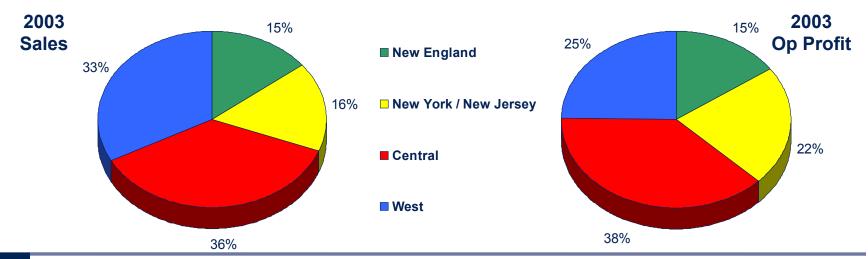




Americas Materials

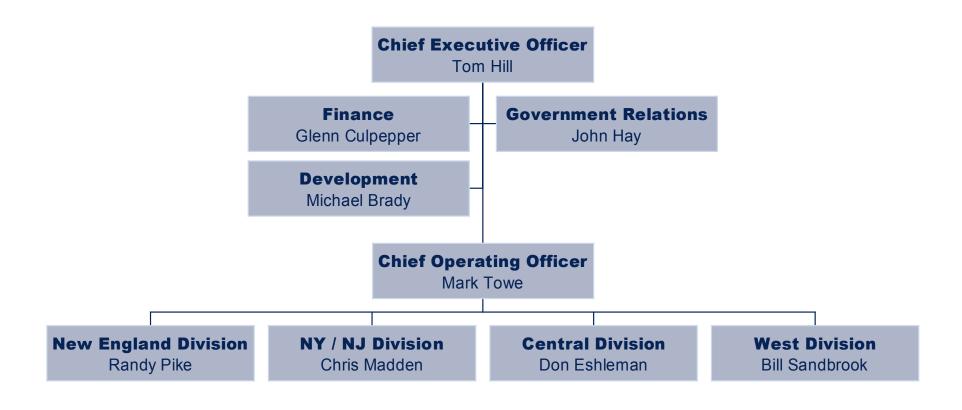


Financials \$m	<u>2003</u>	2002	<u>2001</u>
Sales	3,202	2,905	2,837
Operating Profit	329	318	310
Avg Net Assets	3,036	2,685	2,338
Operating Margin	10.3%	10.9%	10.9%



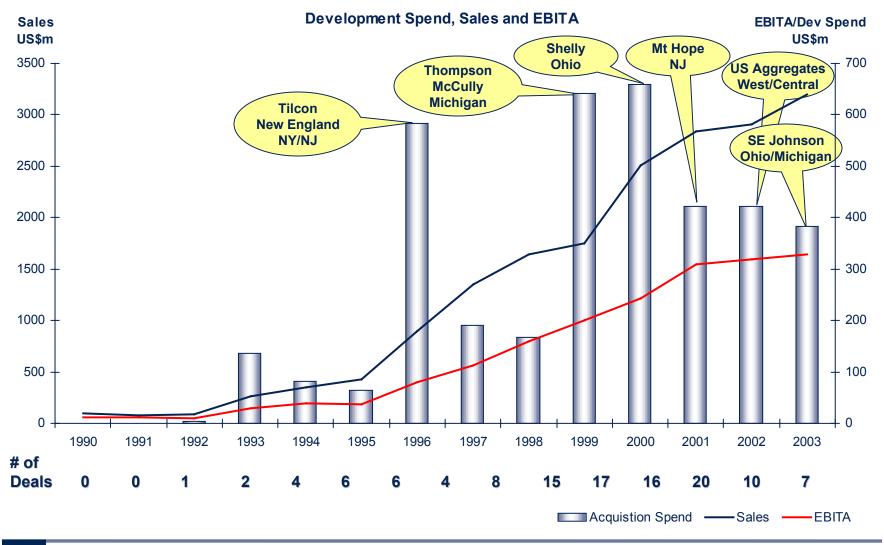


Americas Materials - Organisation

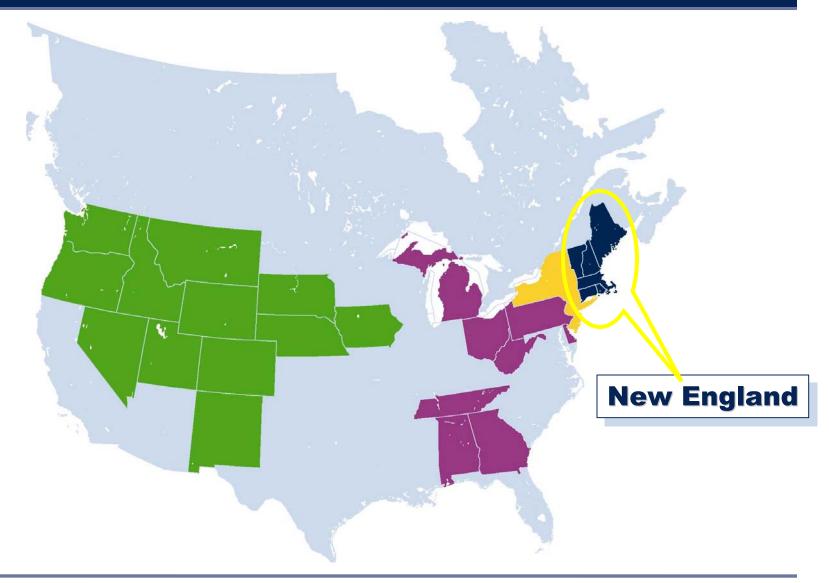




Americas Materials - Development

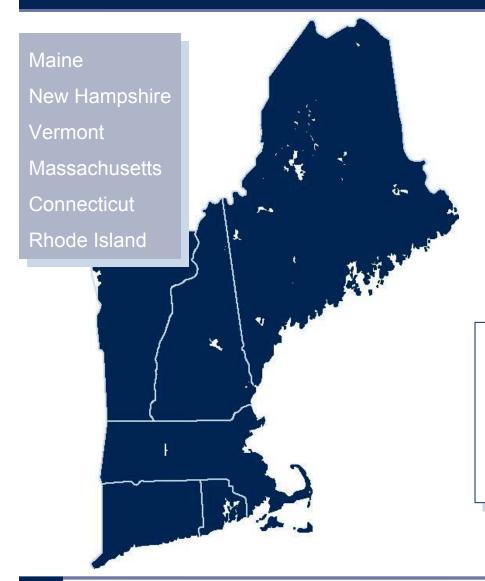








New England



2003 Sales \$453m

Operating Margin c 11%

• Aggregates (m tons) 19.8

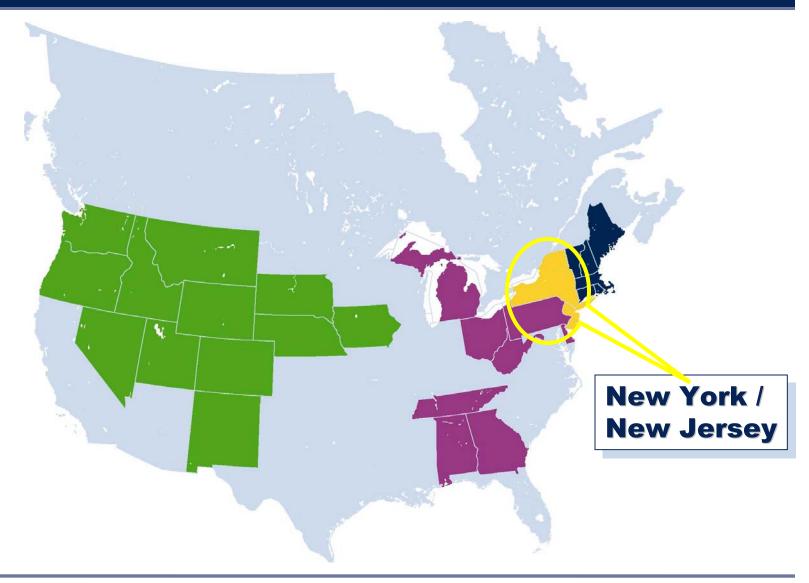
Asphalt (m tons) 7.6

Readymixed concrete (mcyds) 0.4

Strategy

- Mature market
- Bolt-on acquisitions still available
- Campaign for improved paving programs







New York / New Jersey



2003 Sales	\$604m
2000 Gaics	WUUTIII

Operating	Margin	c 12%
		0 2

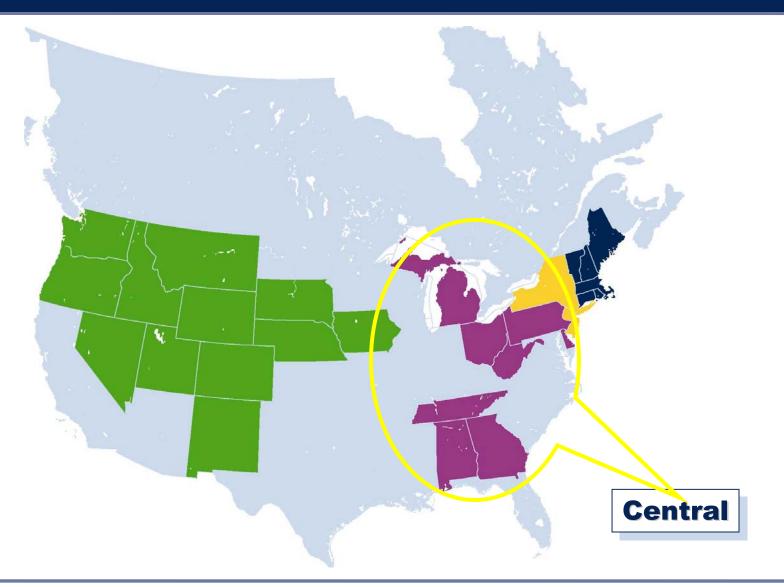
	Aggregates	(m tons)	29.3
_		(

• Asphalt (m tons) 7.0

Readymixed concrete (mcyds)0.6

Strategy

- Enhance strong NY Metro / New Jersey market positions through further bolt-ons
- Expand Upstate New York businesses





Central

Ohio
Pennsylvania
Delaware

Michigan

West Virginia

Tennessee

Alabama

Georgia



2003 3α163 Ψ1,1321		2003 Sales	\$1,132m
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Operating	Margin	c 11%

- Aggregates (m tons) 54.3
- Asphalt (m tons) 15.1
- Readymixed concrete (mcyds)
 0.6

Strategy

- Manage impact of higher energy costs
- Continued vertical integration of operations in MI, OH, WV
- Many further bolt-on opportunities





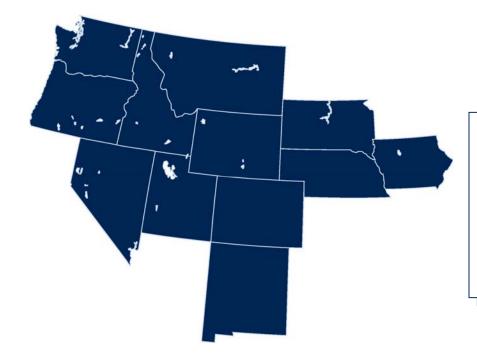


West

Washington Utah New Mexico
Oregon Montana South Dakota
Nevada Wyoming Nebraska
Idaho Colorado Iowa

•	2003 Sales	\$1,013m
•	Operating Margin	c 8%
•	Aggregates (m tons)	35.4
•	Asphalt (m tons)	6.1

Readymixed concrete (mcyds)



Strategy

- Expand sucessful readymix business in the Mountain Region
- Develop new opportunities in Northwest, lowa and upper Midwest



5.4

Highway Funding Backdrop

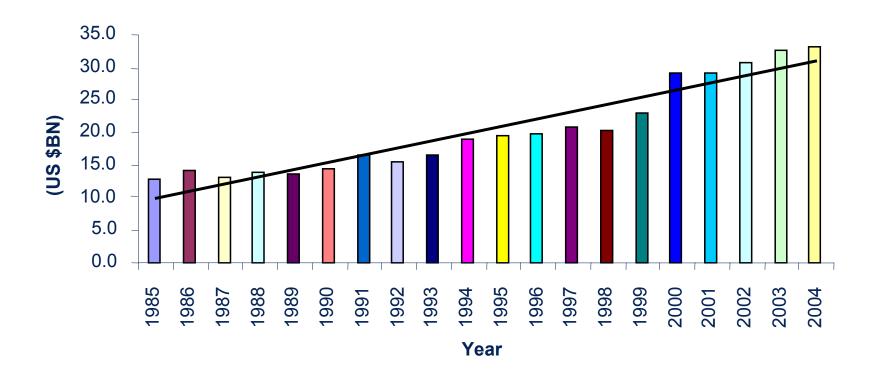
- Infrastructure including highway construction accounts for c 65% of Divisional sales
- Federal Govt accounts for c50% of highway investment: States & Local c50%
- Highway funding popular issue with politicians and public; "Car is King" culture
- Americans are growing more dependent on roads
- Many roads are in poor or mediocre condition
- As congestion and conditions worsen, political support increases



Highway Funding Backdrop

Federal funding has increased historically

Highway Program Expenditures



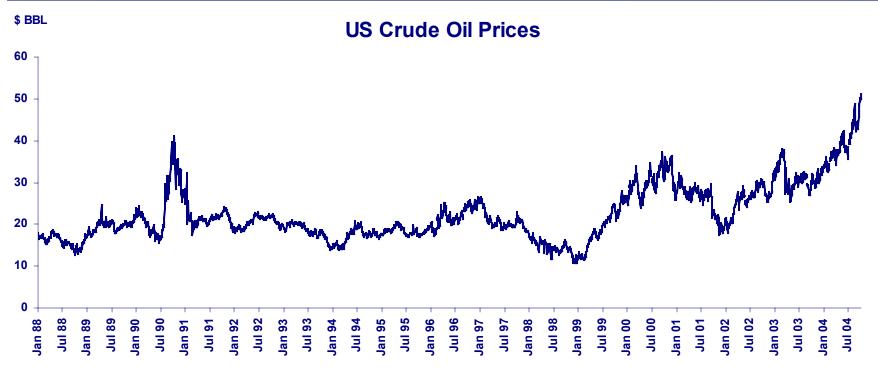


Highway Funding Backdrop

- State Highway Funding
 - → Federal projects require state to fund a portion of the project
 - → Many states have faced recent deficits; improving economy easing the pressures
- Federal Highway Funding
 - → TEA-21 expired September 30th 2003
 - → 2004 funding \$33.6 bn (+7% on 2003 level); 2005 funding \$34.5 bn (+3% on 2004 level)
 - → Expect final passage of TEA-21 renewal in Spring 2005
 - → c\$290bn total 6 year Transportation bill seems likely
 - → Would lead to average \$37 \$40bn per year for highways



Business Issues - Energy



- Energy used in three primary areas
 - → Burner fuel for asphalt plants
 - → Bitumen in asphalt
 - → Mobiles
- Higher and more volatile energy prices since 2000
- Energy prices likely to remain high



Business Issues - Energy

• Focus on managing energy cost increases through

→ Substitution: RAP, Used Oil

→ Hedging: Bitumen storage

	1998	2004
RAP % of Asphalt Tons	5%	10%
Used Oil % of burner fuel used	5%	65%
Bitumen Storage '000 tons	50	700

→ Price recovery



Summary

- State budgets deficits improving
- Successful completion to TEA-21 renewal in Spring 2005
- Energy prices stabilising?
- Focus on cost recovery
- Continuing growth opportunities
 - → Good population of small to medium sized add-ons
 - → Some larger family-owned targets

