,948	**$4,948**
31300	ORD-0031299	LD-0031299	TRP-0031299	LEG-0031299	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,840 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,840	**$1,840**
31328	ORD-0031327	LD-0031327	TRP-0031327	LEG-0031327	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,430 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,430	**$5,430**
31370	ORD-0031369	LD-0031369	TRP-0031369	LEG-0031369	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,704 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,704	**$1,704**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31376	ORD-0031375	LD-0031375	TRP-0031375	LEG-0031375	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,882 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,882	**$2,882**
31393	ORD-0031392	LD-0031392	TRP-0031392	LEG-0031392	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,277 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,277	**$2,277**
31397	ORD-0031396	LD-0031396	TRP-0031396	LEG-0031396	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,798 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,798	**$3,798**
31400	ORD-0031399	LD-0031399	TRP-0031399	LEG-0031399	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,675 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,675	**$4,675**
31413	ORD-0031412	LD-0031412	TRP-0031412	LEG-0031412	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,054 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,054	**$2,054**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31420	ORD-0031419	LD-0031419	TRP-0031419	LEG-0031419	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,711 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,711	**$6,711**
31442	ORD-0031441	LD-0031441	TRP-0031441	LEG-0031441	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,725 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,725	**$4,725**
31487	ORD-0031486	LD-0031486	TRP-0031486	LEG-0031486	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,283 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,283	**$3,283**
31488	ORD-0031487	LD-0031487	TRP-0031487	LEG-0031487	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,967 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,967	**$5,967**
31507	ORD-0031506	LD-0031506	TRP-0031506	LEG-0031506	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $956 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$956	**$956**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31510	ORD-0031509	LD-0031509	TRP-0031509	LEG-0031509	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,591 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,591	**$5,591**
31527	ORD-0031526	LD-0031526	TRP-0031526	LEG-0031526	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,059 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,059	**$2,059**
31551	ORD-0031550	LD-0031550	TRP-0031550	LEG-0031550	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,327 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,327	**$2,327**
31622	ORD-0031621	LD-0031621	TRP-0031621	LEG-0031621	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,385 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,385	**$3,385**
31637	ORD-0031636	LD-0031636	TRP-0031636	LEG-0031636	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $908 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$908	**$908**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31644	ORD-0031643	LD-0031643	TRP-0031643	LEG-0031643	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,321 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,321	**$4,321**
31674	ORD-0031673	LD-0031673	TRP-0031673	LEG-0031673	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,135 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,135	**$6,135**
31680	ORD-0031679	LD-0031679	TRP-0031679	LEG-0031679	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,541 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,541	**$5,541**
31732	ORD-0031731	LD-0031731	TRP-0031731	LEG-0031731	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,049 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,049	**$3,049**
31737	ORD-0031736	LD-0031736	TRP-0031736	LEG-0031736	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,879 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,879	**$3,879**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31753	ORD-0031752	LD-0031752	TRP-0031752	LEG-0031752	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,476 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,476	**$5,476**
31759	ORD-0031758	LD-0031758	TRP-0031758	LEG-0031758	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $865 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$865	**$865**
31775	ORD-0031774	LD-0031774	TRP-0031774	LEG-0031774	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,805 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,805	**$2,805**
31856	ORD-0031855	LD-0031855	TRP-0031855	LEG-0031855	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,159 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,159	**$5,159**
31871	ORD-0031870	LD-0031870	TRP-0031870	LEG-0031870	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,413 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,413	**$6,413**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31878	ORD-0031877	LD-0031877	TRP-0031877	LEG-0031877	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,530 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,530	**$4,530**
31892	ORD-0031891	LD-0031891	TRP-0031891	LEG-0031891	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,502 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,502	**$4,502**
31898	ORD-0031897	LD-0031897	TRP-0031897	LEG-0031897	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,018 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,018	**$1,018**
31931	ORD-0031930	LD-0031930	TRP-0031930	LEG-0031930	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,297 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,297	**$5,297**
31964	ORD-0031963	LD-0031963	TRP-0031963	LEG-0031963	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,422 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,422	**$5,422**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
31975	ORD-0031974	LD-0031974	TRP-0031974	LEG-0031974	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,259 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,259	**$5,259**
31995	ORD-0031994	LD-0031994	TRP-0031994	LEG-0031994	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,141 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,141	**$6,141**
32002	ORD-0032001	LD-0032001	TRP-0032001	LEG-0032001	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,005 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,005	**$2,005**
32041	ORD-0032040	LD-0032040	TRP-0032040	LEG-0032040	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,840 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,840	**$1,840**
32044	ORD-0032043	LD-0032043	TRP-0032043	LEG-0032043	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,431 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,431	**$6,431**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32058	ORD-0032057	LD-0032057	TRP-0032057	LEG-0032057	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,670 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,670	**$5,670**
32120	ORD-0032119	LD-0032119	TRP-0032119	LEG-0032119	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,865 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,865	**$3,865**
32134	ORD-0032133	LD-0032133	TRP-0032133	LEG-0032133	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,848 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,848	**$5,848**
32192	ORD-0032191	LD-0032191	TRP-0032191	LEG-0032191	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,383 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,383	**$6,383**
32201	ORD-0032200	LD-0032200	TRP-0032200	LEG-0032200	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,679 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,679	**$4,679**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32246	ORD-0032245	LD-0032245	TRP-0032245	LEG-0032245	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $613 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$613	**$613**
32253	ORD-0032252	LD-0032252	TRP-0032252	LEG-0032252	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,253 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,253	**$6,253**
32257	ORD-0032256	LD-0032256	TRP-0032256	LEG-0032256	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,077 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,077	**$5,077**
32264	ORD-0032263	LD-0032263	TRP-0032263	LEG-0032263	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,377 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,377	**$4,377**
32286	ORD-0032285	LD-0032285	TRP-0032285	LEG-0032285	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $608 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$608	**$608**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32314	ORD-0032313	LD-0032313	TRP-0032313	LEG-0032313	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,774 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,774	**$1,774**
32323	ORD-0032322	LD-0032322	TRP-0032322	LEG-0032322	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,389 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,389	**$2,389**
32327	ORD-0032326	LD-0032326	TRP-0032326	LEG-0032326	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,984 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,984	**$4,984**
32338	ORD-0032337	LD-0032337	TRP-0032337	LEG-0032337	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,727 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,727	**$6,727**
32350	ORD-0032349	LD-0032349	TRP-0032349	LEG-0032349	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,331 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,331	**$4,331**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32364	ORD-0032363	LD-0032363	TRP-0032363	LEG-0032363	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,596 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,596	**$1,596**
32383	ORD-0032382	LD-0032382	TRP-0032382	LEG-0032382	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,949 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,949	**$1,949**
32393	ORD-0032392	LD-0032392	TRP-0032392	LEG-0032392	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,455 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,455	**$5,455**
32410	ORD-0032409	LD-0032409	TRP-0032409	LEG-0032409	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,622 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,622	**$5,622**
32438	ORD-0032437	LD-0032437	TRP-0032437	LEG-0032437	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,220 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,220	**$1,220**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32459	ORD-0032458	LD-0032458	TRP-0032458	LEG-0032458	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,120 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,120	**$5,120**
32461	ORD-0032460	LD-0032460	TRP-0032460	LEG-0032460	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,836 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,836	**$2,836**
32478	ORD-0032477	LD-0032477	TRP-0032477	LEG-0032477	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,217 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,217	**$6,217**
32485	ORD-0032484	LD-0032484	TRP-0032484	LEG-0032484	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,146 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,146	**$2,146**
32488	ORD-0032487	LD-0032487	TRP-0032487	LEG-0032487	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,248 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,248	**$4,248**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32514	ORD-0032513	LD-0032513	TRP-0032513	LEG-0032513	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,801 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,801	**$1,801**
32516	ORD-0032515	LD-0032515	TRP-0032515	LEG-0032515	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,604 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,604	**$3,604**
32520	ORD-0032519	LD-0032519	TRP-0032519	LEG-0032519	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,007 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,007	**$5,007**
32523	ORD-0032522	LD-0032522	TRP-0032522	LEG-0032522	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,525 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,525	**$6,525**
32580	ORD-0032579	LD-0032579	TRP-0032579	LEG-0032579	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,826 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,826	**$5,826**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32702	ORD-0032701	LD-0032701	TRP-0032701	LEG-0032701	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,809 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,809	**$3,809**
32717	ORD-0032716	LD-0032716	TRP-0032716	LEG-0032716	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $630 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$630	**$630**
32744	ORD-0032743	LD-0032743	TRP-0032743	LEG-0032743	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,228 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,228	**$3,228**
32750	ORD-0032749	LD-0032749	TRP-0032749	LEG-0032749	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,797 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,797	**$3,797**
32795	ORD-0032794	LD-0032794	TRP-0032794	LEG-0032794	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,715 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,715	**$2,715**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32828	ORD-0032827	LD-0032827	TRP-0032827	LEG-0032827	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,110 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,110	**$6,110**
32850	ORD-0032849	LD-0032849	TRP-0032849	LEG-0032849	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,832 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,832	**$2,832**
32856	ORD-0032855	LD-0032855	TRP-0032855	LEG-0032855	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,932 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,932	**$1,932**
32862	ORD-0032861	LD-0032861	TRP-0032861	LEG-0032861	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,001 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,001	**$4,001**
32895	ORD-0032894	LD-0032894	TRP-0032894	LEG-0032894	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,532 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,532	**$3,532**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32907	ORD-0032906	LD-0032906	TRP-0032906	LEG-0032906	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,654 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,654	**$1,654**
32926	ORD-0032925	LD-0032925	TRP-0032925	LEG-0032925	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,472 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,472	**$6,472**
32942	ORD-0032941	LD-0032941	TRP-0032941	LEG-0032941	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,122 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,122	**$4,122**
32957	ORD-0032956	LD-0032956	TRP-0032956	LEG-0032956	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,656 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,656	**$5,656**
32959	ORD-0032958	LD-0032958	TRP-0032958	LEG-0032958	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,250 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,250	**$1,250**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
32962	ORD-0032961	LD-0032961	TRP-0032961	LEG-0032961	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,138 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,138	**$5,138**
32969	ORD-0032968	LD-0032968	TRP-0032968	LEG-0032968	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,453 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,453	**$5,453**
32976	ORD-0032975	LD-0032975	TRP-0032975	LEG-0032975	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,260 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,260	**$1,260**
32978	ORD-0032977	LD-0032977	TRP-0032977	LEG-0032977	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,752 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,752	**$4,752**
33023	ORD-0033022	LD-0033022	TRP-0033022	LEG-0033022	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,694 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,694	**$6,694**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33025	ORD-0033024	LD-0033024	TRP-0033024	LEG-0033024	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,717 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,717	**$6,717**
33052	ORD-0033051	LD-0033051	TRP-0033051	LEG-0033051	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,846 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,846	**$6,846**
33053	ORD-0033052	LD-0033052	TRP-0033052	LEG-0033052	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,810 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,810	**$6,810**
33101	ORD-0033100	LD-0033100	TRP-0033100	LEG-0033100	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,168 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,168	**$5,168**
33147	ORD-0033146	LD-0033146	TRP-0033146	LEG-0033146	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,409 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,409	**$4,409**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33161	ORD-0033160	LD-0033160	TRP-0033160	LEG-0033160	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $790 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$790	**$790**
33166	ORD-0033165	LD-0033165	TRP-0033165	LEG-0033165	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,623 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,623	**$1,623**
33214	ORD-0033213	LD-0033213	TRP-0033213	LEG-0033213	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,186 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,186	**$3,186**
33238	ORD-0033237	LD-0033237	TRP-0033237	LEG-0033237	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,930 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,930	**$3,930**
33259	ORD-0033258	LD-0033258	TRP-0033258	LEG-0033258	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,158 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,158	**$6,158**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33292	ORD-0033291	LD-0033291	TRP-0033291	LEG-0033291	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,690 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,690	**$3,690**
33300	ORD-0033299	LD-0033299	TRP-0033299	LEG-0033299	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,572 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,572	**$1,572**
33308	ORD-0033307	LD-0033307	TRP-0033307	LEG-0033307	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,718 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,718	**$6,718**
33310	ORD-0033309	LD-0033309	TRP-0033309	LEG-0033309	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,934 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,934	**$3,934**
33327	ORD-0033326	LD-0033326	TRP-0033326	LEG-0033326	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,313 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,313	**$3,313**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33406	ORD-0033405	LD-0033405	TRP-0033405	LEG-0033405	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,783 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,783	**$2,783**
33407	ORD-0033406	LD-0033406	TRP-0033406	LEG-0033406	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,944 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,944	**$4,944**
33444	ORD-0033443	LD-0033443	TRP-0033443	LEG-0033443	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,051 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,051	**$6,051**
33473	ORD-0033472	LD-0033472	TRP-0033472	LEG-0033472	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,196 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,196	**$4,196**
33476	ORD-0033475	LD-0033475	TRP-0033475	LEG-0033475	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $648 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$648	**$648**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33488	ORD-0033487	LD-0033487	TRP-0033487	LEG-0033487	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,150 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,150	**$4,150**
33532	ORD-0033531	LD-0033531	TRP-0033531	LEG-0033531	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,064 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,064	**$1,064**
33533	ORD-0033532	LD-0033532	TRP-0033532	LEG-0033532	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,570 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,570	**$2,570**
33537	ORD-0033536	LD-0033536	TRP-0033536	LEG-0033536	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,815 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,815	**$2,815**
33554	ORD-0033553	LD-0033553	TRP-0033553	LEG-0033553	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,516 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,516	**$2,516**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33584	ORD-0033583	LD-0033583	TRP-0033583	LEG-0033583	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,116 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,116	**$3,116**
33611	ORD-0033610	LD-0033610	TRP-0033610	LEG-0033610	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,734 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,734	**$1,734**
33613	ORD-0033612	LD-0033612	TRP-0033612	LEG-0033612	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,383 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,383	**$3,383**
33643	ORD-0033642	LD-0033642	TRP-0033642	LEG-0033642	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,463 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,463	**$1,463**
33655	ORD-0033654	LD-0033654	TRP-0033654	LEG-0033654	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $560 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$560	**$560**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33661	ORD-0033660	LD-0033660	TRP-0033660	LEG-0033660	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,798 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,798	**$5,798**
33670	ORD-0033669	LD-0033669	TRP-0033669	LEG-0033669	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,785 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,785	**$5,785**
33679	ORD-0033678	LD-0033678	TRP-0033678	LEG-0033678	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,749 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,749	**$5,749**
33703	ORD-0033702	LD-0033702	TRP-0033702	LEG-0033702	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,201 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,201	**$4,201**
33772	ORD-0033771	LD-0033771	TRP-0033771	LEG-0033771	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,702 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,702	**$5,702**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33793	ORD-0033792	LD-0033792	TRP-0033792	LEG-0033792	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,810 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,810	**$6,810**
33807	ORD-0033806	LD-0033806	TRP-0033806	LEG-0033806	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,232 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,232	**$2,232**
33846	ORD-0033845	LD-0033845	TRP-0033845	LEG-0033845	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,239 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,239	**$6,239**
33866	ORD-0033865	LD-0033865	TRP-0033865	LEG-0033865	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,681 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,681	**$1,681**
33869	ORD-0033868	LD-0033868	TRP-0033868	LEG-0033868	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,980 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,980	**$4,980**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33877	ORD-0033876	LD-0033876	TRP-0033876	LEG-0033876	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,965 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,965	**$3,965**
33879	ORD-0033878	LD-0033878	TRP-0033878	LEG-0033878	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,586 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,586	**$6,586**
33916	ORD-0033915	LD-0033915	TRP-0033915	LEG-0033915	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,245 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,245	**$4,245**
33917	ORD-0033916	LD-0033916	TRP-0033916	LEG-0033916	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,506 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,506	**$5,506**
33931	ORD-0033930	LD-0033930	TRP-0033930	LEG-0033930	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,729 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,729	**$1,729**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33948	ORD-0033947	LD-0033947	TRP-0033947	LEG-0033947	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,291 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,291	**$2,291**
33980	ORD-0033979	LD-0033979	TRP-0033979	LEG-0033979	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,303 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,303	**$1,303**
33986	ORD-0033985	LD-0033985	TRP-0033985	LEG-0033985	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,037 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,037	**$6,037**
33987	ORD-0033986	LD-0033986	TRP-0033986	LEG-0033986	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,797 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,797	**$5,797**
33989	ORD-0033988	LD-0033988	TRP-0033988	LEG-0033988	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $506 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$506	**$506**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
33996	ORD-0033995	LD-0033995	TRP-0033995	LEG-0033995	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,168 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,168	**$2,168**
34006	ORD-0034005	LD-0034005	TRP-0034005	LEG-0034005	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,262 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,262	**$5,262**
34028	ORD-0034027	LD-0034027	TRP-0034027	LEG-0034027	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,824 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,824	**$4,824**
34032	ORD-0034031	LD-0034031	TRP-0034031	LEG-0034031	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,475 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,475	**$3,475**
34043	ORD-0034042	LD-0034042	TRP-0034042	LEG-0034042	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,026 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,026	**$4,026**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34103	ORD-0034102	LD-0034102	TRP-0034102	LEG-0034102	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,959 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,959	**$1,959**
34151	ORD-0034150	LD-0034150	TRP-0034150	LEG-0034150	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,804 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,804	**$4,804**
34178	ORD-0034177	LD-0034177	TRP-0034177	LEG-0034177	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,761 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,761	**$4,761**
34179	ORD-0034178	LD-0034178	TRP-0034178	LEG-0034178	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,841 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,841	**$1,841**
34187	ORD-0034186	LD-0034186	TRP-0034186	LEG-0034186	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $983 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$983	**$983**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34212	ORD-0034211	LD-0034211	TRP-0034211	LEG-0034211	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,528 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,528	**$3,528**
34220	ORD-0034219	LD-0034219	TRP-0034219	LEG-0034219	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,333 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,333	**$2,333**
34338	ORD-0034337	LD-0034337	TRP-0034337	LEG-0034337	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,249 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,249	**$5,249**
34367	ORD-0034366	LD-0034366	TRP-0034366	LEG-0034366	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,479 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,479	**$4,479**
34375	ORD-0034374	LD-0034374	TRP-0034374	LEG-0034374	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,567 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,567	**$1,567**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34400	ORD-0034399	LD-0034399	TRP-0034399	LEG-0034399	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,480 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,480	**$2,480**
34406	ORD-0034405	LD-0034405	TRP-0034405	LEG-0034405	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,416 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,416	**$1,416**
34438	ORD-0034437	LD-0034437	TRP-0034437	LEG-0034437	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,384 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,384	**$5,384**
34473	ORD-0034472	LD-0034472	TRP-0034472	LEG-0034472	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,486 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,486	**$5,486**
34522	ORD-0034521	LD-0034521	TRP-0034521	LEG-0034521	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,758 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,758	**$3,758**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34587	ORD-0034586	LD-0034586	TRP-0034586	LEG-0034586	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,291 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,291	**$5,291**
34633	ORD-0034632	LD-0034632	TRP-0034632	LEG-0034632	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,153 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,153	**$5,153**
34658	ORD-0034657	LD-0034657	TRP-0034657	LEG-0034657	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,833 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,833	**$4,833**
34689	ORD-0034688	LD-0034688	TRP-0034688	LEG-0034688	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,665 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,665	**$1,665**
34695	ORD-0034694	LD-0034694	TRP-0034694	LEG-0034694	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,230 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,230	**$4,230**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34714	ORD-0034713	LD-0034713	TRP-0034713	LEG-0034713	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,005 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,005	**$1,005**
34739	ORD-0034738	LD-0034738	TRP-0034738	LEG-0034738	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,171 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,171	**$5,171**
34762	ORD-0034761	LD-0034761	TRP-0034761	LEG-0034761	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,314 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,314	**$2,314**
34784	ORD-0034783	LD-0034783	TRP-0034783	LEG-0034783	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,071 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,071	**$4,071**
34787	ORD-0034786	LD-0034786	TRP-0034786	LEG-0034786	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,329 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,329	**$6,329**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34796	ORD-0034795	LD-0034795	TRP-0034795	LEG-0034795	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,782 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,782	**$2,782**
34804	ORD-0034803	LD-0034803	TRP-0034803	LEG-0034803	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,181 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,181	**$2,181**
34808	ORD-0034807	LD-0034807	TRP-0034807	LEG-0034807	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,515 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,515	**$4,515**
34842	ORD-0034841	LD-0034841	TRP-0034841	LEG-0034841	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,534 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,534	**$4,534**
34858	ORD-0034857	LD-0034857	TRP-0034857	LEG-0034857	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,323 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,323	**$1,323**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34870	ORD-0034869	LD-0034869	TRP-0034869	LEG-0034869	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,660 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,660	**$3,660**
34920	ORD-0034919	LD-0034919	TRP-0034919	LEG-0034919	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,529 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,529	**$1,529**
34943	ORD-0034942	LD-0034942	TRP-0034942	LEG-0034942	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,634 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,634	**$4,634**
34962	ORD-0034961	LD-0034961	TRP-0034961	LEG-0034961	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,298 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,298	**$5,298**
34967	ORD-0034966	LD-0034966	TRP-0034966	LEG-0034966	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,210 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,210	**$5,210**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
34970	ORD-0034969	LD-0034969	TRP-0034969	LEG-0034969	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,526 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,526	**$5,526**
34979	ORD-0034978	LD-0034978	TRP-0034978	LEG-0034978	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,521 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,521	**$4,521**
34986	ORD-0034985	LD-0034985	TRP-0034985	LEG-0034985	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,318 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,318	**$1,318**
35018	ORD-0035017	LD-0035017	TRP-0035017	LEG-0035017	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,899 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,899	**$5,899**
35029	ORD-0035028	LD-0035028	TRP-0035028	LEG-0035028	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,511 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,511	**$5,511**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35047	ORD-0035046	LD-0035046	TRP-0035046	LEG-0035046	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,639 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,639	**$5,639**
35069	ORD-0035068	LD-0035068	TRP-0035068	LEG-0035068	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,957 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,957	**$4,957**
35085	ORD-0035084	LD-0035084	TRP-0035084	LEG-0035084	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,051 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,051	**$2,051**
35090	ORD-0035089	LD-0035089	TRP-0035089	LEG-0035089	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,035 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,035	**$2,035**
35094	ORD-0035093	LD-0035093	TRP-0035093	LEG-0035093	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,408 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,408	**$4,408**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35096	ORD-0035095	LD-0035095	TRP-0035095	LEG-0035095	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,660 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,660	**$4,660**
35117	ORD-0035116	LD-0035116	TRP-0035116	LEG-0035116	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,285 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,285	**$5,285**
35147	ORD-0035146	LD-0035146	TRP-0035146	LEG-0035146	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,542 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,542	**$6,542**
35186	ORD-0035185	LD-0035185	TRP-0035185	LEG-0035185	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,462 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,462	**$4,462**
35187	ORD-0035186	LD-0035186	TRP-0035186	LEG-0035186	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,454 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,454	**$5,454**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35200	ORD-0035199	LD-0035199	TRP-0035199	LEG-0035199	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,523 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,523	**$5,523**
35207	ORD-0035206	LD-0035206	TRP-0035206	LEG-0035206	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,327 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,327	**$1,327**
35240	ORD-0035239	LD-0035239	TRP-0035239	LEG-0035239	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,790 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,790	**$3,790**
35299	ORD-0035298	LD-0035298	TRP-0035298	LEG-0035298	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,785 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,785	**$1,785**
35301	ORD-0035300	LD-0035300	TRP-0035300	LEG-0035300	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,397 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,397	**$6,397**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35310	ORD-0035309	LD-0035309	TRP-0035309	LEG-0035309	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,331 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,331	**$1,331**
35315	ORD-0035314	LD-0035314	TRP-0035314	LEG-0035314	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $724 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$724	**$724**
35362	ORD-0035361	LD-0035361	TRP-0035361	LEG-0035361	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,362 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,362	**$5,362**
35374	ORD-0035373	LD-0035373	TRP-0035373	LEG-0035373	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,433 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,433	**$5,433**
35420	ORD-0035419	LD-0035419	TRP-0035419	LEG-0035419	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,740 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,740	**$4,740**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35453	ORD-0035452	LD-0035452	TRP-0035452	LEG-0035452	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,318 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,318	**$3,318**
35488	ORD-0035487	LD-0035487	TRP-0035487	LEG-0035487	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,993 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,993	**$4,993**
35535	ORD-0035534	LD-0035534	TRP-0035534	LEG-0035534	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,330 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,330	**$5,330**
35598	ORD-0035597	LD-0035597	TRP-0035597	LEG-0035597	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,296 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,296	**$1,296**
35602	ORD-0035601	LD-0035601	TRP-0035601	LEG-0035601	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,608 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,608	**$4,608**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35607	ORD-0035606	LD-0035606	TRP-0035606	LEG-0035606	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,528 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,528	**$5,528**
35613	ORD-0035612	LD-0035612	TRP-0035612	LEG-0035612	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,845 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,845	**$3,845**
35628	ORD-0035627	LD-0035627	TRP-0035627	LEG-0035627	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,096 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,096	**$1,096**
35671	ORD-0035670	LD-0035670	TRP-0035670	LEG-0035670	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,679 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,679	**$5,679**
35674	ORD-0035673	LD-0035673	TRP-0035673	LEG-0035673	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,856 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,856	**$2,856**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35677	ORD-0035676	LD-0035676	TRP-0035676	LEG-0035676	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,087 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,087	**$2,087**
35687	ORD-0035686	LD-0035686	TRP-0035686	LEG-0035686	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,565 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,565	**$1,565**
35725	ORD-0035724	LD-0035724	TRP-0035724	LEG-0035724	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,862 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,862	**$4,862**
35759	ORD-0035758	LD-0035758	TRP-0035758	LEG-0035758	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,326 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,326	**$1,326**
35763	ORD-0035762	LD-0035762	TRP-0035762	LEG-0035762	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,573 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,573	**$4,573**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35775	ORD-0035774	LD-0035774	TRP-0035774	LEG-0035774	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,876 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,876	**$2,876**
35788	ORD-0035787	LD-0035787	TRP-0035787	LEG-0035787	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,700 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,700	**$3,700**
35839	ORD-0035838	LD-0035838	TRP-0035838	LEG-0035838	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,173 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,173	**$4,173**
35885	ORD-0035884	LD-0035884	TRP-0035884	LEG-0035884	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,784 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,784	**$1,784**
35889	ORD-0035888	LD-0035888	TRP-0035888	LEG-0035888	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $746 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$746	**$746**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
35892	ORD-0035891	LD-0035891	TRP-0035891	LEG-0035891	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,568 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,568	**$6,568**
35923	ORD-0035922	LD-0035922	TRP-0035922	LEG-0035922	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,618 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,618	**$5,618**
35930	ORD-0035929	LD-0035929	TRP-0035929	LEG-0035929	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,657 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,657	**$1,657**
35952	ORD-0035951	LD-0035951	TRP-0035951	LEG-0035951	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,280 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,280	**$5,280**
35988	ORD-0035987	LD-0035987	TRP-0035987	LEG-0035987	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,430 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,430	**$3,430**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36005	ORD-0036004	LD-0036004	TRP-0036004	LEG-0036004	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,147 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,147	**$3,147**
36020	ORD-0036019	LD-0036019	TRP-0036019	LEG-0036019	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,015 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,015	**$6,015**
36035	ORD-0036034	LD-0036034	TRP-0036034	LEG-0036034	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,988 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,988	**$1,988**
36048	ORD-0036047	LD-0036047	TRP-0036047	LEG-0036047	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,491 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,491	**$2,491**
36052	ORD-0036051	LD-0036051	TRP-0036051	LEG-0036051	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,418 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,418	**$1,418**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36058	ORD-0036057	LD-0036057	TRP-0036057	LEG-0036057	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,589 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,589	**$5,589**
36087	ORD-0036086	LD-0036086	TRP-0036086	LEG-0036086	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,618 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,618	**$1,618**
36093	ORD-0036092	LD-0036092	TRP-0036092	LEG-0036092	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,201 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,201	**$4,201**
36120	ORD-0036119	LD-0036119	TRP-0036119	LEG-0036119	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,283 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,283	**$5,283**
36137	ORD-0036136	LD-0036136	TRP-0036136	LEG-0036136	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,024 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,024	**$2,024**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36139	ORD-0036138	LD-0036138	TRP-0036138	LEG-0036138	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,115 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,115	**$4,115**
36149	ORD-0036148	LD-0036148	TRP-0036148	LEG-0036148	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,297 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,297	**$5,297**
36167	ORD-0036166	LD-0036166	TRP-0036166	LEG-0036166	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,870 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,870	**$1,870**
36209	ORD-0036208	LD-0036208	TRP-0036208	LEG-0036208	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,579 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,579	**$5,579**
36218	ORD-0036217	LD-0036217	TRP-0036217	LEG-0036217	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,371 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,371	**$1,371**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36250	ORD-0036249	LD-0036249	TRP-0036249	LEG-0036249	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,496 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,496	**$1,496**
36253	ORD-0036252	LD-0036252	TRP-0036252	LEG-0036252	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $761 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$761	**$761**
36260	ORD-0036259	LD-0036259	TRP-0036259	LEG-0036259	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,734 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,734	**$3,734**
36278	ORD-0036277	LD-0036277	TRP-0036277	LEG-0036277	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,343 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,343	**$5,343**
36289	ORD-0036288	LD-0036288	TRP-0036288	LEG-0036288	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,392 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,392	**$6,392**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36411	ORD-0036410	LD-0036410	TRP-0036410	LEG-0036410	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,092 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,092	**$5,092**
36412	ORD-0036411	LD-0036411	TRP-0036411	LEG-0036411	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,390 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,390	**$2,390**
36433	ORD-0036432	LD-0036432	TRP-0036432	LEG-0036432	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,243 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,243	**$2,243**
36453	ORD-0036452	LD-0036452	TRP-0036452	LEG-0036452	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,284 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,284	**$5,284**
36486	ORD-0036485	LD-0036485	TRP-0036485	LEG-0036485	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,237 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,237	**$5,237**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36505	ORD-0036504	LD-0036504	TRP-0036504	LEG-0036504	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,278 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,278	**$2,278**
36529	ORD-0036528	LD-0036528	TRP-0036528	LEG-0036528	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,163 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,163	**$2,163**
36548	ORD-0036547	LD-0036547	TRP-0036547	LEG-0036547	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,799 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,799	**$1,799**
36599	ORD-0036598	LD-0036598	TRP-0036598	LEG-0036598	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,043 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,043	**$6,043**
36605	ORD-0036604	LD-0036604	TRP-0036604	LEG-0036604	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,399 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,399	**$5,399**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36617	ORD-0036616	LD-0036616	TRP-0036616	LEG-0036616	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,846 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,846	**$3,846**
36631	ORD-0036630	LD-0036630	TRP-0036630	LEG-0036630	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,200 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,200	**$2,200**
36633	ORD-0036632	LD-0036632	TRP-0036632	LEG-0036632	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,010 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,010	**$1,010**
36635	ORD-0036634	LD-0036634	TRP-0036634	LEG-0036634	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,489 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,489	**$1,489**
36646	ORD-0036645	LD-0036645	TRP-0036645	LEG-0036645	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,962 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,962	**$3,962**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36691	ORD-0036690	LD-0036690	TRP-0036690	LEG-0036690	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,061 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,061	**$3,061**
36698	ORD-0036697	LD-0036697	TRP-0036697	LEG-0036697	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,273 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,273	**$4,273**
36715	ORD-0036714	LD-0036714	TRP-0036714	LEG-0036714	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,597 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,597	**$2,597**
36745	ORD-0036744	LD-0036744	TRP-0036744	LEG-0036744	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $704 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$704	**$704**
36766	ORD-0036765	LD-0036765	TRP-0036765	LEG-0036765	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,360 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,360	**$5,360**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36771	ORD-0036770	LD-0036770	TRP-0036770	LEG-0036770	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,725 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,725	**$5,725**
36782	ORD-0036781	LD-0036781	TRP-0036781	LEG-0036781	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,587 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,587	**$5,587**
36802	ORD-0036801	LD-0036801	TRP-0036801	LEG-0036801	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,699 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,699	**$1,699**
36817	ORD-0036816	LD-0036816	TRP-0036816	LEG-0036816	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,195 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,195	**$5,195**
36829	ORD-0036828	LD-0036828	TRP-0036828	LEG-0036828	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,046 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,046	**$3,046**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36835	ORD-0036834	LD-0036834	TRP-0036834	LEG-0036834	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,546 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,546	**$5,546**
36875	ORD-0036874	LD-0036874	TRP-0036874	LEG-0036874	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,753 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,753	**$6,753**
36879	ORD-0036878	LD-0036878	TRP-0036878	LEG-0036878	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,970 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,970	**$5,970**
36893	ORD-0036892	LD-0036892	TRP-0036892	LEG-0036892	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,773 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,773	**$5,773**
36935	ORD-0036934	LD-0036934	TRP-0036934	LEG-0036934	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,385 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,385	**$2,385**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
36946	ORD-0036945	LD-0036945	TRP-0036945	LEG-0036945	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,875 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,875	**$1,875**
36954	ORD-0036953	LD-0036953	TRP-0036953	LEG-0036953	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,962 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,962	**$1,962**
36965	ORD-0036964	LD-0036964	TRP-0036964	LEG-0036964	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,817 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,817	**$3,817**
37005	ORD-0037004	LD-0037004	TRP-0037004	LEG-0037004	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,743 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,743	**$3,743**
37053	ORD-0037052	LD-0037052	TRP-0037052	LEG-0037052	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,392 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,392	**$6,392**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37055	ORD-0037054	LD-0037054	TRP-0037054	LEG-0037054	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,651 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,651	**$3,651**
37095	ORD-0037094	LD-0037094	TRP-0037094	LEG-0037094	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,261 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,261	**$1,261**
37097	ORD-0037096	LD-0037096	TRP-0037096	LEG-0037096	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,411 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,411	**$5,411**
37106	ORD-0037105	LD-0037105	TRP-0037105	LEG-0037105	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,793 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,793	**$4,793**
37108	ORD-0037107	LD-0037107	TRP-0037107	LEG-0037107	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,008 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,008	**$6,008**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37112	ORD-0037111	LD-0037111	TRP-0037111	LEG-0037111	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,304 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,304	**$1,304**
37157	ORD-0037156	LD-0037156	TRP-0037156	LEG-0037156	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,682 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,682	**$3,682**
37183	ORD-0037182	LD-0037182	TRP-0037182	LEG-0037182	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,196 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,196	**$2,196**
37208	ORD-0037207	LD-0037207	TRP-0037207	LEG-0037207	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,348 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,348	**$5,348**
37216	ORD-0037215	LD-0037215	TRP-0037215	LEG-0037215	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,651 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,651	**$2,651**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37220	ORD-0037219	LD-0037219	TRP-0037219	LEG-0037219	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,005 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,005	**$4,005**
37233	ORD-0037232	LD-0037232	TRP-0037232	LEG-0037232	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,897 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,897	**$5,897**
37268	ORD-0037267	LD-0037267	TRP-0037267	LEG-0037267	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $761 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$761	**$761**
37286	ORD-0037285	LD-0037285	TRP-0037285	LEG-0037285	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,527 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,527	**$5,527**
37290	ORD-0037289	LD-0037289	TRP-0037289	LEG-0037289	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,003 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,003	**$2,003**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37310	ORD-0037309	LD-0037309	TRP-0037309	LEG-0037309	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,716 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,716	**$3,716**
37312	ORD-0037311	LD-0037311	TRP-0037311	LEG-0037311	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,575 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,575	**$3,575**
37327	ORD-0037326	LD-0037326	TRP-0037326	LEG-0037326	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,630 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,630	**$2,630**
37334	ORD-0037333	LD-0037333	TRP-0037333	LEG-0037333	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,367 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,367	**$3,367**
37388	ORD-0037387	LD-0037387	TRP-0037387	LEG-0037387	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,913 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,913	**$3,913**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37395	ORD-0037394	LD-0037394	TRP-0037394	LEG-0037394	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $475 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$475	**$475**
37429	ORD-0037428	LD-0037428	TRP-0037428	LEG-0037428	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,539 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,539	**$2,539**
37431	ORD-0037430	LD-0037430	TRP-0037430	LEG-0037430	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,912 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,912	**$5,912**
37462	ORD-0037461	LD-0037461	TRP-0037461	LEG-0037461	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,470 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,470	**$5,470**
37477	ORD-0037476	LD-0037476	TRP-0037476	LEG-0037476	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,347 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,347	**$1,347**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37537	ORD-0037536	LD-0037536	TRP-0037536	LEG-0037536	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,359 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,359	**$6,359**
37590	ORD-0037589	LD-0037589	TRP-0037589	LEG-0037589	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,271 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,271	**$4,271**
37606	ORD-0037605	LD-0037605	TRP-0037605	LEG-0037605	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,579 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,579	**$2,579**
37613	ORD-0037612	LD-0037612	TRP-0037612	LEG-0037612	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,381 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,381	**$1,381**
37676	ORD-0037675	LD-0037675	TRP-0037675	LEG-0037675	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,022 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,022	**$6,022**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37706	ORD-0037705	LD-0037705	TRP-0037705	LEG-0037705	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,870 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,870	**$1,870**
37713	ORD-0037712	LD-0037712	TRP-0037712	LEG-0037712	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,832 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,832	**$1,832**
37727	ORD-0037726	LD-0037726	TRP-0037726	LEG-0037726	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,905 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,905	**$2,905**
37730	ORD-0037729	LD-0037729	TRP-0037729	LEG-0037729	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,700 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,700	**$1,700**
37761	ORD-0037760	LD-0037760	TRP-0037760	LEG-0037760	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,048 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,048	**$4,048**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37780	ORD-0037779	LD-0037779	TRP-0037779	LEG-0037779	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,090 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,090	**$1,090**
37809	ORD-0037808	LD-0037808	TRP-0037808	LEG-0037808	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,083 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,083	**$6,083**
37819	ORD-0037818	LD-0037818	TRP-0037818	LEG-0037818	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $874 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$874	**$874**
37859	ORD-0037858	LD-0037858	TRP-0037858	LEG-0037858	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,032 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,032	**$2,032**
37864	ORD-0037863	LD-0037863	TRP-0037863	LEG-0037863	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,014 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,014	**$1,014**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37879	ORD-0037878	LD-0037878	TRP-0037878	LEG-0037878	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,506 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,506	**$1,506**
37901	ORD-0037900	LD-0037900	TRP-0037900	LEG-0037900	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,765 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,765	**$3,765**
37927	ORD-0037926	LD-0037926	TRP-0037926	LEG-0037926	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,249 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,249	**$1,249**
37964	ORD-0037963	LD-0037963	TRP-0037963	LEG-0037963	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,435 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,435	**$5,435**
37968	ORD-0037967	LD-0037967	TRP-0037967	LEG-0037967	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,995 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,995	**$4,995**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
37972	ORD-0037971	LD-0037971	TRP-0037971	LEG-0037971	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,079 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,079	**$4,079**
38035	ORD-0038034	LD-0038034	TRP-0038034	LEG-0038034	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,724 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,724	**$5,724**
38044	ORD-0038043	LD-0038043	TRP-0038043	LEG-0038043	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,630 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,630	**$4,630**
38046	ORD-0038045	LD-0038045	TRP-0038045	LEG-0038045	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,092 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,092	**$3,092**
38047	ORD-0038046	LD-0038046	TRP-0038046	LEG-0038046	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,096 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,096	**$1,096**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38071	ORD-0038070	LD-0038070	TRP-0038070	LEG-0038070	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,584 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,584	**$1,584**
38082	ORD-0038081	LD-0038081	TRP-0038081	LEG-0038081	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,625 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,625	**$1,625**
38170	ORD-0038169	LD-0038169	TRP-0038169	LEG-0038169	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,075 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,075	**$1,075**
38197	ORD-0038196	LD-0038196	TRP-0038196	LEG-0038196	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,649 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,649	**$2,649**
38226	ORD-0038225	LD-0038225	TRP-0038225	LEG-0038225	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,678 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,678	**$1,678**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38237	ORD-0038236	LD-0038236	TRP-0038236	LEG-0038236	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,898 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,898	**$4,898**
38241	ORD-0038240	LD-0038240	TRP-0038240	LEG-0038240	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,230 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,230	**$5,230**
38245	ORD-0038244	LD-0038244	TRP-0038244	LEG-0038244	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,132 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,132	**$6,132**
38292	ORD-0038291	LD-0038291	TRP-0038291	LEG-0038291	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,977 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,977	**$6,977**
38307	ORD-0038306	LD-0038306	TRP-0038306	LEG-0038306	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,441 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,441	**$5,441**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38375	ORD-0038374	LD-0038374	TRP-0038374	LEG-0038374	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,671 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,671	**$1,671**
38389	ORD-0038388	LD-0038388	TRP-0038388	LEG-0038388	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,939 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,939	**$4,939**
38397	ORD-0038396	LD-0038396	TRP-0038396	LEG-0038396	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,116 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,116	**$5,116**
38417	ORD-0038416	LD-0038416	TRP-0038416	LEG-0038416	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,240 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,240	**$4,240**
38420	ORD-0038419	LD-0038419	TRP-0038419	LEG-0038419	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,242 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,242	**$5,242**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38443	ORD-0038442	LD-0038442	TRP-0038442	LEG-0038442	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,308 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,308	**$5,308**
38445	ORD-0038444	LD-0038444	TRP-0038444	LEG-0038444	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,459 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,459	**$4,459**
38518	ORD-0038517	LD-0038517	TRP-0038517	LEG-0038517	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,983 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,983	**$6,983**
38526	ORD-0038525	LD-0038525	TRP-0038525	LEG-0038525	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,180 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,180	**$3,180**
38554	ORD-0038553	LD-0038553	TRP-0038553	LEG-0038553	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,942 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,942	**$5,942**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38586	ORD-0038585	LD-0038585	TRP-0038585	LEG-0038585	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,267 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,267	**$6,267**
38595	ORD-0038594	LD-0038594	TRP-0038594	LEG-0038594	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,933 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,933	**$3,933**
38598	ORD-0038597	LD-0038597	TRP-0038597	LEG-0038597	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,123 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,123	**$5,123**
38631	ORD-0038630	LD-0038630	TRP-0038630	LEG-0038630	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,811 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,811	**$5,811**
38688	ORD-0038687	LD-0038687	TRP-0038687	LEG-0038687	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,177 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,177	**$6,177**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38697	ORD-0038696	LD-0038696	TRP-0038696	LEG-0038696	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,023 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,023	**$1,023**
38714	ORD-0038713	LD-0038713	TRP-0038713	LEG-0038713	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,283 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,283	**$4,283**
38719	ORD-0038718	LD-0038718	TRP-0038718	LEG-0038718	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,715 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,715	**$2,715**
38747	ORD-0038746	LD-0038746	TRP-0038746	LEG-0038746	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,201 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,201	**$1,201**
38788	ORD-0038787	LD-0038787	TRP-0038787	LEG-0038787	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,741 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,741	**$1,741**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38792	ORD-0038791	LD-0038791	TRP-0038791	LEG-0038791	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,394 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,394	**$1,394**
38799	ORD-0038798	LD-0038798	TRP-0038798	LEG-0038798	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,360 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,360	**$4,360**
38821	ORD-0038820	LD-0038820	TRP-0038820	LEG-0038820	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,170 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,170	**$6,170**
38835	ORD-0038834	LD-0038834	TRP-0038834	LEG-0038834	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,834 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,834	**$5,834**
38843	ORD-0038842	LD-0038842	TRP-0038842	LEG-0038842	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,091 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,091	**$1,091**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38878	ORD-0038877	LD-0038877	TRP-0038877	LEG-0038877	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,353 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,353	**$2,353**
38887	ORD-0038886	LD-0038886	TRP-0038886	LEG-0038886	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,240 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,240	**$3,240**
38930	ORD-0038929	LD-0038929	TRP-0038929	LEG-0038929	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,430 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,430	**$5,430**
38942	ORD-0038941	LD-0038941	TRP-0038941	LEG-0038941	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,245 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,245	**$3,245**
38945	ORD-0038944	LD-0038944	TRP-0038944	LEG-0038944	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,404 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,404	**$4,404**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
38954	ORD-0038953	LD-0038953	TRP-0038953	LEG-0038953	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,387 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,387	**$6,387**
38992	ORD-0038991	LD-0038991	TRP-0038991	LEG-0038991	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,062 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,062	**$6,062**
38994	ORD-0038993	LD-0038993	TRP-0038993	LEG-0038993	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,192 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,192	**$4,192**
39002	ORD-0039001	LD-0039001	TRP-0039001	LEG-0039001	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,429 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,429	**$5,429**
39008	ORD-0039007	LD-0039007	TRP-0039007	LEG-0039007	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,182 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,182	**$4,182**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39050	ORD-0039049	LD-0039049	TRP-0039049	LEG-0039049	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,893 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,893	**$2,893**
39116	ORD-0039115	LD-0039115	TRP-0039115	LEG-0039115	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,174 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,174	**$5,174**
39122	ORD-0039121	LD-0039121	TRP-0039121	LEG-0039121	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,381 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,381	**$5,381**
39148	ORD-0039147	LD-0039147	TRP-0039147	LEG-0039147	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,793 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,793	**$3,793**
39159	ORD-0039158	LD-0039158	TRP-0039158	LEG-0039158	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,243 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,243	**$5,243**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39167	ORD-0039166	LD-0039166	TRP-0039166	LEG-0039166	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,367 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,367	**$5,367**
39174	ORD-0039173	LD-0039173	TRP-0039173	LEG-0039173	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,175 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,175	**$3,175**
39179	ORD-0039178	LD-0039178	TRP-0039178	LEG-0039178	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,009 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,009	**$2,009**
39203	ORD-0039202	LD-0039202	TRP-0039202	LEG-0039202	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,197 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,197	**$6,197**
39206	ORD-0039205	LD-0039205	TRP-0039205	LEG-0039205	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,150 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,150	**$5,150**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39227	ORD-0039226	LD-0039226	TRP-0039226	LEG-0039226	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,840 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,840	**$5,840**
39248	ORD-0039247	LD-0039247	TRP-0039247	LEG-0039247	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,579 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,579	**$3,579**
39269	ORD-0039268	LD-0039268	TRP-0039268	LEG-0039268	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,005 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,005	**$2,005**
39271	ORD-0039270	LD-0039270	TRP-0039270	LEG-0039270	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,993 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,993	**$5,993**
39305	ORD-0039304	LD-0039304	TRP-0039304	LEG-0039304	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,206 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,206	**$3,206**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39397	ORD-0039396	LD-0039396	TRP-0039396	LEG-0039396	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,700 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,700	**$2,700**
39447	ORD-0039446	LD-0039446	TRP-0039446	LEG-0039446	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,155 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,155	**$5,155**
39449	ORD-0039448	LD-0039448	TRP-0039448	LEG-0039448	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,871 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,871	**$5,871**
39462	ORD-0039461	LD-0039461	TRP-0039461	LEG-0039461	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,846 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,846	**$5,846**
39465	ORD-0039464	LD-0039464	TRP-0039464	LEG-0039464	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,810 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,810	**$4,810**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39469	ORD-0039468	LD-0039468	TRP-0039468	LEG-0039468	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,505 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,505	**$3,505**
39477	ORD-0039476	LD-0039476	TRP-0039476	LEG-0039476	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,326 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,326	**$6,326**
39513	ORD-0039512	LD-0039512	TRP-0039512	LEG-0039512	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,228 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,228	**$6,228**
39516	ORD-0039515	LD-0039515	TRP-0039515	LEG-0039515	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,108 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,108	**$6,108**
39517	ORD-0039516	LD-0039516	TRP-0039516	LEG-0039516	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,496 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,496	**$5,496**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39523	ORD-0039522	LD-0039522	TRP-0039522	LEG-0039522	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,570 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,570	**$2,570**
39525	ORD-0039524	LD-0039524	TRP-0039524	LEG-0039524	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,554 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,554	**$4,554**
39545	ORD-0039544	LD-0039544	TRP-0039544	LEG-0039544	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,350 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,350	**$2,350**
39565	ORD-0039564	LD-0039564	TRP-0039564	LEG-0039564	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,320 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,320	**$3,320**
39635	ORD-0039634	LD-0039634	TRP-0039634	LEG-0039634	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,705 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,705	**$3,705**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39640	ORD-0039639	LD-0039639	TRP-0039639	LEG-0039639	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,477 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,477	**$3,477**
39648	ORD-0039647	LD-0039647	TRP-0039647	LEG-0039647	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,857 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,857	**$2,857**
39671	ORD-0039670	LD-0039670	TRP-0039670	LEG-0039670	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,657 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,657	**$3,657**
39674	ORD-0039673	LD-0039673	TRP-0039673	LEG-0039673	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,764 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,764	**$1,764**
39701	ORD-0039700	LD-0039700	TRP-0039700	LEG-0039700	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,444 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,444	**$6,444**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39725	ORD-0039724	LD-0039724	TRP-0039724	LEG-0039724	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,887 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,887	**$2,887**
39771	ORD-0039770	LD-0039770	TRP-0039770	LEG-0039770	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $789 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$789	**$789**
39774	ORD-0039773	LD-0039773	TRP-0039773	LEG-0039773	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,962 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,962	**$5,962**
39814	ORD-0039813	LD-0039813	TRP-0039813	LEG-0039813	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,939 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,939	**$3,939**
39816	ORD-0039815	LD-0039815	TRP-0039815	LEG-0039815	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,370 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,370	**$4,370**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39817	ORD-0039816	LD-0039816	TRP-0039816	LEG-0039816	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,773 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,773	**$1,773**
39818	ORD-0039817	LD-0039817	TRP-0039817	LEG-0039817	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,594 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,594	**$6,594**
39858	ORD-0039857	LD-0039857	TRP-0039857	LEG-0039857	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,197 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,197	**$3,197**
39880	ORD-0039879	LD-0039879	TRP-0039879	LEG-0039879	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,526 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,526	**$2,526**
39889	ORD-0039888	LD-0039888	TRP-0039888	LEG-0039888	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,843 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,843	**$5,843**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39890	ORD-0039889	LD-0039889	TRP-0039889	LEG-0039889	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,345 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,345	**$4,345**
39903	ORD-0039902	LD-0039902	TRP-0039902	LEG-0039902	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,163 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,163	**$5,163**
39904	ORD-0039903	LD-0039903	TRP-0039903	LEG-0039903	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,850 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,850	**$2,850**
39908	ORD-0039907	LD-0039907	TRP-0039907	LEG-0039907	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,128 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,128	**$1,128**
39937	ORD-0039936	LD-0039936	TRP-0039936	LEG-0039936	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,378 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,378	**$6,378**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39970	ORD-0039969	LD-0039969	TRP-0039969	LEG-0039969	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,773 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,773	**$4,773**
39975	ORD-0039974	LD-0039974	TRP-0039974	LEG-0039974	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,860 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,860	**$5,860**
39983	ORD-0039982	LD-0039982	TRP-0039982	LEG-0039982	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,462 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,462	**$2,462**
39989	ORD-0039988	LD-0039988	TRP-0039988	LEG-0039988	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,187 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,187	**$1,187**
39996	ORD-0039995	LD-0039995	TRP-0039995	LEG-0039995	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,563 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,563	**$4,563**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
39998	ORD-0039997	LD-0039997	TRP-0039997	LEG-0039997	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,603 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,603	**$5,603**
40003	ORD-0040002	LD-0040002	TRP-0040002	LEG-0040002	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,341 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,341	**$6,341**
40030	ORD-0040029	LD-0040029	TRP-0040029	LEG-0040029	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,736 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,736	**$4,736**
40033	ORD-0040032	LD-0040032	TRP-0040032	LEG-0040032	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,722 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,722	**$2,722**
40062	ORD-0040061	LD-0040061	TRP-0040061	LEG-0040061	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,174 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,174	**$6,174**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40088	ORD-0040087	LD-0040087	TRP-0040087	LEG-0040087	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,671 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,671	**$1,671**
40109	ORD-0040108	LD-0040108	TRP-0040108	LEG-0040108	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,795 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,795	**$3,795**
40236	ORD-0040235	LD-0040235	TRP-0040235	LEG-0040235	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,170 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,170	**$3,170**
40256	ORD-0040255	LD-0040255	TRP-0040255	LEG-0040255	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $845 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$845	**$845**
40330	ORD-0040329	LD-0040329	TRP-0040329	LEG-0040329	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,238 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,238	**$3,238**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40358	ORD-0040357	LD-0040357	TRP-0040357	LEG-0040357	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,037 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,037	**$6,037**
40447	ORD-0040446	LD-0040446	TRP-0040446	LEG-0040446	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,701 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,701	**$2,701**
40451	ORD-0040450	LD-0040450	TRP-0040450	LEG-0040450	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,142 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,142	**$5,142**
40453	ORD-0040452	LD-0040452	TRP-0040452	LEG-0040452	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,143 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,143	**$3,143**
40476	ORD-0040475	LD-0040475	TRP-0040475	LEG-0040475	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,287 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,287	**$5,287**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40494	ORD-0040493	LD-0040493	TRP-0040493	LEG-0040493	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,181 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,181	**$6,181**
40517	ORD-0040516	LD-0040516	TRP-0040516	LEG-0040516	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,281 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,281	**$5,281**
40524	ORD-0040523	LD-0040523	TRP-0040523	LEG-0040523	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,391 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,391	**$6,391**
40538	ORD-0040537	LD-0040537	TRP-0040537	LEG-0040537	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,273 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,273	**$4,273**
40566	ORD-0040565	LD-0040565	TRP-0040565	LEG-0040565	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,088 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,088	**$4,088**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40582	ORD-0040581	LD-0040581	TRP-0040581	LEG-0040581	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,153 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,153	**$4,153**
40583	ORD-0040582	LD-0040582	TRP-0040582	LEG-0040582	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,551 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,551	**$6,551**
40584	ORD-0040583	LD-0040583	TRP-0040583	LEG-0040583	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,709 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,709	**$1,709**
40585	ORD-0040584	LD-0040584	TRP-0040584	LEG-0040584	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $807 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$807	**$807**
40615	ORD-0040614	LD-0040614	TRP-0040614	LEG-0040614	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,607 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,607	**$4,607**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40621	ORD-0040620	LD-0040620	TRP-0040620	LEG-0040620	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,244 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,244	**$1,244**
40650	ORD-0040649	LD-0040649	TRP-0040649	LEG-0040649	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,994 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,994	**$3,994**
40658	ORD-0040657	LD-0040657	TRP-0040657	LEG-0040657	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,404 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,404	**$1,404**
40732	ORD-0040731	LD-0040731	TRP-0040731	LEG-0040731	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,712 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,712	**$5,712**
40770	ORD-0040769	LD-0040769	TRP-0040769	LEG-0040769	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,730 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,730	**$5,730**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40790	ORD-0040789	LD-0040789	TRP-0040789	LEG-0040789	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,905 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,905	**$2,905**
40810	ORD-0040809	LD-0040809	TRP-0040809	LEG-0040809	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,293 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,293	**$4,293**
40813	ORD-0040812	LD-0040812	TRP-0040812	LEG-0040812	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,636 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,636	**$1,636**
40814	ORD-0040813	LD-0040813	TRP-0040813	LEG-0040813	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,525 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,525	**$2,525**
40822	ORD-0040821	LD-0040821	TRP-0040821	LEG-0040821	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,704 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,704	**$4,704**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40825	ORD-0040824	LD-0040824	TRP-0040824	LEG-0040824	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,497 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,497	**$2,497**
40827	ORD-0040826	LD-0040826	TRP-0040826	LEG-0040826	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,973 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,973	**$5,973**
40829	ORD-0040828	LD-0040828	TRP-0040828	LEG-0040828	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,119 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,119	**$5,119**
40839	ORD-0040838	LD-0040838	TRP-0040838	LEG-0040838	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,274 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,274	**$5,274**
40869	ORD-0040868	LD-0040868	TRP-0040868	LEG-0040868	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,831 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,831	**$4,831**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
40891	ORD-0040890	LD-0040890	TRP-0040890	LEG-0040890	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,187 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,187	**$3,187**
40898	ORD-0040897	LD-0040897	TRP-0040897	LEG-0040897	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,605 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,605	**$1,605**
40908	ORD-0040907	LD-0040907	TRP-0040907	LEG-0040907	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,485 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,485	**$5,485**
40979	ORD-0040978	LD-0040978	TRP-0040978	LEG-0040978	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,245 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,245	**$4,245**
41000	ORD-0040999	LD-0040999	TRP-0040999	LEG-0040999	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,214 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,214	**$1,214**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41011	ORD-0041010	LD-0041010	TRP-0041010	LEG-0041010	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,207 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,207	**$3,207**
41018	ORD-0041017	LD-0041017	TRP-0041017	LEG-0041017	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,483 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,483	**$5,483**
41027	ORD-0041026	LD-0041026	TRP-0041026	LEG-0041026	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,483 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,483	**$2,483**
41039	ORD-0041038	LD-0041038	TRP-0041038	LEG-0041038	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,018 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,018	**$5,018**
41105	ORD-0041104	LD-0041104	TRP-0041104	LEG-0041104	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,124 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,124	**$5,124**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41140	ORD-0041139	LD-0041139	TRP-0041139	LEG-0041139	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,892 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,892	**$4,892**
41150	ORD-0041149	LD-0041149	TRP-0041149	LEG-0041149	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,991 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,991	**$3,991**
41173	ORD-0041172	LD-0041172	TRP-0041172	LEG-0041172	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,084 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,084	**$6,084**
41178	ORD-0041177	LD-0041177	TRP-0041177	LEG-0041177	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,784 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,784	**$4,784**
41196	ORD-0041195	LD-0041195	TRP-0041195	LEG-0041195	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,345 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,345	**$2,345**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41208	ORD-0041207	LD-0041207	TRP-0041207	LEG-0041207	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $729 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$729	**$729**
41227	ORD-0041226	LD-0041226	TRP-0041226	LEG-0041226	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,288 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,288	**$3,288**
41229	ORD-0041228	LD-0041228	TRP-0041228	LEG-0041228	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,624 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,624	**$5,624**
41252	ORD-0041251	LD-0041251	TRP-0041251	LEG-0041251	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,446 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,446	**$4,446**
41270	ORD-0041269	LD-0041269	TRP-0041269	LEG-0041269	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,414 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,414	**$2,414**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41275	ORD-0041274	LD-0041274	TRP-0041274	LEG-0041274	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,336 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,336	**$3,336**
41316	ORD-0041315	LD-0041315	TRP-0041315	LEG-0041315	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,135 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,135	**$3,135**
41319	ORD-0041318	LD-0041318	TRP-0041318	LEG-0041318	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,154 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,154	**$3,154**
41325	ORD-0041324	LD-0041324	TRP-0041324	LEG-0041324	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,034 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,034	**$6,034**
41431	ORD-0041430	LD-0041430	TRP-0041430	LEG-0041430	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,772 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,772	**$3,772**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41457	ORD-0041456	LD-0041456	TRP-0041456	LEG-0041456	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,090 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,090	**$1,090**
41467	ORD-0041466	LD-0041466	TRP-0041466	LEG-0041466	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,887 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,887	**$3,887**
41468	ORD-0041467	LD-0041467	TRP-0041467	LEG-0041467	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,375 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,375	**$4,375**
41471	ORD-0041470	LD-0041470	TRP-0041470	LEG-0041470	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,820 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,820	**$2,820**
41477	ORD-0041476	LD-0041476	TRP-0041476	LEG-0041476	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,898 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,898	**$5,898**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41480	ORD-0041479	LD-0041479	TRP-0041479	LEG-0041479	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,532 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,532	**$6,532**
41489	ORD-0041488	LD-0041488	TRP-0041488	LEG-0041488	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,930 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,930	**$4,930**
41514	ORD-0041513	LD-0041513	TRP-0041513	LEG-0041513	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,963 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,963	**$1,963**
41516	ORD-0041515	LD-0041515	TRP-0041515	LEG-0041515	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,328 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,328	**$3,328**
41525	ORD-0041524	LD-0041524	TRP-0041524	LEG-0041524	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,455 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,455	**$1,455**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41533	ORD-0041532	LD-0041532	TRP-0041532	LEG-0041532	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,935 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,935	**$4,935**
41538	ORD-0041537	LD-0041537	TRP-0041537	LEG-0041537	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,315 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,315	**$5,315**
41562	ORD-0041561	LD-0041561	TRP-0041561	LEG-0041561	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,787 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,787	**$5,787**
41580	ORD-0041579	LD-0041579	TRP-0041579	LEG-0041579	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,678 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,678	**$6,678**
41622	ORD-0041621	LD-0041621	TRP-0041621	LEG-0041621	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,137 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,137	**$1,137**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41626	ORD-0041625	LD-0041625	TRP-0041625	LEG-0041625	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,242 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,242	**$6,242**
41630	ORD-0041629	LD-0041629	TRP-0041629	LEG-0041629	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,189 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,189	**$1,189**
41650	ORD-0041649	LD-0041649	TRP-0041649	LEG-0041649	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $789 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$789	**$789**
41665	ORD-0041664	LD-0041664	TRP-0041664	LEG-0041664	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,176 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,176	**$1,176**
41674	ORD-0041673	LD-0041673	TRP-0041673	LEG-0041673	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,442 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,442	**$4,442**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41697	ORD-0041696	LD-0041696	TRP-0041696	LEG-0041696	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $575 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$575	**$575**
41700	ORD-0041699	LD-0041699	TRP-0041699	LEG-0041699	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,822 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,822	**$5,822**
41705	ORD-0041704	LD-0041704	TRP-0041704	LEG-0041704	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,713 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,713	**$5,713**
41715	ORD-0041714	LD-0041714	TRP-0041714	LEG-0041714	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,290 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,290	**$1,290**
41768	ORD-0041767	LD-0041767	TRP-0041767	LEG-0041767	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,165 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,165	**$6,165**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41803	ORD-0041802	LD-0041802	TRP-0041802	LEG-0041802	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,299 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,299	**$3,299**
41833	ORD-0041832	LD-0041832	TRP-0041832	LEG-0041832	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,155 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,155	**$5,155**
41838	ORD-0041837	LD-0041837	TRP-0041837	LEG-0041837	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,195 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,195	**$5,195**
41849	ORD-0041848	LD-0041848	TRP-0041848	LEG-0041848	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,166 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,166	**$4,166**
41863	ORD-0041862	LD-0041862	TRP-0041862	LEG-0041862	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,322 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,322	**$5,322**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
41865	ORD-0041864	LD-0041864	TRP-0041864	LEG-0041864	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,315 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,315	**$6,315**
41891	ORD-0041890	LD-0041890	TRP-0041890	LEG-0041890	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,880 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,880	**$1,880**
41903	ORD-0041902	LD-0041902	TRP-0041902	LEG-0041902	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,477 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,477	**$6,477**
41907	ORD-0041906	LD-0041906	TRP-0041906	LEG-0041906	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,086 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,086	**$5,086**
41926	ORD-0041925	LD-0041925	TRP-0041925	LEG-0041925	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $700 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$700	**$700**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42005	ORD-0042004	LD-0042004	TRP-0042004	LEG-0042004	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,762 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,762	**$4,762**
42031	ORD-0042030	LD-0042030	TRP-0042030	LEG-0042030	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $965 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$965	**$965**
42032	ORD-0042031	LD-0042031	TRP-0042031	LEG-0042031	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,968 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,968	**$4,968**
42034	ORD-0042033	LD-0042033	TRP-0042033	LEG-0042033	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,464 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,464	**$6,464**
42041	ORD-0042040	LD-0042040	TRP-0042040	LEG-0042040	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,758 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,758	**$1,758**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42042	ORD-0042041	LD-0042041	TRP-0042041	LEG-0042041	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,027 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,027	**$1,027**
42053	ORD-0042052	LD-0042052	TRP-0042052	LEG-0042052	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,711 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,711	**$4,711**
42061	ORD-0042060	LD-0042060	TRP-0042060	LEG-0042060	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,017 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,017	**$2,017**
42067	ORD-0042066	LD-0042066	TRP-0042066	LEG-0042066	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,731 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,731	**$3,731**
42094	ORD-0042093	LD-0042093	TRP-0042093	LEG-0042093	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,032 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,032	**$2,032**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42129	ORD-0042128	LD-0042128	TRP-0042128	LEG-0042128	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,915 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,915	**$2,915**
42189	ORD-0042188	LD-0042188	TRP-0042188	LEG-0042188	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,702 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,702	**$2,702**
42210	ORD-0042209	LD-0042209	TRP-0042209	LEG-0042209	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,996 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,996	**$3,996**
42245	ORD-0042244	LD-0042244	TRP-0042244	LEG-0042244	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,599 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,599	**$2,599**
42263	ORD-0042262	LD-0042262	TRP-0042262	LEG-0042262	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,892 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,892	**$5,892**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42306	ORD-0042305	LD-0042305	TRP-0042305	LEG-0042305	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,555 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,555	**$5,555**
42314	ORD-0042313	LD-0042313	TRP-0042313	LEG-0042313	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,010 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,010	**$6,010**
42336	ORD-0042335	LD-0042335	TRP-0042335	LEG-0042335	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,353 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,353	**$3,353**
42339	ORD-0042338	LD-0042338	TRP-0042338	LEG-0042338	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,341 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,341	**$4,341**
42361	ORD-0042360	LD-0042360	TRP-0042360	LEG-0042360	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,252 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,252	**$5,252**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42366	ORD-0042365	LD-0042365	TRP-0042365	LEG-0042365	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,530 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,530	**$2,530**
42383	ORD-0042382	LD-0042382	TRP-0042382	LEG-0042382	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,150 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,150	**$4,150**
42392	ORD-0042391	LD-0042391	TRP-0042391	LEG-0042391	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,590 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,590	**$5,590**
42393	ORD-0042392	LD-0042392	TRP-0042392	LEG-0042392	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,713 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,713	**$5,713**
42403	ORD-0042402	LD-0042402	TRP-0042402	LEG-0042402	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,255 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,255	**$6,255**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42473	ORD-0042472	LD-0042472	TRP-0042472	LEG-0042472	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,348 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,348	**$4,348**
42489	ORD-0042488	LD-0042488	TRP-0042488	LEG-0042488	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,292 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,292	**$2,292**
42492	ORD-0042491	LD-0042491	TRP-0042491	LEG-0042491	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,067 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,067	**$5,067**
42497	ORD-0042496	LD-0042496	TRP-0042496	LEG-0042496	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,676 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,676	**$5,676**
42523	ORD-0042522	LD-0042522	TRP-0042522	LEG-0042522	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,498 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,498	**$3,498**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42559	ORD-0042558	LD-0042558	TRP-0042558	LEG-0042558	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,099 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,099	**$3,099**
42566	ORD-0042565	LD-0042565	TRP-0042565	LEG-0042565	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,632 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,632	**$2,632**
42567	ORD-0042566	LD-0042566	TRP-0042566	LEG-0042566	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,406 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,406	**$6,406**
42571	ORD-0042570	LD-0042570	TRP-0042570	LEG-0042570	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,875 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,875	**$5,875**
42573	ORD-0042572	LD-0042572	TRP-0042572	LEG-0042572	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,412 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,412	**$5,412**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42579	ORD-0042578	LD-0042578	TRP-0042578	LEG-0042578	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,466 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,466	**$1,466**
42580	ORD-0042579	LD-0042579	TRP-0042579	LEG-0042579	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,422 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,422	**$6,422**
42592	ORD-0042591	LD-0042591	TRP-0042591	LEG-0042591	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,454 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,454	**$3,454**
42597	ORD-0042596	LD-0042596	TRP-0042596	LEG-0042596	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,644 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,644	**$4,644**
42601	ORD-0042600	LD-0042600	TRP-0042600	LEG-0042600	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $967 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$967	**$967**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42606	ORD-0042605	LD-0042605	TRP-0042605	LEG-0042605	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,955 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,955	**$1,955**
42702	ORD-0042701	LD-0042701	TRP-0042701	LEG-0042701	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,595 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,595	**$4,595**
42704	ORD-0042703	LD-0042703	TRP-0042703	LEG-0042703	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,300 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,300	**$5,300**
42725	ORD-0042724	LD-0042724	TRP-0042724	LEG-0042724	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,354 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,354	**$5,354**
42798	ORD-0042797	LD-0042797	TRP-0042797	LEG-0042797	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,766 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,766	**$2,766**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42827	ORD-0042826	LD-0042826	TRP-0042826	LEG-0042826	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,421 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,421	**$1,421**
42842	ORD-0042841	LD-0042841	TRP-0042841	LEG-0042841	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,185 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,185	**$6,185**
42858	ORD-0042857	LD-0042857	TRP-0042857	LEG-0042857	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,647 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,647	**$1,647**
42874	ORD-0042873	LD-0042873	TRP-0042873	LEG-0042873	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,733 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,733	**$5,733**
42886	ORD-0042885	LD-0042885	TRP-0042885	LEG-0042885	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,233 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,233	**$3,233**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42901	ORD-0042900	LD-0042900	TRP-0042900	LEG-0042900	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,225 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,225	**$4,225**
42915	ORD-0042914	LD-0042914	TRP-0042914	LEG-0042914	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,177 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,177	**$1,177**
42981	ORD-0042980	LD-0042980	TRP-0042980	LEG-0042980	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,186 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,186	**$4,186**
42993	ORD-0042992	LD-0042992	TRP-0042992	LEG-0042992	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,290 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,290	**$6,290**
42994	ORD-0042993	LD-0042993	TRP-0042993	LEG-0042993	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,701 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,701	**$5,701**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
42996	ORD-0042995	LD-0042995	TRP-0042995	LEG-0042995	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,870 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,870	**$5,870**
43017	ORD-0043016	LD-0043016	TRP-0043016	LEG-0043016	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,752 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,752	**$5,752**
43037	ORD-0043036	LD-0043036	TRP-0043036	LEG-0043036	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,127 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,127	**$6,127**
43042	ORD-0043041	LD-0043041	TRP-0043041	LEG-0043041	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,359 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,359	**$4,359**
43055	ORD-0043054	LD-0043054	TRP-0043054	LEG-0043054	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,965 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,965	**$3,965**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43056	ORD-0043055	LD-0043055	TRP-0043055	LEG-0043055	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,444 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,444	**$4,444**
43074	ORD-0043073	LD-0043073	TRP-0043073	LEG-0043073	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,345 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,345	**$5,345**
43094	ORD-0043093	LD-0043093	TRP-0043093	LEG-0043093	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,320 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,320	**$4,320**
43104	ORD-0043103	LD-0043103	TRP-0043103	LEG-0043103	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,375 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,375	**$3,375**
43123	ORD-0043122	LD-0043122	TRP-0043122	LEG-0043122	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,448 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,448	**$5,448**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43186	ORD-0043185	LD-0043185	TRP-0043185	LEG-0043185	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,549 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,549	**$6,549**
43191	ORD-0043190	LD-0043190	TRP-0043190	LEG-0043190	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,576 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,576	**$4,576**
43198	ORD-0043197	LD-0043197	TRP-0043197	LEG-0043197	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,064 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,064	**$2,064**
43199	ORD-0043198	LD-0043198	TRP-0043198	LEG-0043198	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,020 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,020	**$4,020**
43200	ORD-0043199	LD-0043199	TRP-0043199	LEG-0043199	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,100 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,100	**$2,100**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43215	ORD-0043214	LD-0043214	TRP-0043214	LEG-0043214	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,591 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,591	**$2,591**
43223	ORD-0043222	LD-0043222	TRP-0043222	LEG-0043222	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,482 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,482	**$2,482**
43267	ORD-0043266	LD-0043266	TRP-0043266	LEG-0043266	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,063 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,063	**$3,063**
43297	ORD-0043296	LD-0043296	TRP-0043296	LEG-0043296	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,027 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,027	**$5,027**
43308	ORD-0043307	LD-0043307	TRP-0043307	LEG-0043307	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,407 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,407	**$5,407**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43329	ORD-0043328	LD-0043328	TRP-0043328	LEG-0043328	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,143 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,143	**$3,143**
43365	ORD-0043364	LD-0043364	TRP-0043364	LEG-0043364	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,196 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,196	**$1,196**
43372	ORD-0043371	LD-0043371	TRP-0043371	LEG-0043371	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,256 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,256	**$5,256**
43378	ORD-0043377	LD-0043377	TRP-0043377	LEG-0043377	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,417 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,417	**$3,417**
43394	ORD-0043393	LD-0043393	TRP-0043393	LEG-0043393	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,140 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,140	**$2,140**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43409	ORD-0043408	LD-0043408	TRP-0043408	LEG-0043408	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,022 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,022	**$1,022**
43440	ORD-0043439	LD-0043439	TRP-0043439	LEG-0043439	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $684 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$684	**$684**
43469	ORD-0043468	LD-0043468	TRP-0043468	LEG-0043468	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,409 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,409	**$5,409**
43483	ORD-0043482	LD-0043482	TRP-0043482	LEG-0043482	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,567 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,567	**$5,567**
43494	ORD-0043493	LD-0043493	TRP-0043493	LEG-0043493	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,852 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,852	**$2,852**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43539	ORD-0043538	LD-0043538	TRP-0043538	LEG-0043538	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,794 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,794	**$1,794**
43551	ORD-0043550	LD-0043550	TRP-0043550	LEG-0043550	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,037 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,037	**$2,037**
43564	ORD-0043563	LD-0043563	TRP-0043563	LEG-0043563	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,298 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,298	**$6,298**
43565	ORD-0043564	LD-0043564	TRP-0043564	LEG-0043564	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,907 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,907	**$2,907**
43567	ORD-0043566	LD-0043566	TRP-0043566	LEG-0043566	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,922 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,922	**$5,922**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43568	ORD-0043567	LD-0043567	TRP-0043567	LEG-0043567	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,108 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,108	**$4,108**
43575	ORD-0043574	LD-0043574	TRP-0043574	LEG-0043574	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,039 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,039	**$3,039**
43584	ORD-0043583	LD-0043583	TRP-0043583	LEG-0043583	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,605 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,605	**$4,605**
43586	ORD-0043585	LD-0043585	TRP-0043585	LEG-0043585	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,339 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,339	**$4,339**
43611	ORD-0043610	LD-0043610	TRP-0043610	LEG-0043610	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,100 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,100	**$5,100**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43617	ORD-0043616	LD-0043616	TRP-0043616	LEG-0043616	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,013 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,013	**$4,013**
43629	ORD-0043628	LD-0043628	TRP-0043628	LEG-0043628	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,422 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,422	**$6,422**
43647	ORD-0043646	LD-0043646	TRP-0043646	LEG-0043646	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,810 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,810	**$5,810**
43685	ORD-0043684	LD-0043684	TRP-0043684	LEG-0043684	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,713 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,713	**$5,713**
43701	ORD-0043700	LD-0043700	TRP-0043700	LEG-0043700	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,610 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,610	**$1,610**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43741	ORD-0043740	LD-0043740	TRP-0043740	LEG-0043740	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $568 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$568	**$568**
43753	ORD-0043752	LD-0043752	TRP-0043752	LEG-0043752	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,434 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,434	**$1,434**
43757	ORD-0043756	LD-0043756	TRP-0043756	LEG-0043756	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,134 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,134	**$5,134**
43758	ORD-0043757	LD-0043757	TRP-0043757	LEG-0043757	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,932 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,932	**$3,932**
43782	ORD-0043781	LD-0043781	TRP-0043781	LEG-0043781	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,431 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,431	**$5,431**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43815	ORD-0043814	LD-0043814	TRP-0043814	LEG-0043814	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,476 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,476	**$4,476**
43875	ORD-0043874	LD-0043874	TRP-0043874	LEG-0043874	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,122 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,122	**$6,122**
43894	ORD-0043893	LD-0043893	TRP-0043893	LEG-0043893	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,203 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,203	**$4,203**
43901	ORD-0043900	LD-0043900	TRP-0043900	LEG-0043900	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,904 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,904	**$2,904**
43909	ORD-0043908	LD-0043908	TRP-0043908	LEG-0043908	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,016 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,016	**$1,016**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43913	ORD-0043912	LD-0043912	TRP-0043912	LEG-0043912	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,944 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,944	**$5,944**
43917	ORD-0043916	LD-0043916	TRP-0043916	LEG-0043916	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,966 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,966	**$5,966**
43961	ORD-0043960	LD-0043960	TRP-0043960	LEG-0043960	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,339 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,339	**$4,339**
43966	ORD-0043965	LD-0043965	TRP-0043965	LEG-0043965	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,243 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,243	**$2,243**
43988	ORD-0043987	LD-0043987	TRP-0043987	LEG-0043987	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,527 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,527	**$1,527**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
43989	ORD-0043988	LD-0043988	TRP-0043988	LEG-0043988	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $550 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$550	**$550**
43991	ORD-0043990	LD-0043990	TRP-0043990	LEG-0043990	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,017 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,017	**$3,017**
44007	ORD-0044006	LD-0044006	TRP-0044006	LEG-0044006	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,414 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,414	**$4,414**
44021	ORD-0044020	LD-0044020	TRP-0044020	LEG-0044020	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,538 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,538	**$4,538**
44025	ORD-0044024	LD-0044024	TRP-0044024	LEG-0044024	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,955 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,955	**$4,955**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44029	ORD-0044028	LD-0044028	TRP-0044028	LEG-0044028	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,890 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,890	**$4,890**
44043	ORD-0044042	LD-0044042	TRP-0044042	LEG-0044042	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,094 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,094	**$6,094**
44047	ORD-0044046	LD-0044046	TRP-0044046	LEG-0044046	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,377 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,377	**$6,377**
44059	ORD-0044058	LD-0044058	TRP-0044058	LEG-0044058	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,420 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,420	**$5,420**
44084	ORD-0044083	LD-0044083	TRP-0044083	LEG-0044083	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,342 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,342	**$5,342**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44089	ORD-0044088	LD-0044088	TRP-0044088	LEG-0044088	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,893 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,893	**$5,893**
44110	ORD-0044109	LD-0044109	TRP-0044109	LEG-0044109	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,710 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,710	**$4,710**
44157	ORD-0044156	LD-0044156	TRP-0044156	LEG-0044156	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $905 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$905	**$905**
44169	ORD-0044168	LD-0044168	TRP-0044168	LEG-0044168	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,436 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,436	**$2,436**
44207	ORD-0044206	LD-0044206	TRP-0044206	LEG-0044206	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,724 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,724	**$3,724**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44218	ORD-0044217	LD-0044217	TRP-0044217	LEG-0044217	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,621 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,621	**$2,621**
44233	ORD-0044232	LD-0044232	TRP-0044232	LEG-0044232	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,132 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,132	**$5,132**
44243	ORD-0044242	LD-0044242	TRP-0044242	LEG-0044242	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,670 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,670	**$2,670**
44248	ORD-0044247	LD-0044247	TRP-0044247	LEG-0044247	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,906 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,906	**$2,906**
44253	ORD-0044252	LD-0044252	TRP-0044252	LEG-0044252	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,271 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,271	**$3,271**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44316	ORD-0044315	LD-0044315	TRP-0044315	LEG-0044315	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,479 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,479	**$2,479**
44328	ORD-0044327	LD-0044327	TRP-0044327	LEG-0044327	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,915 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,915	**$4,915**
44348	ORD-0044347	LD-0044347	TRP-0044347	LEG-0044347	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,599 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,599	**$5,599**
44391	ORD-0044390	LD-0044390	TRP-0044390	LEG-0044390	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,858 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,858	**$3,858**
44412	ORD-0044411	LD-0044411	TRP-0044411	LEG-0044411	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,408 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,408	**$1,408**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44417	ORD-0044416	LD-0044416	TRP-0044416	LEG-0044416	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,782 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,782	**$6,782**
44472	ORD-0044471	LD-0044471	TRP-0044471	LEG-0044471	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,497 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,497	**$6,497**
44489	ORD-0044488	LD-0044488	TRP-0044488	LEG-0044488	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,472 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,472	**$3,472**
44496	ORD-0044495	LD-0044495	TRP-0044495	LEG-0044495	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,969 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,969	**$3,969**
44511	ORD-0044510	LD-0044510	TRP-0044510	LEG-0044510	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,542 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,542	**$4,542**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44516	ORD-0044515	LD-0044515	TRP-0044515	LEG-0044515	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,889 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,889	**$5,889**
44526	ORD-0044525	LD-0044525	TRP-0044525	LEG-0044525	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,070 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,070	**$5,070**
44544	ORD-0044543	LD-0044543	TRP-0044543	LEG-0044543	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,483 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,483	**$1,483**
44550	ORD-0044549	LD-0044549	TRP-0044549	LEG-0044549	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,579 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,579	**$5,579**
44558	ORD-0044557	LD-0044557	TRP-0044557	LEG-0044557	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,141 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,141	**$5,141**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44591	ORD-0044590	LD-0044590	TRP-0044590	LEG-0044590	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,844 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,844	**$4,844**
44597	ORD-0044596	LD-0044596	TRP-0044596	LEG-0044596	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,004 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,004	**$3,004**
44610	ORD-0044609	LD-0044609	TRP-0044609	LEG-0044609	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,016 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,016	**$2,016**
44631	ORD-0044630	LD-0044630	TRP-0044630	LEG-0044630	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,229 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,229	**$6,229**
44642	ORD-0044641	LD-0044641	TRP-0044641	LEG-0044641	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,451 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,451	**$1,451**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44681	ORD-0044680	LD-0044680	TRP-0044680	LEG-0044680	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,520 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,520	**$4,520**
44705	ORD-0044704	LD-0044704	TRP-0044704	LEG-0044704	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,904 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,904	**$3,904**
44709	ORD-0044708	LD-0044708	TRP-0044708	LEG-0044708	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,734 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,734	**$4,734**
44731	ORD-0044730	LD-0044730	TRP-0044730	LEG-0044730	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,078 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,078	**$4,078**
44741	ORD-0044740	LD-0044740	TRP-0044740	LEG-0044740	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,306 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,306	**$6,306**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44759	ORD-0044758	LD-0044758	TRP-0044758	LEG-0044758	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,585 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,585	**$3,585**
44761	ORD-0044760	LD-0044760	TRP-0044760	LEG-0044760	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,690 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,690	**$6,690**
44774	ORD-0044773	LD-0044773	TRP-0044773	LEG-0044773	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,881 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,881	**$2,881**
44788	ORD-0044787	LD-0044787	TRP-0044787	LEG-0044787	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,624 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,624	**$4,624**
44800	ORD-0044799	LD-0044799	TRP-0044799	LEG-0044799	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,446 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,446	**$2,446**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
44809	ORD-0044808	LD-0044808	TRP-0044808	LEG-0044808	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,706 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,706	**$5,706**
44830	ORD-0044829	LD-0044829	TRP-0044829	LEG-0044829	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,790 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,790	**$5,790**
44860	ORD-0044859	LD-0044859	TRP-0044859	LEG-0044859	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,382 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,382	**$4,382**
44883	ORD-0044882	LD-0044882	TRP-0044882	LEG-0044882	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,457 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,457	**$5,457**
45006	ORD-0045005	LD-0045005	TRP-0045005	LEG-0045005	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,908 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,908	**$4,908**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45023	ORD-0045022	LD-0045022	TRP-0045022	LEG-0045022	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,614 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,614	**$4,614**
45080	ORD-0045079	LD-0045079	TRP-0045079	LEG-0045079	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,984 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,984	**$4,984**
45081	ORD-0045080	LD-0045080	TRP-0045080	LEG-0045080	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,071 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,071	**$1,071**
45086	ORD-0045085	LD-0045085	TRP-0045085	LEG-0045085	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,243 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,243	**$3,243**
45109	ORD-0045108	LD-0045108	TRP-0045108	LEG-0045108	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,004 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,004	**$1,004**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45186	ORD-0045185	LD-0045185	TRP-0045185	LEG-0045185	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $620 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$620	**$620**
45201	ORD-0045200	LD-0045200	TRP-0045200	LEG-0045200	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,075 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,075	**$4,075**
45222	ORD-0045221	LD-0045221	TRP-0045221	LEG-0045221	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,074 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,074	**$5,074**
45279	ORD-0045278	LD-0045278	TRP-0045278	LEG-0045278	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $889 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$889	**$889**
45291	ORD-0045290	LD-0045290	TRP-0045290	LEG-0045290	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,831 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,831	**$1,831**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45297	ORD-0045296	LD-0045296	TRP-0045296	LEG-0045296	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,283 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,283	**$3,283**
45311	ORD-0045310	LD-0045310	TRP-0045310	LEG-0045310	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,763 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,763	**$4,763**
45319	ORD-0045318	LD-0045318	TRP-0045318	LEG-0045318	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,188 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,188	**$2,188**
45334	ORD-0045333	LD-0045333	TRP-0045333	LEG-0045333	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,142 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,142	**$6,142**
45337	ORD-0045336	LD-0045336	TRP-0045336	LEG-0045336	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,566 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,566	**$1,566**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45418	ORD-0045417	LD-0045417	TRP-0045417	LEG-0045417	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,552 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,552	**$6,552**
45448	ORD-0045447	LD-0045447	TRP-0045447	LEG-0045447	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,694 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,694	**$3,694**
45536	ORD-0045535	LD-0045535	TRP-0045535	LEG-0045535	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,179 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,179	**$2,179**
45584	ORD-0045583	LD-0045583	TRP-0045583	LEG-0045583	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,605 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,605	**$3,605**
45606	ORD-0045605	LD-0045605	TRP-0045605	LEG-0045605	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,030 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,030	**$6,030**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45610	ORD-0045609	LD-0045609	TRP-0045609	LEG-0045609	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,254 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,254	**$5,254**
45611	ORD-0045610	LD-0045610	TRP-0045610	LEG-0045610	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $759 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$759	**$759**
45626	ORD-0045625	LD-0045625	TRP-0045625	LEG-0045625	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,808 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,808	**$3,808**
45633	ORD-0045632	LD-0045632	TRP-0045632	LEG-0045632	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,581 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,581	**$1,581**
45660	ORD-0045659	LD-0045659	TRP-0045659	LEG-0045659	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,031 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,031	**$1,031**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45672	ORD-0045671	LD-0045671	TRP-0045671	LEG-0045671	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,131 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,131	**$5,131**
45709	ORD-0045708	LD-0045708	TRP-0045708	LEG-0045708	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,533 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,533	**$1,533**
45711	ORD-0045710	LD-0045710	TRP-0045710	LEG-0045710	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,430 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,430	**$2,430**
45714	ORD-0045713	LD-0045713	TRP-0045713	LEG-0045713	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,704 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,704	**$1,704**
45722	ORD-0045721	LD-0045721	TRP-0045721	LEG-0045721	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,895 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,895	**$2,895**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45751	ORD-0045750	LD-0045750	TRP-0045750	LEG-0045750	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,965 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,965	**$4,965**
45788	ORD-0045787	LD-0045787	TRP-0045787	LEG-0045787	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,811 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,811	**$2,811**
45840	ORD-0045839	LD-0045839	TRP-0045839	LEG-0045839	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,198 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,198	**$6,198**
45854	ORD-0045853	LD-0045853	TRP-0045853	LEG-0045853	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,627 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,627	**$4,627**
45862	ORD-0045861	LD-0045861	TRP-0045861	LEG-0045861	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,203 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,203	**$5,203**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45864	ORD-0045863	LD-0045863	TRP-0045863	LEG-0045863	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,075 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,075	**$2,075**
45893	ORD-0045892	LD-0045892	TRP-0045892	LEG-0045892	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,139 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,139	**$5,139**
45911	ORD-0045910	LD-0045910	TRP-0045910	LEG-0045910	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,292 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,292	**$2,292**
45917	ORD-0045916	LD-0045916	TRP-0045916	LEG-0045916	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,812 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,812	**$5,812**
45926	ORD-0045925	LD-0045925	TRP-0045925	LEG-0045925	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,528 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,528	**$4,528**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
45972	ORD-0045971	LD-0045971	TRP-0045971	LEG-0045971	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,498 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,498	**$4,498**
46030	ORD-0046029	LD-0046029	TRP-0046029	LEG-0046029	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,441 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,441	**$5,441**
46033	ORD-0046032	LD-0046032	TRP-0046032	LEG-0046032	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,396 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,396	**$4,396**
46038	ORD-0046037	LD-0046037	TRP-0046037	LEG-0046037	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,457 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,457	**$4,457**
46047	ORD-0046046	LD-0046046	TRP-0046046	LEG-0046046	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,366 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,366	**$2,366**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46050	ORD-0046049	LD-0046049	TRP-0046049	LEG-0046049	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,466 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,466	**$5,466**
46055	ORD-0046054	LD-0046054	TRP-0046054	LEG-0046054	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,817 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,817	**$6,817**
46066	ORD-0046065	LD-0046065	TRP-0046065	LEG-0046065	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,352 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,352	**$6,352**
46067	ORD-0046066	LD-0046066	TRP-0046066	LEG-0046066	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,682 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,682	**$2,682**
46083	ORD-0046082	LD-0046082	TRP-0046082	LEG-0046082	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,285 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,285	**$1,285**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46111	ORD-0046110	LD-0046110	TRP-0046110	LEG-0046110	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,255 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,255	**$2,255**
46119	ORD-0046118	LD-0046118	TRP-0046118	LEG-0046118	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,334 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,334	**$6,334**
46155	ORD-0046154	LD-0046154	TRP-0046154	LEG-0046154	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,515 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,515	**$2,515**
46196	ORD-0046195	LD-0046195	TRP-0046195	LEG-0046195	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,497 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,497	**$5,497**
46198	ORD-0046197	LD-0046197	TRP-0046197	LEG-0046197	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,047 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,047	**$6,047**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46209	ORD-0046208	LD-0046208	TRP-0046208	LEG-0046208	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,166 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,166	**$6,166**
46236	ORD-0046235	LD-0046235	TRP-0046235	LEG-0046235	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,999 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,999	**$2,999**
46237	ORD-0046236	LD-0046236	TRP-0046236	LEG-0046236	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,462 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,462	**$1,462**
46264	ORD-0046263	LD-0046263	TRP-0046263	LEG-0046263	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,147 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,147	**$4,147**
46271	ORD-0046270	LD-0046270	TRP-0046270	LEG-0046270	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,630 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,630	**$5,630**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46312	ORD-0046311	LD-0046311	TRP-0046311	LEG-0046311	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,353 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,353	**$4,353**
46333	ORD-0046332	LD-0046332	TRP-0046332	LEG-0046332	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,058 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,058	**$3,058**
46345	ORD-0046344	LD-0046344	TRP-0046344	LEG-0046344	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,620 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,620	**$5,620**
46349	ORD-0046348	LD-0046348	TRP-0046348	LEG-0046348	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,587 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,587	**$5,587**
46355	ORD-0046354	LD-0046354	TRP-0046354	LEG-0046354	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,162 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,162	**$5,162**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46367	ORD-0046366	LD-0046366	TRP-0046366	LEG-0046366	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,910 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,910	**$2,910**
46390	ORD-0046389	LD-0046389	TRP-0046389	LEG-0046389	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,830 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,830	**$2,830**
46420	ORD-0046419	LD-0046419	TRP-0046419	LEG-0046419	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,720 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,720	**$1,720**
46468	ORD-0046467	LD-0046467	TRP-0046467	LEG-0046467	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $556 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$556	**$556**
46496	ORD-0046495	LD-0046495	TRP-0046495	LEG-0046495	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,275 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,275	**$3,275**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46511	ORD-0046510	LD-0046510	TRP-0046510	LEG-0046510	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,145 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,145	**$2,145**
46561	ORD-0046560	LD-0046560	TRP-0046560	LEG-0046560	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,785 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,785	**$4,785**
46588	ORD-0046587	LD-0046587	TRP-0046587	LEG-0046587	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,917 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,917	**$4,917**
46640	ORD-0046639	LD-0046639	TRP-0046639	LEG-0046639	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,378 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,378	**$6,378**
46643	ORD-0046642	LD-0046642	TRP-0046642	LEG-0046642	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,539 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,539	**$3,539**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46658	ORD-0046657	LD-0046657	TRP-0046657	LEG-0046657	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,640 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,640	**$4,640**
46659	ORD-0046658	LD-0046658	TRP-0046658	LEG-0046658	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,371 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,371	**$2,371**
46660	ORD-0046659	LD-0046659	TRP-0046659	LEG-0046659	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,144 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,144	**$5,144**
46668	ORD-0046667	LD-0046667	TRP-0046667	LEG-0046667	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,178 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,178	**$5,178**
46710	ORD-0046709	LD-0046709	TRP-0046709	LEG-0046709	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,563 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,563	**$4,563**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46741	ORD-0046740	LD-0046740	TRP-0046740	LEG-0046740	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,323 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,323	**$3,323**
46784	ORD-0046783	LD-0046783	TRP-0046783	LEG-0046783	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,394 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,394	**$4,394**
46785	ORD-0046784	LD-0046784	TRP-0046784	LEG-0046784	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,948 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,948	**$3,948**
46792	ORD-0046791	LD-0046791	TRP-0046791	LEG-0046791	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $577 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$577	**$577**
46797	ORD-0046796	LD-0046796	TRP-0046796	LEG-0046796	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,594 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,594	**$4,594**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46817	ORD-0046816	LD-0046816	TRP-0046816	LEG-0046816	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,371 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,371	**$5,371**
46819	ORD-0046818	LD-0046818	TRP-0046818	LEG-0046818	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,749 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,749	**$4,749**
46824	ORD-0046823	LD-0046823	TRP-0046823	LEG-0046823	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,741 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,741	**$5,741**
46851	ORD-0046850	LD-0046850	TRP-0046850	LEG-0046850	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $950 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$950	**$950**
46891	ORD-0046890	LD-0046890	TRP-0046890	LEG-0046890	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,603 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,603	**$1,603**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
46892	ORD-0046891	LD-0046891	TRP-0046891	LEG-0046891	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,594 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,594	**$2,594**
46914	ORD-0046913	LD-0046913	TRP-0046913	LEG-0046913	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,403 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,403	**$1,403**
46922	ORD-0046921	LD-0046921	TRP-0046921	LEG-0046921	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,099 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,099	**$1,099**
46954	ORD-0046953	LD-0046953	TRP-0046953	LEG-0046953	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,038 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,038	**$6,038**
47001	ORD-0047000	LD-0047000	TRP-0047000	LEG-0047000	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,218 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,218	**$5,218**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47025	ORD-0047024	LD-0047024	TRP-0047024	LEG-0047024	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,133 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,133	**$2,133**
47046	ORD-0047045	LD-0047045	TRP-0047045	LEG-0047045	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,084 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,084	**$3,084**
47070	ORD-0047069	LD-0047069	TRP-0047069	LEG-0047069	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,698 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,698	**$1,698**
47087	ORD-0047086	LD-0047086	TRP-0047086	LEG-0047086	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,715 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,715	**$5,715**
47100	ORD-0047099	LD-0047099	TRP-0047099	LEG-0047099	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,063 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,063	**$1,063**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47107	ORD-0047106	LD-0047106	TRP-0047106	LEG-0047106	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,271 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,271	**$1,271**
47131	ORD-0047130	LD-0047130	TRP-0047130	LEG-0047130	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,832 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,832	**$4,832**
47181	ORD-0047180	LD-0047180	TRP-0047180	LEG-0047180	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,912 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,912	**$2,912**
47219	ORD-0047218	LD-0047218	TRP-0047218	LEG-0047218	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,985 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,985	**$2,985**
47224	ORD-0047223	LD-0047223	TRP-0047223	LEG-0047223	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,053 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,053	**$6,053**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47230	ORD-0047229	LD-0047229	TRP-0047229	LEG-0047229	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,789 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,789	**$6,789**
47232	ORD-0047231	LD-0047231	TRP-0047231	LEG-0047231	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,245 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,245	**$3,245**
47284	ORD-0047283	LD-0047283	TRP-0047283	LEG-0047283	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,545 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,545	**$1,545**
47285	ORD-0047284	LD-0047284	TRP-0047284	LEG-0047284	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,170 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,170	**$4,170**
47287	ORD-0047286	LD-0047286	TRP-0047286	LEG-0047286	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,150 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,150	**$5,150**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47294	ORD-0047293	LD-0047293	TRP-0047293	LEG-0047293	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,449 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,449	**$4,449**
47297	ORD-0047296	LD-0047296	TRP-0047296	LEG-0047296	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,119 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,119	**$2,119**
47323	ORD-0047322	LD-0047322	TRP-0047322	LEG-0047322	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,107 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,107	**$2,107**
47352	ORD-0047351	LD-0047351	TRP-0047351	LEG-0047351	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,542 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,542	**$6,542**
47363	ORD-0047362	LD-0047362	TRP-0047362	LEG-0047362	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,580 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,580	**$6,580**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47380	ORD-0047379	LD-0047379	TRP-0047379	LEG-0047379	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,441 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,441	**$6,441**
47406	ORD-0047405	LD-0047405	TRP-0047405	LEG-0047405	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,641 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,641	**$1,641**
47409	ORD-0047408	LD-0047408	TRP-0047408	LEG-0047408	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,982 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,982	**$5,982**
47445	ORD-0047444	LD-0047444	TRP-0047444	LEG-0047444	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,808 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,808	**$4,808**
47451	ORD-0047450	LD-0047450	TRP-0047450	LEG-0047450	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,377 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,377	**$1,377**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47452	ORD-0047451	LD-0047451	TRP-0047451	LEG-0047451	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,416 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,416	**$5,416**
47468	ORD-0047467	LD-0047467	TRP-0047467	LEG-0047467	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,185 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,185	**$1,185**
47498	ORD-0047497	LD-0047497	TRP-0047497	LEG-0047497	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,479 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,479	**$4,479**
47515	ORD-0047514	LD-0047514	TRP-0047514	LEG-0047514	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,411 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,411	**$2,411**
47552	ORD-0047551	LD-0047551	TRP-0047551	LEG-0047551	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,242 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,242	**$4,242**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47556	ORD-0047555	LD-0047555	TRP-0047555	LEG-0047555	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $945 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$945	**$945**
47562	ORD-0047561	LD-0047561	TRP-0047561	LEG-0047561	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,097 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,097	**$5,097**
47583	ORD-0047582	LD-0047582	TRP-0047582	LEG-0047582	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,512 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,512	**$2,512**
47591	ORD-0047590	LD-0047590	TRP-0047590	LEG-0047590	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,180 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,180	**$1,180**
47595	ORD-0047594	LD-0047594	TRP-0047594	LEG-0047594	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,624 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,624	**$1,624**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47606	ORD-0047605	LD-0047605	TRP-0047605	LEG-0047605	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,117 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,117	**$6,117**
47629	ORD-0047628	LD-0047628	TRP-0047628	LEG-0047628	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,260 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,260	**$3,260**
47638	ORD-0047637	LD-0047637	TRP-0047637	LEG-0047637	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,248 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,248	**$3,248**
47661	ORD-0047660	LD-0047660	TRP-0047660	LEG-0047660	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,364 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,364	**$5,364**
47670	ORD-0047669	LD-0047669	TRP-0047669	LEG-0047669	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,702 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,702	**$5,702**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47696	ORD-0047695	LD-0047695	TRP-0047695	LEG-0047695	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,787 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,787	**$5,787**
47699	ORD-0047698	LD-0047698	TRP-0047698	LEG-0047698	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,205 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,205	**$5,205**
47761	ORD-0047760	LD-0047760	TRP-0047760	LEG-0047760	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,084 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,084	**$2,084**
47774	ORD-0047773	LD-0047773	TRP-0047773	LEG-0047773	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,047 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,047	**$6,047**
47776	ORD-0047775	LD-0047775	TRP-0047775	LEG-0047775	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,573 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,573	**$5,573**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47794	ORD-0047793	LD-0047793	TRP-0047793	LEG-0047793	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,990 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,990	**$4,990**
47841	ORD-0047840	LD-0047840	TRP-0047840	LEG-0047840	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,104 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,104	**$4,104**
47843	ORD-0047842	LD-0047842	TRP-0047842	LEG-0047842	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,565 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,565	**$1,565**
47850	ORD-0047849	LD-0047849	TRP-0047849	LEG-0047849	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,108 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,108	**$2,108**
47869	ORD-0047868	LD-0047868	TRP-0047868	LEG-0047868	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,932 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,932	**$5,932**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47874	ORD-0047873	LD-0047873	TRP-0047873	LEG-0047873	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,487 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,487	**$2,487**
47881	ORD-0047880	LD-0047880	TRP-0047880	LEG-0047880	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,046 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,046	**$4,046**
47884	ORD-0047883	LD-0047883	TRP-0047883	LEG-0047883	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,258 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,258	**$4,258**
47888	ORD-0047887	LD-0047887	TRP-0047887	LEG-0047887	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,685 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,685	**$2,685**
47899	ORD-0047898	LD-0047898	TRP-0047898	LEG-0047898	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,508 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,508	**$3,508**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
47901	ORD-0047900	LD-0047900	TRP-0047900	LEG-0047900	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,395 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,395	**$1,395**
47947	ORD-0047946	LD-0047946	TRP-0047946	LEG-0047946	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,865 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,865	**$2,865**
47988	ORD-0047987	LD-0047987	TRP-0047987	LEG-0047987	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,462 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,462	**$1,462**
47997	ORD-0047996	LD-0047996	TRP-0047996	LEG-0047996	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,761 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,761	**$4,761**
48006	ORD-0048005	LD-0048005	TRP-0048005	LEG-0048005	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,987 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,987	**$2,987**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48010	ORD-0048009	LD-0048009	TRP-0048009	LEG-0048009	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $807 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$807	**$807**
48030	ORD-0048029	LD-0048029	TRP-0048029	LEG-0048029	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,302 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,302	**$5,302**
48051	ORD-0048050	LD-0048050	TRP-0048050	LEG-0048050	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,537 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,537	**$2,537**
48052	ORD-0048051	LD-0048051	TRP-0048051	LEG-0048051	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,225 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,225	**$2,225**
48074	ORD-0048073	LD-0048073	TRP-0048073	LEG-0048073	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,276 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,276	**$5,276**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48078	ORD-0048077	LD-0048077	TRP-0048077	LEG-0048077	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,841 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,841	**$2,841**
48088	ORD-0048087	LD-0048087	TRP-0048087	LEG-0048087	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,090 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,090	**$2,090**
48117	ORD-0048116	LD-0048116	TRP-0048116	LEG-0048116	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,229 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,229	**$1,229**
48125	ORD-0048124	LD-0048124	TRP-0048124	LEG-0048124	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,310 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,310	**$5,310**
48134	ORD-0048133	LD-0048133	TRP-0048133	LEG-0048133	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,711 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,711	**$4,711**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48204	ORD-0048203	LD-0048203	TRP-0048203	LEG-0048203	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,238 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,238	**$2,238**
48205	ORD-0048204	LD-0048204	TRP-0048204	LEG-0048204	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,779 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,779	**$4,779**
48207	ORD-0048206	LD-0048206	TRP-0048206	LEG-0048206	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,522 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,522	**$5,522**
48271	ORD-0048270	LD-0048270	TRP-0048270	LEG-0048270	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,515 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,515	**$2,515**
48302	ORD-0048301	LD-0048301	TRP-0048301	LEG-0048301	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,075 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,075	**$4,075**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48326	ORD-0048325	LD-0048325	TRP-0048325	LEG-0048325	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,879 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,879	**$2,879**
48330	ORD-0048329	LD-0048329	TRP-0048329	LEG-0048329	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,965 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,965	**$2,965**
48332	ORD-0048331	LD-0048331	TRP-0048331	LEG-0048331	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,095 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,095	**$6,095**
48361	ORD-0048360	LD-0048360	TRP-0048360	LEG-0048360	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,651 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,651	**$2,651**
48448	ORD-0048447	LD-0048447	TRP-0048447	LEG-0048447	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,246 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,246	**$6,246**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48485	ORD-0048484	LD-0048484	TRP-0048484	LEG-0048484	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $974 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$974	**$974**
48490	ORD-0048489	LD-0048489	TRP-0048489	LEG-0048489	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,992 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,992	**$3,992**
48520	ORD-0048519	LD-0048519	TRP-0048519	LEG-0048519	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,459 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,459	**$3,459**
48533	ORD-0048532	LD-0048532	TRP-0048532	LEG-0048532	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,460 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,460	**$4,460**
48544	ORD-0048543	LD-0048543	TRP-0048543	LEG-0048543	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,804 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,804	**$5,804**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48569	ORD-0048568	LD-0048568	TRP-0048568	LEG-0048568	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,924 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,924	**$4,924**
48575	ORD-0048574	LD-0048574	TRP-0048574	LEG-0048574	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,678 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,678	**$4,678**
48606	ORD-0048605	LD-0048605	TRP-0048605	LEG-0048605	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $7,328 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$7,328	**$7,328**
48617	ORD-0048616	LD-0048616	TRP-0048616	LEG-0048616	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,361 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,361	**$5,361**
48647	ORD-0048646	LD-0048646	TRP-0048646	LEG-0048646	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,815 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,815	**$3,815**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48659	ORD-0048658	LD-0048658	TRP-0048658	LEG-0048658	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,543 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,543	**$1,543**
48678	ORD-0048677	LD-0048677	TRP-0048677	LEG-0048677	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $635 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$635	**$635**
48723	ORD-0048722	LD-0048722	TRP-0048722	LEG-0048722	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,205 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,205	**$2,205**
48744	ORD-0048743	LD-0048743	TRP-0048743	LEG-0048743	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,907 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,907	**$4,907**
48754	ORD-0048753	LD-0048753	TRP-0048753	LEG-0048753	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,621 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,621	**$5,621**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48767	ORD-0048766	LD-0048766	TRP-0048766	LEG-0048766	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,912 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,912	**$5,912**
48773	ORD-0048772	LD-0048772	TRP-0048772	LEG-0048772	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,470 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,470	**$3,470**
48787	ORD-0048786	LD-0048786	TRP-0048786	LEG-0048786	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,883 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,883	**$4,883**
48791	ORD-0048790	LD-0048790	TRP-0048790	LEG-0048790	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,125 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,125	**$6,125**
48818	ORD-0048817	LD-0048817	TRP-0048817	LEG-0048817	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,209 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,209	**$2,209**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48819	ORD-0048818	LD-0048818	TRP-0048818	LEG-0048818	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,117 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,117	**$5,117**
48821	ORD-0048820	LD-0048820	TRP-0048820	LEG-0048820	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,051 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,051	**$5,051**
48860	ORD-0048859	LD-0048859	TRP-0048859	LEG-0048859	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,605 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,605	**$5,605**
48861	ORD-0048860	LD-0048860	TRP-0048860	LEG-0048860	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,750 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,750	**$5,750**
48869	ORD-0048868	LD-0048868	TRP-0048868	LEG-0048868	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,898 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,898	**$1,898**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48879	ORD-0048878	LD-0048878	TRP-0048878	LEG-0048878	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,459 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,459	**$1,459**
48880	ORD-0048879	LD-0048879	TRP-0048879	LEG-0048879	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,667 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,667	**$6,667**
48923	ORD-0048922	LD-0048922	TRP-0048922	LEG-0048922	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,695 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,695	**$3,695**
48978	ORD-0048977	LD-0048977	TRP-0048977	LEG-0048977	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,892 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,892	**$4,892**
48980	ORD-0048979	LD-0048979	TRP-0048979	LEG-0048979	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,023 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,023	**$4,023**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
48992	ORD-0048991	LD-0048991	TRP-0048991	LEG-0048991	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,098 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,098	**$4,098**
48995	ORD-0048994	LD-0048994	TRP-0048994	LEG-0048994	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,321 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,321	**$3,321**
49036	ORD-0049035	LD-0049035	TRP-0049035	LEG-0049035	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,912 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,912	**$2,912**
49041	ORD-0049040	LD-0049040	TRP-0049040	LEG-0049040	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,260 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,260	**$3,260**
49046	ORD-0049045	LD-0049045	TRP-0049045	LEG-0049045	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,973 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,973	**$2,973**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49048	ORD-0049047	LD-0049047	TRP-0049047	LEG-0049047	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,105 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,105	**$5,105**
49063	ORD-0049062	LD-0049062	TRP-0049062	LEG-0049062	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $548 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$548	**$548**
49078	ORD-0049077	LD-0049077	TRP-0049077	LEG-0049077	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,375 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,375	**$1,375**
49090	ORD-0049089	LD-0049089	TRP-0049089	LEG-0049089	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,855 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,855	**$1,855**
49094	ORD-0049093	LD-0049093	TRP-0049093	LEG-0049093	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,475 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,475	**$2,475**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49103	ORD-0049102	LD-0049102	TRP-0049102	LEG-0049102	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,368 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,368	**$3,368**
49111	ORD-0049110	LD-0049110	TRP-0049110	LEG-0049110	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,994 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,994	**$5,994**
49150	ORD-0049149	LD-0049149	TRP-0049149	LEG-0049149	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,376 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,376	**$3,376**
49186	ORD-0049185	LD-0049185	TRP-0049185	LEG-0049185	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,020 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,020	**$3,020**
49202	ORD-0049201	LD-0049201	TRP-0049201	LEG-0049201	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,764 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,764	**$5,764**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49206	ORD-0049205	LD-0049205	TRP-0049205	LEG-0049205	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,095 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,095	**$2,095**
49215	ORD-0049214	LD-0049214	TRP-0049214	LEG-0049214	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,197 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,197	**$2,197**
49243	ORD-0049242	LD-0049242	TRP-0049242	LEG-0049242	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,508 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,508	**$4,508**
49245	ORD-0049244	LD-0049244	TRP-0049244	LEG-0049244	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,595 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,595	**$3,595**
49266	ORD-0049265	LD-0049265	TRP-0049265	LEG-0049265	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,143 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,143	**$5,143**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49271	ORD-0049270	LD-0049270	TRP-0049270	LEG-0049270	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,534 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,534	**$5,534**
49299	ORD-0049298	LD-0049298	TRP-0049298	LEG-0049298	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,816 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,816	**$5,816**
49300	ORD-0049299	LD-0049299	TRP-0049299	LEG-0049299	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,142 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,142	**$2,142**
49313	ORD-0049312	LD-0049312	TRP-0049312	LEG-0049312	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,841 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,841	**$4,841**
49326	ORD-0049325	LD-0049325	TRP-0049325	LEG-0049325	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,667 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,667	**$5,667**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49407	ORD-0049406	LD-0049406	TRP-0049406	LEG-0049406	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,248 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,248	**$6,248**
49409	ORD-0049408	LD-0049408	TRP-0049408	LEG-0049408	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,637 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,637	**$5,637**
49413	ORD-0049412	LD-0049412	TRP-0049412	LEG-0049412	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,407 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,407	**$4,407**
49415	ORD-0049414	LD-0049414	TRP-0049414	LEG-0049414	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,294 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,294	**$1,294**
49434	ORD-0049433	LD-0049433	TRP-0049433	LEG-0049433	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,278 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,278	**$5,278**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49447	ORD-0049446	LD-0049446	TRP-0049446	LEG-0049446	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $815 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$815	**$815**
49501	ORD-0049500	LD-0049500	TRP-0049500	LEG-0049500	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,700 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,700	**$5,700**
49503	ORD-0049502	LD-0049502	TRP-0049502	LEG-0049502	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,333 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,333	**$4,333**
49542	ORD-0049541	LD-0049541	TRP-0049541	LEG-0049541	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,668 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,668	**$2,668**
49573	ORD-0049572	LD-0049572	TRP-0049572	LEG-0049572	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,094 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,094	**$4,094**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49605	ORD-0049604	LD-0049604	TRP-0049604	LEG-0049604	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,769 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,769	**$1,769**
49624	ORD-0049623	LD-0049623	TRP-0049623	LEG-0049623	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,603 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,603	**$2,603**
49625	ORD-0049624	LD-0049624	TRP-0049624	LEG-0049624	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,372 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,372	**$4,372**
49646	ORD-0049645	LD-0049645	TRP-0049645	LEG-0049645	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,792 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,792	**$5,792**
49683	ORD-0049682	LD-0049682	TRP-0049682	LEG-0049682	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,031 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,031	**$3,031**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49704	ORD-0049703	LD-0049703	TRP-0049703	LEG-0049703	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,300 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,300	**$4,300**
49709	ORD-0049708	LD-0049708	TRP-0049708	LEG-0049708	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,761 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,761	**$5,761**
49723	ORD-0049722	LD-0049722	TRP-0049722	LEG-0049722	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,616 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,616	**$1,616**
49728	ORD-0049727	LD-0049727	TRP-0049727	LEG-0049727	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,559 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,559	**$2,559**
49741	ORD-0049740	LD-0049740	TRP-0049740	LEG-0049740	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,001 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,001	**$2,001**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49746	ORD-0049745	LD-0049745	TRP-0049745	LEG-0049745	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,313 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,313	**$2,313**
49765	ORD-0049764	LD-0049764	TRP-0049764	LEG-0049764	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,679 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,679	**$3,679**
49777	ORD-0049776	LD-0049776	TRP-0049776	LEG-0049776	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,922 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,922	**$1,922**
49789	ORD-0049788	LD-0049788	TRP-0049788	LEG-0049788	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,924 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,924	**$1,924**
49844	ORD-0049843	LD-0049843	TRP-0049843	LEG-0049843	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $521 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$521	**$521**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49850	ORD-0049849	LD-0049849	TRP-0049849	LEG-0049849	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $975 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$975	**$975**
49851	ORD-0049850	LD-0049850	TRP-0049850	LEG-0049850	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $938 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$938	**$938**
49855	ORD-0049854	LD-0049854	TRP-0049854	LEG-0049854	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $2,815 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$2,815	**$2,815**
49856	ORD-0049855	LD-0049855	TRP-0049855	LEG-0049855	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $5,095 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$5,095	**$5,095**
49924	ORD-0049923	LD-0049923	TRP-0049923	LEG-0049923	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,777 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,777	**$1,777**

Line	Order_ID col 1/A	Load_ID col 2/B	Trip_ID col 3/C	Leg_ID col 4/D	Why flagged	Planned / expected vs actual · variance	Planned cost	Actual cost	Line impact
49933	ORD-0049932	LD-0049932	TRP-0049932	LEG-0049932	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $3,115 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$3,115	**$3,115**
49957	ORD-0049956	LD-0049956	TRP-0049956	LEG-0049956	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $4,194 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$4,194	**$4,194**
49981	ORD-0049980	LD-0049980	TRP-0049980	LEG-0049980	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $6,281 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$6,281	**$6,281**
49999	ORD-0049998	LD-0049998	TRP-0049998	LEG-0049998	File labels this "Broker Margin Compression" in Primary_Operational_Issue [col 85/CG]. The file has no column that measures this problem, so the reason rests on the file's label only. Cost $1,711 = Standard_Total_Operating_Cost [col 77/BY] split across 1 slippage.	No planned/expected value in file	Not in file	$1,711	**$1,711**