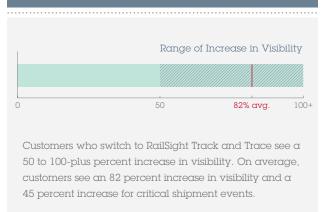




### GET THE RIGHT INFORMATION RIGHT AWAY

The only comprehensive, single-source shipment-tracking service available, RailSight<sup>™</sup> Track and Trace sends out real-time rail data around the clock, tracking railcars and intermodal equipment on more than 530 rail carriers throughout North America. Railinc processes over 7.5 million events a day and is the only provider with deep short-line rail data.

### RAILSIGHT™ TRACK AND TRACE PERFORMANCE MEASURE



By enhancing overall visibility and eliminating any blind spots in the rail tracking process, RailSight™ Track and Trace makes sense of rail equipment, routes and schedules, and empowers you with critical and actionable information on your rail equipment and shipments.

### REDUCE COSTS FOR HIGHER PROFITS

With RailSight Track and Trace, fleet management works – and pays. RailSight Track and Trace enables cost reductions and cost avoidance, helping you squeeze even more value out of your supply chain. You can reduce infrastructure, trim staffing and eliminate maintenance and other recurring IT expenses. Here are some of the ways RailSight Track and Trace can enhance your revenues and accelerate the operational performance of your business:

- Reduce storage fees, out-of-service lease credits and demurrage charges
- Decrease logistics costs related to bad orders and expedited shipments
- Improve staff efficiency by removing the need to query multiple websites
- Focus IT resources on supporting your core business
- Gain increased support for disputed fees and improve billing accuracy

#### FUEL YOUR SUCCESS

It's simple. Better data improves visibility and helps private car owners, third-party logistics managers and rail shippers manage their businesses more effectively.

- ACCURATE, HIGH-QUALITY DATA: If your data comes from Railinc, it comes from the one source the rail industry relies on most for rail data and information technology solutions.
- SAVE TIME: Accurate, reliable information from one source means you spend less time tracking rail shipments and dealing with unanticipated problems.
- BETTER EFFICIENCY, UTILIZATION AND RETURN ON ASSETS: Instant, accurate and complete insight into the status of shipments translates into improved asset allocation and planning, better inventory management and reduced costs. Your business decisions are only as good as the data supporting them.
- INCREASED CUSTOMER SATISFACTION: Improved response times result in greater customer satisfaction, increased productivity and better competitive positioning.
- MORE CONTROL: An easy-to-use web interface enables users to manage their account information, equipment and fleets; set up and change account settings; and download reports.
- SYSTEMS INTEGRATION: As your single-source provider,
  RailSight Track and Trace easily integrates with business and
  logistics systems, including other Railinc data and information
  services. Combine with Railinc products such as Umler™, and
  the Equipment Health Management System and Early Warning
  System to deliver the most complete and integrated rail data
  management solution available.

# RAILSIGHT TRACK AND TRACE DELIVERS HIGHER PERFORMANCE

RAIL EQUIPMENT OWNERS: Incomplete rail data leads to wasted time and frustrated customers. With RailSight Track and Trace, you and your customers gain accurate, up-to-date information from a single, reliable source. Not only will you save time and money, but RailSight

Track and Trace equips you with the data you need to provide seamless customer service. An easy-to-use web interface reduces errors and helps you manage costs by specifying exactly the level of detail you want to see.

RAIL SHIPPERS: Blind spots and demurrage can mean long hours and headaches for transportation managers. RailSight Track and Trace offers you an automated system for tracking rail shipments that eliminates blind spots in the process, allowing you to more efficiently and cost effectively manage exceptions, demurrage and shipments.

THIRD-PARTY LOGISTICS MANAGERS: Third-party logistics managers can have information needs that differ from those of traditional rail shippers. With RailSight Track and Trace, you can set and reset the events you want to receive. Intermodal-reporting features eliminate gaps in the shipping process, enabling you to enhance customer service and increase productivity.

#### CUSTOMIZABLE REPORTING

RailSight Track and Trace delivers the data you need when you need it – whether that means complete end-to-end trip cycle reports or select critical events. Custom options include filters to include or exclude data from specific carriers. You can even add additional data elements such as Estimated Time of Arrival (ETA), Standard Point Location Code (SPLC), proprietary detailed event report codes and waybill information.

## END-TO-END CYCLE REPORTS ENABLE ACCURATE SUPPLY-CHAIN ANALYSIS

You won't have to worry about managing fleet updates or missing cars because RailSight Track and Trace's flexible free runner logic will automatically add equipment to your fleet as soon as a waybill is received from the railroad. Summary reports confirm that the equipment is in your fleet and on the move.

To learn more about the RailSight suite of applications, call Railinc customer support toll free at (877)724-5462 or email at inquiries@railinc.com.

You may also visit www.railinc.com/railsightinfo.