

## Roseburg Forest Products

- Founded in 1936 by Kenneth Ford
- Employ over 3,500 talented and experienced team members in more than 200 communities throughout North America.
- Own and sustainably manage approximately 600,000 acres of timberland in Oregon, Virginia and North Carolina.
- Very diverse product line from 15 facilities

Making Lives Better From The Ground Up



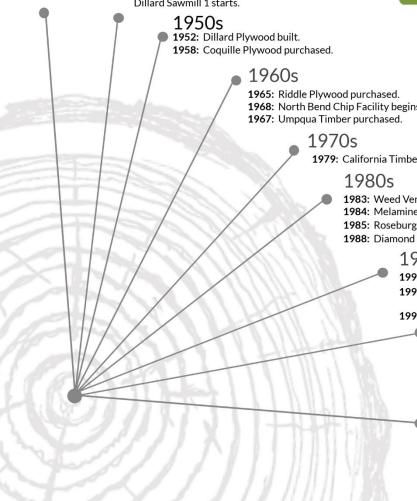
1930s

1936: Kenneth Ford founds Roseburg Lumber Co.

1940s

1946: RLC purchases Douglas County Timber; Dillard Sawmill 1 starts.

Roseburg



1968: North Bend Chip Facility begins operation.

1979: California Timberlands acquired from Kimberly-Clark.

1983: Weed Veneer purchased from International Paper.

1984: Melamine plant starts up at Dillard.

1985: Roseburg Lumber Co. becomes Roseburg Forest Products.

1988: Diamond Lands Timber purchased from James Goldsmith.

1990s

1996: IP Timberlands purchased.

1997: Kenneth Ford passes away; Allyn Ford named president and CEO;

New studmill completed in Dillard.

1999: Ford Timber purchased.

2000s

2001: Riddle Engineered Wood Products built.

2003: Missoula, Mt., particleboard plant purchased from Louisiana Pacific.

2006: Seven Georgia-Pacific composite mills purchased; new melamine line installed at Missoula.

2008: Hallie Ford Timberlands purchased.

2010s

2011: Simsboro, La., particleboard plant purchased from Flakeboard.

2015: Medford, Ore., MDF plant purchased from SierraPine.

2016: Allyn Ford retires; Grady Mulbery named president and CEO; Springfield, Ore., Corporate Office opens.

**2017:** Construction begins on engineered wood plant in Chester, S.C.; Roanoke Timberlands purchased in North Carolina and Virginia.

2018: Pembroke MDF plant purchased in Ontario, Canada; California Timberlands sold.

2019: El Dorado, Ark., MDF purchased from PotlatchDeltic Corp.

## Roseburg Forest Products

#### **LOCATIONS**

Corporate Office Springfield, OR

Western Regional Office Dillard, OR

Eastern Regional Business Office Atlanta, GA

**Particleboard & Specialty Panels** 

Dillard, OR

Missoula, MT

Simsboro, LA

Taylorsville, MS

**Medium Density Fiberboard (MDF)** 

El Dorado, AR

Medford, OR

Pembroke, ONT, CA

**Thermally Fused Laminate Panels** 

Dillard, OR

Missoula, MT

Simsboro, LA

#### **Engineered Wood**

Chester, SC

Riddle, OR

**Timberlands** 

Oregon

North Carolina

Virginia

Hardwood Plywood Dillard, OR

Lumber Dillard, OR

Softwood Plywood

Coquille, OR Dillard, OR

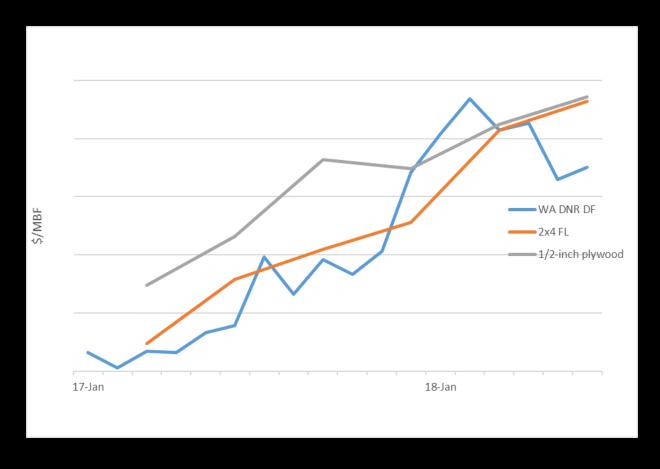
Riddle, OR

Softwood Veneer Weed, CA

Wood Chip Export Coos Bay, OR

# Market History

2017- Q2 2018 was good for most wood products businesses

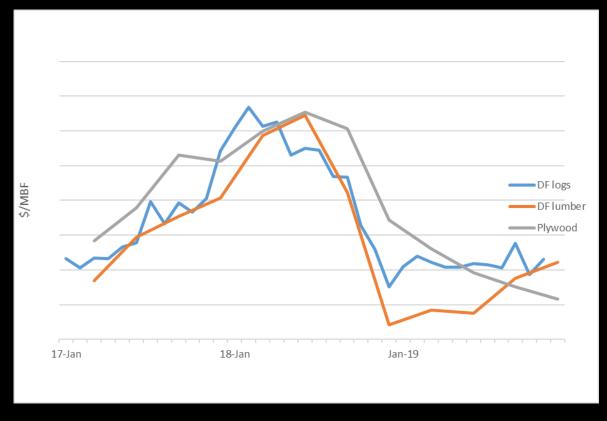




# 2019 Supply

## Then the precipitous decline going into 2019

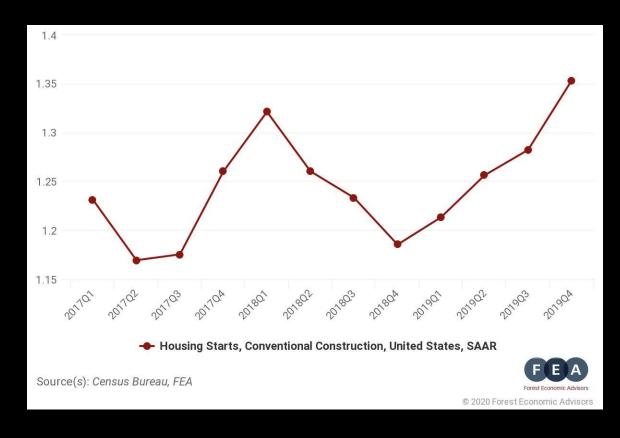
- 2 mills close in Oregon
- Closures/curtailments in British Columbia
- Lumber imports declined
- Log exports declined significantly





## 2019 Demand

- Housing starts down then recovering
- Overall consumption down slightly
- Weather issues
- Uncertainty





### 2020 Outlook

### Consumption

- Most forecasters expect an increase in housing
- Strong economy
- Western states with strong population growth
  - Idaho (1), Nevada (2), Arizona (3), Utah (4), Washington (6), Colorado (7)





## 2020 Outlook

### Supply

- Continued increases in production from the South
- Uncertain production from British Columbia
- Log exports remain subdued
- Imports continue

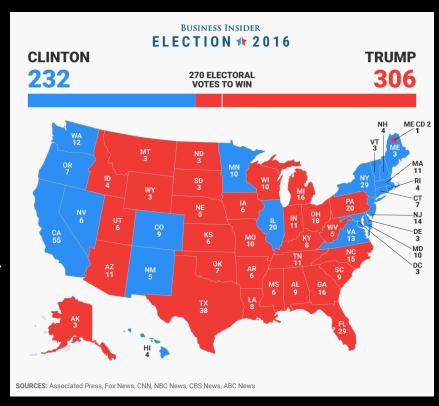




## 2020 Outlook

#### Variables

- Politics
  - Election year
  - Trade discussions/ Tariffs
  - Foreign policy/unrest
- Imports
- Labor
- Court decisions regarding public timber
  - O&C
  - WA DNR
  - ODF





## Roseburg Forest Products

#### **DIVERSIFIED** WOOD PRODUCTS LOGS **PLYWOOD EWP** COMPOSITES LUMBER WOOD CHIPS Particleboard Hardwood Plywood Pulp Chips ▶ LVL Raw Studs PRODUCTS materials for I-Joists **Premier Studs** Sanded/MDO Thermally-fused Fuel Chips wood Laminates Small Timbers Siding products Sheathing **Prefinished Panels** Underlayment Shelving **APPLICATIONS** Cabinets, casework, Furniture, counter Framing Pulp and paper Structural Plywood, fixtures and displays tops, cabinets, doors, construction lumber. Rail ties Bio-Energy and industrial Headers and beams veneer, Structural construction products chips Perimeter framing Furniture, signage, and load transfer Molding material handling, etc.