

Where is my Freight Car?



Southwest Rail Conference

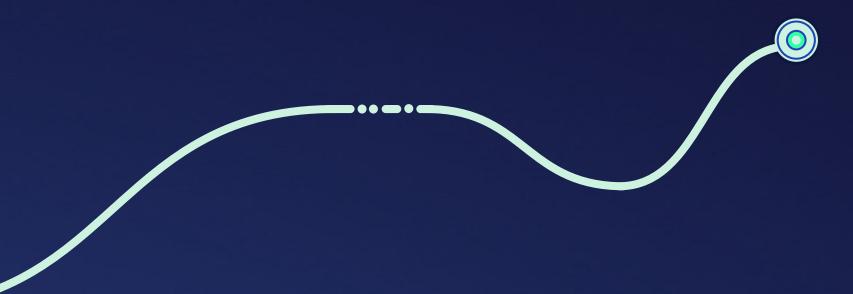
telegraph.





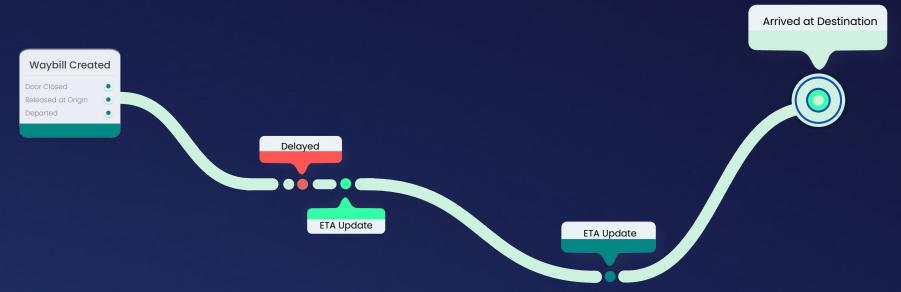
At 'telegraph. we found ourselves asking...

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But once you know where your car is,

The question becomes...

When will my car arrive?

Why is my car delayed?

Why wasn't my car diverted?

What are the demurrage fees?

Is the destination overbooked?

Why are my cycle times so long?

Is my product in good order?



Rail is Complex

The truth is, answering these questions is hard because of the inherent intricacies of freight operations



Data Silos

Hours are lost across multiple enterprises every day due to operators manually gathering and sharing information.



Unpredictability

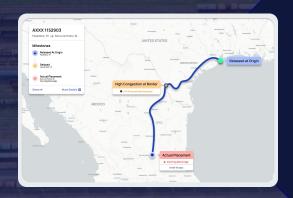
Variability in operating conditions leave decision-makers unable to forecast and plan resources for the next shift or day.



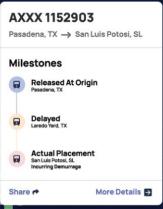
Unplanned Expenses

Prices take time to coordinate, and reactive operations lead to unanticipated expenses, like accessorials and demurrage.

telegraph.







Actual Placement

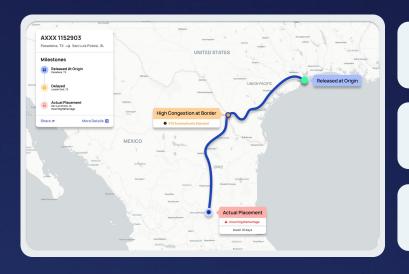
A Incurring Demurrage

Dwell 10 days

Answering all your freight rail data questions

telegraph.

Telegraph provides a new operating system that brings together freight railroads with their shippers, lessors, terminals and logistics companies to provide the single source of truth for the rail supply chain.



Visibility

Analytics

Reporting

Booking

Telematics

Pricing



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