

U.S. Department of Agriculture  
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# Oklahoma Forest Industries, 1975

*DANIEL F. BERTELSON*

Southern  
Forest  
Experiment  
Station

## FOREWORD

This is the second canvass ever made of all primary forest industries in Oklahoma. The first was made in 1972. Previous surveys — in 1955 and 1965 — covered only forest industries in 17 eastern counties.

Under the supervision of Roger L. Davis, personnel of the Forestry Division of the Oklahoma State Department of Agriculture visited all primary wood-using plants to gather the information. Data were compiled and analyzed by the Renewable Resources Evaluation Unit of the Southern Forest Experiment Station.

This report tabulates total production and shows softwood and hardwood output by county. It also lists names and addresses of all primary forest industries. Plant locations are mapped on page ii.

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The logo for the Southern Forest Experiment Station features a stylized tree icon to the right of the text. The tree is composed of a solid black triangle pointing upwards, with a vertical line extending from its base to the top of the text block.



# OKLAHOMA FOREST INDUSTRIES, 1975

Daniel F. Bertelson

## DECREASE IN WOOD PRODUCTS

Oklahoma forests supplied 54 million cubic feet of roundwood to forest industries in 1975, a decrease of 16 percent since 1972. Pine made up four-fifths of the total. Saw logs and pulpwood were the major products, accounting for 83 percent of the harvest. Veneer logs accounted for 10 percent, and the remainder was made up mostly of posts (fig. 1). A total of 101 wood-using plants were in operation, as compared to 118 in 1972.

Four counties in the southeast corner of the state produced 93 percent of Oklahoma's timber output. McCurtain County, which has the most wood-using plants, accounted for two-thirds of the total state harvest.

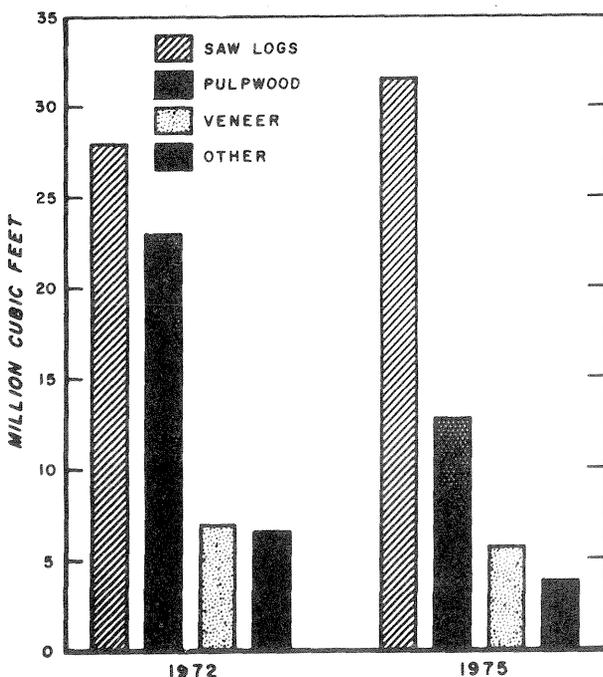


Figure 1. Output of industrial roundwood, by product, 1972, 1975.

## SAW LOGS

Oklahoma produced 192 million board feet of saw logs in 1975, an increase of 14 percent since 1972. Softwoods made up 82 percent of the total volume. Oaks accounted for two-thirds of the hardwood volume, and the gums were second.

Although saw log production increased since the last canvass, the number of sawmills declined by 20. In 1975, Oklahoma had 83 sawmills in operation, of which 7 were large (cutting at least 3 million board feet annually). Individual mill production ranged from 2,500 board feet to 149 million, with large sawmills processing 87 percent of the lumber. Production by large mills was 92 percent softwood, whereas three-fourths of the logs sawn at small sawmills were hardwoods.

Oklahoma imported 24 million board feet of saw logs in 1975, and exported 8 million board feet to surrounding states. Over one-fourth of the saw logs cut within the State were transported over county lines before being sawn into lumber.

## PULPWOOD

Oklahoma forests produced 159 thousand cords of round pulpwood in 1975, which accounted for 24 percent of the State's timber harvest. Although roundwood production was over four times the amount harvested a decade ago, it was less than half the volume cut in the record year of 1973 (fig. 2).

Softwoods (exclusively pine) comprised 70 percent of the total pulpwood harvest, as compared to only 20 percent in 1965. The hardwood species composition has changed significantly in the last decade because new technology and production methods have enabled pulp industries to use a larger amount of firm-textured hardwood species. Thus, oaks accounted for only 13 percent of the

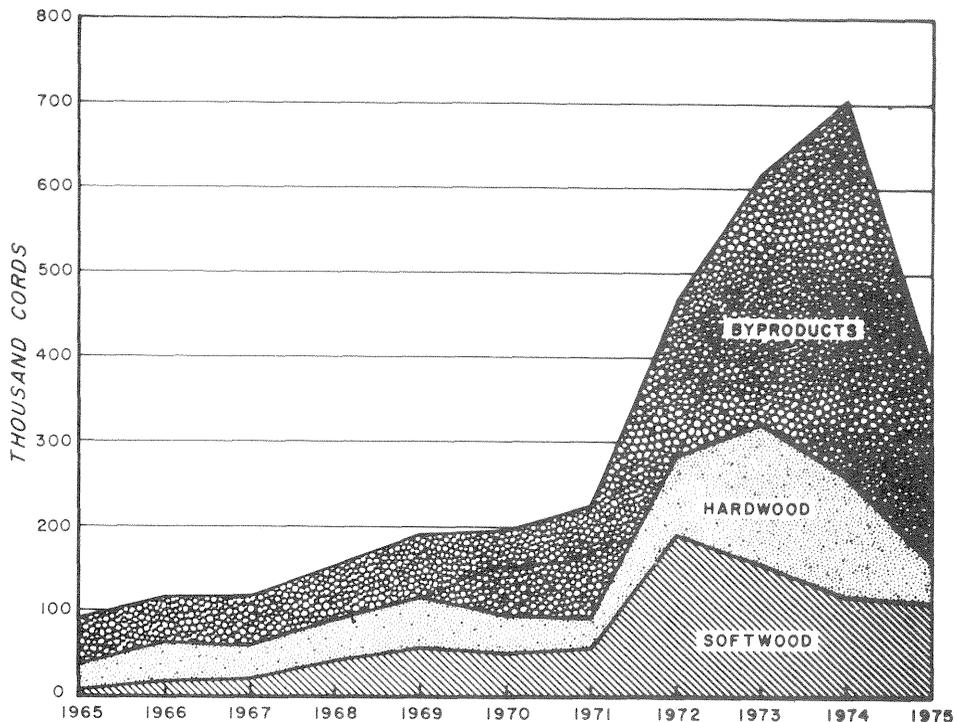


Figure 2. Pulpwood production in Oklahoma, 1965-1975.

1965 hardwood harvest, but in 1975 almost half of the harvest was oak.

Oklahoma imported more pulpwood in 1975 than it harvested. Almost 169 thousand cords were brought into the State, while 46 thousand cords were exported. Pulpmills in Oklahoma processed 282 thousand cords of roundwood, of which only 40 percent came from within the State.

Construction of a new plant, as well as expansion of the existing two facilities, increased Oklahoma's pulping capability from 315 tons per day in 1965 to 2,320 tons in 1975. The sulfate process is used for over half of the wood that is pulped in the State.

In addition to the roundwood volume, the equivalent of 231 thousand cords of Oklahoma plant byproducts were used by pulpmills. Although the use of plant byproducts as a source of pulp fiber declined in 1975, production has quadrupled in the last decade.

### OTHER PRODUCTS

Veneer log harvest in 1975 declined 19 percent over 1972. The 1975 harvest totaled 34 million board feet and accounted for 10 percent of the State's production. Oklahoma has one veneer

plant, which manufactures southern pine plywood. All hardwood veneer logs are exported to mills in other states.

Most of Oklahoma's remaining timber harvest went into the production of over 3.5 million posts. Other products produced were poles, charcoal, and handlestock.

### PLANT RESIDUES

In converting roundwood into primary products, Oklahoma forest industries generated over 27 million cubic feet of various wood residues. Three-fourths of this volume was in coarse items such as slabs, edgings, cull pieces, and other material suitable for conversion into pulp chips. The rest was comprised of finer material such as sawdust and shavings.

Almost 19 million cubic feet of plant byproducts went into the production of pulp. Another 5 million cubic feet were burned for domestic and industrial fuel. And 2 million cubic feet were used for miscellaneous purposes such as charcoal, animal bedding, and soil mulch.

Oklahoma forest industries converted 98 percent of their coarse and 91 percent of their fine wood residues into plant byproducts in 1975. Pulp chips for fiber was the prevalent use of coarse residues; industrial fuel was the main by-

product of the fine residues. Almost two-thirds of the remaining unused one million cubic feet were fine particles.

Over 209 thousand tons of bark were accum-

ulated by Oklahoma forest industries in 1975. Almost 92 percent of this volume was utilized, mostly for industrial fuel. The remaining 17 thousand tons of bark went unused.

Table 1. *Volume of industrial roundwood, 1975*

Product	Volume in standard units				Roundwood volume		
	Standard units	All species	Softwood	Hardwood	All species	Softwood	Hardwood
					----- M ft <sup>3</sup> -----		
Saw logs	M fbm	192,206	157,479	34,727	31,694	25,905	5,789
Veneer logs	M fbm	34,273	32,150	2,123	5,645	5,289	356
Pulpwood	Std. cords	158,901	110,453	48,448	12,823	8,947	3,876
Poles	M pieces	189	189	...	736	736	...
Posts	M pieces	3,557	3,552	5	2,198	2,195	3
Misc. products <sup>2</sup>	M ft <sup>3</sup>	858	...	858	858	...	858
Total					53,954	43,072	10,882

<sup>1</sup>International 1/4-inch rule.

<sup>2</sup>Includes chemical wood and handlestock.

Table 2. *Industrial roundwood by species, 1975*

Species group	Saw logs	Veneer logs	Pulpwood	Poles	Posts	Miscellaneous products
	- - -M fbm <sup>1</sup> - - -	- - - Std. cords	- - -M pieces-	-	-	M ft <sup>3</sup>
Softwood:						
Pines	157,477	32,150	110,453	189	3,542	...
Other softwood	2	...	...	...	10	...
Total	157,479	32,150	110,453	189	3,552	...
Hardwood:						
Black and tupelo gums	567	...	<sup>2</sup> 6,794	...	...	...
Sweetgum	2,827	428	...	...	...	...
Red oaks	15,759	...	<sup>3</sup> 23,739	...	1	287
White oaks	6,181	...	...	...	1	230
Other hardwoods	9,393	1,695	17,915	...	3	341
Total	34,727	2,123	48,448	...	5	858
All species	192,206	34,273	158,901	189	3,557	858

<sup>1</sup>International 1/4-inch rule.

<sup>2</sup>Black and tupelo combined with sweetgum.

<sup>3</sup>Red and white oaks combined.

Table 3. *Residues produced by primary wood-using plants, 1975*

Type of industry	All species			Softwood			Hardwood		
	Total	Fine <sup>2</sup>	Coarse <sup>3</sup>	Total	Fine <sup>2</sup>	Coarse <sup>3</sup>	Total	Fine <sup>2</sup>	Coarse <sup>3</sup>
----- M ft <sup>3</sup> -----									
Lumber and veneer	27,307	6,435	20,872	23,887	5,182	18,705	3,420	1,253	2,167
Poles and posts	185	124	61	185	124	61	...	...	...
Miscellaneous products	55	33	22	...	...	...	55	33	22
All products	27,547	6,592	20,955	24,072	5,306	18,766	3,475	1,286	2,189

<sup>1</sup>Excludes woodpulp industry.

<sup>2</sup>Fine residues include sawdust, screening, and other material generally too small for chipping.

<sup>3</sup>Coarse residues include slabs, edgings, trimmings, and other material generally suitable for chipping.

Table 4. *Volume of primary plant byproducts, 1975<sup>1</sup>*

Type of use	All species	Softwood	Hardwood
----- M ft <sup>3</sup> -----			
Fuel <sup>2</sup>	5,565	4,838	727
Fiber <sup>3</sup>	18,706	17,474	1,232
Other <sup>4</sup>	2,226	1,354	872
Total	26,497	23,666	2,831

<sup>1</sup>Excludes woodpulp industry.

<sup>2</sup>Includes all residues used as fuel by industrial plants and domestic fuel either sold or given away.

<sup>3</sup>Includes all residues used in manufacture of fiber products, such as pulp or hardboard.

<sup>4</sup>Includes residues used as livestock bedding, mulch, and specialty items.

Table 5. *Movement of industrial roundwood by product, 1975*

Product	Unit	Out of State receipts	Logged and remained in State	Logged and shipped out of State	Total receipts	Total production
----- Standard units -----						
Saw logs	M fbm <sup>1</sup>	23,836	183,930	8,276	207,766	192,206
Pulpwood	Std. cords	168,981	113,152	45,749	282,133	158,901
Poles	M pieces	...	121	68	121	189
Posts	M pieces	8	1,080	2,477	1,088	3,557
Misc. products <sup>2</sup>	M ft <sup>3</sup>	1,022	6,147	356	7,169	6,503

<sup>1</sup>International ¼-inch rule.

<sup>2</sup>Includes veneer, chemical wood, and handlestock.

Table 6. Saw log production by county, 1975

County	All species	Softwood	Hardwood	County	All species	Softwood	Hardwood
- - - - -M fbm <sup>1</sup> - - - - -				- - - - -M fbm <sup>1</sup> - - - - -			
Adair	347	71	276	Nowata	302	...	302
Atoka	1,684	1,077	607	Okfuskee	62	...	62
Bryan	1,257	...	1,257	Okmulgee	16	...	16
Cherokee	406	1	405	Osage	204	...	204
Choctaw	4,031	2,087	1,944	Ottawa	748	...	748
Coal	55	...	55	Pawnee	50	...	50
Craig	744	...	744	Payne	50	...	50
Creek	38	...	38	Pittsburg	942	10	932
Delaware	408	...	408	Pontotoc	28	...	28
Haskell	591	384	207	Pushmataha	29,835	24,484	5,351
Hughes	217	...	217	Rogers	207	...	207
Latimer	1,682	511	1,171	Seminole	69	...	69
LeFlore	18,374	15,760	2,614	Sequoyah	84	...	84
Lincoln	31	...	31	Tulsa	245	...	245
Logan	63	...	63	Wagoner	314	...	314
McCurtain	126,672	113,094	13,578	Washington	217	...	217
McIntosh	175	...	175	All counties	192,206	157,479	34,727
Mayes	2,054	...	2,054				
Muskogee	4	...	4				

<sup>1</sup>International 1/4-inch rule.

Table 7. Saw log movement, 1975

County <sup>1</sup>	Logged and remained in county	Outgoing shipments	Incoming shipments	Total log receipts
-----M fbm <sup>2</sup> -----				
Adair	281	66	36	317
Atoka	630	1,054	77	707
Cherokee	308	98	...	308
Choctaw	2,005	2,026	4,130	6,135
Delaware	396	12	44	440
Haskell	384	207	49	433
Latimer	304	1,378	...	304
LeFlore	6,676	11,698	2,424	9,100
McCurtain	118,833	7,839	55,513	174,346
Ottawa	748	...	1,960	2,708
Pushmataha	5,875	23,960	2,092	7,967
Tulsa	129	116	431	560
Wagoner	314	...	...	314
All other counties	2,753	4,116	1,374	4,127
All counties	139,636	52,570	68,130	207,766

<sup>1</sup>Counties with less than three plants are omitted.

<sup>2</sup>International ¼-inch rule.

Table 8. Round pulpwood production, 1975

County <sup>1</sup>	All species	Softwood	Hardwood
- - -Standard cords- - -			
Blaine	116	...	116
Carter	61	...	61
Choctaw	14,989	10,736	4,253
Cleveland	67	...	67
Garvin	1,081	...	1,081
Hughes	27	...	27
Johnston	62	...	62
LeFlore	26,859	21,457	5,402
Lincoln	4,673	...	4,673
McClain	251	...	251
McCurtain	65,976	55,766	10,210
Mayes	3,116	...	3,116
Okfuskee	1,760	...	1,760
Oklahoma	32	...	32
Okmulgee	82	...	82
Pottawatomie	440	...	440
Pushmataha	38,788	22,494	16,294
Roger Mills	193	...	193
Stephens	285	...	285
Woodward	43	...	43
<u>All counties</u>	<u>158,901</u>	<u>110,453</u>	<u>48,448</u>

<sup>1</sup>Counties with no pulpwood production are omitted.

Table 9. Veneer log production by county, 1975

County	All species
<i>M fbm</i> <sup>1</sup>	
Bryan	1,062
Choctaw	1,444
LeFlore	2,296
McCurtain	24,113
Pushmataha	<u>5,358</u>
<u>All counties</u>	<u>34,273</u>

<sup>1</sup>International ¼-inch rule.

Table 10. Pole production by county, 1975

County	All species (softwood)
<i>M pieces</i>	
Choctaw	6
Latimer	4
LeFlore	57
McCurtain	75
Pushmataha	<u>47</u>
<u>All counties</u>	<u>189</u>

Table 11. *Commercial post production by county, 1975*

County	All species
	<i>M pieces</i>
Atoka	10
Choctaw	216
Latimer	83
LeFlore	805
McCurtain	1,873
McIntosh	7
Pittsburg	8
Pushmataha	555
<u>All counties</u>	<u>3,557</u>

Table 12. *Output of miscellaneous products by county, 1975*

County	All species (hardwoods)
	<i>M ft<sup>3</sup></i>
Choctaw	56
Delaware	306
Latimer	14
LeFlore	427
McCurtain	22
Pushmataha	33
<u>All counties</u>	<u>858</u>

<sup>1</sup>Counties with negligible output are omitted.

Table 13. *Industrial roundwood production by county, 1975*

County	All species	Softwood	Hardwood
	<i>-M ft<sup>3</sup>-</i>		
Adair	58	12	46
Atoka	285	184	101
Blaine	9	...	9
Bryan	388	...	388
Carter	5	...	5
Cherokee	68	...	68
Choctaw	2,331	1,433	898
Cleveland	5	...	5
Coal	9	...	9
Craig	124	...	124
Creek	6	...	6
Delaware	374	...	374
Garvin	87	...	87
Haskell	98	63	35
Hughes	38	...	38
Johnston	5	...	5
Latimer	360	151	209
LeFlore	6,722	5,428	2,294
Lincoln	379	...	379
Logan	10	...	10
McClain	20	...	20
McCurtain	31,641	28,538	3,103
McIntosh	34	3	31
Mayer	592	...	592
Muskogee	1	...	1
Nowata	50	...	50
Okfuskee	151	...	151
Oklahoma	3	...	3
Okmulgee	9	...	9
Osage	34	...	34
Ottawa	125	...	125
Pawnee	8	...	8
Payne	8	...	8
Pittsburg	162	5	157
Pontotoc	5	...	5
Pottawatomie	35	...	35
Pushmataha	9,484	7,255	2,229
Roger Mills	15	...	15
Rogers	35	...	35
Seminole	12	...	12
Sequoyah	14	...	14
Stephens	23	...	23
Tulsa	41	...	41
Wagoner	52	...	52
Washington	36	...	36
Woodward	3	...	3
<u>All counties</u>	<u>53,954</u>	<u>43,072</u>	<u>10,882</u>

Table 14. *Plant byproducts by county, 1975*

County <sup>1</sup>	All species		Softwood		Hardwood	
	Fine	Coarse	Fine	Coarse	Fine	Coarse
	----- M ft <sup>3</sup> -----					
Adair	10	19	2	6	8	13
Atoka	25	51	1	2	24	49
Cherokee	9	19	...	...	9	19
Choctaw	212	489	156	376	56	113
Delaware	16	32	...	...	16	32
Haskell	...	12	...	12	...	...
Latimer	2	13	1	7	1	6
LeFlore	188	660	181	470	7	190
McCurtain	5,292	18,545	4,711	17,580	581	965
Ottawa	63	195	...	...	63	195
Pushmataha	132	384	33	124	99	260
Rogers	1	5	...	3	1	2
Tulsa	1	2	...	...	1	2
Wagoner	2	3	...	...	2	3
All other counties	32	83	...	1	32	82
<u>All counties</u>	<u>5,985</u>	<u>20,512</u>	<u>5,085</u>	<u>18,581</u>	<u>900</u>	<u>1,931</u>

<sup>1</sup>Omitted counties have either negligible volume or less than three plants.

Table 15. *Unused plant residues by county, 1975*

County <sup>1</sup>	All species		Softwood		Hardwood	
	Fine	Coarse	Fine	Coarse	Fine	Coarse
	- - - - -M ft <sup>3</sup> - - - - -					
Adair	1	3	...	...	1	3
Cherokee	2	3	...	...	2	3
Choctaw	33	23	...	...	33	23
Delaware	1	1	...	...	1	1
Haskell	14	13	14	13	...	...
Latimer	9	6	6	5	3	1
LeFlore	113	30	17	20	96	10
McCurtain	96	73	81	41	15	32
Ottawa	35	1	...	...	35	1
Pushmataha	154	135	99	105	55	30
Rogers	5	2	3	...	2	2
Tulsa	19	24	...	...	19	24
Wagoner	9	11	...	...	9	11
All other counties	116	118	1	1	115	117
All counties	607	443	221	185	386	258

<sup>1</sup>Omitted counties have either negligible volume or less than three plants.

Table 16. *Bark used by county, 1975*

County	All species	Softwood	Hardwood
- - - - -Tons- - - - -			
Adair	128	26	102
Atoka	397	9	388
Cherokee	146	1	145
Choctaw	4,244	3,351	893
Delaware	253	...	253
Latimer	79	66	13
LeFlore	2,807	2,093	714
McCurtain	76,837	68,088	8,749
Ottawa	1,541	...	1,541
Pushmataha	3,797	1,625	2,172
Rogers	393	375	18
Tulsa	22	...	22
Wagoner	36	...	36
Other <sup>1</sup>	<u>100,533</u>	<u>85,462</u>	<u>15,071</u>
<u>All counties</u>	<u>191,213</u>	<u>161,096</u>	<u>30,117</u>

<sup>1</sup>Includes all pulpwood bark and all bark from counties with less than three plants.

Table 17. *Bark unused by county, 1975*

County	All species	Softwood	Hardwood
	- - - - - Tons - - - - -		
Adair	39	...	39
Atoka	3	2	1
Cherokee	31	...	31
Choctaw	657	...	657
Delaware	57	...	57
Haskell	159	159	...
Latimer	108	67	41
LeFlore	2,354	1,259	1,095
McCurtain	11,057	10,507	550
Ottawa	16	...	16
Pushmataha	925	663	262
Rogers	27	...	27
Tulsa	301	...	301
Wagoner	144	...	144
Other <sup>1</sup>	<u>1,929</u>	<u>70</u>	<u>1,859</u>
<u>All counties</u>	<u>17,807</u>	<u>12,727</u>	<u>5,080</u>

<sup>1</sup>Includes all bark from counties with less than three plants.

Table 18. *Large sawmills*<sup>1</sup>

County	Firm	Plant	
		Location	Address <sup>2</sup>
Choctaw	Fry Forest Products <sup>3</sup>	Hugo	Box 458
Le Flore	Burnett Lumber Co. <sup>3</sup>	Heavener	Box 158
McCurtain	Huffman Lumber Co. <sup>3</sup>	Jumper Bypass	Box 808, Idabel
	Reynolds-Wilson Lumber Co. <sup>3</sup>	Idabel	Hiway 70 East
	Smith Lumber Co.	Valliant	Star Rt. 1
	Thomason Lumber Co. <sup>3</sup>	Broken Bow	Box 804
	Weyerhaeuser Co. <sup>3</sup>	Wright City	Box 269

<sup>1</sup>Output of 3 million board feet or more.<sup>2</sup>Office address specified when different from plant location<sup>3</sup>Residues chipped and sold to pulpmills.Table 19. *Small sawmills*<sup>1</sup> (cont.'d)

County	Firm	Plant	
		Location	Address <sup>2</sup>
Mayes	L. D. Nutter Sawmill	Iron Post	Star Rt. So., Locust Grove
Nowata	C & H Lumber Co.	Nowata	Box 461
Okmulgee	Beaver Handle Mill	Dewar	Rt. 3, Box 117, Henryetta
	Whitlock Sawmill	Henryetta	Rt. 3, Box 46
Ottawa	Roy L. Anderson Sawmill	Afton	Box 210
	Burleson Sawmill	Wyandotte	Rt. 1, Seneca, MO
	Don Cummings Sawmill	Wyandotte	Rt. 1, Seneca, MO
	Prater & Son Sawmill	Wyandotte	Rt. 1, Box 364, Seneca, MO
Payne	John Bingerman	Yale	Rt. 1
Pittsburg	Bill Johnston Sawmill	Indianola	Rt. 1
	Jesse Lott Sawmill	Scipio	Rt. 1, Indianola
Pushmataha	Birchfield Lumber Co. <sup>3</sup>	Antlers	Rt. 2
	Dunham Tie Mill	Antlers	Rt. 1, Box 268
	W. A. Fairless Tie Mill	Antlers	General Delivery
	Fowler Lumber Co.	Clayton	Rt. 10, Box 33A
	G. P. Frederick Sawmill	Moyer	Moyer
	Julian & Hansen Wood Products	Rattan	Box 146
	Henslee Lumber Co.	Antlers	Box 516
	Jackson Lumber Co.	Snow	Star Rt.
Vipperman Sawmill	Moyer	Star Rt.	
Rogers	W. G. Brasier Sawmill	Claremore	Rt. 2
	Cleo Powers Sawmill	Catoosa	Rt. 1, Box 87A
Seminole	Melvin Mullins	Sasaskwa	Rt. 1, Konawa
Sequoyah	Ted Gardenhair	Rocky Point	Rt. 1, Sallisaw
Tulsa	Jim Burt Sawmill	Sperry	Box 712
	John Little Sawmill	Bixby	Rt. 3, Box 233
	Mill Products	Collinsville	815 No. 5th
Wagoner	Ed Gilbert Sawmill	Coweta	Rt. 1, Box 4-1
	Willie Gilbert Sawmill	Coweta	Rt. 1
	Leonard Holloway Sawmill	Wagoner	410 No. Gertrude

<sup>1</sup>Output of less than 3 million board feet.<sup>2</sup>Office address specified when different from plant location.<sup>3</sup>Residues chipped and sold to pulpmills.

Table 20. *Other primary forest industries*

County	Firm	Plant	
		Location	Address <sup>1</sup>
Choctaw	Central Forest Products, Inc. <sup>2</sup>	Hugo	Box 392
	Bruner Ivory Handle Co. <sup>3</sup>	Boswell	Box 372
Delaware	Beaver Handle Co. <sup>3</sup>	Topsy	Star Rt., Spavinaw
	Cherokee Forest Industries <sup>4</sup>	Kenwood	Box 119, Tahlequah
Latimer	Cal McCullough Log Cabins <sup>2</sup>	Red Oak	Box 316
Le Flore	Heavener Charcoal <sup>4</sup>	Heavener	Box 146
	Reese Tie Co.-Arkwood, Inc. <sup>2</sup>	Heavener	Box 790, Harrison, Ark.
	Reese Tie Co.-Arkwood, Inc. <sup>2</sup>	Talihina	Box 790, Harrison, Ark.
	Talihina Charcoal <sup>4</sup>	Talihina	Rt. 1
McCurtain	Huffman Wood Preserving, Inc. <sup>2</sup>	Broken Bow	Drawer A
	Mixon Bros. Wood Preserving Co. <sup>2</sup>	Idabel	Box 307
	Weyerhaeuser Co. <sup>5</sup>	Broken Bow	Box 269, Wright City
	Weyerhaeuser Co. <sup>5</sup>	Valliant	Box 269, Wright City
	Weyerhaeuser Co. <sup>6</sup>	Wright	Box 269
McIntosh	Earl Killingsworth <sup>2</sup>	Checotah	Rt. 2
Mayes	Georgia-Pacific <sup>5</sup>	Pryor	Box 578
Pushmataha	L & M Post Co. <sup>2</sup>	Antlers	Box 188
Rogers	Beaver Log Homes <sup>2</sup>	Claremore	Box 1145

<sup>1</sup>Office address specified when different from plant location.<sup>2</sup>Post, pole and piling plant.<sup>3</sup>Handlestock.<sup>4</sup>Charcoal.<sup>5</sup>Wood Pulpmill.<sup>6</sup>Pine Plywood.

Bertelson, Daniel F.

1977. Oklahoma Forest Industries, 1975. South. For.  
Exp. Stn., New Orleans, La. 14 p. (USDA For.  
Serv. Resour. Bull. SO-64)

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**Additional keywords:** Saw logs, pulpwood, roundwood, residues, industries.

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