



FORWARD-LOOKING INFORMATION

This presentation contains information and statements that are forwardlooking in nature, including, but not limited to, statements containing the words "will", "is expected", "forecast", "annualized", "target" and similar expressions. Such statements involve known and unknown risks and uncertainties that may cause Interfor's actual results to be materially different from those expressed or implied by those forward-looking statements. Such risks and uncertainties include, among others: price volatility; competition; availability and cost of log supply; natural or manmade disasters; foreign currency exchange fluctuations; changes in government regulation; export and other trade barriers; environmental and community matters; labour disruptions; and other factors referenced herein and in Interfor's current Annual Report and Management's Discussion & Analysis, both available on www.sedar.com. The forward-looking information and statements contained in this presentation are based on Interfor's current expectations and beliefs. Readers are cautioned not to place undue reliance on forward-looking information or statements. Interfor undertakes no obligation to update such forward-looking information or statements, except where required by law.



INTERFOR'S FOUR REGIONS

BC Coast 320 MMbf (11%)

- 2 mills
- Cedar, Hem-Fir, Douglas-Fir
- Specialty

BC Interior 735 MMbf (25%)

- 3 mills
- Douglas-Fir, Hem-Fir, SPF, Cedar
- Dimension

US Northwest 625 MMbf (20%)

- 4 mills
- Hem-Fir, Douglas-Fir,
 Ponderosa Pine, Lodgepole Pine
 Studs, Dimensions, Specialty

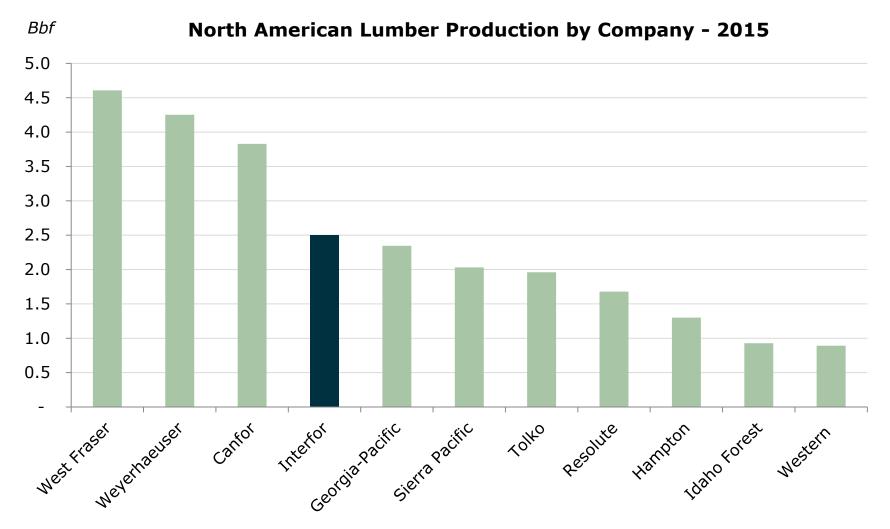
US South

1,320 MMbf (44%) - 9 mills

- Southern Yellow Pine
- Dimension

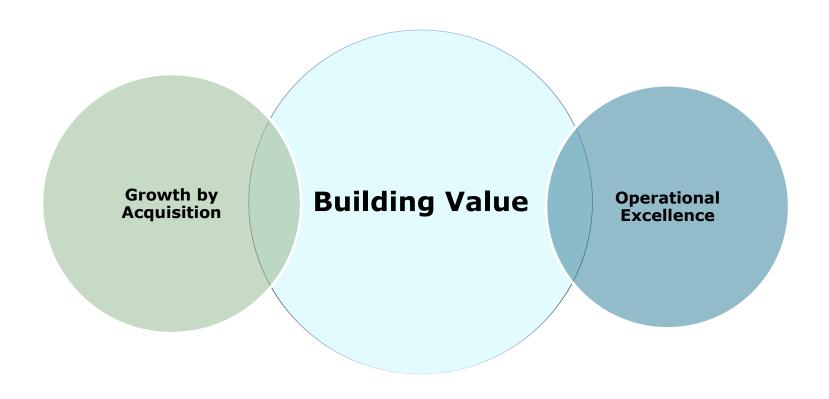


4th LARGEST LUMBER PRODUCER

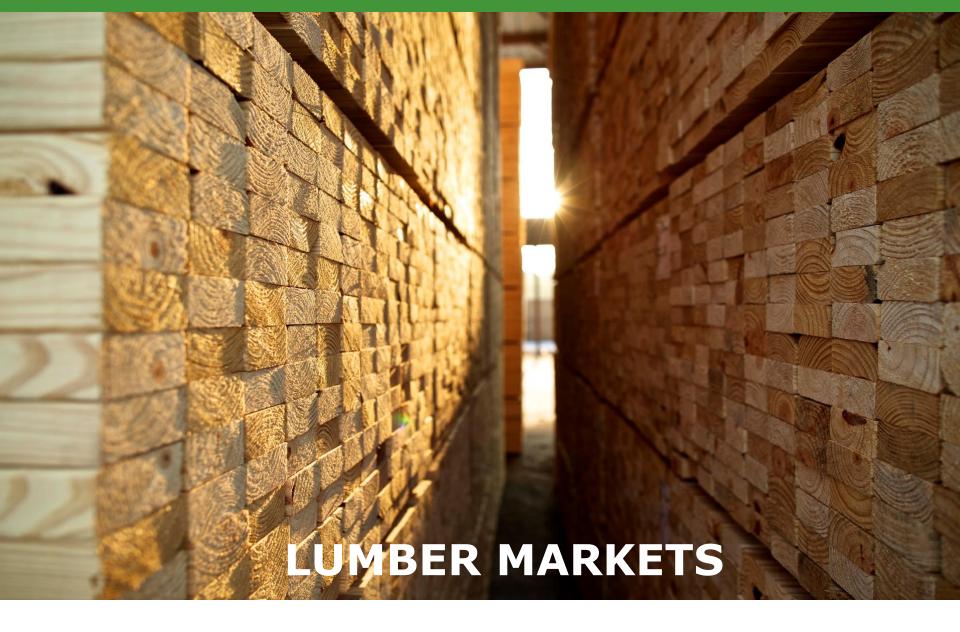




INTERFOR STRATEGIC PLAN



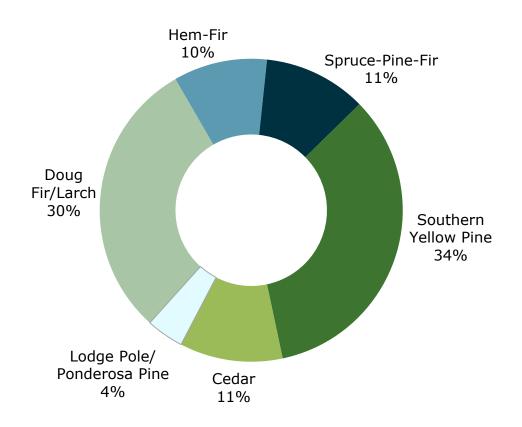


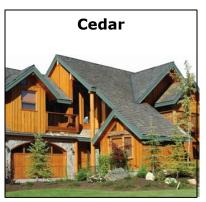


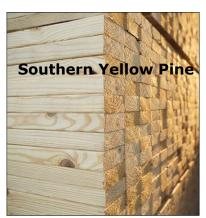


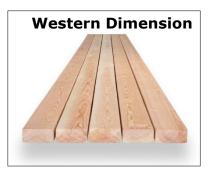
INTERFOR'S DIVERSE LUMBER MIX

Lumber Sales By Species ¹











(1) By value for 2015 7

NORTH AMERICAN DRIVEN BUSINESS

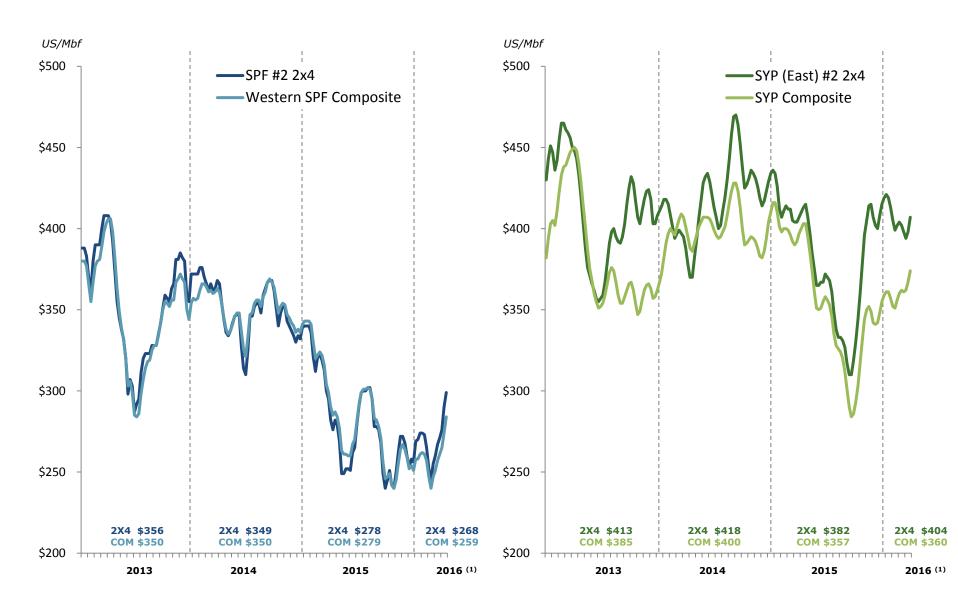




Lumber Sales By Market ¹ USA Canada 73% 8% China/Tw/HK 5% Other 4% Japan 10%



BENCHMARK LUMBER PRICE TRENDS



KEY MARKET DRIVERS

	2014 ⁽¹⁾	2015 ⁽¹⁾	2016E ⁽¹⁾	2017E ⁽¹⁾
US Housing Starts - Total (mm) Change	1.0	1.1 +11%	1.2 +11%	1.4 +15%
US Housing Starts - Single Family (mm) Change	0.6	0.7 +10%	0.8 +16%	1.0 +16%
NA Lumber Consumption (Bft) Change	48.8	51.5 +6%	54.0 + <i>5</i> %	57.5 + <i>7</i> %
NA Offshore Exports (Bft) Change	7.6	6.9 -9%	6.6 -5%	6.1 -6%
NA Offshore Imports (Bft) Change	0.6	0.7 +20%	0.8 +20%	1.2 +40%

⁽¹⁾ Source: Forest Economic Advisors (FEA) forecast published March 21, 2016





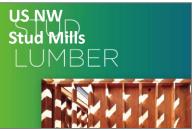
BUSINESS COMPARISONS



- 9 dimension mills in Georgia, S. Carolina and Arkansas
- Low cost wood baskets
- Strong geographic fit/significant operational upside



- 3 dimension mills in BC southern interior
- Modern/low cost operations
- Good fiber supply/limited exposure to pine beetle



- 3 stud mills in Washington State and Oregon
- Efficient/modern operations
- Margins are more variable than other regions



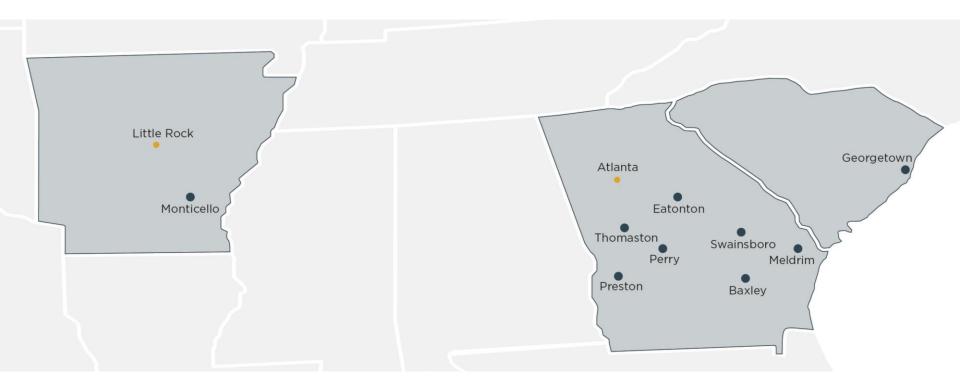
- 3 specialty mills in BC Coast and Oregon
- High value products (eq. cedar, Japanese squares and pine boards)
- · More stable prices





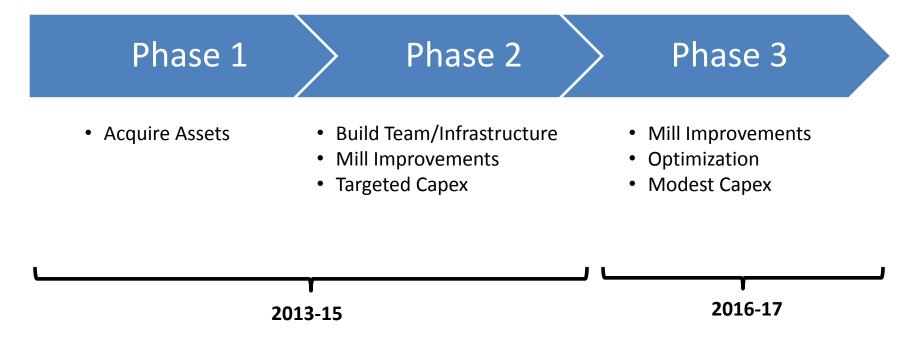
US SOUTH OVERVIEW

- Invested over US\$400 million since March 2013
 - 5 acquisitions
- 9 mills
- 1.3 Billion feet of lumber capacity across 3 States
 - Largest lumber producer in Georgia
 - 44% of Interfor's capacity is in the South



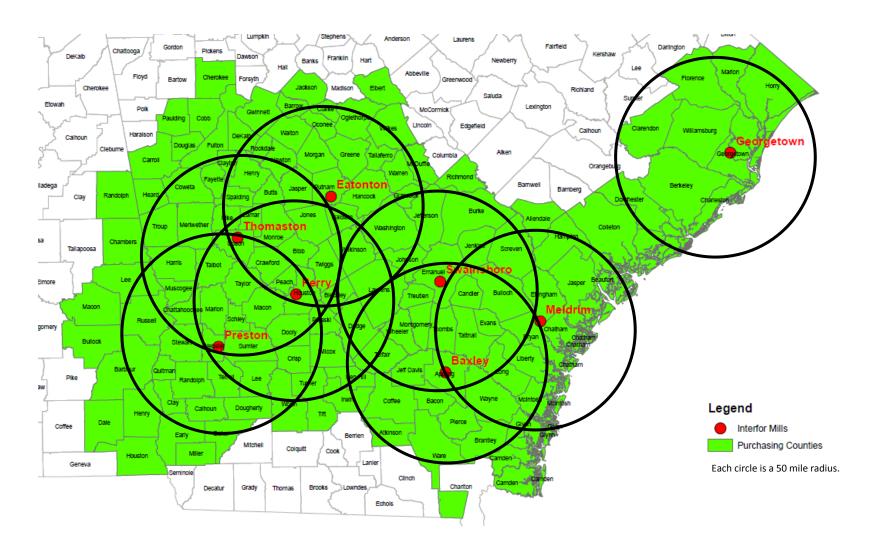
US SOUTH: STARTED UP IN 2013

ACQUIRED **ASSETS**...NOW REPOSITIONING A **BUSINESS**





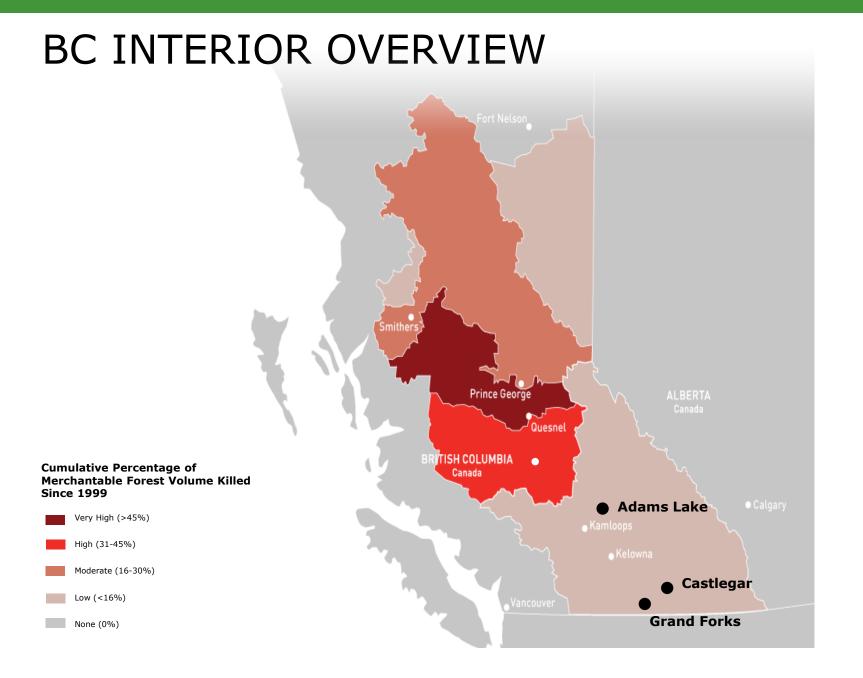
LOGISTICS - RIGHT LOG TO RIGHT MILL











Source: BC Ministry of Forests

BC INTERIOR MODERNIZATION

2008-09

2012

October 2015 Start-up







- 3 MODERN MILLS IN GOOD FIBER BASKETS
 - RE-INVESTMENTS ARE COMPLETE
- CONTRUCTION: ON-TIME AND ON BUDGET



BC INTERIOR MODERNIZATION - IMPACT

	2007	201 5 ⁽¹⁾	Change
Primary Breakdown Lines	8	5	-38%
Annual Production, MMbf	549	690	+26%
Lumber Recovery, bf/m ³	279	307	+10%
Hourly Headcount, FTE	602	406	-33%

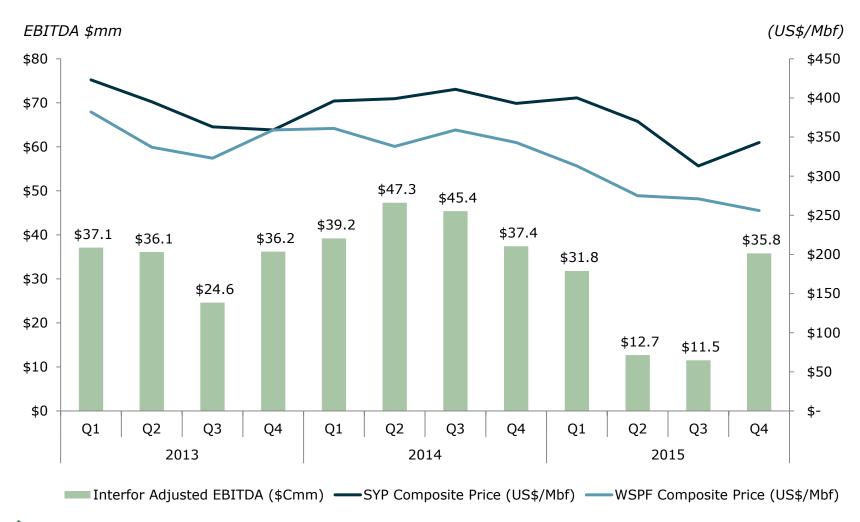


⁽¹⁾Adams Lake & Grand Forks – 2015; Castlegar – Mill Upgrade Proforma.



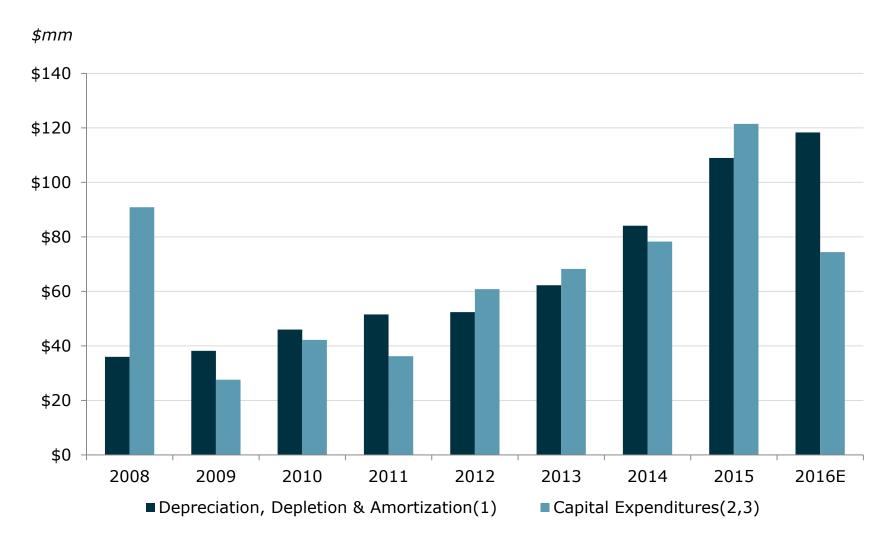


2015 RESULTS IN CONTEXT





CAPITAL SPENDING PROFILE





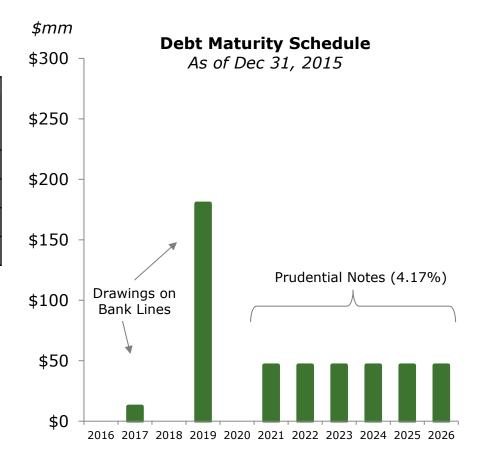
- Includes depreciation of plant & equipment and depletion & amortization of logging roads, timbers and other.
 Includes additions to property, plant and equipment, additions to logging roads and additions to timbers and other intangible assets.
- (3) Does not include additions arising from acquisitions.

CAPITAL STRUCTURE

- Interfor has a prudent capital structure.
- Weighted average interest rate < 4%.
- At Dec 31, 2015 Available liquidity of \$147 mm.

Capital Structure As of Dec 31, 2015

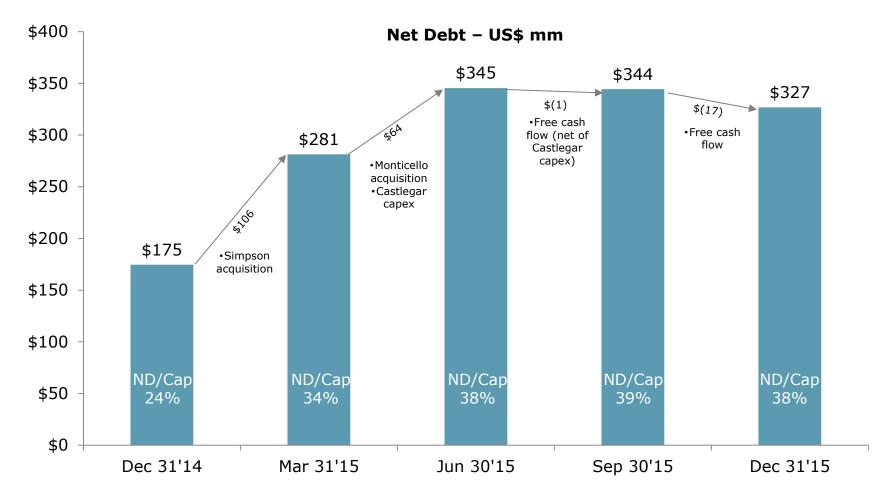
Net Debt (C\$mm)	\$452
Book Equity (C\$mm)	\$725
Invested Capital (C\$mm)	\$1,178
Net Debt / Invested Capital	38%
Net Debt / Q4 EBITDA (annualized)	3.2x
EBITDA / Interest Expense (Q4)	7x





NET DEBT PROFILE

Substantially all of Interfor's debt is denominated in US\$.





SUMMARY

Strong Asset Base With Significant Upside

- 3 modern mills in BC Interior (Castlegar capex is complete) -\$10 mm annualized EBITDA impact (1)
- Targeted margin improvement initiatives underway (primarily focused on US South) - \$40 mm annualized EBITDA improvement by 2016/17 (1)
- "Capital light" approach for 2016

Prudent Capital Structure

- Debt maturities termed out to 2019-2026
- Low cost debt
- \$147 mm of liquidity
- Proceeds from Tacoma mill site sale expected in 2H 2016

Improving Industry Fundamentals

- North American housing starts continue to improve
- Industry supply chain appears to be in balance
- Spring demand dynamics are positive (unlike 2015)

INDUSTRY INFORMATION

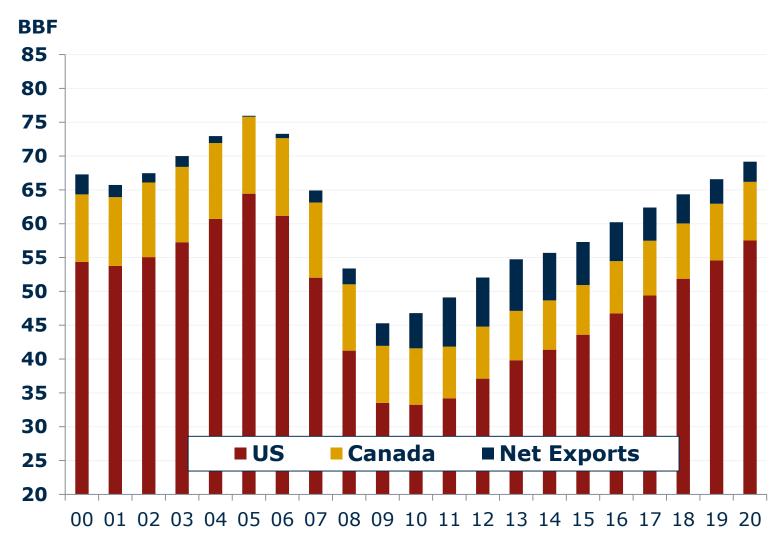


US HOUSING STARTS

Millions 2.4 2.2 2.0 1.8 1.6 1.4 1.2 1.0 0.8 0.6 —Housing Starts **Pent-Up Demand** 0.4 —Underlying Demand 0.2 0.0 70 85 **75** 80 90 95 00 05 10 **15** 20



DEMAND ON NORTH AMERICAN MILLS

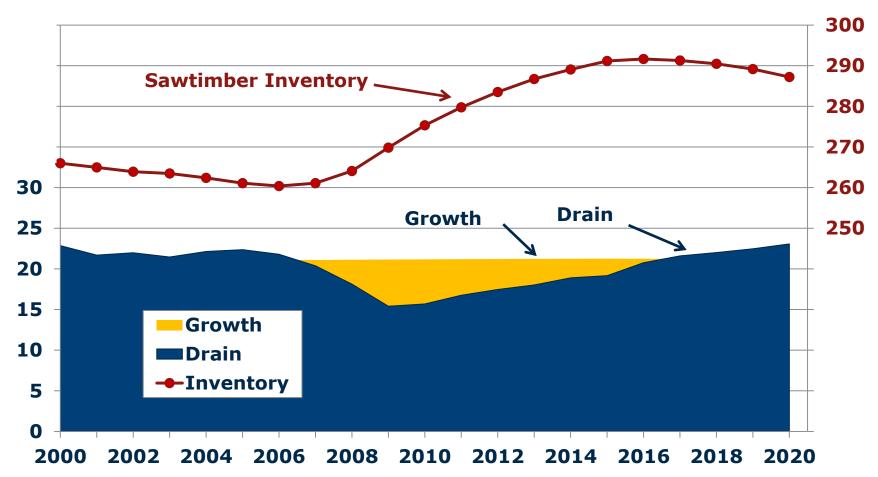




FAVOURABLE LOG SUPPLY IN US SOUTH



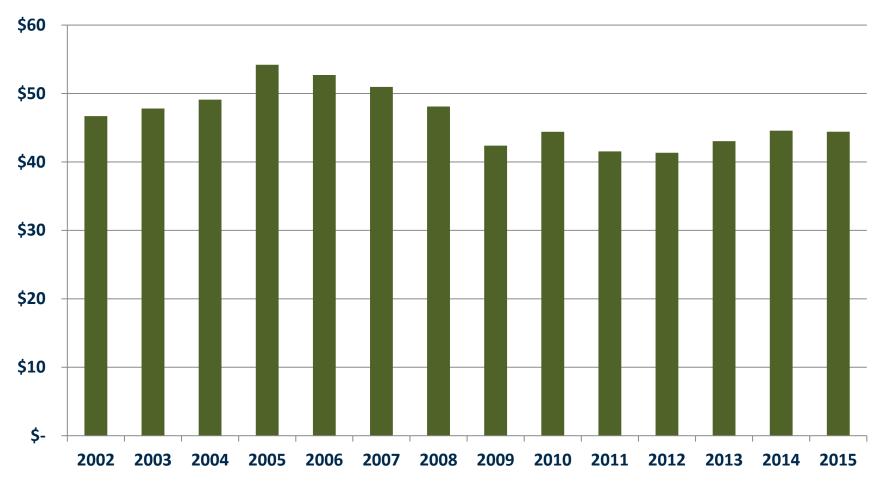
Inventory, BBF Int'l 1/4"





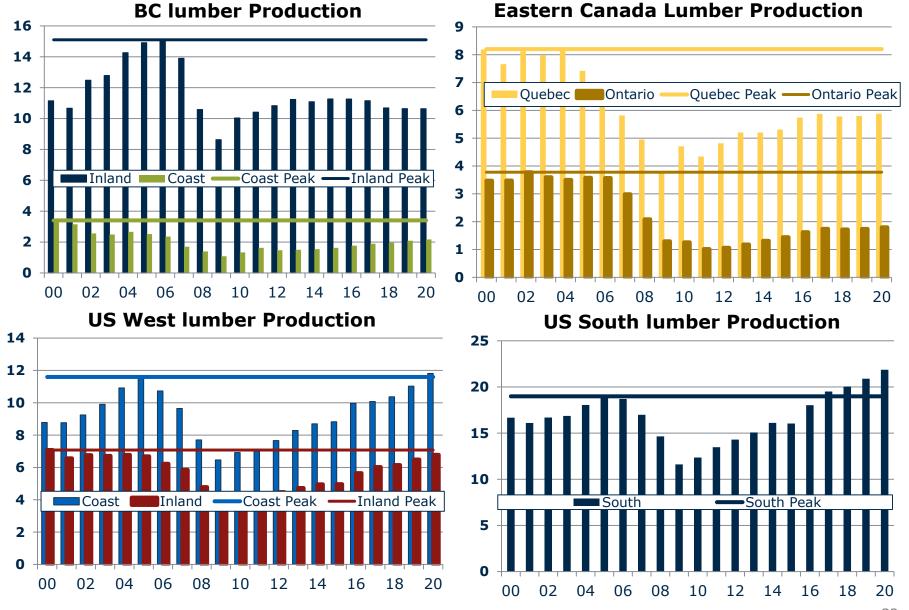
US SOUTH SAWTIMBER PRICES

US\$/Ton (Nominal \$'s)





REGIONAL PRODUCTION VS PEAK (Bbf)



Source: FEA Q4-2015 Forecast; Published December 2015

32