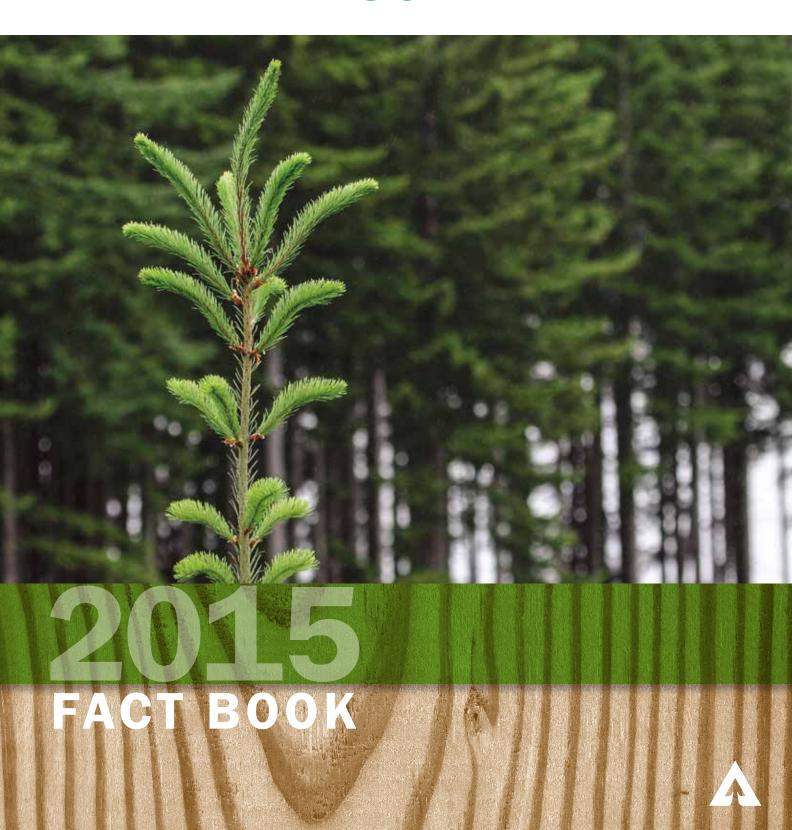
## WEYERHAEUSER



## **TIMBERLANDS**

#### **OUR TIMBERLANDS SEGMENT:**

- grows and harvests trees to be converted into lumber, other wood and building products and pulp and paper;
- exports logs to other countries where they are made into products;
- plants seedlings to reforest harvested areas using the most effective regeneration method for the site and species (in parts of Canada natural regeneration is employed);
- monitors and cares for the planted trees as they grow to maturity; and
- strives to sustain and maximize the timber supply from our timberlands while keeping the health of our environment a key priority.

#### **PRODUCTS**

PRODUCTS	HOW THEY'RE USED
Logs	Logs are made into lumber, other wood and building products and pulp and paper products.
Timberlands	Timberland tracts are sold or exchanged to improve our timberland portfolio.
Timber	Standing timber is sold to third parties.
Minerals, oil and gas	Minerals, oil and gas are sold into construction and energy markets.
Other products	Seed and seedlings grown in the U.S. and plywood produced at our mill in Uruguay are sold to third parties. U.S. timberlands are leased to the public for recreational purposes.

### REGIONAL STANDING TIMBER INVENTORY INFORMATION

#### **United States**

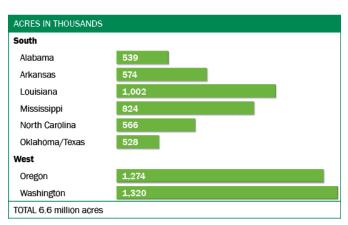
GEOGRAPHIC AREA	TOTAL INVENTORY AT DECEMBER 31, 2015 <sup>(1)</sup>
	MILLIONS OF CUBIC METERS
West:	
Douglas fir/Cedar	153
Whitewood	31
Other conifer	1
Hardwood	11
South:	
Southern yellow pine	113
Hardwood	29
Total U.S.	338
(1) Inventory includes all conservation and set aside areas.	

#### International

GEOGRAPHIC AREA	TOTAL INVENTORY AT DECEMBER 31, 2015
	MILLIONS OF CUBIC METERS
Uruguay:	
Pine	8
Eucalyptus	4
Total Uruguay	12

#### **PORTFOLIO OF TIMBERLANDS ASSETS**

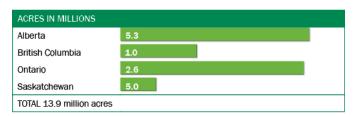
#### U.S. Owned and Leased Timberlands



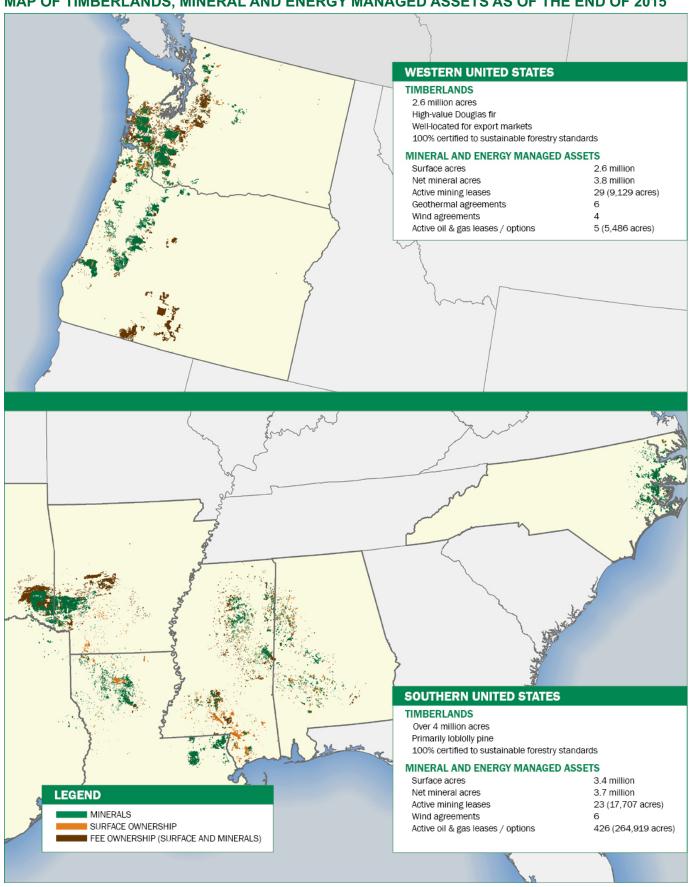
#### **International Owned and Leased Timberlands**



#### **Canadian Licensed Timberlands**



MAP OF TIMBERLANDS, MINERAL AND ENERGY MANAGED ASSETS AS OF THE END OF 2015



## **WOOD PRODUCTS**

#### **OUR WOOD PRODUCTS SEGMENT:**

- provides a family of high-quality softwood lumber, engineered wood products, structural panels and other specialty products to the residential, multi-family, industrial, light commercial and repair and remodel markets;
- · distributes our products as well as complementary building products that we purchase from other manufacturers; and
- · exports our softwood lumber, oriented strand board (OSB) and engineered wood products primarily to Asia.

#### **PRODUCTS**

PRODUCTS	HOW THEY'RE USED
Structural lumber	Structural framing for new residential, repair and remodel, treated applications, industrial and commercial structures
Engineered wood products • Solid section • I-joists	Floor and roof joists, and headers and beams for residential, multi-family and commercial structures
Structural panels OSB Softwood plywood	Structural sheathing, subflooring and stair tread for residential, multi-family and commercial structures
Other products	Complementary building products such as cedar, decking, siding, insulation and rebar sold in our distribution facilities. Also includes wood chips and other byproducts.

#### MILL LOCATIONS AND CAPACITIES

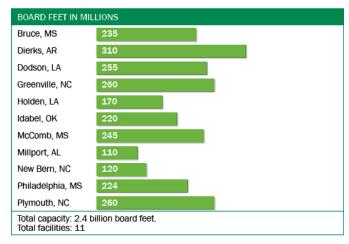
#### Structural Lumber (SL)

Total Capacity:	4.7 billion board feet
Total Facilities:	18

#### Western United States (SL)

BOARD FEET IN MIL	LIONS
Cottage Grove, OR	425
Longview, WA	450
Raymond, WA	215
Santiam, OR	350
Total capacity: 1.5 b Total facilities: 4	Illion board feet

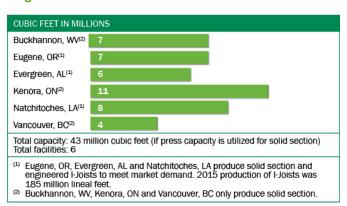
#### Southern United States (SL)



#### Canada (SL)

BOARD FEET IN MIL	LIONS
Drayton Valley, AB	260
Grande Prairie, AB	330
Princeton, BC	310
Total capacity: 0.9 billion board feet Total facilities: 3	

#### **Engineered Wood Products**



#### **Panels**

#### **Oriented Strand Board**



#### Plywood

SQUARE FEET 3/8" IN MILLIONS		
Emerson, AR	210	
Zwolle, LA	250	
Total capacity: 460 million square feet Total facilities: 2		

## **CELLULOSE FIBERS**

#### **OUR CELLULOSE FIBERS SEGMENT:**

- provides cellulose fibers for absorbent products in markets around the world;
- works closely with our customers to develop unique or specialized applications;
- · manufactures liquid packaging board used primarily for the production of containers for liquid products; and
- is largely energy self sufficient, with over 80 percent of its energy derived from black liquor produced at the mills and biomass.

#### **PRODUCTS**

PRODUCTS	HOW THEY'RE USED
Pulp • Fluff pulp (Southern softwood kraft fiber) • Softwood papergrade pulp • Specialty chemical cellulose pulp	Used in sanitary disposable products that require bulk, softness and absorbency Used in products that include printing and writing papers and tissue Used in textiles, absorbent products, specialty packaging, specialty applications and proprietary high-bulking fibers
Liquid packaging board	Converted into containers to hold liquids such as milk, juice and tea
Other products  • Slush pulp  • Wet lap pulp	Used in the manufacture of paper products

#### **PULP MILL LOCATIONS AND CAPACITIES**

# METRIC TONS IN THOUSANDS Columbus, MS 475 Flint River, GA 370 Grande Prairie, AB 385 New Bern, NC 310 Port Wentworth, GA 330 Total capacity: 1.9 million metric tons Total facilities: 5

We also have two pulp converting facilities in Columbus, Mississippi and Poland.

#### LIQUID PACKAGING BOARD CAPACITY



