

OHIO AGRICULTURAL STATISTICS SERVICE



Room 608 Federal Bldg.
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Columbus, Ohio 43215

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**OHIO
TIMBER PRICES**

July 31, 1989

Ohio Dept of Agriculture
Division of Markets

Ohio Dept of Natural Resources
Division of Forestry

United States Dept of Agriculture
Ohio Agriculture Statistics Service

PRICES PAID TIMBER PRODUCERS MARCH-MAY 1989-Prices provided in this release reflect prices paid to timber producers for products sold during March, April and May 1989. Prices are reported in both Doyle and International log rules which are comparable to previous timber price releases. Data presented in this release are intended to provide a guide to standing timber (stumpage) and sawlog prices delivered to mills. Prices paid for timber vary from one area to another and reflect accessibility, right of ways, terrain, distance to haul, log size, quality and quantity. These data are survey average prices only and do not reflect log volume sold nor are the prices weighted by grade.

Stumpage and Sawlog Prices- All stumpage prices reported for Ohio timber during March-May 1989 rose an average of 11 percent from the September-November 1988 survey period, with the exception of cherry wood. White Oak and Hickory led the price increase by 30 percent and 27 percent, respectively. Face and veneer stumpage prices rose 20 percent for Walnut, 15 percent for White Oak and 8 percent for Red Oak. All sawlog prices, except pine, rose an average of 11 percent. Overall timber prices for Ohio are generally higher for the March-May 1989 survey period when compared with six months and a year earlier.

Stumpage - Average and range of prices paid for Ohio timber by area, species, and use Mar-May 1989

Use and species	Doyle					International				
	West Av.	N.E. Av.	S.E. Av.	State Average	Range	West Av.	N.E. Av.	S.E. Av.	State Average	Range
Dollars per M board feet										
SAWTIMBER										
Walnut	451	375	243	351	150 - 900	366	300	173	274	116 - 750
White oak	323	258	193	263	100 - 500	264	207	141	207	58 - 400
Red oak	364	246	223	291	110 - 500	295	197	160	228	88 - 400
Cherry	300	243	219	249	100 - 400	241	195	159	192	80 - 320
Hard Maple	182	149	118	151	80 - 225	148	119	88	119	46 - 180
Soft maple	158	116	88	120	50 - 200	127	93	66	95	29 - 160
Ash	291	234	206	247	100 - 400	238	187	147	193	80 - 320
Yellow poplar	156	113	92	116	50 - 200	126	90	76	95	40 - 160
Basswood (linden)	149	101	98	122	50 - 200	122	81	75	97	40 - 160
Hickory	116	111	74	98	25 - 200	93	89	61	79	20 - 160
Pine	-	-	-	-	-	-	-	-	-	-
Other 1/	79	80	73	77	30 - 120	63	64	58	62	24 - 96
HANDLES - Ash	-	-	-	250	200 - 300	-	-	-	200	160 - 240
PALLETS OR BLOCKING	80	90	67	78	40 - 100	64	72	53	62	32 - 80
COOPERAGE - White oak	-	-	-	-	-	-	-	-	-	-
PULPWOOD 2/	-	-	1.52	1.51	1.00 - 2.00	-	-	1.52	1.51	1.00 - 2.00

1/Includes elm, beech and cottonwood. 2/Dollars per ton. Dash indicates too few reports to provide an average.

Face and veneer stumpage prices - range and average prices for March-May 1989, average for September-November 1988 and March-May 1988, by Species, grade or size

Species and grade (Diameter inside bark small end of log.)	Doyle				International			
	1989		1988		1989		1988	
	March-May Range	Average	Sep.-Nov. Average	Mar.-May Average	March-May Range	Average	Sep.-Nov. Average	Mar.-May Average
Dollars per M board feet								
WALNUT								
High quality 15" or less	400-3000	1370	1153	1,300	232-2400	1052	847	1,039
Low quality 15" or less	400-1500	910	690	720	240-1200	714	521	585
High quality 16"-20"	800-4000	1991	1824	2,094	560-2500	1480	1416	1,198
Low quality 16"-20"	500-2000	1192	933	807	350-1500	940	722	627
High quality 21"-23"	1000-8000	2969	2738	3,119	800-4000	2112	2094	2,380
Low quality 21"-23"	500-2500	1475	1188	892	325-2000	1175	956	836
High quality 24" or more	1500-8000	3550	3385	4,154	1275-4800	2619	2795	2,884
Low quality 24" or more	500-4000	1873	1000	1,108	340-1600	1016	827	852
WHITE OAK								
High quality 15" or less	400-2000	1059	875	862	250-1600	820	659	645
Low quality 15" or less	300-1400	811	672	695	240-1120	631	482	528
High quality 16"-20"	400-2200	1443	1267	1,411	320-1760	1125	984	1,077
Low quality 16"-20"	400-1800	993	825	793	300-1440	786	618	600
High quality 21"-23"	400-3000	1893	2010	1,805	320-2400	1494	1528	1,450
Low quality 21"-23"	400-2250	1323	1195	1,360	320-1800	1049	896	1,023
High quality 24" or more	400-3500	2186	2211	2,129	320-2800	1756	1788	1,738
Low quality 24" or more	500-2600	1493	1088	1,160	425-2000	1182	798	907
RED OAK								
High quality 15" or less	400-1200	722	705	505	250-1000	590	534	417
Low quality 15" or less	300-1000	650	542	531	240-640	455	409	390
High quality 16"-20"	300-1200	667	725	710	225-960	522	533	524
Low quality 16"-20"	400-1000	663	613	575	320-800	524	478	419
High quality 21"-23"	300-1200	718	767	731	240-960	575	585	541
Low quality 21"-23"	400-1000	725	617	550	320-800	580	493	425
High quality 24" or more	300-1200	760	825	710	240-960	617	637	610
Low quality 24" or more	400-1000	771	650	467	320-800	621	526	367

Delivered sawlog prices paid to Ohio timber producers, by pricing systems, period, grade, species, 1988-89

Period & species	Doyle						International					
	Average prices 1/					Range	Average prices 1/					Range
	All grades	USFS 1 16"+	USFS 1 13-15"	USFS 2 12"+	USFS 3 8"+	Overall grades	All grades	USFS 1 16"+	USFS 1 13-15"	USFS 2 12"+	USFS 3 8"+	Overall grades
Dollars per M board feet												
<u>March-May 1989</u>												
Walnut	526	677	509	333	125	100-1000	413	541	377	261	96	58-800
White oak	368	592	396	224	122	90-750	292	481	307	174	94	52-630
Red oak	417	630	424	244	123	90-750	330	509	333	192	95	58-630
Cherry	409	569	398	231	128	90-750	310	460	309	181	99	58-630
Hard maple	233	280	212	156	112	90-450	184	226	165	122	87	58-360
Soft maple	198	238	188	144	112	90-350	156	192	146	113	87	58-280
Ash	405	591	420	245	121	90-800	309	477	327	192	94	58-630
Yellow poplar	202	226	180	136	113	90-300	159	181	138	106	88	80-240
Basswood	161	186	164	130	113	90-300	126	156	131	103	87	58-240
Hickory	147	137	131	125	112	70-250	115	111	102	93	86	56-200
Pine	107	106	105	104	110	100-140	79	84	79	79	83	58-112
Other	134	117	119	113	112	60-225	102	98	94	89	86	48-175
<u>September-November 1988</u>												
Walnut	484	659	459	309	121	80-1000	381	543	363	242	95	64-900
White oak	303	554	381	231	118	80-850	241	460	303	183	92	59-680
Red oak	339	613	449	266	125	90-750	270	504	356	207	98	67-630
Cherry	336	572	402	243	120	80-800	268	471	320	192	93	64-720
Hard maple	197	277	209	146	113	80-350	157	228	165	115	88	64-315
Soft maple	175	236	183	139	111	80-350	143	197	147	110	86	64-297
Ash	347	555	374	241	113	80-750	276	458	298	190	88	64-675
Yellow poplar	179	226	176	133	110	90-300	142	186	140	104	86	67-240
Basswood	155	201	151	123	109	90-300	124	165	119	97	85	67-240
Hickory	134	140	128	117	109	75-200	106	114	101	92	85	55-160
Pine	143	114	108	108	110	100-150	113	96	85	84	86	74-128
Other	126	122	117	110	109	75-200	100	102	93	87	85	60-160
<u>March-May 1988</u>												
Walnut	405	613	457	300	138	100-1000	314	478	348	226	104	69-800
White oak	277	518	364	225	123	65-700	215	425	274	173	94	52-630
Red oak	317	614	437	280	121	65-800	245	499	342	205	92	52-640
Cherry	356	584	406	230	120	65-800	280	475	315	177	91	52-720
Hard maple	197	268	203	158	116	65-350	153	213	159	117	87	52-315
Soft maple	172	226	177	140	114	65-310	137	183	135	107	86	52-255
Ash	306	543	361	248	122	65-800	237	434	280	190	93	52-675
Yellow poplar	170	204	169	135	113	65-250	136	168	133	104	85	52-225
Basswood	154	179	161	131	112	65-250	119	146	123	101	84	52-225
Hickory	138	135	129	119	113	80-200	110	109	99	91	84	59-175
Pine	122	115	115	115	115	80-150	97	95	91	91	87	59-120
Other	119	120	115	110	111	40-200	92	97	89	85	84	32-160

1/United States Forest Service (USFS) grades: #1, 16"+ diameter butts and uppers 5/6 clear-2 cuttings; #1, 13-15" diameter, butts only, 5/6 clear-2 cuttings; #2, 12"+ diameter, 8/12 clear-3 cuttings; #3, 8"+ diameter, 6/12 clear, unlimited cuttings.

Prices paid Ohio timber producers for logs delivered to buyers, 1989

Utilization	Doyle			International		
	March-May 1989		Sep-Nov	March-May 1989		Sep-Nov
	Range	Average	1988 average	Range	Average	1988 average
Dollars per M board feet						
<u>FOR HANDLES</u>						
Ash, all grades	300-400	367	-	240-320	293	-
<u>PALLETS AND BLOCKING</u>	100-180	120	123	48-104	80	100
<u>COOPERAGE:</u>						
White oak	390-500	-	-	310-400	-	-

Dashes indicate too few observations to quote a price.

Logs Delivered for Pulp, Charcoal and Ferro-Alloy: The reported prices ranged from \$18.00 to \$20.00 per ton. This price reflects a decrease from an average of \$19.50 per ton during the September-November 1988 survey.

Prices paid for Pulp, Charcoal and Ferro-Alloy Wood delivered averaged \$18.50 per ton during the survey period March-May 1989.

The Service Forestry Section, Division of Forestry, Ohio Department of Natural Resources, The Division of Markets, Ohio Department of Agriculture and the Ohio Agricultural Statistics Service, U.S. Department of Agriculture are grateful for the cooperation of the buyers, mills and others who have made this report possible on Ohio Timber Prices. The next report will be issued for the period September-November 1989, about mid-January, 1990.

Additional copies may be obtained from either of the following agencies:

OHIO AGRICULTURAL STATISTICS SERVICE
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OHIO DEPARTMENT OF NATURAL RESOURCES
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United States Dept of Agriculture
Ohio Agriculture Statistics Service



OHIO AGRICULTURAL STATISTICS SERVICE



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OHIO TIMBER PRICES

February 1, 1989

Ohio Dept of Agriculture
Division of Markets

Ohio Dept of Natural Resources
Division of Forestry

United States Dept of Agriculture
Ohio Agriculture Statistics Service

PRICES PAID TIMBER PRODUCERS SEPT-NOV 1988 - Prices provided in this release reflect prices paid to timber producers for products sold during September, October and November 1988. Prices are reported in both Doyle and International log rules which are comparable to previous timber price releases. Data presented in this release are intended to provide a guide to standing timber (stumpage) and sawlog prices delivered to mills. Prices paid for timber vary from one area to another and reflect accessibility, right of ways, terrain, distance to haul, log size, quality and quantity. These data are survey average prices only and do not reflect log volume sold nor are the prices weighted by grade.

STUMPAGE PRICES - Prices paid for stumpage reported for September-November 1988 were generally lower than a year earlier, except for face and veneer stumpage prices which typically averaged stronger than the same period in 1987. Compared with the March-May 1988 period, face and veneer stumpage prices for September-November 1988 were generally lower. The exception was Red Oak with September-November prices above March-May prices.



Stumpage - Average and range of prices paid for Ohio timber by area, species, and use Sept-Nov 1988

Use and species	Doyle					International				
	West Avg.	N.E. Avg.	S.E. Avg.	State Average	Range	West Avg.	N.E. Avg.	S.E. Avg.	State Average	Range
Dollars per M board feet										
SAWTIMBER										
Walnut	393	338	323	350	200-600	313	270	249	276	140-480
White oak	241	203	171	203	100-300	192	163	133	161	80-240
Red oak	288	253	234	256	140-400	229	203	179	202	112-320
Cherry	289	266	233	261	150-400	230	213	180	206	120-320
Hard Maple	158	131	116	135	65-250	126	105	89	107	52-200
Soft maple	113	109	88	102	60-180	88	87	68	81	48-144
Ash	238	233	221	231	120-350	189	191	170	183	96-280
Yellow poplar	148	114	80	109	60-200	118	92	62	87	42-160
Basswood (linden)	123	108	77	103	60-160	98	87	61	82	48-128
Hickory	86	83	64	77	50-125	68	66	53	62	35-100
Pine	-	-	-	55	40-75	-	-	-	43	28-60
Other 1/	70	61	59	63	40-100	56	49	47	51	28-80
HANDLES - Ash	-	-	-	275	150-400	-	-	-	220	120-320
PALLETS OR BLOCKING	74	61	67	68	40-100	59	46	54	53	32-80
COOPERAGE - White oak	-	-	-	-	-	-	-	-	-	-
PULPWOOD 2/	-	-	1.32	1.32	1.00-2.00	-	-	1.32	1.32	1.00-1.60

1/Includes elm, beech and cottonwood. 2/Dollars per ton. Dash indicates too few reports to provide an average.

Face and veneer stumpage prices - range and average prices for Sept-Nov 1988, average for March-May 1988 and Sept-Nov 1987, by species, grade or size

Species and grade (Diameter inside bark small end of log.)	Doyle				International			
	1988		1987		1988		1987	
	Sept-Nov Range	Average	Mar-May average	Sept-Nov average	Sept-Nov Range	Mar-May average	Sept-Nov average	
Dollars per M board feet								
WALNUT								
High quality 15" or less	600-2000	1153	1,300	1,158	360-1600	847	1,039	861
Low quality 15" or less	400-1000	690	720	673	240-800	521	585	504
High quality 16"-20"	800-3000	1824	2,094	1,797	600-2400	1416	1,198	947
Low quality 16"-20"	600-1200	933	807	808	450-960	722	627	550
High quality 21"-23"	1000-5000	2738	3,119	3,256	800-3400	2094	2,380	1,584
Low quality 21"-23"	800-1500	1188	892	1,005	640-1200	956	836	804
High quality 24" or more	2500-5000	3385	4,154	4,147	2000-4000	2795	2,884	1,760
Low quality 24" or more	1000-1000	1000	1,108	1,122	800-880	827	852	612
WHITE OAK								
High quality 15" or less	500-1500	875	862	771	400-1200	659	645	585
Low quality 15" or less	450-1000	672	695	582	283-800	482	528	451
High quality 16"-20"	600-2000	1267	1,411	942	450-1460	984	1,077	718
Low quality 16"-20"	400-1200	825	793	699	300-800	618	600	528
High quality 21"-23"	1000-3000	2010	1,805	1,536	800-2300	1528	1,450	1,195
Low quality 21"-23"	600-2000	1195	1,360	1,118	480-1600	896	1,023	860
High quality 24" or more	1000-3500	2211	2,129	1,830	800-3080	1788	1,738	1,434
Low quality 24" or more	600-1800	1088	1,160	1,062	480-1200	798	907	789
RED OAK								
High quality 15" or less	400-1200	705	505	533	250-960	534	417	381
Low quality 15" or less	400-700	542	531	411	252-560	409	390	283
High quality 16"-20"	500-1100	725	710	625	375-800	533	524	482
Low quality 16"-20"	600-700	613	575	450	480-520	478	419	365
High quality 21"-23"	400-1150	767	731	713	320-800	585	541	554
Low quality 21"-23"	400-800	617	550	481	320-600	493	425	367
High quality 24" or more	600-1200	825	710	720	480-900	637	610	597
Low quality 24" or more	400-900	650	467	433	320-700	526	367	334

Delivered sawlog prices paid to Ohio timber producers, by pricing systems, period, grade, species, 1987-88

Period & species	Doyle						International					
	Average prices 1/					Range	Average prices 1/					Range
	All grades	USFS 1 16"+	USFS 1 13-15"	USFS 2 12"+	USFS 3 8"+	Overall grades	All grades	USFS 1 16"+	USFS 1 13-15"	USFS 2 12"+	USFS 3 8"+	Overall grades
Dollars per M board feet												
<u>Sept-Nov 1988</u>												
Walnut	484	659	459	309	121	80-1000	381	543	363	242	95	64-900
White oak	303	554	381	231	118	80-850	241	460	303	183	92	59-680
Red oak	339	613	449	266	125	90-750	270	504	356	207	98	67-630
Cherry	336	572	402	243	120	80-800	268	471	320	192	93	64-720
Hard maple	197	277	209	146	113	80-350	157	228	165	115	88	64-315
Soft maple	175	230	183	139	111	80-350	143	197	147	110	86	64-297
Ash	347	555	374	241	113	80-750	276	458	298	190	88	64-675
Yellow poplar	179	226	176	133	110	90-300	142	186	140	104	86	67-240
Basswood	155	201	151	123	109	90-300	124	165	119	97	85	67-240
Hickory	134	140	128	117	109	75-200	106	114	101	92	85	55-160
Pine	143	114	108	108	110	100-150	113	96	85	84	86	74-128
Other	126	122	117	110	109	75-200	100	102	93	87	85	60-160
<u>March-May 1988</u>												
Walnut	405	613	457	300	138	100-1000	314	478	348	226	104	69-800
White oak	277	518	364	225	123	65-700	215	425	274	173	94	52-630
Red oak	317	614	437	280	121	65-800	245	499	342	205	92	52-640
Cherry	356	584	406	230	120	65-800	280	475	315	177	91	52-720
Hard maple	197	268	203	158	116	65-350	153	213	159	117	87	52-315
Soft maple	172	226	177	140	114	65-310	137	183	135	107	86	52-255
Ash	306	543	361	248	122	65-800	237	434	280	190	93	52-675
Yellow poplar	170	204	169	135	113	65-250	136	168	133	104	85	52-225
Basswood	154	179	161	131	112	65-250	119	146	123	101	84	52-225
Hickory	138	135	129	119	113	80-200	110	109	99	91	84	59-175
Pine	122	115	115	115	115	80-150	97	95	91	91	87	59-120
Other	119	120	115	110	111	40-200	92	97	89	85	84	32-160
<u>Sept-Nov 1987</u>												
Walnut	430	637	482	327	139	80-1000	333	522	354	245	104	60-900
White oak	296	506	359	216	122	80-650	230	421	270	164	91	59-600
Red oak	333	608	446	248	130	80-750	250	500	331	189	97	59-700
Cherry	302	518	390	225	124	80-700	234	427	300	175	93	60-600
Hard maple	217	287	212	149	113	80-500	169	233	164	113	86	59-400
Soft maple	196	234	190	139	111	70-350	152	190	147	105	84	53-260
Ash	290	489	340	206	114	80-700	225	397	258	157	86	59-560
Yellow poplar	178	223	180	133	113	80-300	138	184	137	102	83	45-250
Basswood	154	188	156	125	112	79-250	120	161	119	93	84	63-225
Hickory	133	145	126	116	112	80-250	104	118	98	85	84	59-188
Pine	139	100	104	100	117	100-185	111	98	75	69	86	69-150
Other	126	120	114	109	111	70-185	98	100	89	80	82	53-150

1/United States Forest Service (USFS) grades: #1, 16"+ diameter butts and uppers 5/6 clear-2 cuttings; #1, 13-15" diameter, butts only, 5/6 clear-2 cuttings; #2, 12"+ diameter, 8/12 clear-3 cuttings; #3, 8"+ diameter, 6/12 clear, unlimited cuttings.

Prices paid Ohio timber producers for logs delivered to buyers, 1988

Utilization	Doyle				International			
	Sept-Nov 1988		Mar-May 1988		Sept-Nov 1988		Mar-May 1988	
	Range	Average	1988 average	1988 average	Range	Average	1988 average	
Dollars per M board feet								
<u>FOR HANDLES</u>								
Ash, all grades	400-450	-	-	-	320-355	-	-	-
<u>PALLETS AND BLOCKING</u>	100-160	123	124		90-128	100	95	
<u>COOPERAGE:</u>								
White oak	400-500	-	-	-	340-400	-	-	-

Dash indicates too few observations to quote a price.

Logs Delivered for Pulp, Charcoal and Ferro-Alloy: Prices paid for Pulp, Charcoal and Ferro-Alloy Wood delivered averaged \$19.50 per ton during the survey period September-November 1988.

The Service Forestry Section, Division of Forestry, Ohio Department of Natural Resources, The Division of Markets, Ohio Department of Agriculture and the Ohio Agricultural Statistics Service, U.S. Department of Agriculture are grateful for the cooperation of the buyers, mills and others who have made this report possible on Ohio Timber Prices. The next report will be issued for the period March-May 1989 about mid-July, 1989.

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