

2010 STIFEL NICOLAUS TRANSPORTATION & LOGISTICS CONFERENCE

Forward-Looking Statements

This information and other statements by the company may contain forward-looking statements within the meaning of the Private Securities Litigation Reform Act with respect to, among other items: projections and estimates of earnings, revenues, volumes, rates, cost-savings, expenses, or other financial items; statements of management's plans, strategies and objectives for future operations, and management's expectations as to future performance and operations and the time by which objectives will be achieved; statements concerning proposed new products and services; and statements regarding future economic, industry or market conditions or performance. Forward-looking statements are typically identified by words or phrases such as "believe," "expect," "anticipate," "project," "estimate," "preliminary" and similar expressions. Forward-looking statements speak only as of the date they are made, and the company undertakes no obligation to update or revise any forward-looking statement. If the company does update any forward-looking statement, no inference should be drawn that the company will make additional updates with respect to that statement or any other forward-looking statements.

Forward-looking statements are subject to a number of risks and uncertainties, and actual performance or results could differ materially from that anticipated by any forward-looking statements. Factors that may cause actual results to differ materially from those contemplated by any forward-looking statements include, among others; (i) the company's success in implementing its financial and operational initiatives; (ii) changes in domestic or international economic, political or business conditions, including those affecting the rail industry (such as the impact of industry competition, conditions, performance and consolidation); (iii) legislative or regulatory changes; (iv) the inherent business risks associated with safety and security; (v) the outcome of claims and litigation involving or affecting the company; (vi) natural events such as severe weather conditions or pandemic health crises; and (vi) the inherent uncertainty associated with projecting full year 2010 economic and business conditions at an early point in the year and in the economic recovery.

Other important assumptions and factors that could cause actual results to differ materially from those in the forward-looking statements are specified in the company's SEC reports, accessible on the SEC's website at www.csc.gov and the company's website at www.csc.gov and



The year 2009 in review . . .

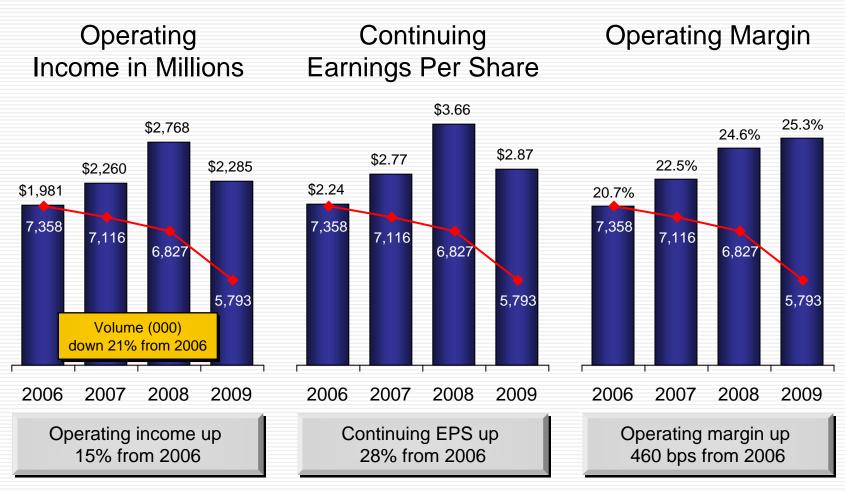
- Worst industrial economy in past half century
 - Industrial production down 10%
- Double-digit volume declines across the industry
 - CSX volume down 15%
- Broad regulatory pressures across the spectrum
 - From PTC to re-regulation

Challenges abound and CSX responded

- Maintained strong core pricing discipline
 - Same store sales prices up 6%
- Produced strong safety and service performance
 - Record or near-record levels
- Drove strong productivity and cost efficiency
 - In-line with volume losses

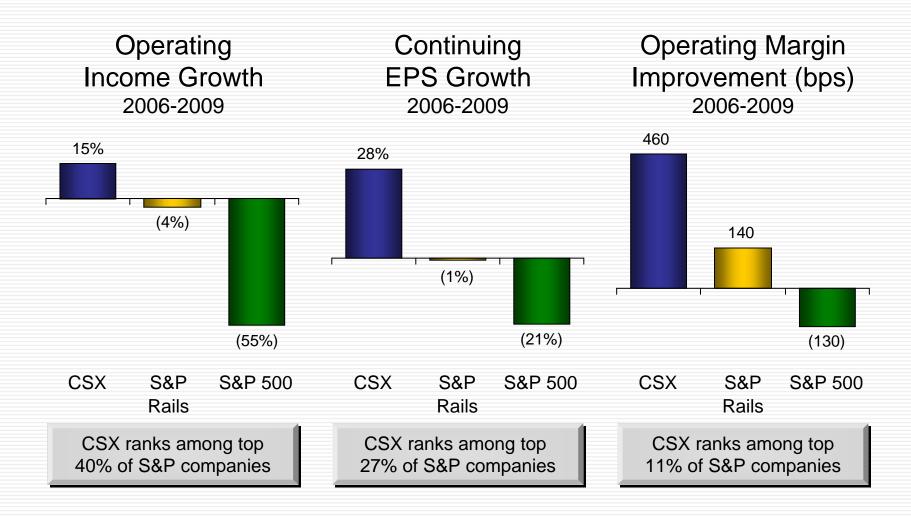


Strong response produced strong financial results

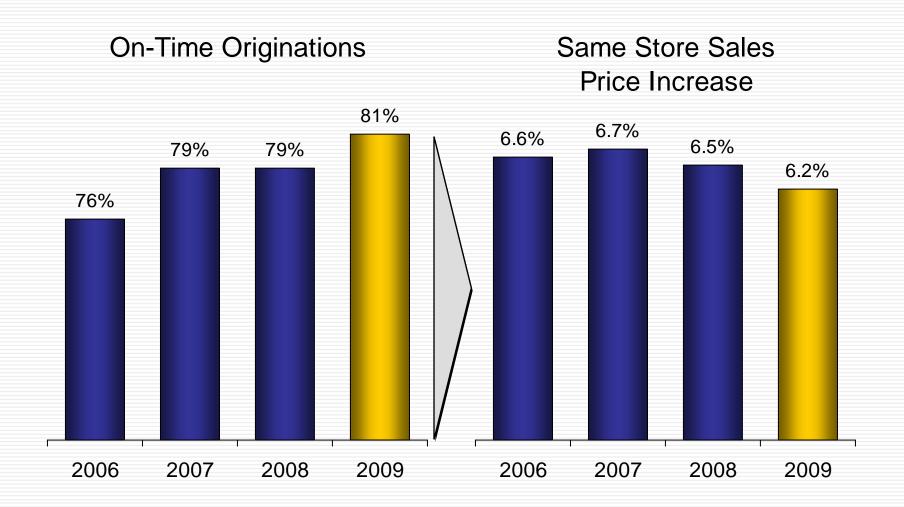


Note: All results stated on comparable basis; see GAAP Reconciliation

CSX ranks among the leaders within the S&P 500



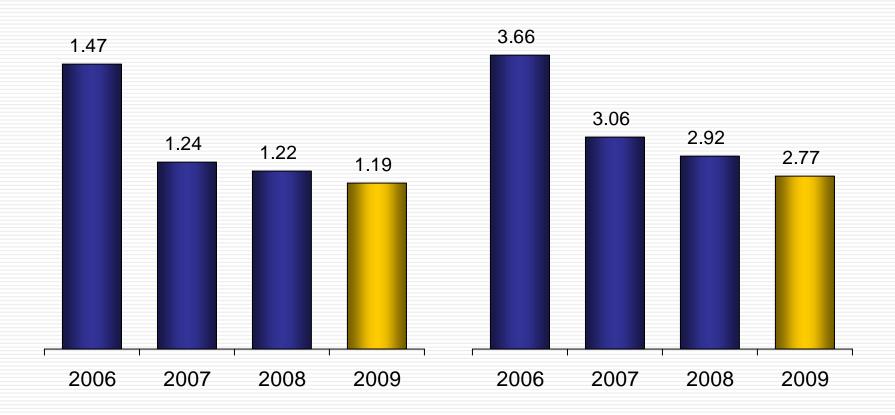
Strong service and value of rail drives pricing gains



Helping to lead one of the Nation's safest industries



FRA Train Accident Rate



Productivity and rightsizing drive costs lower

Full-year Cost Structure in Millions

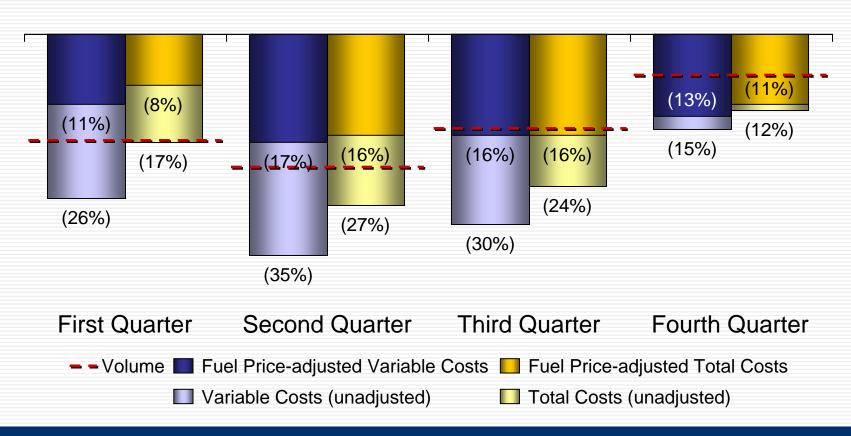
		2009	2008	% Change
Volume		5,793	6,827	(15%)
Short-term Variable Costs	FuelCar HireUnit Train CrewsThird Party Services	\$ 1,766	\$ 2,774	(36%)
Long-term Variable Costs	 Terminal Operations Scheduled Network Crews Yard and Local Crews Locomotives and Freight Cars 	1,891	2,224	(15%)
Fixed and Indirect Costs	 Depreciation Track Maintenance Pension and Property Taxes General and Administrative Technology and Other 	3,099	3,489	(11%)
Total Operating Expenses		\$ 6,756	\$ 8,487	(20%)

Note: Normalizing for the fuel price impact, total operating expenses declined 13%



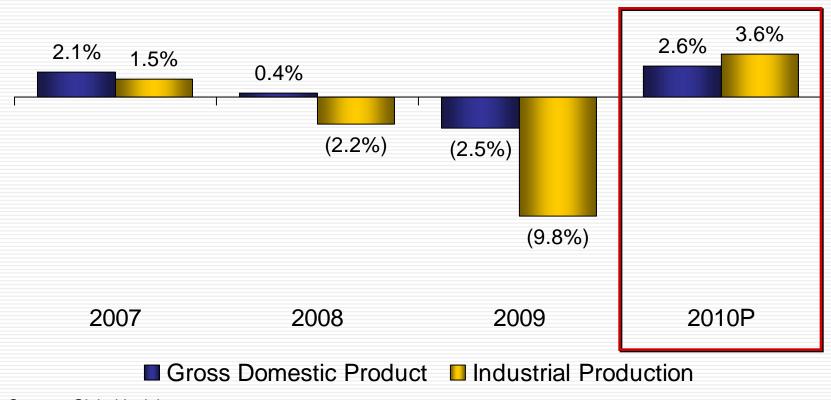
Results in-line with volume by Q3 and better by Q4

2009 Quarterly Cost Structure Year-Over-Year Change



Recovering economy is favorable 2010 backdrop

Gross Domestic Product and Industrial Production Year-Over-Year Change



Source: Global Insight

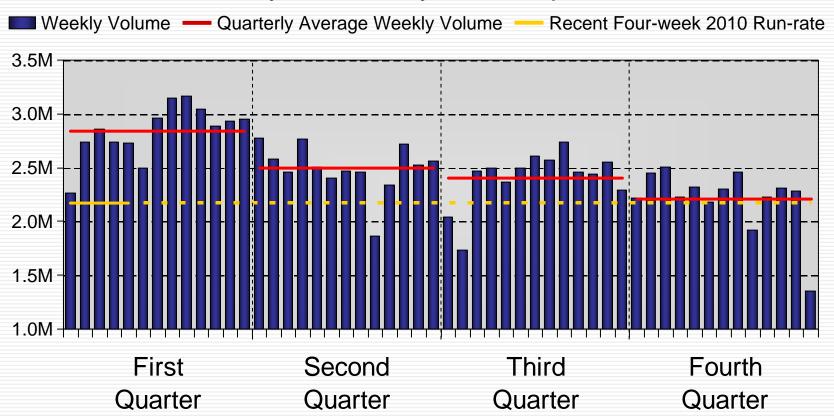
Volume growth expected in 2010

The U.S. economy is expected to grow at a **Economic** modest rate of 2.6% off a low base Outlook Economies for the U.S.'s major trading partners are expected to grow 4.5%, led by China The inventory cycle remains strong for 2010 and Inventory is expected to aid GDP growth Replenishment Business investment has also stabilized and is expected to grow faster than GDP in 2010 Domestic utility stockpiles are expected to remain a headwind through the first half Coal Improving Asian/European markets, especially China, are driving demand for U.S. coal Volume growth driven by an improving industrial Overall economy, inventory replenishment and exports Volume



Second half utility coal volumes are less challenged

Weekly 2009 Utility Coal Shipments

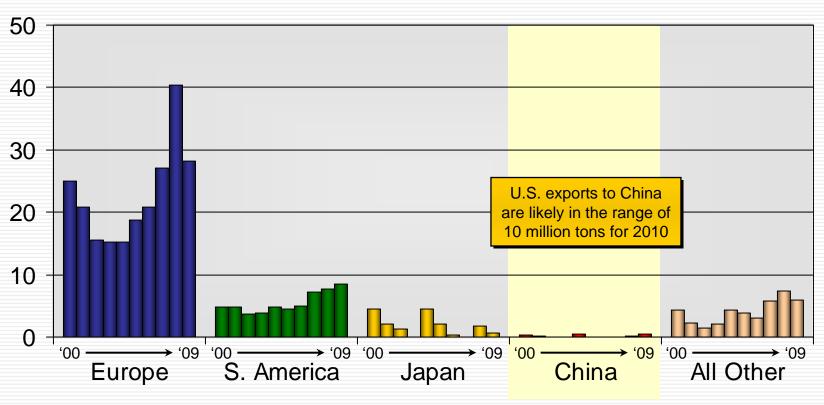


Note: The recent run-rate for 2010 has been extrapolated for illustrative purposes and is not a forecast for 2010 volumes

Historically, U.S. coal exports to China were minimal

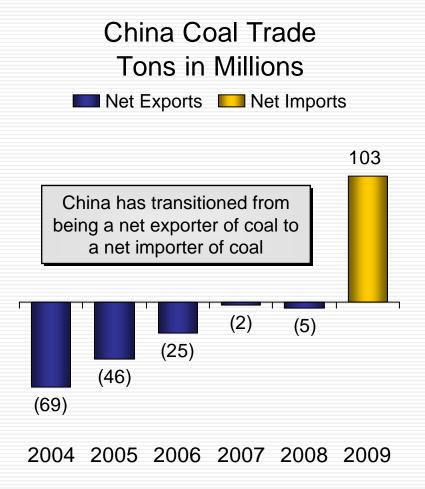
Total U.S. Seaborne Coal Exports

Tons in Millions



Source: Energy Information Administration; 2009 data is based on year-to-date figures through third quarter annualized

Change in China coal demand creates opportunity



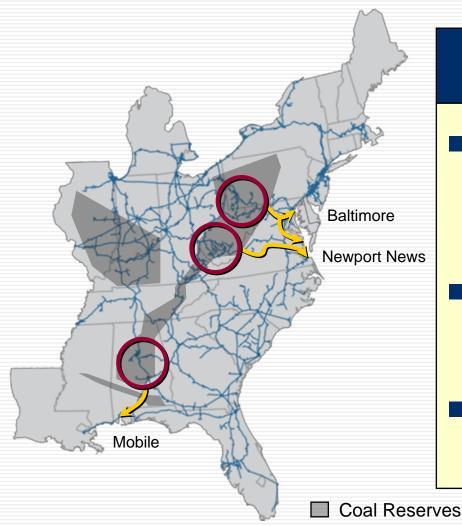
Top Coal-exporting Countries

Tons in Millions	2007	2008	2009	
Australia	278	288	275	
Indonesia	221	226	223	
South America	80	83	86	
South Africa	75	70	69	
United States	59	82	61	
All Other	206	188	169	
Total	919	937	883	

Sources: Energy Information Administration and China's General Administration of Customs



CSX's 2010 export coal could approach 30M tons



Volume Estimates through CSX-served Ports

- Newport News 17 million tons
 - Source: Central AppalachiaNorthern Appalachia
- Baltimore 7 million tons
 - Source: Northern Appalachia
- Mobile 5 million tons
 - Source: Southern Appalachia



Revenue growth expected in 2010

Growth in Automotive, Merchandise, Intermodal and Coal markets expected Volume Domestic coal impacted through first half by high stockpiles; export coal will drive overall growth Core pricing expected to remain above inflation Same Store on strong service and value of rail transportation Sales Pricing Core pricing gains are expected in Merchandise, Intermodal, Automotive and Coal markets Forward curve for fuel prices reflects a more **Fuel** stable environment for 2010 Surcharge Lag impact of fuel surcharge program is not expected to be significant year-over-year Strong revenue growth driven by volume growth, Overall improving yields and stable fuel prices Revenue

Margin expansion expected in 2010

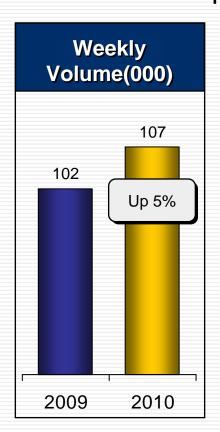
Labor and fringe inflation is expected to reach \$160 million in 2010 Inflation Higher union wages, management salaries and health care costs drive inflationary pressures Stronger growth in lower margin businesses, Intermodal and Automotive, is expected in 2010 Mix Impact Mix impact is expected to be minor, with volume growth now expected across all markets Scheduled train network continues to have Operating excess capacity to handle additional volume Leverage Broader efficiency driven by resources being added on a less than 1-for-1 basis with volume Strong margin improvement, driven by operating Overall leverage that more than offsets inflation and mix

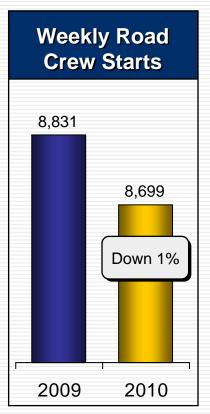


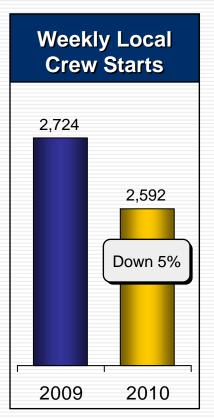
Operating Margin

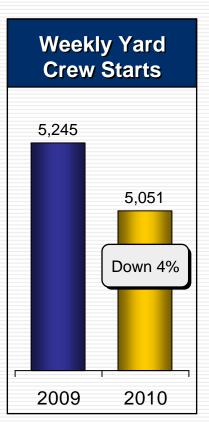
Operating leverage will drive margin expansion

Volume is up 5% year-to-date, with crew starts down . . .









Note: Reflects the average weekly data for the first five weeks for 2009 and 2010

CSX is well prepared as volume continues to build

Resources Available

T&E Employees furloughed 1,760

Percent of total 17%

Locomotives stored 485

Percent of total 12%

Freight cars stored 19,086

Percent of total 24%

Note: Data as of January 31, 2010

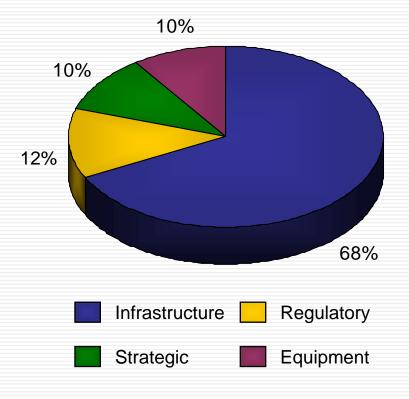
- Furloughed employees
 - Generally available within a few weeks
- Newly-hired employees
 - Training of new employees takes four to six months
- Stored rolling stock
 - Locomotives and cars can be brought online within a week

As volume builds, resources will return less than 1-for-1



Capital investment remains strong in 2010





- Nearly 70% targeted for infrastructure investment
- Strategic capital largely driven by National Gateway
- Equipment capital maintains capacity and gains efficiency
- Regulatory totals \$200 million with PTC at \$170 million
 - Total PTC expected to exceed \$750 million through 2015



Wrap up . . .

- The economic environment continues to improve
 - Macro and industrial economy expected to grow 2.6% and 3.6% respectively
- CSX is emerging as a stronger company
 - Delivered record operating margins despite 15% volume decline in 2009
- Double-digit earnings growth expected for 2010
 - Driven by volume growth, price increases and operating leverage

Relentless pursuit of excellence





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Appendix

GAAP Reconciliation Disclosure

CSX reports its financial results in accordance with generally accepted accounting principles ("GAAP"). However, management believes that certain non-GAAP financial measures used to manage the company's business that fall within the meaning of Regulation G (Disclosure of Non-GAAP Financial Measures) by the SEC may provide users of the financial information with additional meaningful comparisons to prior reported results.

In press releases and presentation slides for stock analysts, CSX has provided financial information adjusted for certain items, which are non-GAAP financial measures. The company's management evaluates its business and makes certain operating decisions (e.g., budgeting, forecasting, employee compensation, asset management and resource allocation) using these adjusted numbers.

Likewise, this information facilitates comparisons to financial results that are directly associated with ongoing business operations as well as provides comparable historical information. Lastly, earnings forecasts prepared by stock analysts and other third parties generally exclude the effects of items that are difficult to predict or measure in advance and are not directly related to CSX's ongoing operations. A reconciliation between GAAP and the non-GAAP measure is provided. These non-GAAP measures should not be considered a substitute for GAAP measures.



GAAP Reconciliation

Full-year Results

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Dollars in millions	2006	2007	2008	2009	
Operating Income	\$ 2,149	\$ 2,260	\$ 2,768	\$ 2,285	
Gain on Insurance Recoveries	(168)	-	-	-	
Comparable Operating Income	\$ 1,981	\$ 2,260	\$ 2,768	\$ 2,285	
Operating Margin	22.5%	22.5%	24.6%	25.3%	
Gain on Insurance Recoveries	1.8%	-	-	-	
Comparable Operating Margin	20.7%	22.5%	24.6%	25.3%	
EPS from Continuing Operations	\$ 2.84	\$ 2.77	\$ 3.66	\$ 2.87	
Gain on Insurance Recoveries	(0.22)	-	-	-	
Income Tax Benefits	(0.32)	-	-	-	
Gain on Conrail Property After-tax	(0.06)	-	_	-	
Comparable EPS from Continuing Operations	\$ 2.24	\$ 2.77	\$ 3.66	\$ 2.87	





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