



# TIMBER PRICES

Ohio Department of Agriculture  
Division of Markets

Ohio Department of Natural Resources  
Division of Forests and Preserves

U. S. Department of Agriculture  
Statistical Reporting Service

July 2, 1976

## PRICES PAID OHIO TIMBER PRODUCERS - MARCH - MAY 1976

Quotations in this publication reflect prices paid to Ohio timber producers during March, April and May 1976 with comparisons for earlier quarters. Prices are reported for both Doyle and International log rules and are comparable with earlier releases. This report is intended to provide a general guide of stumpage and log prices.

Local prices are affected by variation in such factors as: Accessibility, right of ways, terrain, distance to market, tree and log size, quality and quantity. These quotations are survey data on prices only. The survey does not indicate volume of logs sold nor are the prices weighted.

**STUMPAGE PRICES:** Reported prices for March through May 1976 are generally higher than 6 months earlier. Prices for the Western and Southwestern areas show gains, while the prices in the Northeast are mostly lower. Quotations for walnut and white oak veneer generally averaged lower than during the previous survey period.

**DELIVERED SAWLOGS:** Prices paid for all grades and species during March-May 1976 increased from earlier period, September-November 1975, and are up moderately from March-May a year earlier.



Stumpage - Average and range of prices paid for Ohio timber by area, species, and use, March-May 1976

Use and species	Doyle					International				
	West	N.E.	S.E.	State		West	N.E.	S.E.	State	
	Av.	Av.	Av.	Average	Range	Av.	Av.	Av.	Average	Range
- Dollars per M board feet -										
<b>SAWTIMBER</b>										
Walnut	253	260	200	236	100-400	203	208	155	187	70-320
White Oak	89	74	59	72	30-130	73	59	45	57	20-100
Red Oak	80	70	54	67	30-120	65	56	41	53	20-100
Cherry	100	72	71	75	30-160	80	58	55	59	20-130
Hard Maple	88	68	54	68	30-120	70	54	41	53	20-100
Soft Maple	76	63	49	62	30-120	61	51	38	49	20-100
Ash	103	74	71	82	30-160	79	59	55	63	20-120
Yellow Poplar	97	69	46	59	30-110	78	55	37	47	20-90
Basswood	79	67	47	62	30-110	64	53	35	49	20-90
Other 1/	52	42	35	42	20-90	42	33	28	34	10-70
HANDLES - Ash	140	-	-	140	120-160	112	-	-	112	100-130
PALLETS OR BLOCKING	42	34	42	40	20-60	32	27	33	31	15-50
COOPERAGE - White Oak	120	-	120	120	90-160	96	-	94	95	70-130
PULPWOOD 2/	-	-	-	1.04	-	-	-	-	1.04	-

1/Includes elm, beech, cottonwood, hickory and pine. 2/Dollars per ton. Dash indicates too few reports to quote an average or range.

Face and veneer stumpage prices - range and average prices for March-May 1976, average for September-November 1975 and March-May 1975 by species, grade and size

Species and grade	Doyle			International				
	1976		1975	1976		1975		
	Mar.-May	Sept.-Nov.	Mar.-May	Mar.-May	Sept.-Nov.	Mar.-May		
	Range	Average	average	average	average	average		
- Dollars per M board feet -								
<b>WALNUT</b>								
Prime 15" or less	200-1200	583	914	658	150-960	398	748	542
Select 15" or less	190-800	333	600	467	150-640	286	420	365
Prime 16" - 20"	700-2000	1,416	1,740	1,310	560-1600	1,155	1,398	1,063
Select 16" - 20"	600-1000	630	800	770	480-800	514	661	617
Prime 21" - 23"	1000-2500	1,600	1,857	1,567	800-2200	1,300	1,666	1,452
Select 21" - 23"	650-1500	910	950	700	610-1200	746	801	588
Prime 24" or more	500-2000	1,114	-	1,250	480-1600	1,010	-	1,135
Select 24" or more	300-650	412	-	-	240-520	359	-	-
<b>WHITE OAK</b>								
Prime 15" or less	90-300	216	197	-	70-320	187	155	-
Select 15" or less	80-250	164	-	-	60-200	129	-	-
Prime 16" - 20"	130-750	425	432	357	100-620	292	353	298
Select 16" - 20"	130-250	181	363	-	100-200	145	253	-
Prime 21" - 23"	200-800	500	527	391	150-600	358	425	315
Select 21" - 23"	130-350	235	367	250	100-290	189	290	198
Prime 24" or more	300-1000	671	625	475	240-770	474	500	390
Select 24" or more	130-400	304	475	300	100-320	243	425	235

Delivered sawlog prices paid to Ohio timber producers by pricing systems, period, grade, species, 1975-76

Period and species	Doyle						International					
	Average prices					Range	Average prices					Range
	All grades	Prime	No. 1	No. 2	No. 3		All grades	Prime	No. 1	No. 2	No. 3	
- Dollars per M board feet -												
<u>Mar.-May 1976</u>												
Walnut	322	522	364	242	143	80-700	253	403	284	184	77	55-560
White Oak	135	214	153	115	83	60-300	107	166	122	85	64	60-240
Red Oak	130	205	146	110	84	60-300	103	159	117	83	63	40-200
Cherry	160	233	169	128	85	60-350	124	181	132	98	64	40-250
Hard Maple	131	191	145	111	83	60-250	104	151	114	86	63	40-200
Soft Maple	122	175	138	104	82	50-250	93	139	108	80	62	30-200
Ash	150	223	162	121	84	60-300	118	176	127	92	64	40-250
Yellow Poplar	123	171	130	99	80	50-240	97	136	102	76	61	30-200
Basswood	121	165	123	99	80	50-225	96	131	96	75	62	30-170
Other	90	100	90	84	81	40-150	70	80	70	65	61	30-120
<u>Sept.-Nov. 1975</u>												
Walnut	306	516	344	235	107	60-700	228	409	270	177	76	40-560
White Oak	123	189	140	98	72	40-300	100	158	110	77	56	40-300
Red Oak	118	183	137	98	74	40-250	93	146	108	77	58	40-200
Cherry	136	210	162	112	75	40-325	106	167	123	87	58	40-260
Hard Maple	122	180	137	96	73	40-250	96	144	107	74	57	40-200
Soft Maple	114	158	124	89	72	40-205	88	125	97	69	56	40-164
Ash	131	208	151	103	74	40-300	103	162	117	76	57	40-225
Yellow Poplar	111	158	121	91	73	40-205	87	125	96	70	56	40-164
Basswood	109	156	120	93	72	40-200	86	124	95	72	56	40-160
Other	85	104	89	77	71	40-180	67	82	69	59	54	30-144
<u>Mar.-May 1975</u>												
Walnut	270	407	266	190	98	50-700	206	311	212	139	70	35-560
White Oak	122	172	131	95	70	50-300	95	132	98	70	51	35-240
Red Oak	113	161	127	95	70	50-200	87	125	95	69	51	35-180
Cherry	131	186	143	103	72	50-300	99	145	108	76	52	35-240
Hard Maple	119	163	128	95	69	50-216	89	126	96	70	51	35-180
Soft Maple	110	152	122	92	70	50-200	83	117	91	67	51	35-160
Ash	121	180	136	98	71	50-250	91	138	101	71	51	35-210
Yellow Poplar	106	139	110	82	70	50-200	80	108	83	60	51	35-180
Basswood	104	140	110	88	70	50-210	80	108	83	64	51	35-168
Other	81	93	78	73	70	50-160	61	70	57	52	50	35-120

\*Prime has 16" diameter, 90% clear; number 1 has 14" diameter, 75% clear; number 2 has 12" diameter, 50% clear

Prices paid Ohio timber producers for logs delivered to buyers, 1975 and 1976

Utilization	Doyle			International		
	Mar.-May 1976		Sept.-Nov. 1975 average	Mar.-May 1976		Sept.-Nov. 1975 average
	Range	average		Range	average	
- Dollars per M board feet -						
<u>FOR HANDLES</u>						
Ash, all grades	100-240	175	230	75-192	140	181
<u>PALLETS AND BLOCKING</u>	70-140	97	73	56-110	77	59
<u>COOPERAGE</u>						
White Oak	160-210	185	165	120-162	153	133

Ohio producers received \$9.70 per ton for hardwood and \$9.20 for softwood, unpeeled, delivered to buyers for utilization as pulpwood, charcoal and ferro-alloy production during March-May 1976.

The Division of Forests and Preserves, Ohio Department of Natural Resources; the Division of Markets, Ohio Department of Agriculture and the Statistical Reporting Service, U. S. Department of Agriculture are grateful for the cooperation of the buyers, mills and others who made possible this report on Ohio timber products.

The next report will be issued for the period of September-November 1976.

Additional copies may be obtained from the

STATISTICAL REPORTING SERVICE  
217 Old Federal Building  
Columbus, Ohio 43215



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Ohio Department of Agriculture  
Division of Markets

Ohio Department of Natural Resources  
Division of Forests and Preserves

U. S. Department of Agriculture  
Statistical Reporting Service

January 8, 1976

## PRICES PAID OHIO TIMBER PRODUCERS - SEPTEMBER-NOVEMBER 1975

These quotations reflect prices paid to Ohio timber producers during September, October and November. Prices are reported for both the Doyle and International log rules to be comparable with previous reports. This report provides a general guide of timber and log prices.

Local prices will be affected by other important factors such as: accessibility, right of ways, terrain, distance to haul, tree size, quality and quantity. These quotations are survey data on prices only. Survey does not indicate volume of logs sold nor are prices weighted.

**STUMPAGE PRICES:** The prices for September through November are about the same compared with those 6 months earlier. Prices in the Western area are higher than the remainder of the State. Walnut and white oak veneer price quotations are above 6 months ago. The larger prime grade logs showed the most strength.

**DELIVERED SAWLOGS:** Reported average prices were at comparable levels of 6 months ago.



Stumpage - Average and range of prices paid for Ohio timber by area, species, and use  
September-November 1975

Use and species	Doyle					International				
	West	N.E.	S.E.	State		West	N.E.	S.E.	State	
	Av.	Av.	Av.	Average	Range	Av.	Av.	Av.	Average	Range
- Dollars per M board feet -										
<b>SAWTIMBER</b>										
Walnut	233	250	187	223	80-480	188	186	115	160	60-300
White Oak	86	75	64	72	30-135	69	60	51	58	23-101
Red Oak	77	72	50	63	30-120	63	58	40	51	23-100
Cherry	104	93	58	77	30-150	82	75	43	61	23-120
Hard Maple	88	74	51	66	30-120	70	59	42	53	23-100
Soft Maple	74	67	46	58	18-100	59	54	35	46	10- 90
Ash	94	81	60	74	30-150	80	65	46	60	23-113
Yellow Poplar	80	69	46	58	18-100	64	56	36	46	10- 90
Basswood	81	63	46	59	30-100	65	51	36	46	20- 80
Other 1/	49	38	30	37	15- 65	40	30	23	29	10- 55
HANDLES - Ash	135	-	-	135	120-150	105	-	-	105	96-113
PALLETS OR BLOCKING	42	35	35	38	20- 50	33	28	28	30	16- 40
COOPERAGE - White Oak	-	-	-	90	60-120	-	-	-	71	45- 96
PULPWOOD 2/	-	-	-	1.00	-	-	-	-	1.00	-

1/Includes elm, beech, cottonwood, hickory and pine. 2/Dollars per ton. Dash indicates too few reports to quote an average or range.

Face and veneer stumpage prices - range and average prices for September-November 1975, average for March-May 1975 and September-November 1974, by species, grade and size

Species and grade	Doyle				International			
	1975		1974		1975		1974	
	Sept.-Nov.	Mar.-May	Sept.-Nov.	Mar.-May	Sept.-Nov.	Mar.-May	Sept.-Nov.	Mar.-May
	Range	Average	average	average	Range	Average	average	average
- Dollars per M board feet -								
<b>WALNUT</b>								
Prime 15" or less	800-1000	914	658	979	640- 912	748	542	780
Select 15" or less	500- 800	600	467	530	380- 480	420	365	426
Prime 16" - 20"	1000-2200	1,740	1,310	1,589	800-1760	1,398	1,063	1,296
Select 16" - 20"	-	800	770	913	-	661	617	765
Prime 21" - 23"	1500-2500	1,857	1,567	2,460	1200-2400	1,666	1,452	1,970
Select 21" - 23"	800-1000	950	700	1,127	752- 850	801	588	933
Prime 24" or more	-	-	1,250	2,860	-	-	1,135	2,350
Select 24" or more	-	-	-	1,323	-	-	-	1,100
<b>WHITE OAK</b>								
Prime 15" or less	135- 300	197	-	290	101- 240	155	-	245
Select 15" or less	-	-	-	-	-	-	-	-
Prime 16" - 20"	250- 600	432	357	370	188- 528	353	298	296
Select 16" - 20"	200- 500	363	-	317	160- 360	253	-	292
Prime 21" - 23"	400- 650	527	391	391	300- 560	425	315	326
Select 21" - 23"	300- 500	367	250	-	240- 360	290	198	-
Prime 24" or more	500- 800	625	475	494	430- 590	500	390	418
Select 24" or more	450- 500	475	300	-	360- 490	425	235	-

Delivered sawlog prices paid to Ohio timber producers by pricing systems, period, grade, species, 1974-75

Period and species	Doyle						International					
	Average prices					Range	Average prices					Range
	All grades	Prime	No. 1	No. 2	No. 3	Overall	All grades	Prime	No. 1	No. 2	No. 3	Overall
- Dollars per M board feet -												
<u>Sept.-Nov. 1975</u>												
Walnut	306	516	344	235	107	60-700	228	409	270	177	76	40-560
White Oak	123	189	140	98	72	40-300	100	158	110	77	56	40-300
Red Oak	118	183	137	98	74	40-250	93	146	108	77	58	40-200
Cherry	136	210	162	112	75	40-325	106	167	123	87	58	40-260
Hard Maple	122	180	137	96	73	40-250	96	144	107	74	57	40-200
Soft Maple	114	158	124	89	72	40-205	88	125	97	69	56	40-164
Ash	131	208	151	103	74	40-300	103	162	117	76	57	40-225
Yellow Poplar	111	158	121	91	73	40-205	87	125	96	70	56	40-164
Basswood	109	156	120	93	72	40-200	86	124	95	72	56	40-160
Other	85	104	89	77	71	40-180	67	82	69	59	54	30-144
<u>Mar.-May 1975</u>												
Walnut	270	407	266	190	98	50-700	206	311	212	139	70	35-560
White Oak	122	172	131	95	70	50-300	95	132	98	70	51	35-240
Red Oak	113	161	127	95	70	50-200	87	125	95	69	51	35-180
Cherry	131	186	143	103	72	50-300	99	145	108	76	52	35-240
Hard Maple	119	163	128	95	69	50-216	89	126	96	70	51	35-180
Soft Maple	110	152	122	92	70	50-200	83	117	91	67	51	35-160
Ash	121	180	136	98	71	50-250	91	138	101	71	51	35-210
Yellow Poplar	106	139	110	82	70	50-200	80	108	83	60	51	35-180
Basswood	104	140	110	88	70	50-210	80	108	83	64	51	35-168
Other	81	93	78	73	70	50-160	61	70	57	52	50	35-120
<u>Sept.-Nov. 1974</u>												
Walnut	300	430	366	217	116	50-600	237	336	267	184	83	38-480
White Oak	133	178	135	102	75	50-300	103	140	105	76	54	38-240
Red Oak	122	164	129	103	75	50-240	94	129	99	76	54	38-200
Cherry	135	188	144	112	76	50-300	103	149	111	83	57	35-260
Hard Maple	126	168	137	102	72	50-300	97	135	106	75	53	34-260
Soft Maple	117	151	125	98	73	50-300	90	118	97	72	53	34-250
Ash	137	185	146	111	75	50-250	105	146	113	82	54	35-210
Yellow Poplar	106	142	116	94	75	50-200	82	116	91	69	55	38-160
Basswood	108	141	114	99	73	50-200	83	112	92	72	53	34-168
Other	88	96	87	81	74	45-150	86	72	66	59	53	35-132

\*Prime has 16" diameter, 90% clear; number 1 has 14" diameter, 75% clear; number 2 has 12" diameter, 50% clear.

Prices paid Ohio timber producers for logs delivered to buyers, 1975

Utilization	Doyle			International		
	Sept.-Nov.		Mar.-May	Sept.-Nov.		Mar.-May
	Range	average	average	Range	average	average
- Dollars per M board feet						
<u>FOR HANDLES</u>						
Ash, all grades	225-235	230	184	169-192	181	134
<u>PALLETS AND BLOCKING</u>	45-100	73	80	38- 87	59	62
<u>COOPERAGE</u>						
White Oak	140-200	165	*	105-160	133	*

\*New question this survey period.

Prices paid per ton to Ohio producers for unpeeled pulpwood, charcoal and ferro-alloy timber delivered to buyers during September-November 1975 were \$9.52 for hardwood and \$8.67 for softwood.

The Division of Forests and Preserves, Ohio Department of Natural Resources; the Division of Markets, Ohio Department of Agriculture and the Statistical Reporting Service, U. S. Department of Agriculture are grateful for the cooperation of the buyers, mills and others who made possible this report on Ohio timber products.

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