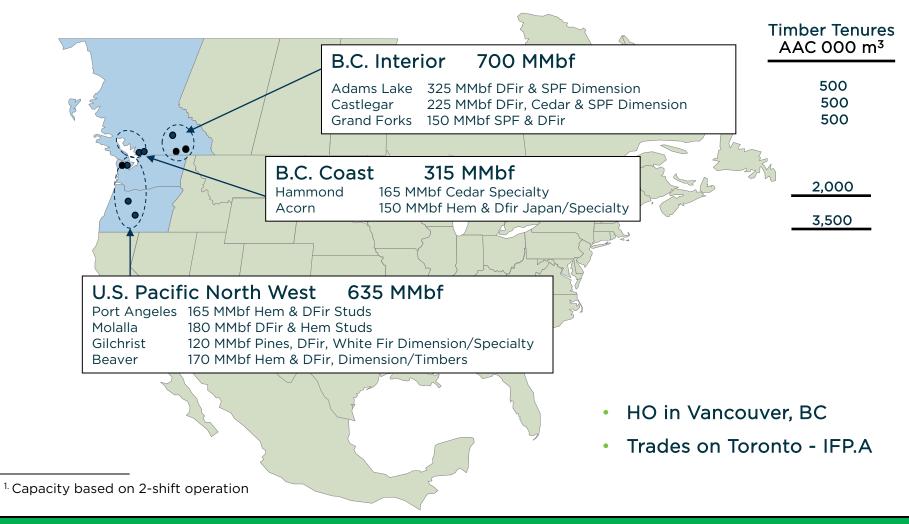
Investor Update

September 2012



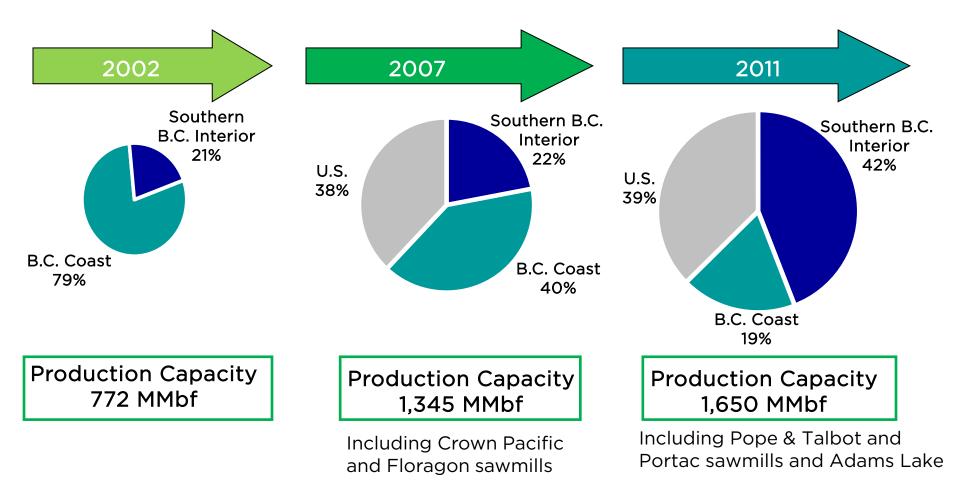
Duncan Davies President & CEO





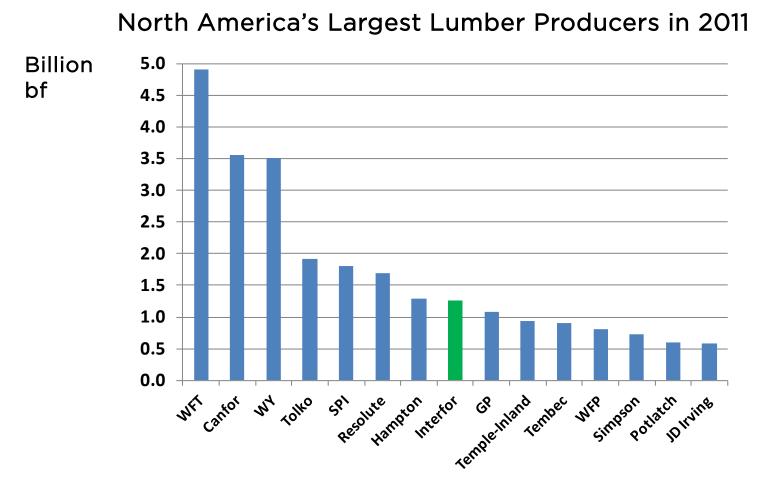
Interfor has a diversified base of operations with lumber capacity of 1,650 MMbf^{1.}





Over the last 9 years, Interfor has more than doubled its capacity, rationalized its operations and diversified its revenue base





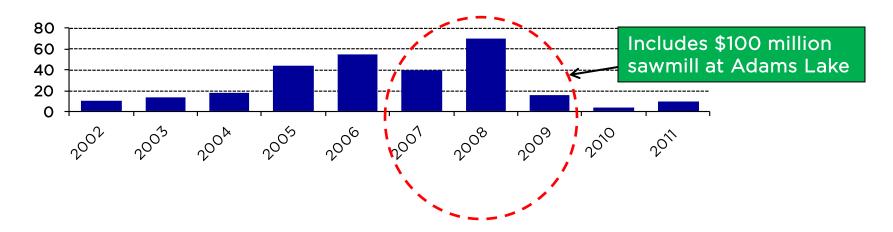
Source: Wood Markets monthly – March 2012

Interfor was the 8th largest lumber producer in North America in 2011



• Interfor has spent more than \$275 million in the last 10 years to upgrade its assets. Major projects were completed at Adams Lake, Molalla and Port Angeles

Discretionary Capex (excluding acquisitions) ^{1.} \$ millions



^{1.} In addition, Interfor spends \$20 - \$30 million per year to maintain the efficiency of its operations and on logging roads

Interfor is investing \$33 million at Grand Forks and Castlegar to optimize the manufacturing configuration at those mills



State-of-the-Art-Facilities





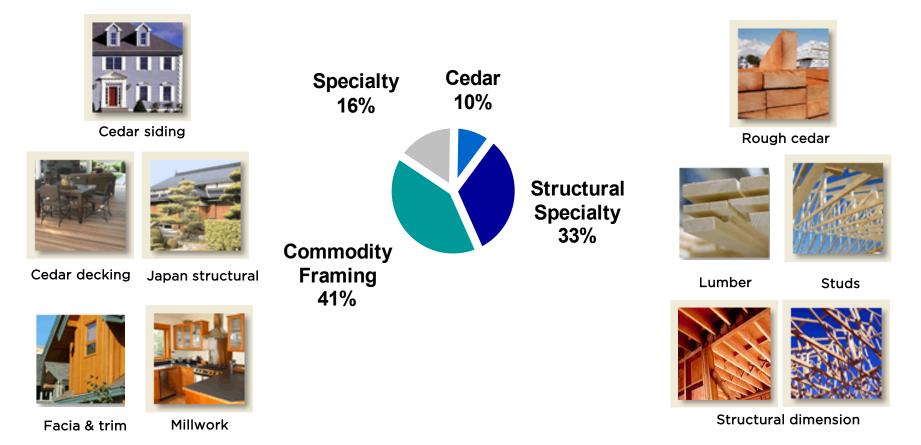


State-of-the-Art-Facilities





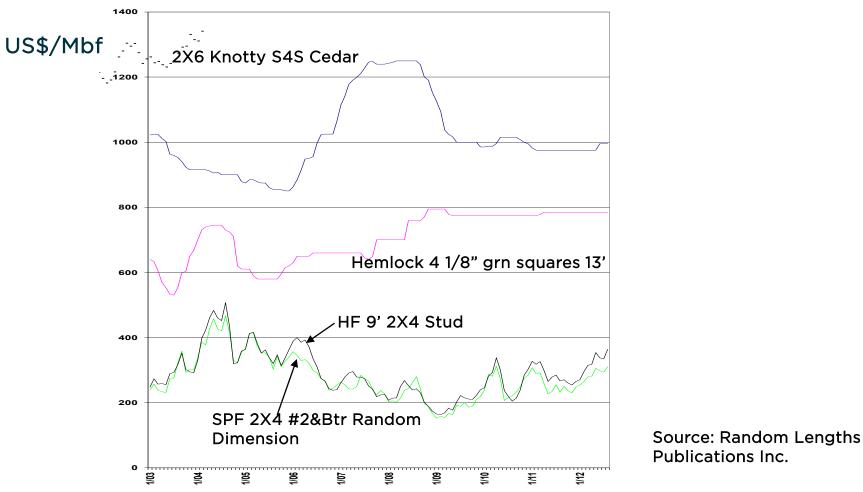
Interfor produces a wide range of commodity and specialty offerings



Interfor's product line offering is the broadest of the major lumber producers



Benchmark Prices, January '03 to August '12



Interfor's key product lines function independently from a pricing standpoint

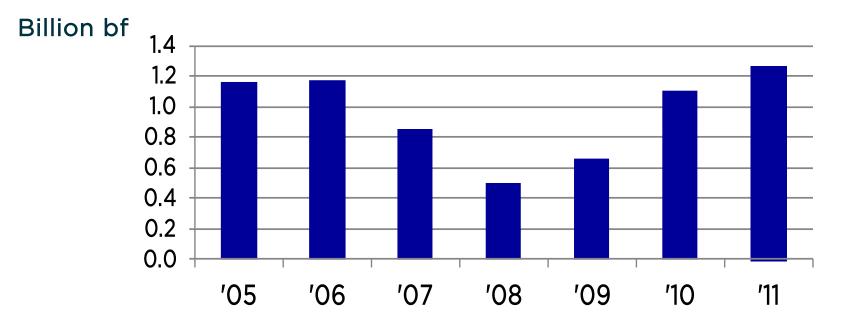


New Interfor Brand



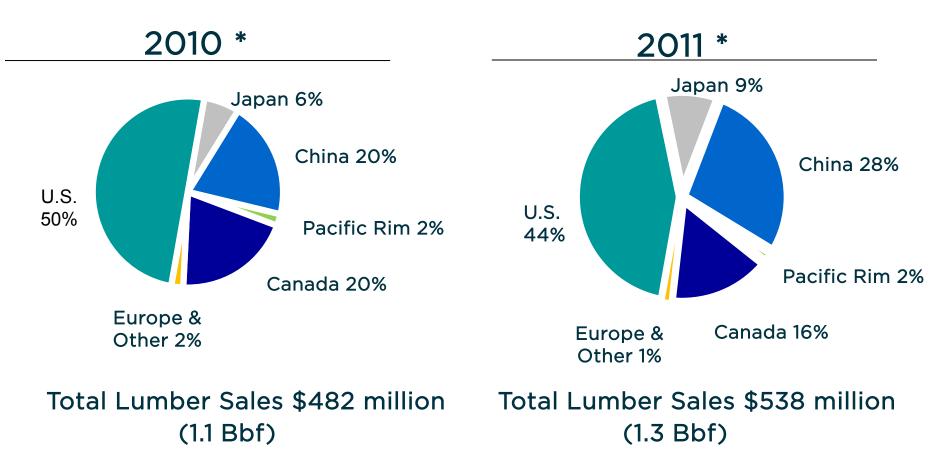


Lumber Production - 2005 to 2011



Interfor's production volume was 1.3 Bbf in 2011 (up 14% from 2010)



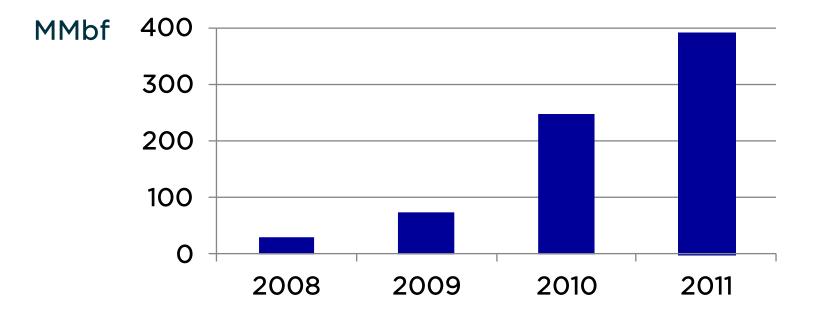


* Based on sales volume; includes wholesale activities

Interfor has a more diversified geographic sales mix than other producers; volumes to China continued to increase in 2011



Lumber Volumes to China & Pacific Rim (excluding Japan)



Interfor's sales to China and the Pacific Rim increased rapidly during the past 3 years





Selected Income Statement / Cash Flow Items ^{1.}

C\$millions	2011	2010	2009
Sales	758.0	625.6	389.8
Net Income (Loss)	(13.5)	(5.2)	(23.9)
EBITDA ^{2.}	46.6	48.4	(6.4)
Cash from Operations ^{3.}	43.6	40.7	(21.6)
Capital Expenditures	(36.2)	(42.2)	(27.6)

1. 2010 and 2011 under International Financial Reporting Standards (IFRS); 2009 under Canadian generally accepted accounting principles (GAAP)

- 2. Excluding other income
- 3. Before changes in operating working capital

Interfor's operating results and cash flow have improved significantly since 2009



 In April '11 Interfor issued 8.2 million shares @ \$7.00 for gross proceeds of \$57.6 million. Proceeds were initially used to repay debt

Selected Balance Sheet Items

C\$ millions	Dec '11	Dec '10	Dec '09
Long-term debt	110.7	156.0	144.5
Equity	390.8	347.5	361.4
Net debt	100.3	146.7	140.7
Net debt / invested capital	20%	30%	28%

Dec 2011 and Dec 2010 under IFRS; Dec 2009 under Canadian GAAP

Interfor's strong Balance Sheet provides insurance against uncertainty and the ability to pursue strategic opportunities

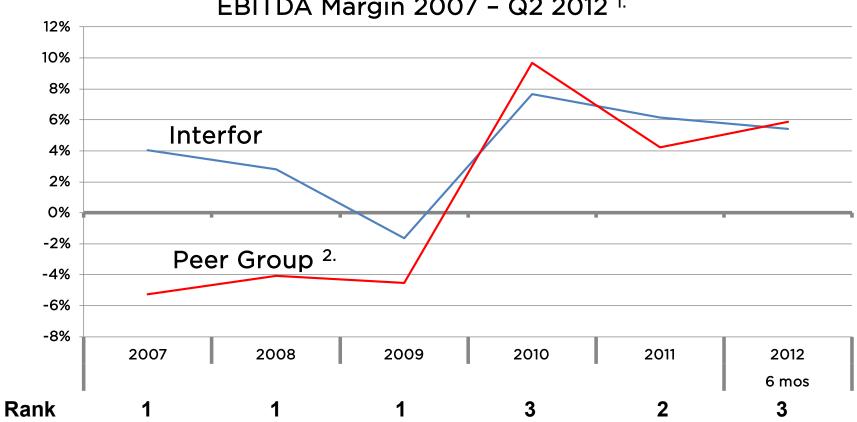


 Interfor's bank facilities were modified and extended, effective July '11

As at Dec '11 C\$millions	Operating Line	Term Line	Total
Available line of credit	65.0	200.0	265.0
Maturity	July '15	July '15	
Maximum borrowing available	65.0	200.0	265.0
Drawings & letters of credit	5.1	110.7	115.8
Unused portion of line	59.9	89.3	149.2
Cash & equivalents			10.4

At December 31,'11, Interfor had approximately \$160 million in unused credit and cash available





EBITDA Margin 2007 - Q2 2012 ^{1.}

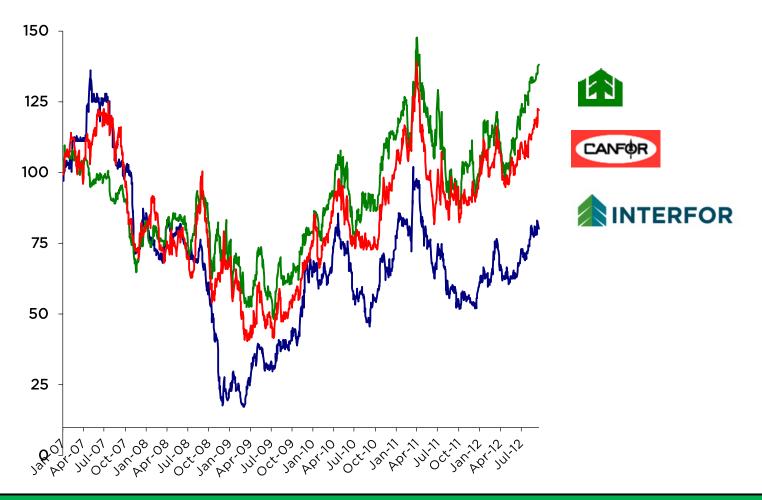
¹ Excludes impact of lumber duty refunds

² Peer group includes Canfor, West Fraser and Western Forest

Interfor's financial results have stacked up well versus other lumber companies in the last 5 years



Share Prices Indexed from Jan 1, '07 to Sept 17, '12



Interfor 's share price has lagged CFP and WFT since mid-2008



Financial Analysts' Recent EBITDA Estimates and Indicated EV Multiples

Firm	Date	EBITDA \$C millions		EV / EBITDA	
		2012E	2013E	2012E	2013E
Raymond James	29-Aug-12	\$58.0	\$110.0	7.6	4.0
RBC	7-Aug-12	\$44.0	\$66.0	10.0	6.7
Salman	3-Aug-12	\$50.0	\$80.8	8.8	5.5
Scotia Capital	2-Aug-12	\$45.0	\$75.0	9.8	5.9
TD	6-Sep-12	\$57.9	\$80.2	7.6	5.5
BMO	27-Aug-12	\$57.0	\$76.0	7.7	5.8
CIBC	6-Aug-12	\$52.0	\$85.9	8.5	5.1
Average (excl. hi/low	/)	\$52.4	\$79.6	8.5	5.6

1. Enterprise Value based on share price at September 17th '12 and Interfor Net Debt at June 30th '12

Interfor is trading at 8.5x analysts' 2012 EBITDA estimates and 5.6x 2013 estimates





Key Takeaways



Key Takeaways

- Interfor has been radically transformed over the last 7 8 years
- Interfor is positioning its assets to be top quartile (top decile)
- Interfor has a balanced geographic manufacturing base and diversified product lines and market exposure
- Interfor has a strong balance sheet and approximately \$160 million¹ in unused credit lines and cash
- Interfor has a strong track record of performance
- Interfor is trading at 8.5x and 5.6x analysts' 2012 and 2013 EBITDA estimates
- 1. Dec 31, 2011

Interfor is positioned to take advantage of the recovery



APPENDIX

- Impact of Mountain Pine Beetle in B.C.
- China: Wood Frame Construction Markets
- U.S. Housing Market

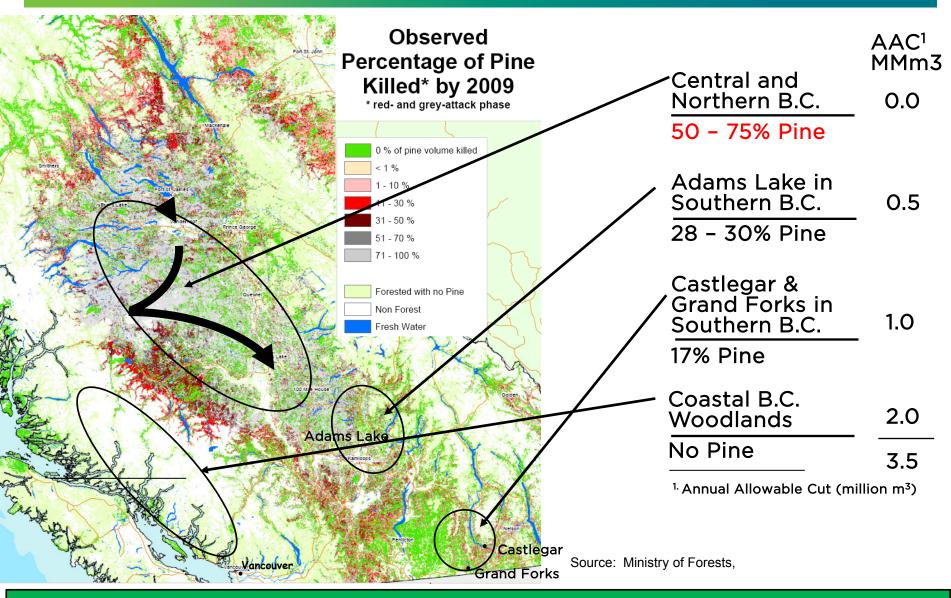




Impact of Mountain Pine Beetle in B.C.



Mountain Pine Beetle (MPB) - Area Affected



Interfor's southern B.C. Interior wood baskets are less exposed to the MPB than B.C.'s central and northern interior regions; the Coast is not exposed

China: Wood Frame Construction



China Markets - Wood Frame Construction

Wood truss re-roofing (east and north China)



Low cost rural housing (south-west)



Suburban villas (east, north, n-east, s-west)



Resort homes (north)





China Markets- Sectors under development

Public buildings



Multi-story residential



Apartment infill walls / partition walls



Mixed-use hybrid





China Markets- Use of B.C. Wood in Construction

House framed with SPF lumber



SPF used for furniture frames



Cedar used as siding and for outdoor structures







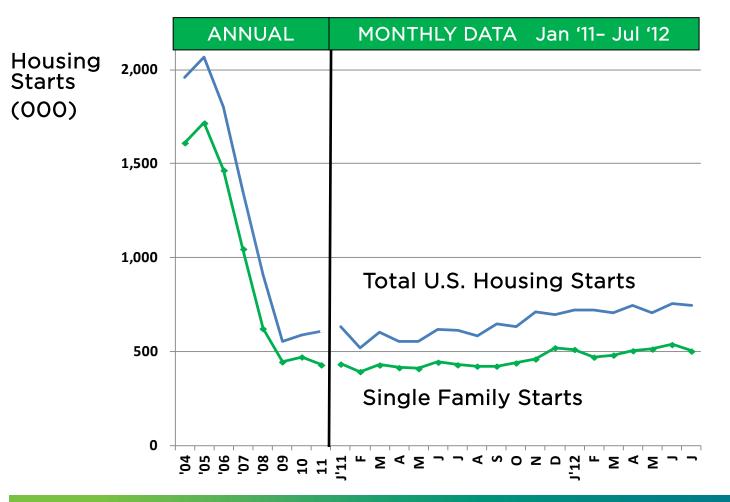


U.S. Housing Market



U.S. Housing Starts 2004 - July 2012

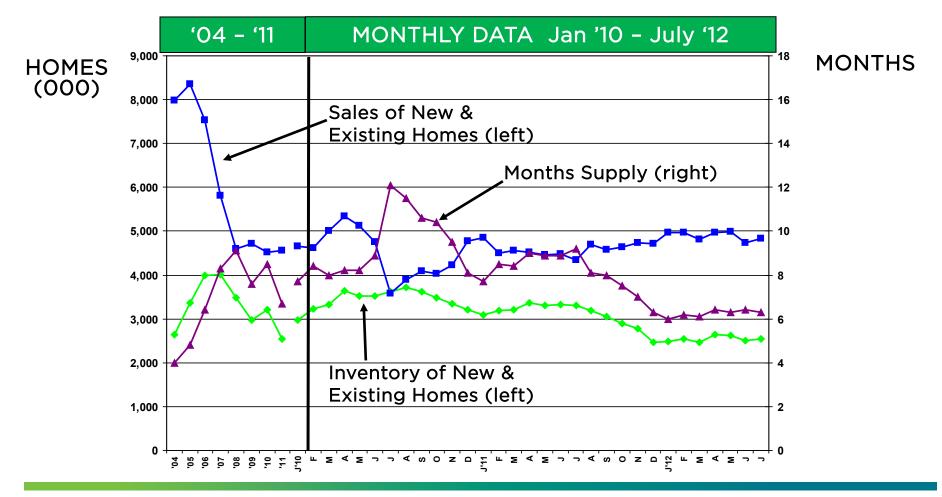
- New house construction is the largest driver of lumber consumption in the U.S.
- Starts peaked at 2.1 million units in 2005 and dropped to 480,000 units in early 2009
- Starts averaged 609,000 units in 2011 and 728,000 units YTD, 2012





Total New & Existing Homes 2004 – July 2012

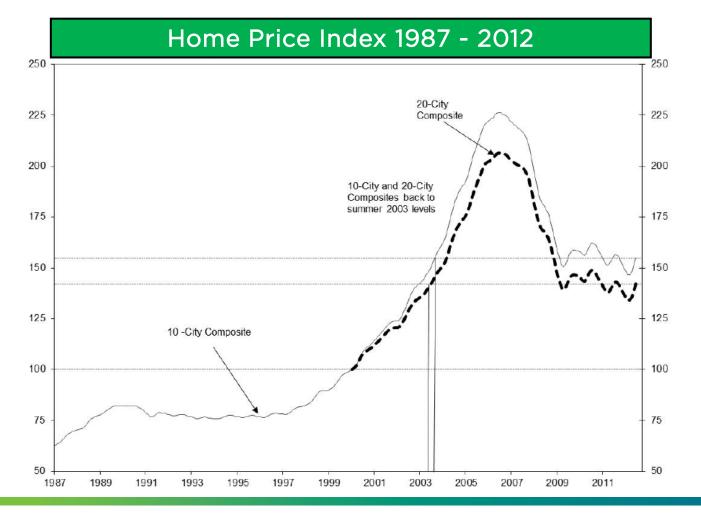
- Total sales of new and existing homes are currently at 4.8 million units, below normalized levels of 6-7 million units
- Months supply were at 6.3 months in July'12; above a normalized level of 5-6 months





U.S. Home Price Trend – S&P's Case-Shiller Indices

- The 10 and 20 City monthly composite index increased by 2.2 and 2.3% respectively m/m in June; yr/yr prices increased 0.1 ans 0.5%.
- As of June, 2012, average home prices are back to early 2003 levels.

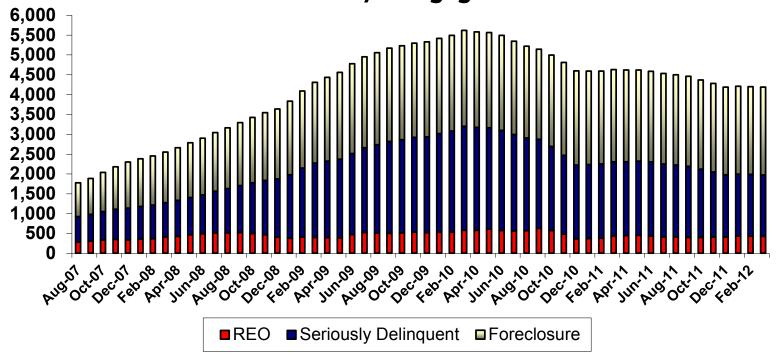




Uncertainty Around the U.S. Housing Recovery ^{1.}

• The estimated "Shadow Supply" of housing inventory (distressed homes) peaked at 5.8 million in March 2010 and declined to 4.2 million as of March 2012

REO Inventory, Foreclosures in Process, and Seriously Delinquent Loans Number of Homes/Mortgages in Thousands

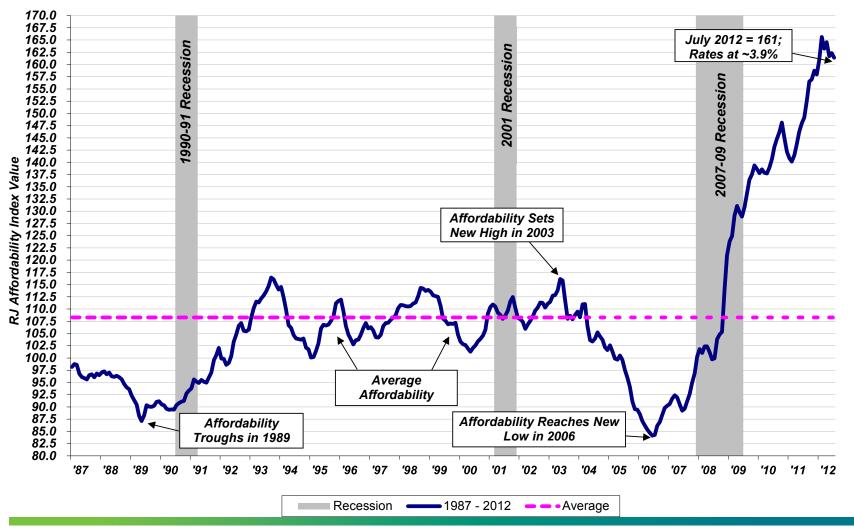


- Although some progress is evident, this inventory remains a drag on new house construction and house pricing
- ^{1.} Raymond James & Associates, Inc. July 17, 2012 (Source: RealtyTrac, Mortgage Bankers Association, Hope Now, Raymond James)



U.S. Home Affordability is High

 Affordability has risen to record highs during the 2009-12 period which could positively impact the recovery





Investor Update

September 2012



Duncan Davies President & CEO