

Report ID: RPT-20261004-MUTTZE2F

SLIPPAGES FOUND	OVERALL ESTIMATED IMPACT
11	\$96,349,582

Slippages found

1. Within Standard Range	18,561 records	\$33,597,875
Reason: 18,561 records (37.1%) are flagged "Within Standard Range" in the "Primary_Efficiency_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		
2. Claims / Damage	6,338 records	\$12,102,152
Reason: 6,338 records (12.7%) are flagged "Claims / Damage" in the "Primary_Efficiency_Issue" field of this file. Why: Damage_Incident is typically 1 on these records vs 0 on unflagged ones; Claim_Amount is typically 4,890.75 on these records vs 0 on unflagged ones; Claim_Recovery is typically 2,290.71 on these records vs 0 on unflagged ones. Every flagged record shows this in its values.		
Recommended: Review the flagged records with the responsible team and confirm the root cause.		
Days left to address: Not available from source file		
3. Rate / Pricing Recovery	3,557 records	\$7,241,754
Reason: 3,557 records (7.1%) are flagged "Rate / Pricing Recovery" in the "Primary_Efficiency_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		
4. Empty / Deadhead Miles	3,549 records	\$6,839,493
Reason: 3,549 records (7.1%) are flagged "Empty / Deadhead Miles" in the "Primary_Efficiency_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		
5. Driver Overtime / Labor	3,252 records	\$6,273,895
Reason: 3,252 records (6.5%) are flagged "Driver Overtime / Labor" in the "Primary_Efficiency_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		
6. Detention / Accessorial Recovery	3,008 records	\$5,797,908
Reason: 3,008 records (6.0%) are flagged "Detention / Accessorial Recovery" in the "Primary_Efficiency_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		

7. Maintenance Cost

2,982 records **\$5,740,983**

Reason: 2,982 records (6.0%) are flagged "Maintenance Cost" in the "Primary_Efficiency_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

8. Capacity Underutilization

2,511 records **\$5,500,639**

Reason: 2,511 records (5.0%) are flagged "Capacity Underutilization" in the "Primary_Efficiency_Issue" field of this file. Why: Trailer_Capacity_Lbs is typically 45,000 on these records vs 0 on unflagged ones; Actual_Capacity_Utilization_Pct is typically 40.46 on these records vs 0 on unflagged ones. Every flagged record shows this in its values.

Recommended: Review the flagged records with the responsible team and confirm the root cause.

Days left to address: Not available from source file

9. Fuel Efficiency / Fuel Cost

2,181 records **\$5,430,528**

Reason: 2,181 records (4.4%) are flagged "Fuel Efficiency / Fuel Cost" in the "Primary_Efficiency_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

10. Late Delivery / SLA

2,416 records **\$4,641,408**

Reason: 2,416 records (4.8%) are flagged "Late Delivery / SLA" in the "Primary_Efficiency_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

11. Excessive Idling

1,645 records **\$3,182,946**

Reason: 1,645 records (3.3%) are flagged "Excessive Idling" in the "Primary_Efficiency_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