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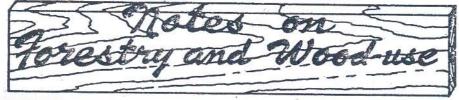
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CO-OPERATIVE EXTENSION WORK

AGRICULTURE AND HOME ECONOMICS
STATE OF INDIANA







Purdue University Agricultural Extension Service, and U.S. Department Of Agriculture Co-operating

AGRICULTURAL EXTENSION SERVICE LAFAYETTE, INDIANA

February 1955

Mimeo F-23 -/

INDIANA TIMBER PRICE REPORT By Roy C. Brundage

Roy C. Brundage
Assistant Professor
of Forestry

The prices quoted in this report were obtained from the operators of sawmills and other wood-using industries in Indiana and were collected with the assistance of the U. S. Department of Agriculture, Bureau of Agricultural Economics at Purdue University. Prices of timber as with any commodity are influenced by supply and demand. In order to keep price reports fairly current, two reports will be issued annually.

Range in prices 1/ per thousand board feet by log scale for saw logs delivered to sawmills in Northern Indiana 2/ as of January 1, 1955.

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Species	Prime Logs 16th diam. 90% clear	No. 1 Logs 14" and up 75% clear	No. 2 Logs 10 and up 50% clear	No. 3 Logs All other logs
White Ash	\$50-\$110	\$50-\$85	\$40-\$65	\$20-\$40
4) Basswood	\$60-\$100	\$50-\$70	\$30-\$50	\$20-\$50
11Beech	\$40-\$65	\$30-\$50	\$30-\$40	\$10-\$20
15 Cottonwood	\$35-\$60	\$30-\$50	\$20-\$50	\$10-\$35
Cherry	\$65-\$70	\$50-\$70	\$30-\$40	\$20-\$30
SoWhite Elm	\$40-\$60	\$30-\$50	\$25-\$40	\$15-\$35
Shagbark Hickory	\$40-\$55	\$35-\$50	\$30-\$45	\$10-\$35
A Sugar Maple	\$60-\$120	\$50-\$95	\$40-\$85	\$20-\$35
43 Soft Maple	\$60-\$90	\$50-\$75	\$40-\$75	\$30-\$35
2 White Oak	\$85-\$100	\$65-\$80	\$40-\$65	\$25-\$50
Red Oak	\$60-\$90	\$55-\$80	\$30-\$50	\$20-\$45
Black Oak	\$40-\$80	\$35-\$80	\$30-\$45	\$20-\$35
Tulip Poplar	\$70-\$110	\$50-\$95	\$40-\$70	\$25-\$40
10 Sycamore	\$40-\$70	\$35-\$60	\$20-\$50	\$15-\$40
Black Walnut	\$75-\$200	\$60-\$150	\$45-\$100	\$25-\$60

Prices used for saw logs were listed according to the Purdue Saw Log Grades which are described at the end of this report.

^{2 /} For this report a line was drawn across the state extending from Richmond west through Indianapolis to Montezuma. This divides the state into the two areas, Northern and Southern

Range in Prices Paid for Saw Logs Delivered to Southern Indiana Sawmills as of January 1955

Species 2	Prime Logs 16" diam. 90% clear	No. 1 14" ar 75% cl	nd up 10"	and up All	3 Logs other gs
White Ash Basswood Beech Cottonwood Cherry White Elm	\$50-\$90 \$60-\$110 \$40-\$60	\$40-\$ \$40-\$ \$40-\$ \$30-\$ \$50-\$ \$30-\$	70 \$30- 57 \$25- 50 \$25- 100 \$40-	-\$50 \$20- -\$42 \$20- -\$35 \$15- -\$50 \$20-	-\$40
Shagbark Hickory Sugar Maple Soft Maple White Oak Red Oak Black Oak Tulip Popla Sycamore Black Walnu	\$40-\$60 \$70-\$100 \$55-\$80 \$65-\$120 \$55-\$100 \$50-\$80 \$70-\$110 \$40-\$80	\$40-\$ \$55-\$ \$40-\$ \$60-\$ \$50-\$ \$40-\$ \$40-\$ \$60-\$	90 \$30 60 \$30 100 \$40 70 \$35 72 \$30 100 \$40	-\$70	-\$30 -\$35 -\$40 -\$35 -\$45 -\$45 -\$50 -\$30 -\$60

Range of Delivered Prices for Face Veneer Logs Delivered to Southern Indiana Markets

Species	18-21	22-23	24th and over
Prime White Oak - Select	\$90-\$200 \$80- \$ 150	\$150-\$250 \$100-\$200	\$200-\$350 \$150-\$250
Red Oak - Prime	\$60-\$100	\$ 60-\$100	\$ 60-\$100
Tulip Poplar - Prime Select	\$100- \$ 120 \$ 80- \$ 110	\$100-\$120 \$100-\$110	\$110-\$150 \$100-\$110
Sugar Maple - Prime Select	\$100-\$125 \$ 60-\$100	\$100-\$125	\$100-\$125
	16u - 21 L	og Diameter 21-23	24 and over
Black Walnut - Prime Select	\$150-\$200 \$100-\$150	\$200-\$300 \$150-\$175	\$250-\$500 \$175-\$250

Specifications and Prices of Pulpwood delivered to Southern Indiana markets, January 1, 1955.

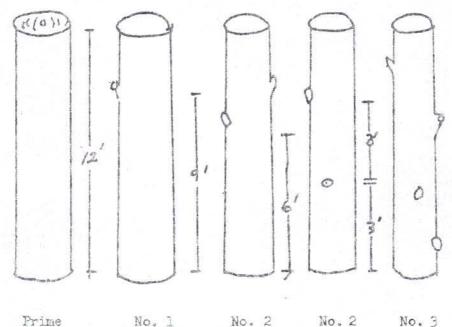
Unpeeled greenwood - Soft woods mainly and some maple, birch and ash. Specifications: Diam. of sticks 3" to 6" - Length 5 feet Price \$5.50 per ton delivered (a cord of green bottom land hardwood weighs approximately 2.22 tons on the average)

Another pulpwood market that takes unpeeled softwoods pays \$12.50 per

standard cord (128 cu. ft.) delivered to mill.

Mixed Hardwood delivered temporary. 20 to 30¢ per lineal foot.

- Prime Practically (90 percent) surface clear on three visible faces. (A face is any one-quarter of the surface of a log.)
 Must be 16 inches or more in diameter inside bark at the small end.
- No. 1 At least three-fourths (75 percent) of the log length on the three visible faces must be surface clear in one section. Must be at least 14 inches in diameter inside bark at the small end.
- No. 2 At least one-half (50 percent) of the log length must be surface clear on the three visible faces in two sections, neither of which can be less than 3 feet long. Must be at least 10 inches in diameter inside bark at the small end.
- No. 3 Will not meet No. 2 specifications.



Prime No. 1 No. 2 No. 160 or 140 and 100 in larger Diameter 90% clear 75% clear and larger 50% clear

L/ Log quality depends to a large degree on log size, and the number and location of surface defects. A detailed discussion of grading sew-logs is given in Agricultural Extension Bulletin #346 How to Grade Hardwood Saw-logs. This can be obtained from county agents or by writing to the Agricultural Extension Service at Purdue University, Lafayette, Indiana.