KANSAS CITY SOUTHERN









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This presentation contains "forward-looking statements" within the meaning of the securities laws concerning potential future events involving KCS and its subsidiaries, which could materially differ from the events that actually occur. Words such as "projects," "estimates," "forecasts," "believes," "intends," "expects," "anticipates," and similar expressions are intended to identify many of these forward-looking statements. Such forward-looking statements are based upon information currently available to management and management's perception thereof as of the date hereof. Differences that actually occur could be caused by a number of external factors over which management has little or no control, including: competition and consolidation within the transportation industry; the business environment in industries that produce and use items shipped by rail; loss of the rail concession of KCS' subsidiary, Kansas City Southern de México, S.A. de C.V.; the termination of, or failure to renew, agreements with customers, other railroads and third parties; access to capital; disruptions to KCS' technology infrastructure, including its computer systems; natural events such as severe weather, hurricanes and floods; market and regulatory responses to climate change; legislative and regulatory developments and disputes; rail accidents or other incidents or accidents on KCS' rail network or at KCS' facilities or customer facilities involving the release of hazardous materials, including toxic inhalation hazards; fluctuation in prices or availability of key materials, in particular diesel fuel; dependency on certain key suppliers of core rail equipment; changes in securities and capital markets; unavailability of gualified personnel; labor difficulties, including strikes and work stoppages; acts of terrorism or risk of terrorist activities; war or risk of war; domestic and international economic, political and social conditions; the level of trade between the United States and Asia or Mexico; fluctuations in the peso-dollar exchange rate; increased demand and traffic congestion; the outcome of claims and litigation involving KCS or its subsidiaries; and other factors affecting the operation of the business. More detailed information about factors that could affect future events may be found in filings by KCS with the Securities and Exchange Commission, including KCS' Annual Report on Form 10-K for the year ended 12/31/2019 (File No. 1-4717) and subsequent reports. Forward-looking statements are not, and should not be relied upon as, a guarantee of future performance or results, nor will they necessarily prove to be accurate indications of the times at or by which any such performance or results will be achieved. As a result, actual outcomes and results may differ materially from those expressed in forward-looking statements. KCS is not obligated to update any forward-looking statements to reflect future events or developments. All reconciliations to GAAP can be found on the KCS website, kcsouthern.com/investors.



The KCS Network



- Founded in 1887
- 6,700 route miles
- Seamless cross-border network
- Service to 12 Gulf ports and 1 Pacific Ocean port
- Service to more than 140 transload centers and 11 intermodal ramps
- 181 interchange points with other railroads, including all U.S. and Mexico Class I railroads

Solid Investment Thesis



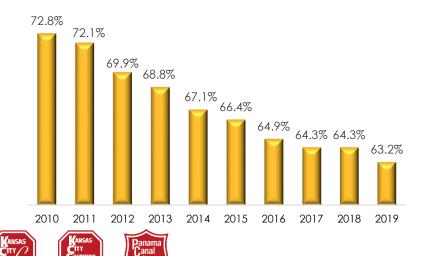
KCS has delivered steadily improving key financial metrics

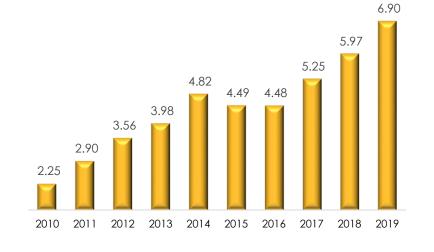


Carloads/Units – 2% CAGR



13% CAGR





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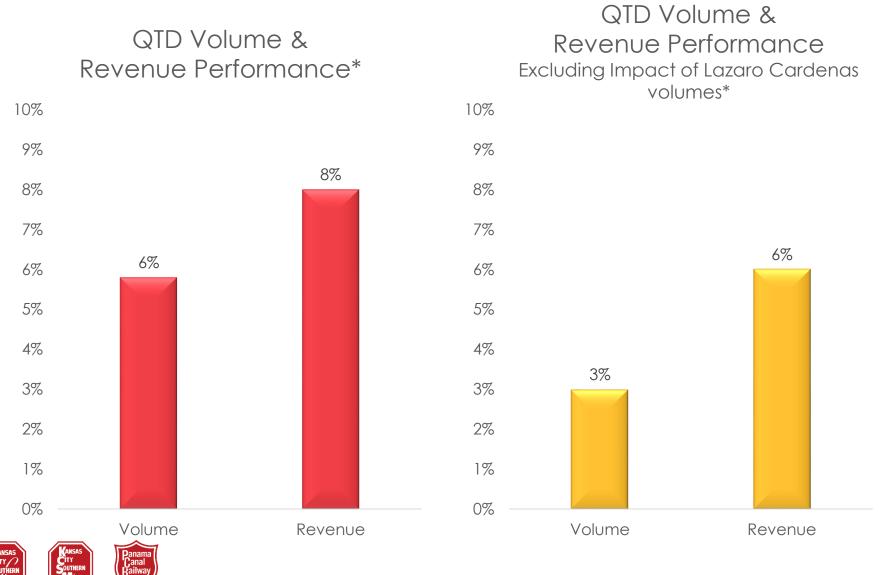
Reiterating Guidance

	Outlook	
Volume Growth	Low-Single Digit Growth in 2020	
Revenue Growth	Mid-Single Digit Growth in 2020	
Operating Ratio ⁺	Between 60% - 61% in 2020 Below 60% in 2021	
Earnings per Share	Mid-teens CAGR 2019 - 2021	
Capital Expenditures	~17% of revenue 2020 - 2022	



All guidance assumes constant currency and fuel price; operating ratio and EPS are shown on an adjusted basis; [†]Operating ratio guidance includes negative impact from loss of Mexican Fuel Excise Tax Credit

Easy Comparisons Benefiting QTD Volume and Revenue Performance



*QTD Volume & Revenue performance as of February 28th, 2020.

KCS Exposure to Asian Supply Chain

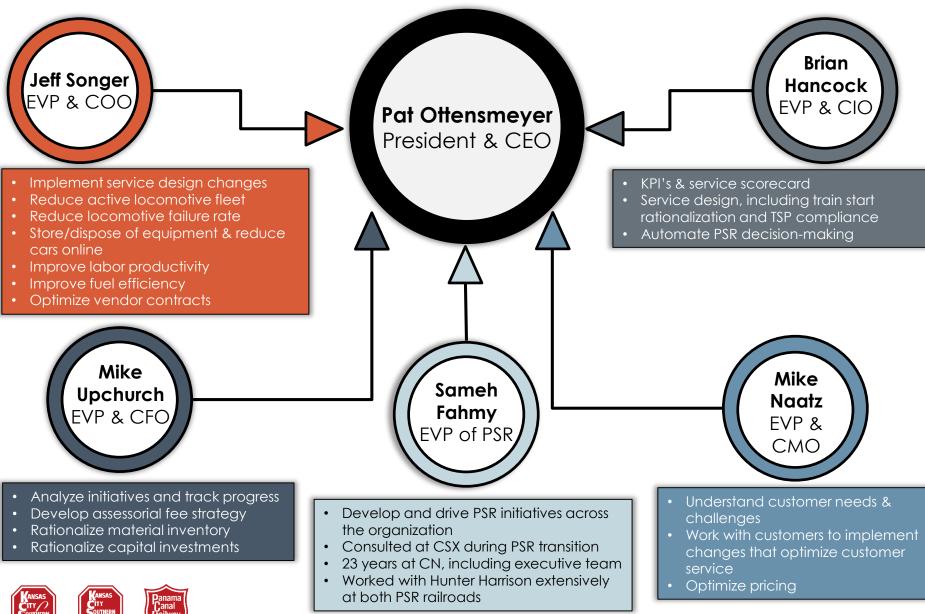
- Cancelled sailings from China to Lazaro Cardenas and U.S. West Coast ports
- Intermodal segments impacted:
 - Lazaro Cardenas & U.S. International/Transcontinental Intermodal: ~40% of KCS' 2019 intermodal volumes, which represent ~5% of total KCS revenues
 - ~40% of containers arriving in Lazaro are from China
 - Panama Canal Railway (PCRC): rolls into KCS equity earnings
 - Expect impact to volumes in March; impact beyond March depends on duration of factory outages & supply chain disruption
- No direct impact to cross-border or U.S. domestic intermodal: ~60% of KCS' 2019 intermodal volumes
- Watching for downstream impact to automotive supply chain created by disruption to auto electronic parts supply chain
- Recovery could create a mini-peak in the spring/summer (depending on duration of factory outages)



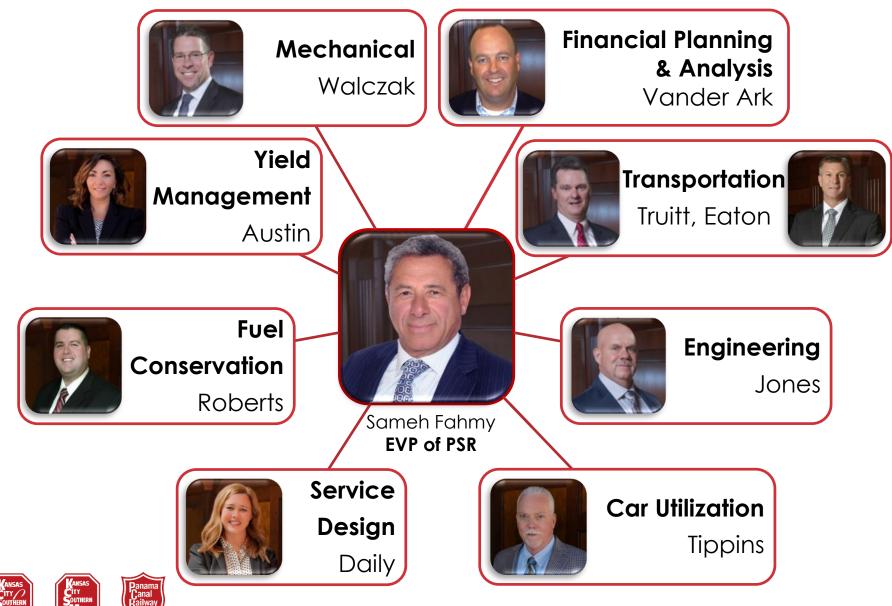
PSR AT KCS



PSR initiatives encompass all areas of the business



PSR: Cross-Functional Success



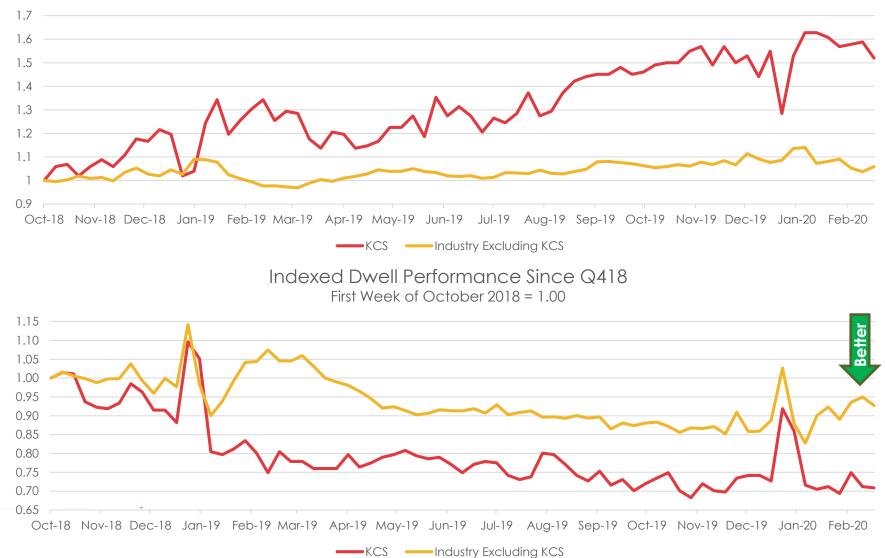
Estimated Savings from PSR Initiatives (\$ in millions)

Total PSR Program Annualized OpEx Savings of \$125M			
OpEx Category	Primary Drivers	FY 2019 Actual OpEx Savings	FY 2020 Incremental OpEx Savings
Compensation & Benefits	Reduced headcount & crew costs	\$8	\$15
Depreciation	Disposal of certain locomotives and rail cars	\$5	\$4
Fuel	Train consolidation and efficiency/technology	\$19	\$21
Equipment	Lease returns & car cycle times	\$13	\$17
Purchased Services and Materials & Other	Restructured contracts, and reduced repair expenses	\$13*	\$4
	Total	\$58	\$61



PSR Initiatives are Delivering Superior Dwell and Velocity Performance





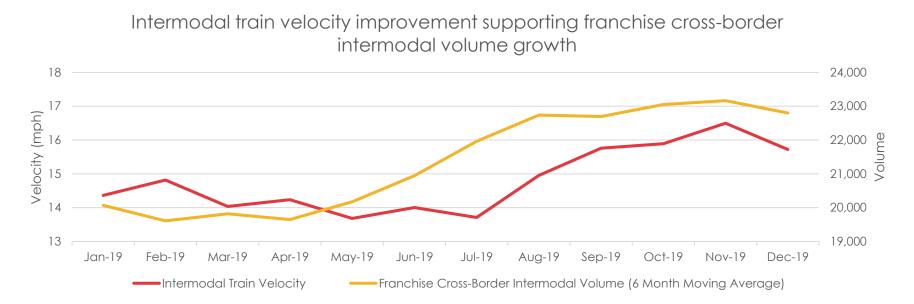
Revenue & Yield Management

Key Initiatives:

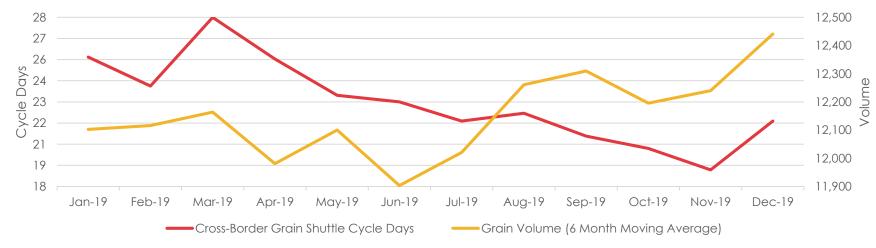
- Capitalize on improved service to grow our business
- Incentivizing customers to optimize train length and car cycles



Case Studies: Service Begets Growth



Cross-border grain shuttle cycle times supporting growth in grain volumes and better equipment utilization



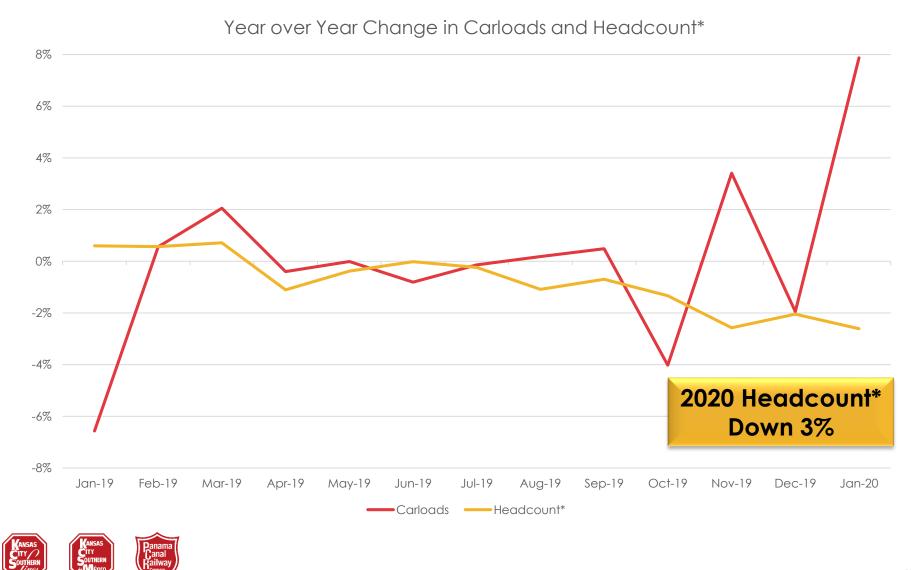
Compensation & Benefits

Key Initiatives:

- Consolidate trains
- Reduce fleet size
- Modernize Mexican labor work rules
- Improve velocity
- Reduce overtime, recrews and deadheads



Returning to Carload Growth Ahead of Headcount



Multiple Opportunities for Comp & Ben Savings in the U.S. and Mexico

- Continue to modernize Mexico work rules
 - Service, operational & safety requirements should dictate crew size
- Reducing crew costs through service adjustments
- PSR driving lower recrews and overtime costs
- Early 2020 transportation results from PSR initiatives are promising:
 - January carloads up 8% with 2% fewer crew starts, driving carloads per crew start up by 10%
 - January recrews fell by 57%
 - February Mid-Month T&E headcount down by 2%
 - January 2020 overtime rate down to 11% from 15% in 2019

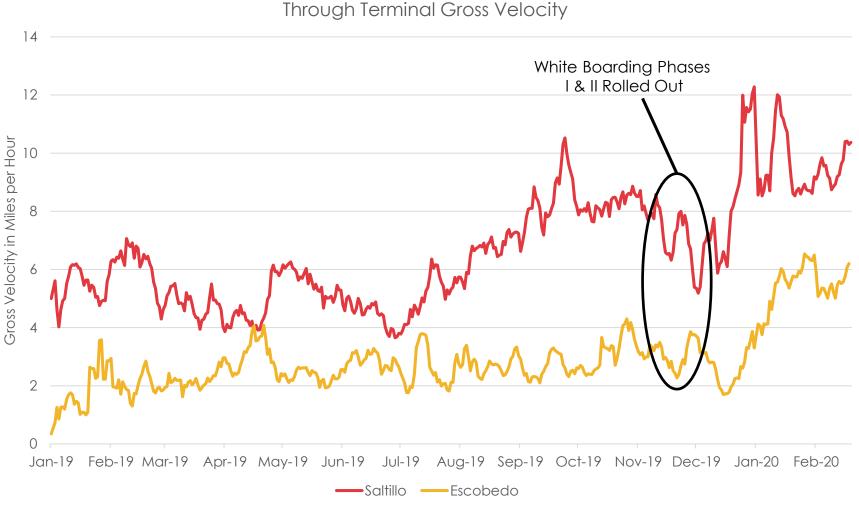


White-Boarding & Network Design

- Phase I rolled out November 2019
- Phase II rolled out December 2019
- Phase III to be rolled out in March 2020
- Focus on international bridge and yard optimization in 2020



White-Boarding is Improving Velocity Through Key Terminals in Mexico





White-Boarding Initiatives Leading to Gains in Velocity, Elimination of a Crew Change Point at Leal







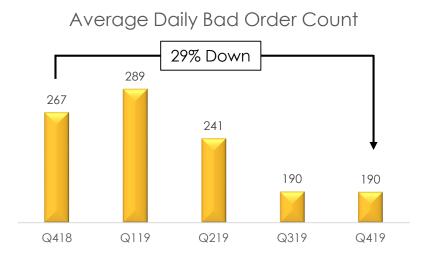
MECHANICAL

Key Initiatives

- Reduce fleet size
- Improve locomotive reliability
- Restructure contracts
- Right-size mechanical operations



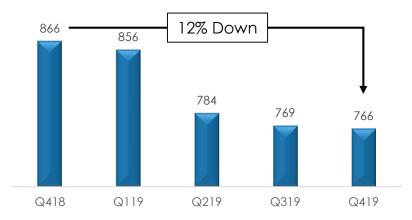
Mechanical Initiatives are Driving Results



Road Locomotive Failures**







Active Locomotive Fleet





*Mechanical headcount excludes insourced heads

**Locomotive failures represents average number of failures per locomotive per year

Fuel Management

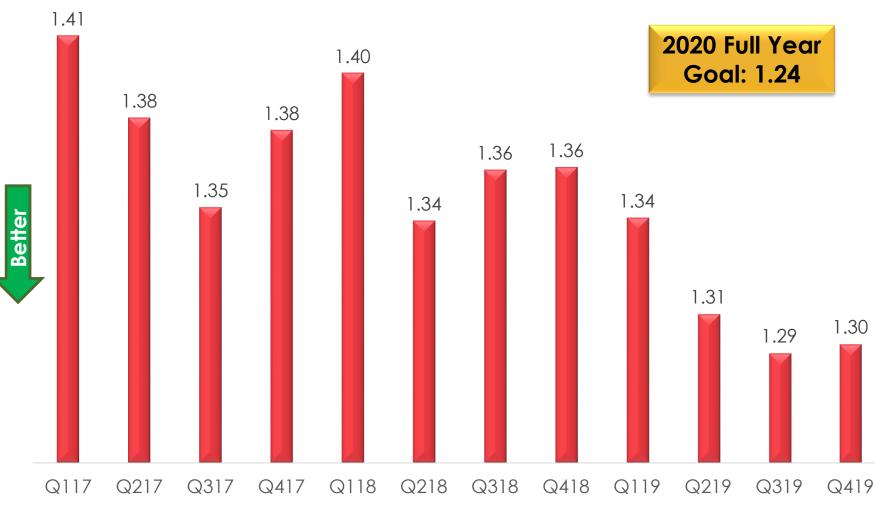
Key Initiatives

- Increase train length
- Implementation of new technologies (TO, Smart HPT, AESS, etc.)
- Improve crew compliance with new technologies
- Cross-border fueling strategies



PSR and Fuel Conservation Initiatives are Improving our Fuel Efficiency

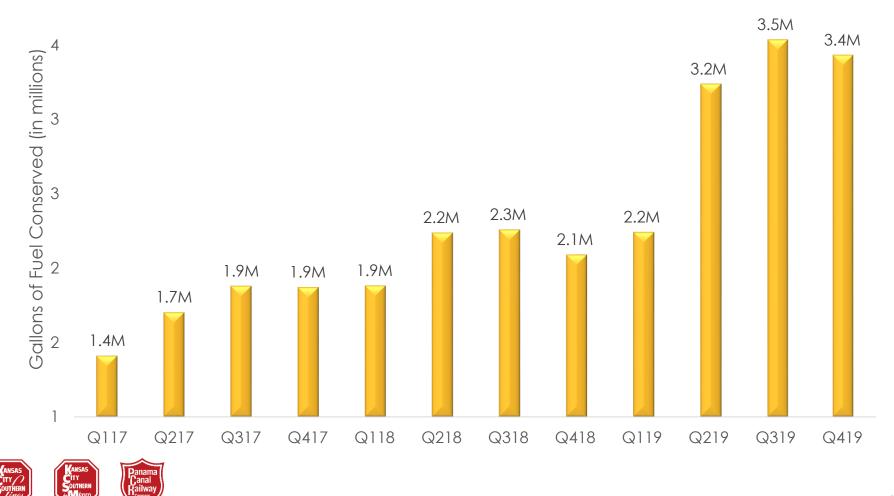
As measured in Gallons Burned per 1,000 GTM's



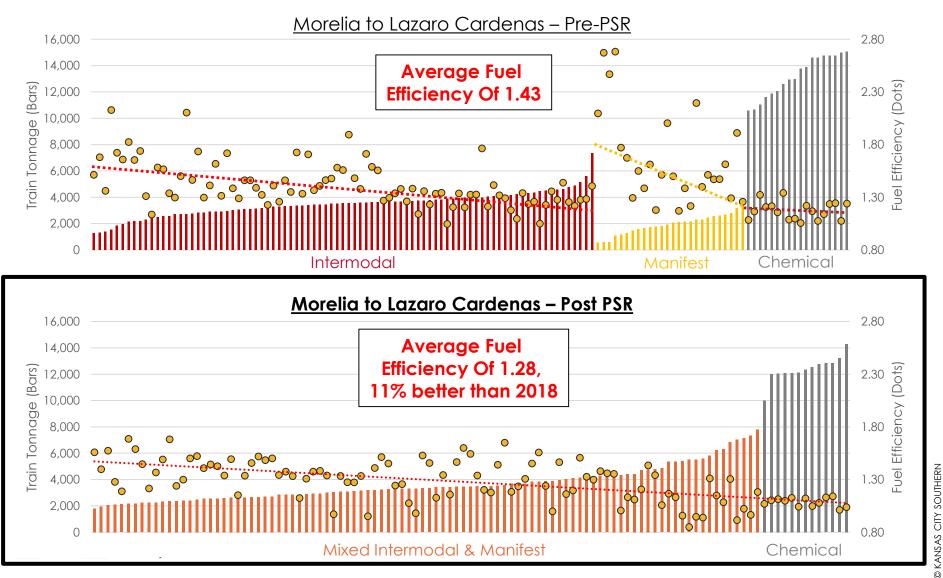


Technology Plays a Critical Role in Fuel Conservation Initiatives

Gallons Saved from Fuel Conservation Initiatives Gallons Saved per Quarter Up 143% Since Q117



Case Study: Increased Train Tonnage Driving Improved Fuel Efficiency on Lazaro Trains



CAR UTILIZATION

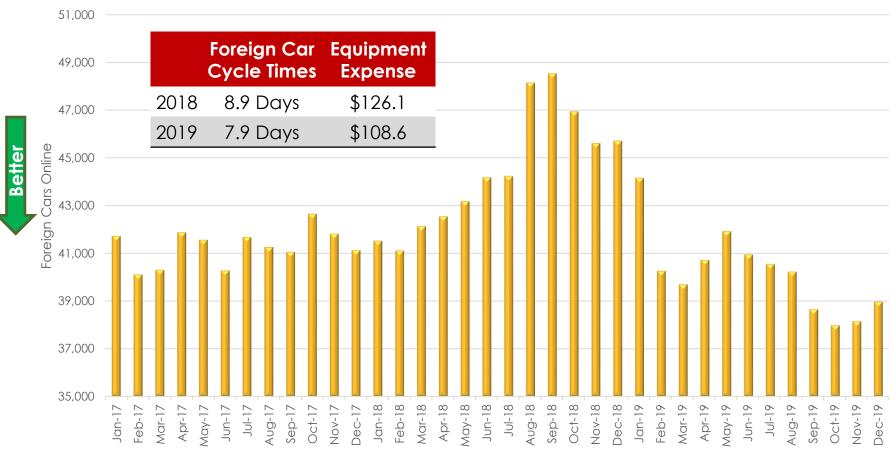
Key Initiatives

- Improve foreign car cycle times
- Incentivize customers to turn equipment faster
- Optimize fleet size



Improved Velocity Driving Reduction to Foreign Cars Online & Lower Equipment Cost

Total Equipment Expense Down 14% in 2019



■Foreign Cars Online



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Thank You!





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