

Going the Extra Mile for Extra Big!



TOM WILLIAMS | EXECUTIVE VICE PRESIDENT & CHIEF MARKETING OFFICER

MAY 22, 2025











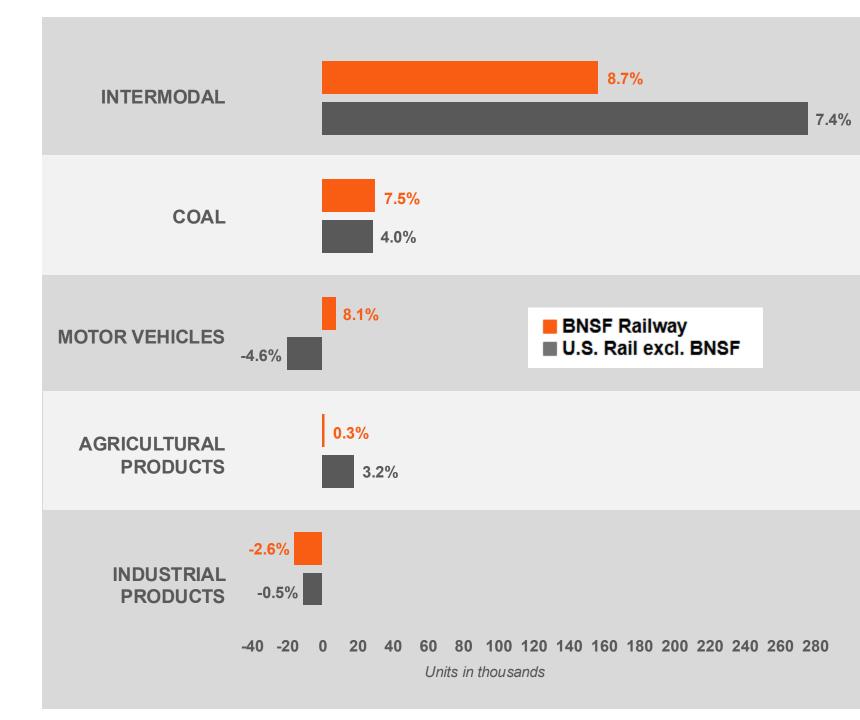




U.S. Rail Industry vs. BNSF 2025 vs 2024

YTD Change in Units Handled
Weeks 1-19

	YTD Units Change vs 2024	YTD % Change vs 2024
U.S. Rail excluding BNSF	292,504	3.8%
BNSF Railway	179,666	5.4%



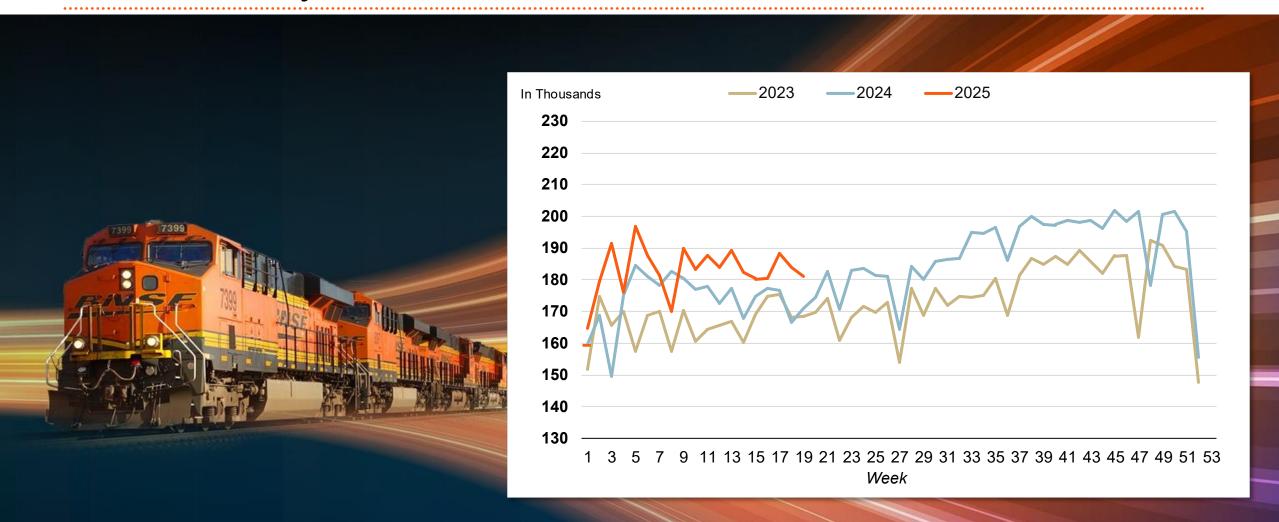


Current Market Conditions Indicate Mixed Outlook

Market Forces Policy (Tariffs) Industrial Housing Consumer Starts & Manufacturing Goods **Existing Sales** Spending **Grain Markets** Renewable Diesel & Feedstocks



BNSF Weekly Volume







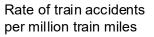


BNSF's Strong Safety Record

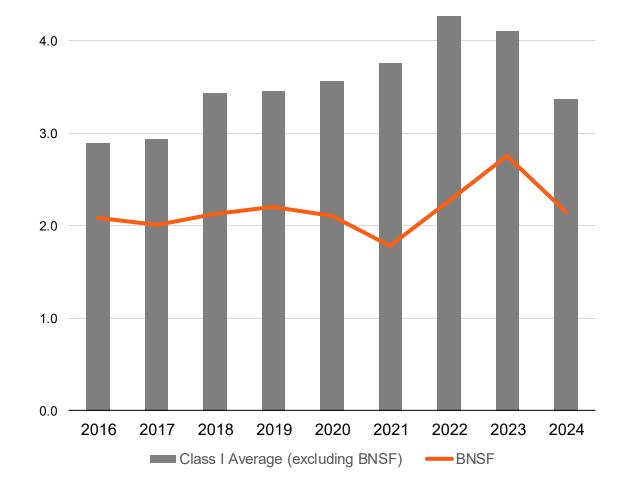
- Led the industry with the lowest reportable train accident rate for the past 9 years
- Reduced mainline train accidents 63% since 2000

FRA Train Accident Definition: A safety-related event involving on-track rail equipment which includes derailments, collisions and other events involving the operation of on-track equipment.

U.S. Class I Train Accidents



5.0



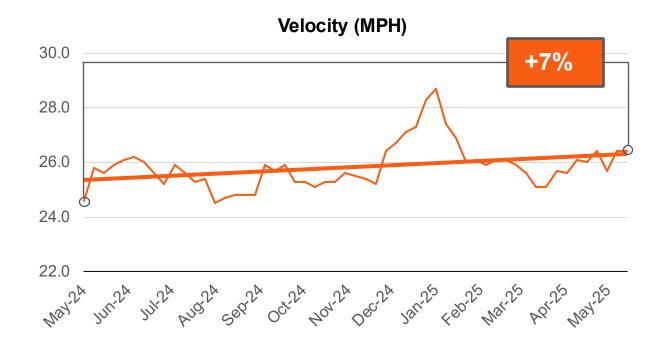


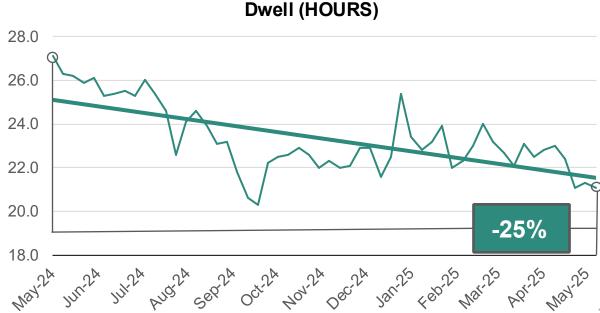
Improving Service Performance & Consistency

Safely exceed our customers' service expectations through efficiency and alignment

FOUR CORE PRINCIPLES:

- 1. Deliver service consistency
- 2. Enable our customers' growth
- 3. Drive efficiency & productivity
- 4. Empower teams to accelerate solutions











2025 Capital Investments \$3.8B







75%
Core Network &
Related Assets
\$2.84B

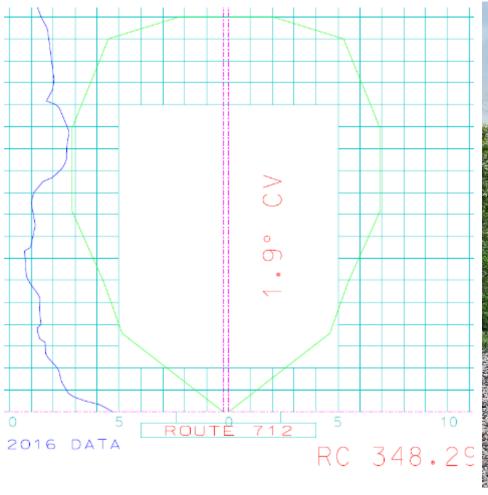
14% Expansion & Efficiency \$535M

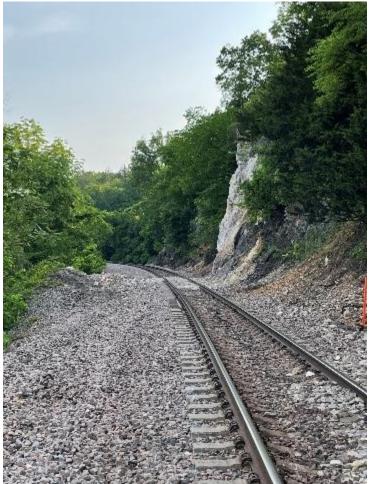
11% Locomotives, Freight Cars & Other Equipment \$429M



Southeast Gateway Improvements

Southeast Improvements – Thayer Sub (2023) near Mammoth Springs, AR.









Investing in a Safer and Stronger Network





Track Lifting

Raised +18,000 miles of track in high-risk areas



Slope Armoring & Stabilization

Protected +400 miles of slopes adjacent our track from erosion and instability



Slide Fences

Installed +100 miles of slide fences to protect against rocks falling on our track



Fuel Cells

+700 propane fuel cells across network to provide temporary signal power



Switch Enhancements

+5,800 switch heaters across our network to prevent freezing



Better Predict and Prepare for Extreme Weather Conditions



WEATHER MODELING

Advanced tools that use live and historical weather data to predict weather trends more accurately

INNOVATIVE TECHNOLOGY

Weather stations across our network in conjunction with NOAA and other commercial stations including airports

ROBUST TOOLS

Forecasting news and weather alerts from providers like AccuWeather







Class I Patent Portfolios – United States

Patents Issued to Class I Railroads (through 2024)

17 8 6 4 2

BNSF CN NS UP CSX CPKC





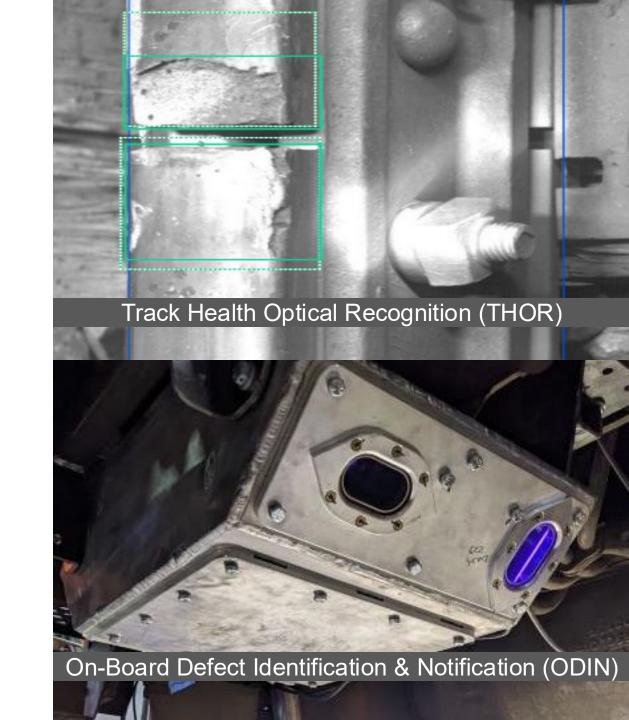
Advancing Track Inspection Automation & Technology



THOR uses a system with sophisticated cameras to capture images and machine vision learning identifies defects real-time



ODIN uses angled lasers to measure the gauge, cross-level alignment and rail profile each and every foot



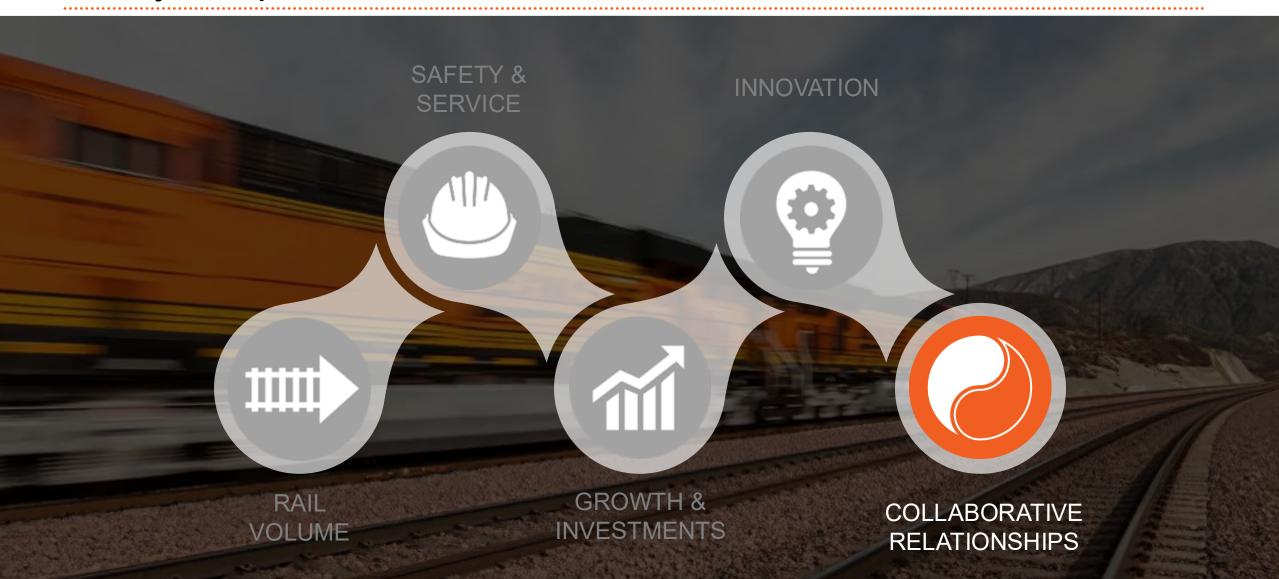


- Meshed network of 4,000 detectors
- 15 types using thermal, acoustic, visual and force sensors
- Data is integrated in realtime algorithms and combined into a composite view

Preventing Equipment-Related Incidents

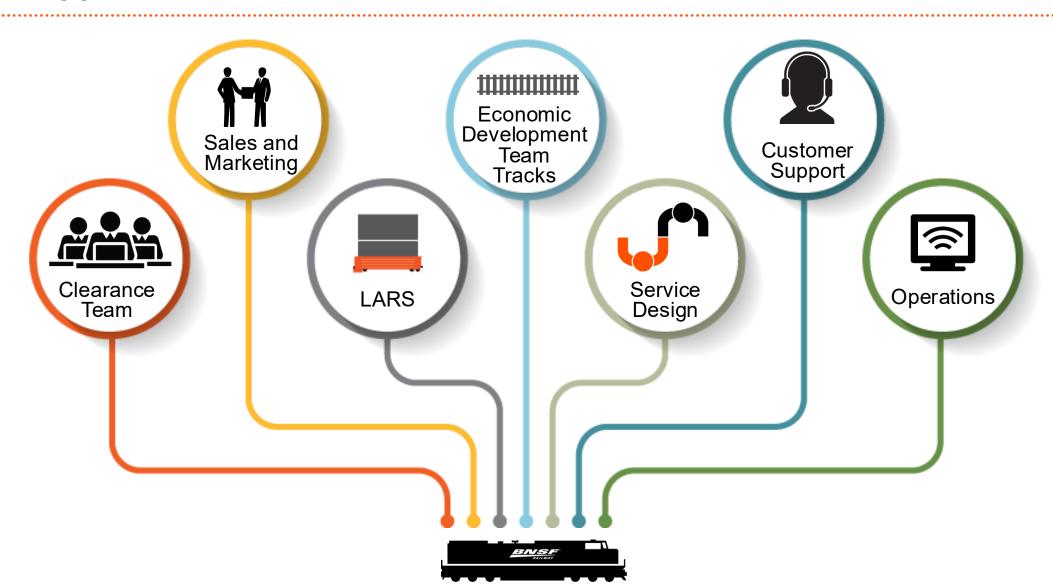








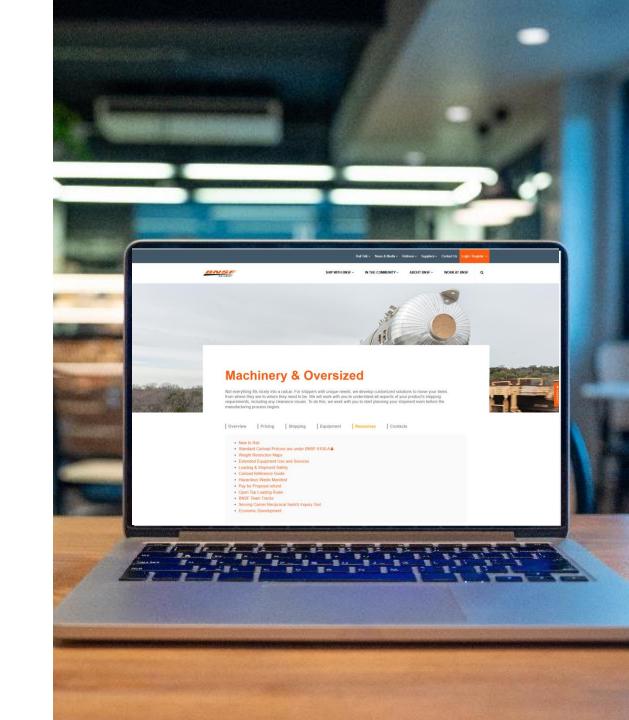
Our Team





How is our Process Different?

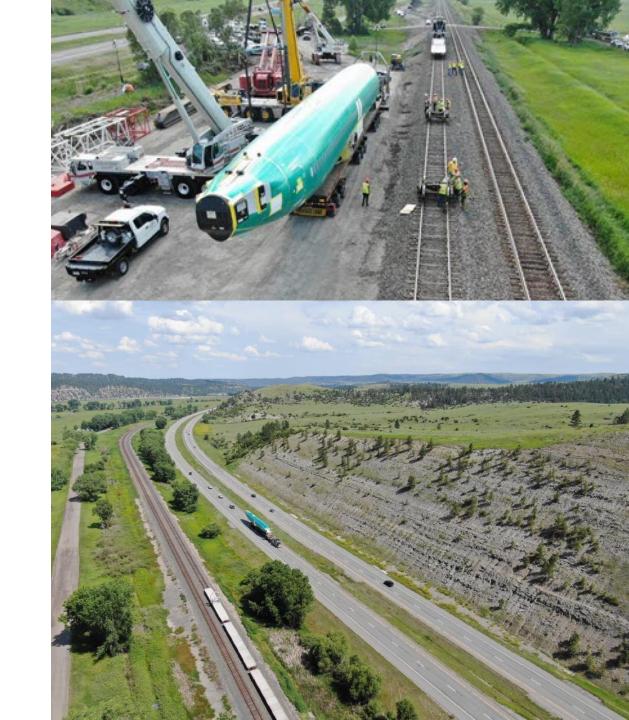
- Proactively plan at design phase
- Discussions pre-clearance request
- Collaborate on creative, customized solutions





Example: Transloading Truck Around Solutions

- Bridge outage impacting ability to meet customer assembly schedule
- Identified best solution out of multiple options
- Transloading solution in place within five days and utilized until bridge was restored
- Now include solution during clearance evaluations





Committed to Transparent & Frequent Communications



Service performance and outlook



Actionable information



Bi-weekly network update email



Direct interactions



BNSF Leadership in Dimensional Freight Solutions

- Strategic partnership with an industry leader with proven expertise and reliability
- Collaborative, customer-focused approach and a commitment to service excellence
- Dedicated industry-leading safety standards and innovative strategies



