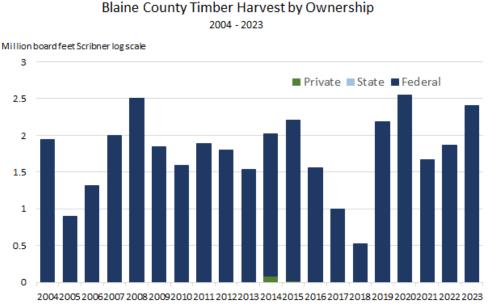
#### **BLAINE COUNTY'S FOREST PRODUCTS INDUSTRY 2023**

### TIMBER HARVEST



2.4 million board feet +29% from 2022 0% from Private lands 0%

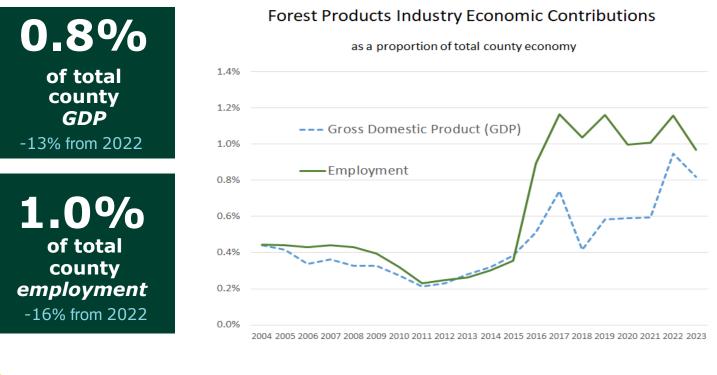
from State lands

100%

from Federal lands

Sources: Idaho Department of Lands, U.S. Forest Service, U.S. Department of Interior, Bureau of Land Management, Bureau of Indian Affairs, and UM Bureau of Business and Economic Research

# FOREST SECTOR GDP AND JOBS



Idaho Forest, Wildlife and Range Experiment Station Moscow, Idaho

University of Idaho

College of Natural Resources

DIRECTOR Dennis R. Becker, Ph.D. This publication issued as contribution No.1101 of the Idaho Forest, Wildlife and Range Experiment Station

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### **BLAINE COUNTY'S FOREST PRODUCTS INDUSTRY 2023**

### **ECONOMIC CONTRIBUTIONS**

#### **DIRECT EFFECTS**

initial spending by FPI businesses for

- Forest Management (foresters)
- Harvest Operations (loggers)
- Wood Products, Paper, and Furniture Manufacturing (mill workers)

#### SUPPORT EFFECTS

additional spending by FPI businesses for supplies and by FPI workers, for example

- Harvesting equipment
- Mill equipment
- Home sales to workers
- Food for workers' families

## \$1.2 Million to Idaho's Gross State Product More than 16 jobs

	Forest Management	Harvest Operations	Wood Products, Paper, and Furniture Manufacturing	Total Forest Products Industry	Each Million Board Feet of Timber Harvested in Idaho Provides <b>31</b>
Employment	jobs				Jobs
Direct	6.0	6.1	0	12.0	JUDS
Support	1.7	2.4	0	4.1	18 direct jobs plus 12 support jobs
Total	7.7	8.4	0	16.2	
Labor Income — — — — million dollars — — — —					
Direct	\$0.5	\$0.3	\$0.0	\$0.7	
Support	\$0.1	\$0.1	\$0.0	\$0.2	
Total	\$0.6	\$0.4	\$0.0	\$1.0	REPORT
Gross State Product — — — — — million dollars — — — —					CONTRIBUTORS:
Direct	\$0.6	\$0.3	\$0.0	\$0.9	Greg Alward, Ph.D., Senior Researcher
Support	\$0.2	\$0.1	\$0.0	\$0.3	
Total	\$0.8	\$0.4	\$0.0	\$1.2	Greg Latta, Ph.D., Director

Direct values based on 2023 data for North American Industry Classification System (NAICS) codes 1131, 1133. 321, and 322. Sources: Policy Analysis Group, University of Idaho; U.S. Department of Commerce, Bureau of Economic Analysis, regional accounts data.

Electronic copies available at: www.uidaho.edu/cnr/policy-analysis-group/research/forest-products-industry-reports

This report is a product of the

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