



Scotia Capital
Canadian Housing Conference 2010
Toronto, Ontario

Duncan Davies,
President and CEO

Forward-Looking Statements

Information contained herein constitutes forward-looking statements. Forward-looking statements, which include all statements that are not historical facts, are subject to certain risks and uncertainties that could cause actual results to differ materially from those anticipated in or suggested by the forward-looking statements. See additional risks described in the Company's MD&A under "Risks and Uncertainties" in the Company's 2008 Annual Report, which is incorporated by reference. All forward-looking statements made are qualified by these cautionary statements.

Participants should not place undue reliance on the forward-looking statements, which reflect Management's plans, estimates, projections and views only as of the date hereof. The Company undertakes no obligation to publicly revise these forward-looking statements to reflect subsequent events or circumstances.





Section 1

Introduction



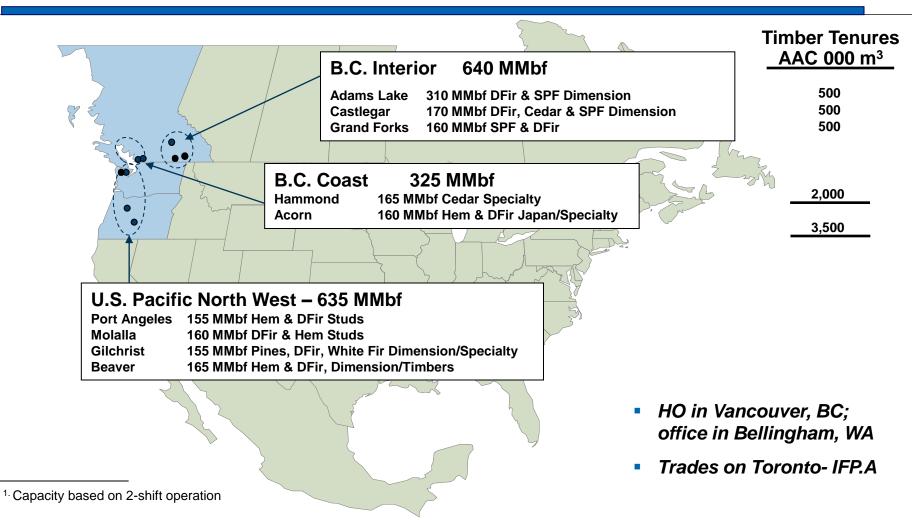


Why Interfor?

- Clear vision and strategy
- Strong record of lumber EBITDA margins relative to peers
- Proven track record of acquiring and turning around businesses
- Strong balance sheet and liquidity
- Significantly undervalued
- Well-positioned to capitalize on market recovery







Interfor has a diversified base of operations with lumber capacity of 1,600 MMbf 1.





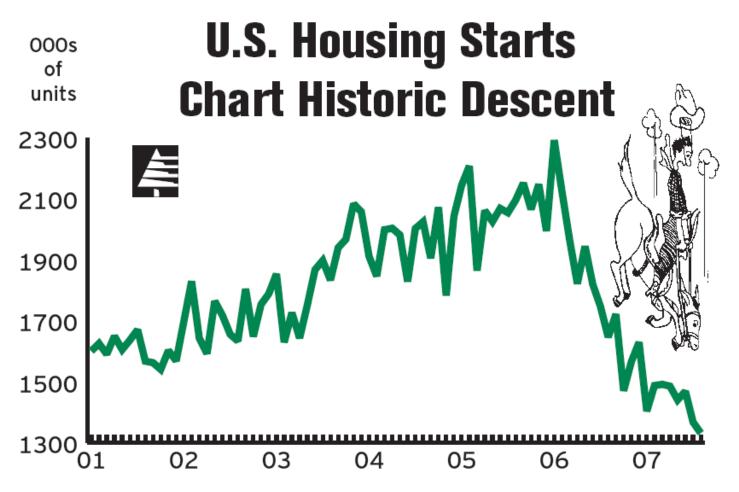
Section 2

Housing Market and Financial Update





The U.S. Housing Start Bust





Random Lengths: November 2, 2007; Starts to August, 2007

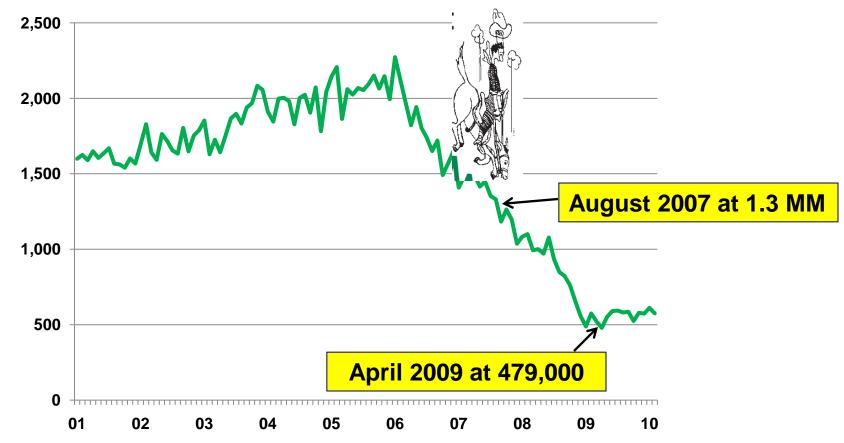




Little Did We Know....

U.S. Housing Starts Jan'01– March'10







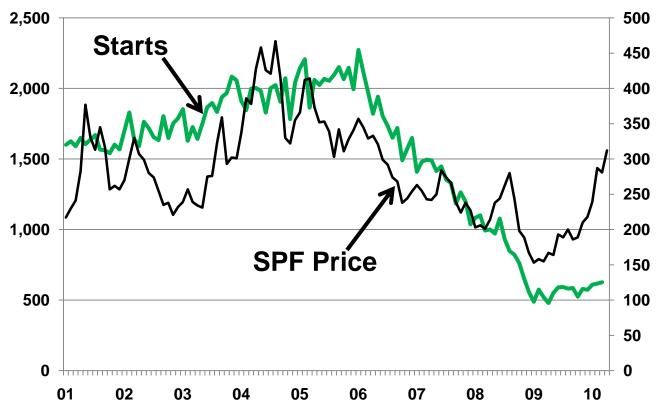
Source: U.S. Census



And Prices Followed....

U.S. Housing Starts vs SPF 2X4 Prices Jan'01– Apr'10









Source: U.S. Census; Random Lengths



What Happened?

2007-2009

- Producers initially were slow to adjust to declining demand. SPF prices bottomed at \$155/Mbf in Q1 '09 (peak \$437 in Q2'04)
- Inventories were drawn down throughout 2009 as production dropped below production (chart)
- Shipments to China more than doubled in 2009

Bbf 9 8 7 Sept '09 6 5 RISI April 2010



Exports to China ^{2.}
Billion Board Feet

'08 '09

Canada 0.5 1.1

^{2.} Random Lengths Feb, '10



^{1.} Reroofing project in Shijiazhuang, a city of 8.7 million people, 270 kms southwest of Beijing; see Appendix

What Happened?

Q1, 2010

- Prices in the NA cash market increased rapidly on modest increases in demand
 - Price recovery is "supply driven"
 - Poor weather and low log inventories added to supply constraints
 - Inventory re-stocking added to demand
- SPF prices averaged \$269 in Q1'10, rising 31% Q/Q; H-F prices were up 22% Q/Q
- Offshore prices increased, but lagged the increase in NA
- Cedar prices remained weak; Japan squares were flat





Interfor's Q1, 2010 Results

Operating / Financial Activities

- Production was up 5% to 258 million bf (65% of rated capacity); sales were up 13% to 264 million bf (including wholesale volumes)
- Higher log costs, weak cedar market and rising C\$ partially offset NA price gains
- EBITDA increased 70% Q/Q to \$9.7 million
- Net loss dropped to \$3.4 million or \$0.07 per share (\$2.2 million or \$0.05 per share before accounting for tax valuation allowance)
- Net debt increased to \$152 million; Net Debt / Invested Capital at 30%

Strategic Activities

- Acquired AAC from Weyerhaeuser to support Adams Lake
- Good progress at Castlegar; mill is scheduled to start-up in July





What's Next - Short Term?

Housing

- Affordability remains at high levels
- The pace of housing sales has improved 11% since early '09
- The inventory of unsold homes has dropped 25% since mid 2008
- A significant "shadow supply" of housing inventory remains
- Housing starts are at 625,000 units (up 28% from early 2009)

The Industry

- Production will increase due to higher prices and lower duty rates
- Prices will moderate in the 2nd half, but will remain well above '09 levels
- The best producers will generate "decent" EBITDA margins in 2010

In the face of near-term uncertainty, Interfor will manage for cash and focus on realizing the benefits of recent activities / investments





What's Next - Mid to Long Term?

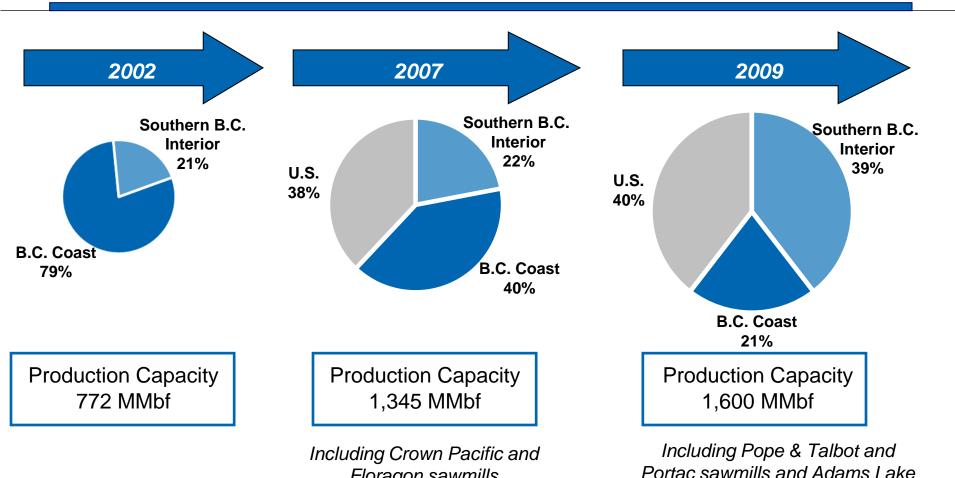
Fundamental changes in supply / demand will materially improve the industry's prospects:

- Strong demographic fundamentals in the U.S. will drive housing starts to
 1.5 1.7 million units per year
- Production capacity is down 12-13 Bbf or 15-16% from 82 Bbf in 2005 to 69 Bbf in 2009
- Supply constraints in B.C. and eastern Canada will tighten the supply / demand balance
- Growth in offshore markets (China) will take incremental supply out of NA
- The demand / supply balance will drive significantly higher prices

Producers who are well-positioned with timber supply and quality assets should do well







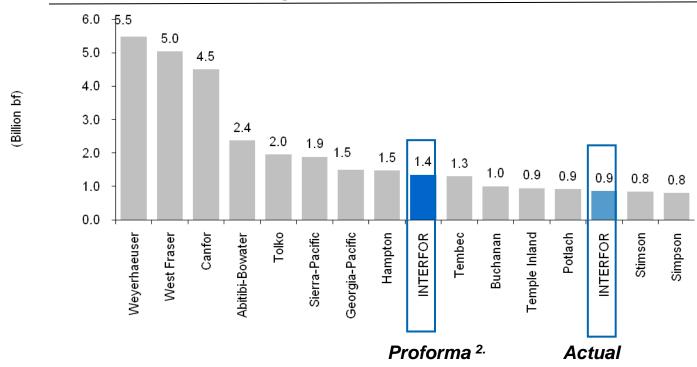
Over the last 7 years, Interfor has doubled its capacity, rationalized its operations and diversified its revenue base

Floragon sawmills





North America's Largest Lumber Producers in 2007^{1.} (Billion bf)



Source: Wood Markets monthly - March 2008

Interfor is now the 9th largest lumber producer in North America (proforma)



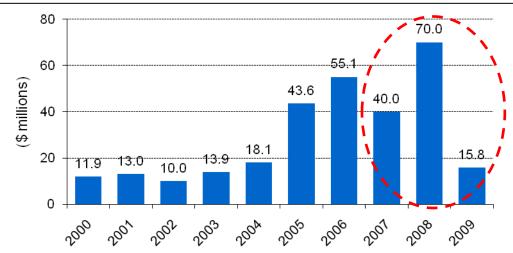


^{1.} 2007 was used since the 2008 NA industry production was impacted by the severe economic downturn

^{2.} Pro forma excludes Interfor's Queensboro production and includes the Pope & Talbot and Portac acquisitions

Interfor has spent \$250+ million over the last seven years to upgrade its assets.
 Major projects have been completed at Adams Lake, Molalla and Port Angeles





\$100 million investment in a new sawmill at Adams Lake, completed April '09

In addition, Interfor spends \$20 - \$30 million per year to maintain the efficiency of operations and on logging roads

Interfor is positioning its mills to achieve top quartile (decile) performance







Adams Lake began full startup in April, 2009



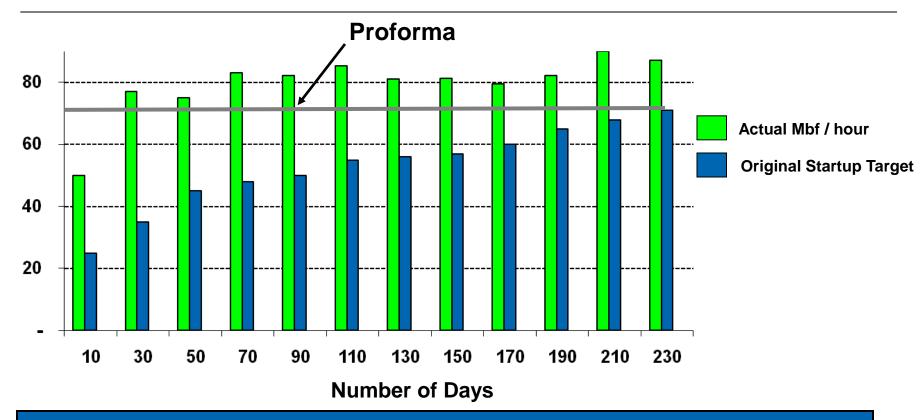


- The new sawmill at Adams Lake is the final stage of the Master Plan which began in 2003
- Capital budget: \$100 million
- Ground broken: August 2007
- Completed: April 2009 on-time and on-budget
- Record start-up (next slide)
- Next task: 400 million bf





Adams Lake Sawmill Startup (Mbf / hour)



Adams Lake exceeded proforma on its 17th shift; the mill is running at 10-15% above proforma





Portac (Olympic Peninsula, WA)

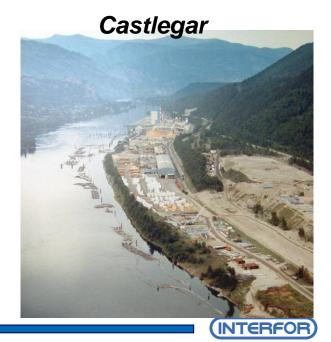
- Beaver: acquired from Mitsui in September '08; rated capacity 165 MMbf
- Purchase price of US\$29 million (plus inventories) equal to 1.7X peak EBITDA (2004/5), \$175 per Mbf
- Significant synergies realized with Interfor's Port Angeles mill

Kootenays

- Castlegar and Grand Forks acquired from Pope & Talbot in April 2008; rated capacity 330 MMbf; AAC of 1 million m³
- Purchase price of C\$62 million (plus inventories) equal to 1.9 X peak EBITDA (2004), \$188 per Mbf or \$62 per m³ AAC
- Mills were 3rd / 4th quartile at time of purchase
- Interfor strategy: establish constructive working environment









Kootenays (con't)

- Grand Forks resumed operations in October '09 (labour productivity up 75%; conversion costs down 33%)
- Castlegar scheduled to restart in July (similar gains expected)
- Attractive investment opportunity at Grand Forks;
 too early to tell at Castlegar
- Positioning the Kootenays for success is a priority

Grand Forks



Interfor took advantage of the downturn to acquire assets at attractive prices.

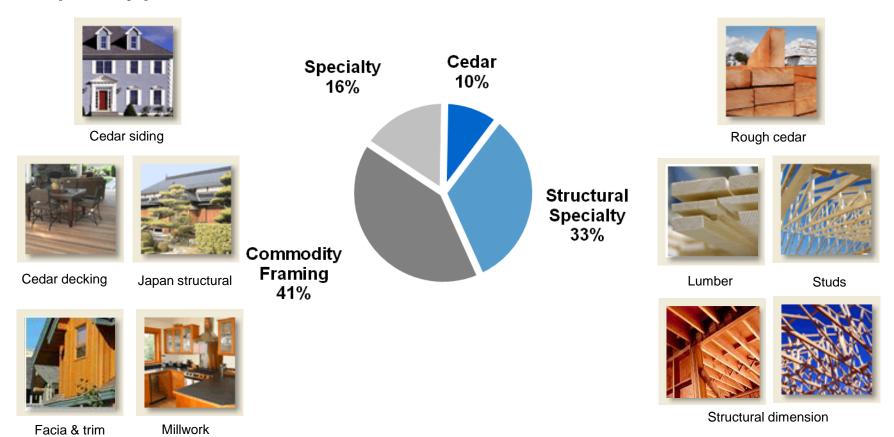
Portac has been a great fit; good progress has been made restructuring the

Kootenay operations





 Interfor's strengths' include a diversified product mix of both commodity and specialty products



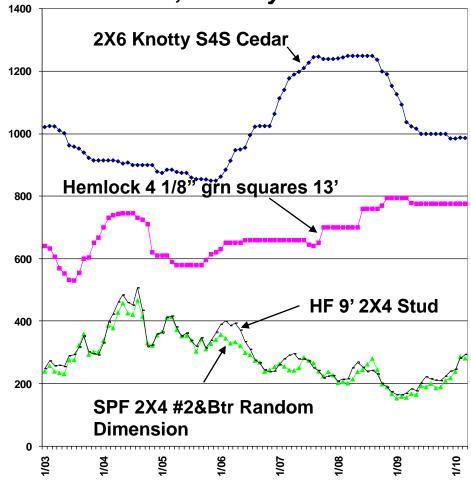
Higher % of specialty items greater stability of prices & profitability





Benchmark Prices, January '03 to March '10

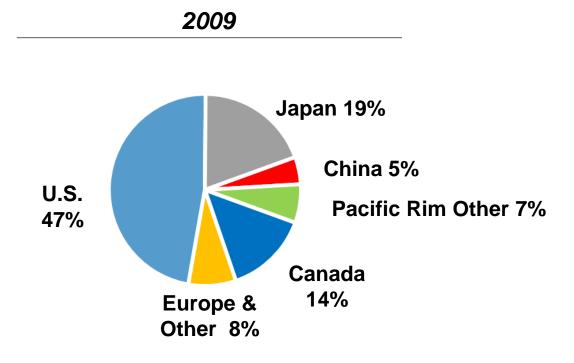
US\$/Mbf



Source: Random Lengths Publications Inc.







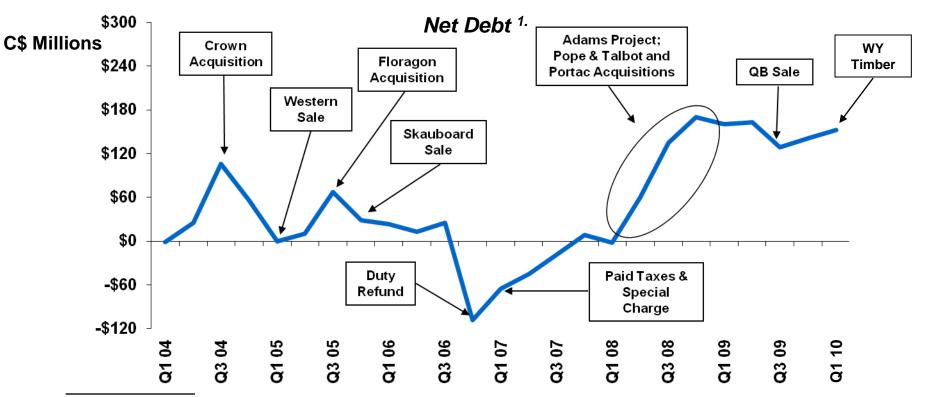
Total Lumber Sales \$289 million

Interfor's diversified geographic sales mix is designed to provide greater sales and earnings stability





- Interfor has a track record of deleveraging following major investments or acquisitions
- Net debt at March 31, 2010 was \$152 million, or 30% of invested capital



¹ Short and long-term debt net of cash

Interfor has a strong balance sheet





Interfor's bank facilities have been modified and extended, effective Jan '10

Tranche	Prior Amount Maturity	
	Amount	Maturity
Α	C\$ 65	April '10
В	C\$ 150	April '11
С	US\$ 35	Sept '10
Total	C\$ 251	

Revised						
Amount	Maturity					
C\$ 65	Feb '11					
C\$ 200	Feb '12					
C\$ 265						

Interfor currently has more than \$100 million in unused credit available



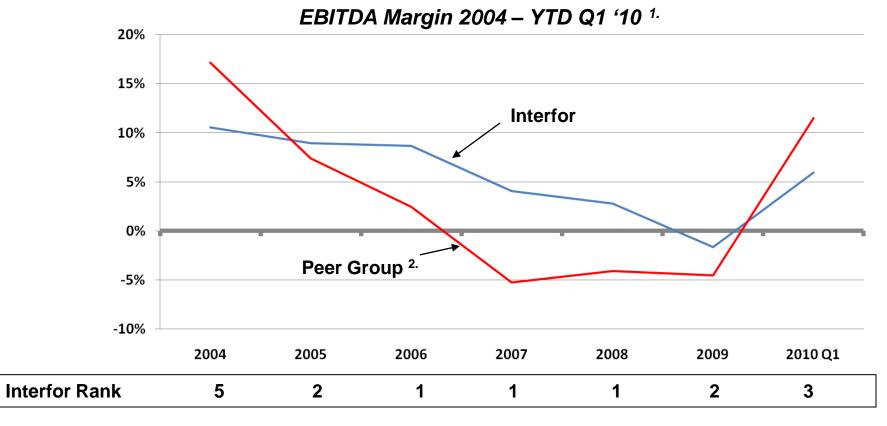


Section 4

Peer Comparison

Peer Comparison – EBITDA Margins

- Interfor's EBITDA margin exceeded its peer group during the 2005-9 period
- Interfor's results in Q1'10 reflect lower exposure to NA cash markets



¹ Excludes impact of lumber duty refunds

Peer group includes Canfor, West Fraser, Western Forest, Pope & Talbot (lumber or solid wood segments only); peer group excludes P&T effective Q3'07 (no longer reporting)

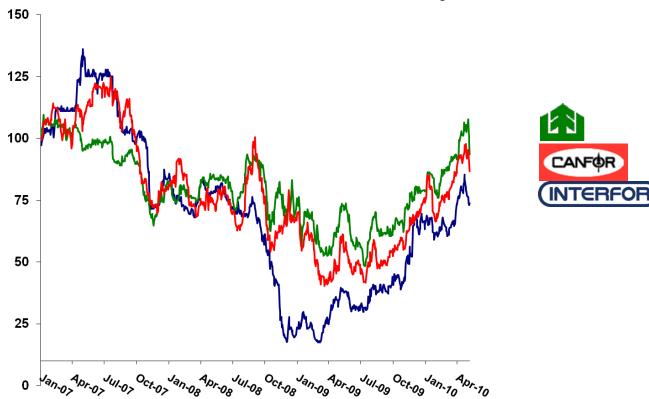




Peer Comparison – Share Price Performance

Interfor's share price has increased by 13% since year-end while Canfor and West Fraser have increased by 19% and 17% respectively

Share Prices Indexed from Jan '07 to May 7, '10







Peer Comparison – Trading Metrics

 IFP.A currently trades at a 28% discount to BV compared with CFP and WFT (which trade at (3%) and 3%, respectively)

	Share Price Performance ^{1.}	Leverage ^{2.}	Lumber EBITDA Margin			Price Relative to BV ^{3.}	
			2008	2009	Q1, 2010	Dec 31'09	May 7'10
INTERFOR	13%	30.3%	2.8%	(1.6%)	6.0%	(38%)	(28%)
CANFOR	17%	14.2%	(3.7%)	(5.2%)	11.6%	(16%)	(3%)
	19%	21.7%	(3.1%)	(2.4%)	17.1%	(13%)	3%

The P/BV gap between IFP.A, CFP and WFT doesn't reflect past performance or future prospects





^{1.} Dec. 31'09 – May 7'10

² Net Debt/Invested Capital, Mar. 31'10

^{3.} Book Value as of Dec. 31'09 and Mar. 31'10 for respective columns

Key Takeaways

Key Takeaways

- Interfor has been radically transformed over the last 5 7 years
- Interfor has a balanced geographic manufacturing base and diversified product lines and market exposure
- Interfor has taken advantage of the downturn to acquire assets at attractive prices
- Interfor is positioning its assets to be top quartile (top decile)
- Interfor has outperformed its peers in recent years
- Interfor has a strong balance sheet
- Interfor trades at a significant discount to its peers and well below inherent value

Interfor is positioned to take advantage of the recovery





APPENDIX





APPENDIX

Financials





Financial Position

	Mar 10	Dec 09	Dec 08
(\$millions except ratios)			
Total Debt	\$161.6	\$144.5	\$168.0
Less Cash & Deposits	\$(9.6)	\$(3.8)	\$(0.2)
Net Debt	\$152.0	\$140.7	\$167.8
Equity	\$349.6	\$358.0	\$406.2
Net Debt / IC	30.3%	28.2%	29.2%
Book Value / Share	<i>\$7.42</i>	<i>\$7.60</i>	\$8.62
Period-end Share Price	<i>\$5.30</i>	<i>\$4.69</i>	\$1.70
Ratio of Share Price / BV	71%	62 %	20%





Operating Results

(C\$ millions, except per share amounts)	Q1 10	2009	2008
Total sales	139.9	389.8	437.2
Operating earnings (loss) before US duty refunds, restructuring costs and asset write-downs	(3.1)	(46.5)	(33.5)
Operating earnings (loss)	(3.1)	(50.8)	(68.4)
Net earnings (loss) per share - basic	(0.07)	(0.51)	(1.18)
Cash flow from operations per share ¹	0.17	(0.46)	0.28
Shares outstanding - weighted average (millions)	47.1	47.1	47.1
Adjusted EBITDA ²	9.7	(6.4)	12.3

Notes:

- 1 Cash generated from operations before taking account of changes in operating working capital
- 2 Adjusted EBITDA represents EBITDA adjusted for other income





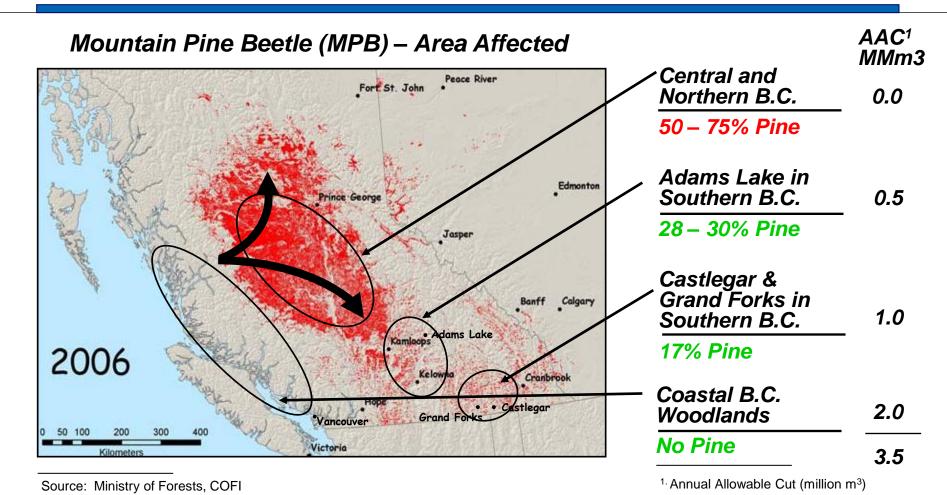
APPENDIX

Peer Comparison





Positioned for Success



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





Peer Comparison - Regional Operating Base

	Productive Capacity (%)		
	Interfor	West Fraser	Canfor
B.C. Interior - Central & Northern	0%	43%	79%
B.C. Interior - Southern	39%	0%	0%
B.C. Coast	21%	0%	0%
Prairies	0%	28%	5%
U.S. Pacific N.W.	40%	0%	0%
U.S. South	0%	28%	12%
Other	0%	0%	3%
•	100%	100%	100%

Interfor has substantially less exposure to Mountain Pine Beetle than Canfor or West Fraser





APPENDIX

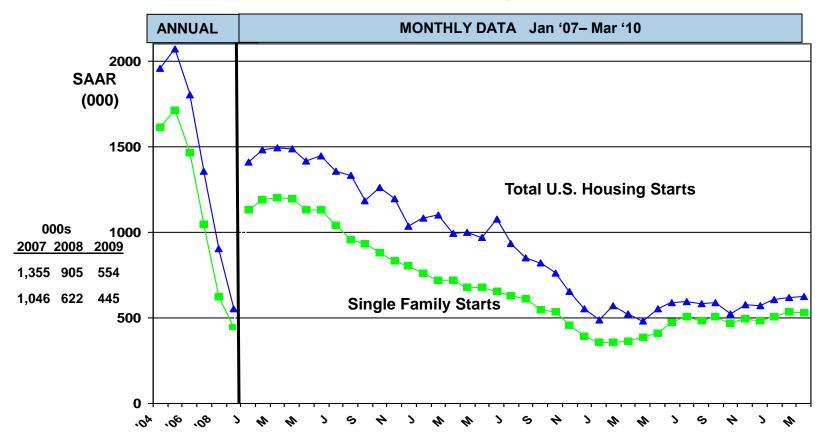
Housing





U.S. Housing Starts Jan. '07 – Mar '10

- 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 are currently in the 625,000 unit range





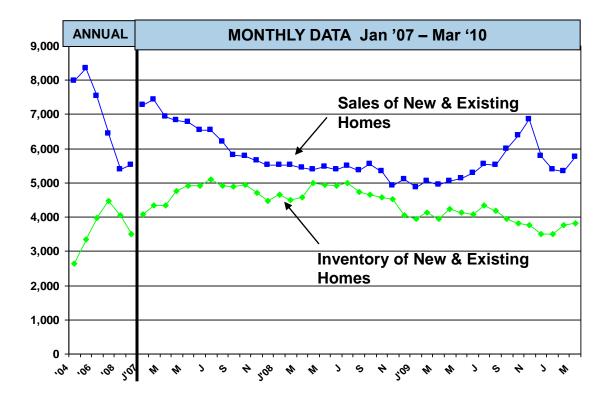
Source: U.S. Census Bureau, April 16'10



Sales and Inventories of Total New and Existing Homes

- Sales of new and existing homes are beginning to show signs of improvement
- The inventory of unsold homes peaked in mid-2008 and has since dropped by 25%





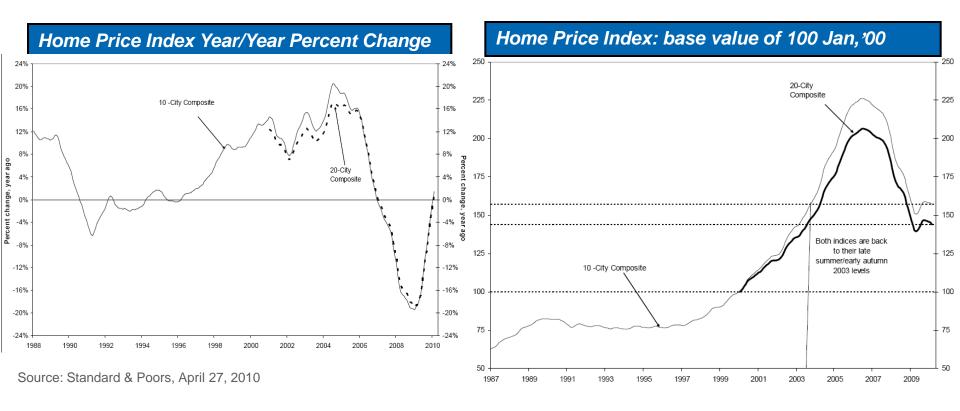
Source: NAR (National Association of Realtors) April 22 for existing homes; U.S. Census Bureau April 23 for new homes





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

- The annual change in house prices was positive in February for the first month since December '06 (left chart)
- Month/month prices declined in January/ February after increasing for several months late last year (right chart). The market is stabilizing.

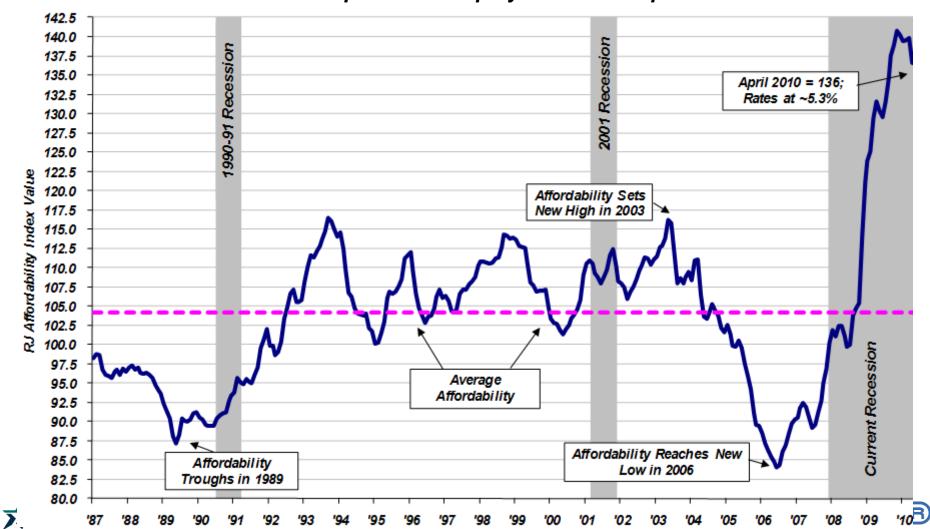






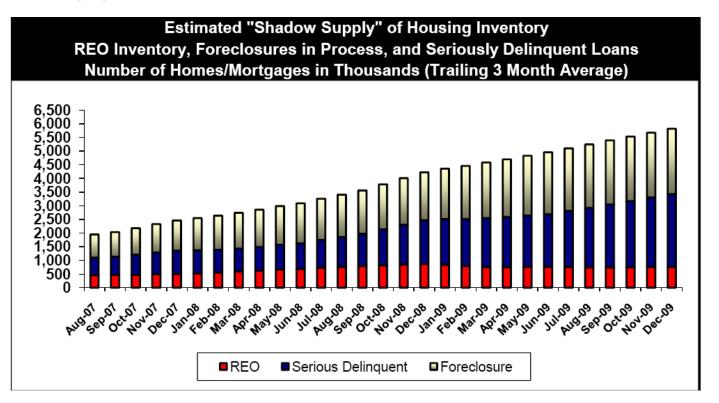
U.S. Home Affordability is High

 Affordability rose to record highs in 2009; the index dropped slightly in recent months as the recession impacted unemployment and disposable income



Uncertainty Around the U.S. Housing Recovery

The estimated "Shadow Supply" of housing inventory (distressed homes) increased from 1.8 million in August '07 to 5.4 million by December '09 ¹ Additional mortgages (ALT A, Option ARM) will reset in the next 12-18 months



 The vast majority of the 5.8 million are not reflected in the traditional inventory metrics currently at 3.6 million homes

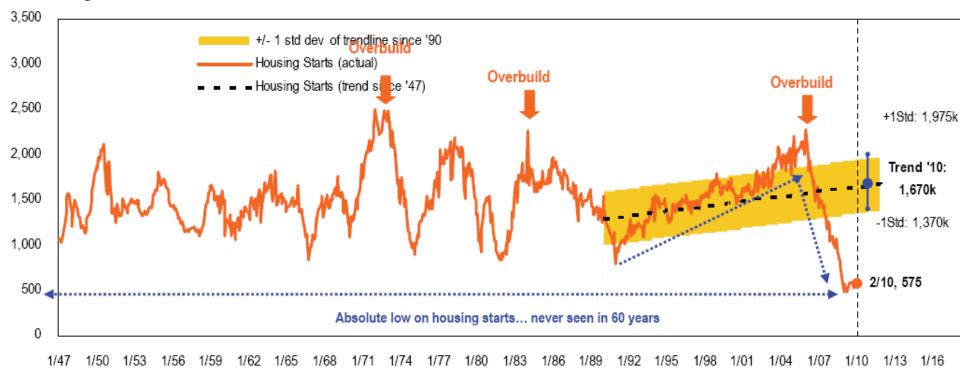




U.S. Housing Starts 1947-2010 ... ready for upturn?

- Housing starts have fallen to levels marginally above "scrap rates" of 3-400,000 per year (= 0.033%)
- How different than previous cycles will this recovery be?

Housing Starts 000



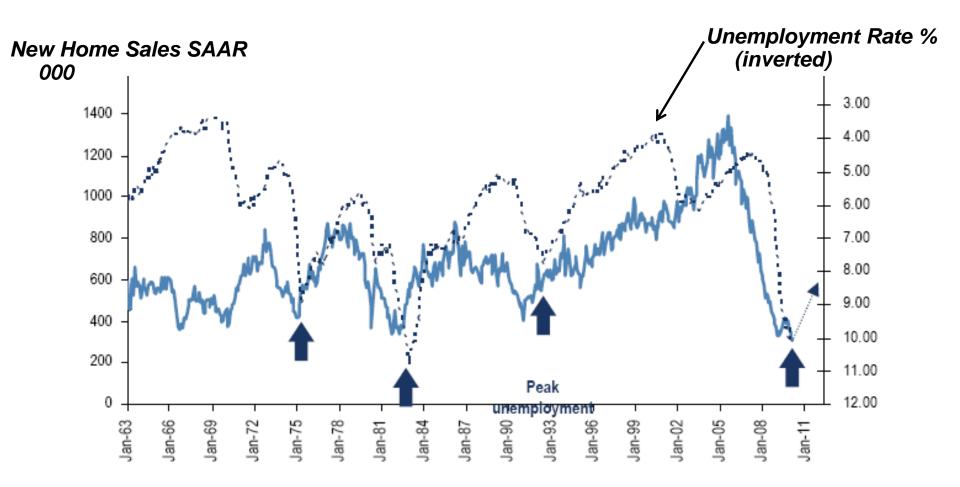
Source: J.P. Morgan, April 2010





U.S. Housing Start Outlook ... ready for upturn?

 New home sales typically trough when unemployment peaks. Sales were at record lows in February (rising in March) while unemployment appears to be at or close to peak

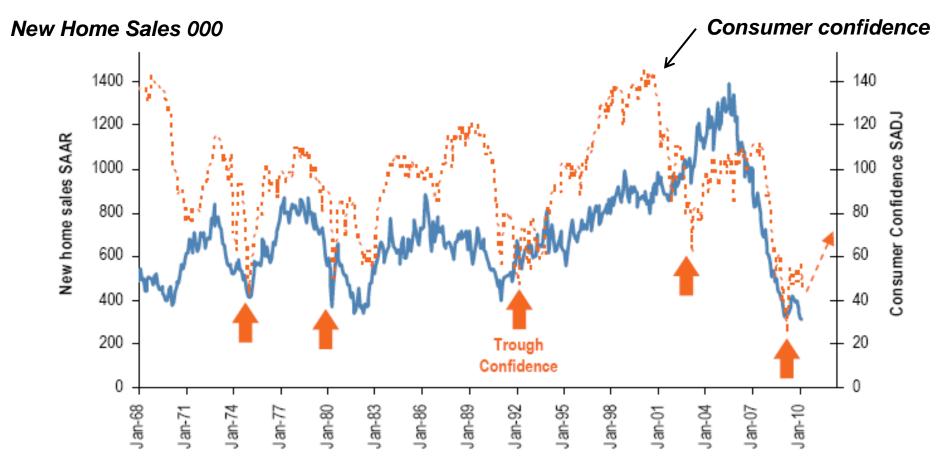






U.S. Housing Start Outlook... ready for upturn?

New home sales and consumer confidence typically trough at the same point in the cycle. New home sales were recently at record lows and consumer confidence appears to be at or close to the bottom



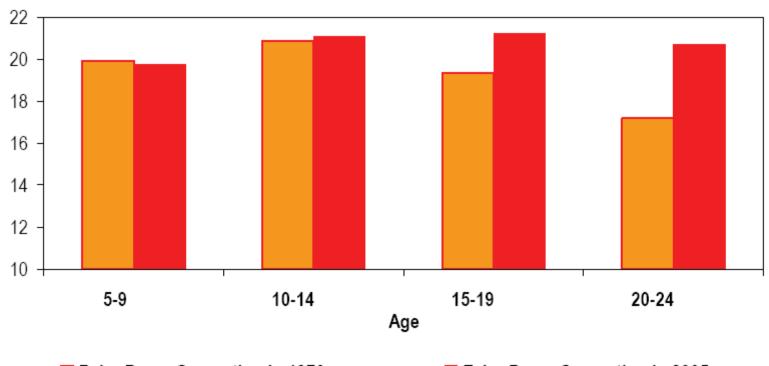


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U.S. Housing Start Outlookstrong demographic

The Echo Boom (children born 1981-2000) is larger than the Baby Boom (2005 data)

Millions of Persons



Baby-Boom Generation in 1970

Echo-Boom Generation in 2005

Source: J.P. Morgan, April 2010

Source: From Harvard University: Joint Center for Housing Studies. Notes: Members of the baby-boom generation were born 1946-1964. Members of the echo-boom generation were born 1981-2000. US Census Bureau, Population Estimates.



China Potential

Reroofing in Shijiazhuang

Shijiazhuang is a city of 8.7 million people, 270 kms south west of Beijing





