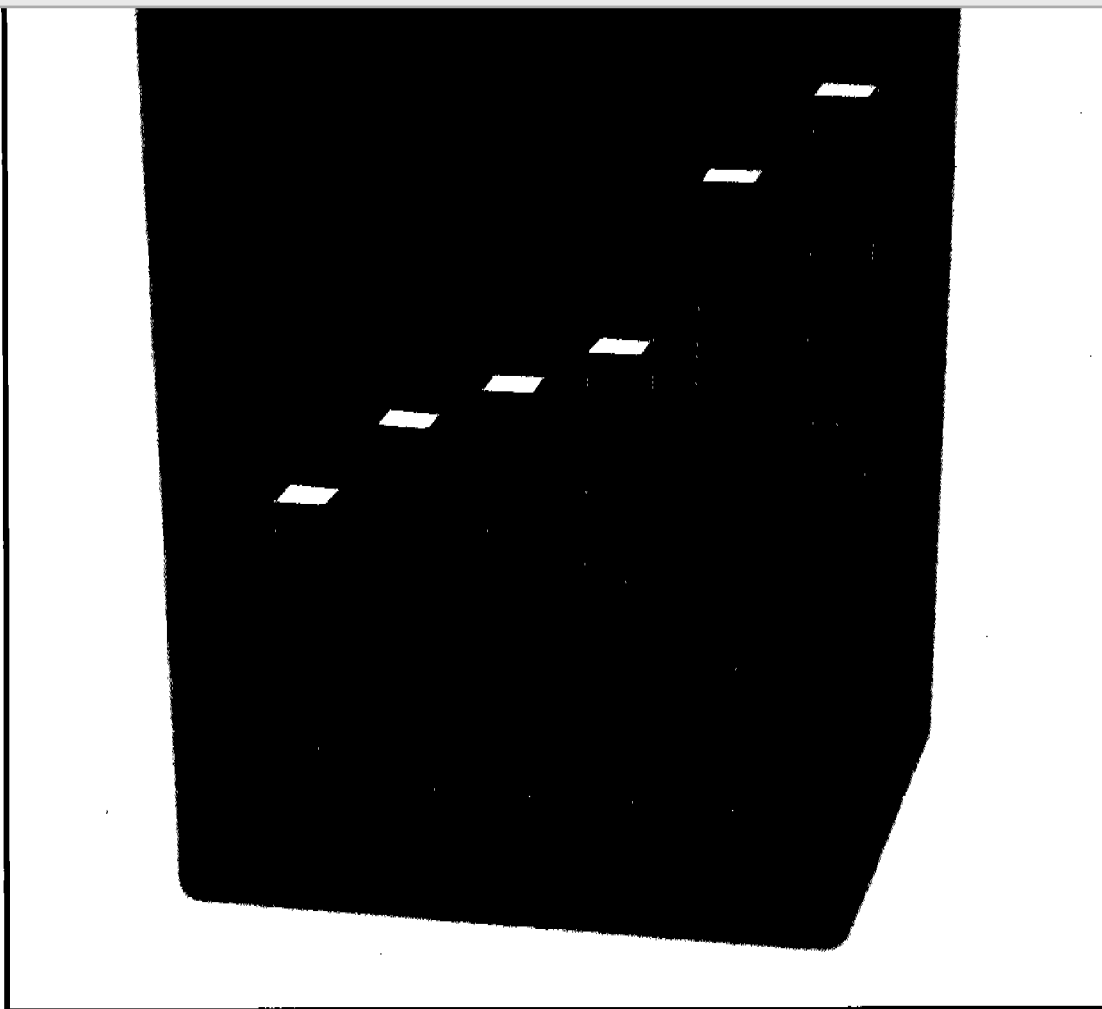


American Wood Preservers Instit

AP-42 Section	<u>10.8</u>
Reference	<u>1</u>
Report Sect.	<u>2</u>
Reference	<u>3</u>

Note: This is a reference cited in *AP 42, Compilation of Air Pollutant Emission Factors, Volume I Stationary Point and Area Sources*. AP42 is located on the EPA web site at www.epa.gov/ttn/chief/ap42/

The file name refers to the reference number, the AP42 chapter and section. The file name "ref02_c01s02.pdf" would mean the reference is from AP42 chapter 1 section 2. The reference may be from a previous version of the section and no longer cited. The primary source should always be checked.



The 1995 Wood Preserving Industry Production Statistical Report



The 1995 Wood Preserving Industry Production Statistical Report



September 1996

Produced and published by the
American Wood Preservers Institute
1945 Old Gallows Road, Suite 150
Vienna, Virginia 22182-3931
(703) 893-4005 • Fax (703) 893-8492
<http://www.awpi.org>

AWPI Policy Statement

It is the position of the American Wood Preservers Institute (AWPI) that the proper use of wood products pressure-treated with EPA-registered wood preservatives is safe and environmentally sound. Current government regulations and the industry's Consumer Awareness Program carefully prescribe the proper uses, handling, and disposal procedures for treated-wood products. Wood treated with EPA-registered preservatives, when properly processed to meet applicable American Wood-Preservers' Association (AWPA) and regulatory standards as well as appropriate safety procedures, is safe for consumers, environmentally responsible, and provides major benefits to our society. The AWPA has established standards that define the species and commodities for which these and other wood-preservative systems are suited. Consumers of treated wood may wish to use wood treated with any EPA-registered preservative. Preservative choice is determined by many factors in the marketplace and the Institute does not favor the use of one preservative over another.

Background

Organization: The American Wood Preservers Institute (AWPI) is a national non-profit industrial trade association representing the U.S. wood preserving industry, and includes those companies manufacturing treated wood products, their preservative suppliers, and providers of allied services. The AWPI office, located in Vienna, Va., consists of an 8-person staff with a \$1.1 million annual budget.

Institute History: The AWPI was first established on January 26, 1921, as the Service Bureau Board of the American Wood-Preservers' Association (AWPA). On April 13, 1955, the name was changed to the American Wood Preservers Institute. The AWPI was first incorporated as an independent non-profit trade association in Illinois on June 24, 1958, and later, in 1983, AWPI was incorporated in Virginia. In the early 1960s, the AWPI established an office in Washington, D.C., until moving to McLean, Va., in the mid-1970s, and later the AWPI assumed responsibility for the Society of American Wood Preservers, Inc., Falls Church, Va.

Disclaimers

This publication is designed to provide accurate and authoritative information with regard to the subject matter covered, based on the information available at the time, for the members of the American Wood Preservers Institute. It is distributed with the understanding that the publisher is not engaged in rendering legal, accounting, or other professional service. If legal advice or other expert assistance is required, the services of a competent professional should be sought.

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To: All AWPI Members and Participants in the 1995
Wood Preserving Industry Production Statistical Survey.

Subject: 1995 Wood Preserving Industry Production Statistical Report.

1. It is with great pleasure that we present the second annual *AWPI Wood Preserving Industry Production Statistical Report*. This report tracks the trends in the industry in annual gross sales, production volume, industry cylinder void, and consumption of preservatives. It also provides some benchmark ratios for the industry based on relative size of the plants. Of the 486 plants surveyed in the United States, 187 responded. This results in a 38.47% response rate in 1995, compared to a response rate of 30.01% in 1994, increasing the statistical validity of the report.
2. This survey project was initiated, approved, and funded by the AWPI as a service to the industry. The American Wood-Preserver's Association (AWPA) also provided funds in support of this survey project. Again this year Ms. Margaret Riddle, a professional statistician with Numbers Now, Inc., conducted the independent analysis of the data. We would like to thank the AWPA, Ms. Riddle, and those who assisted in preparing this report. A special thanks is due to *all* the wood treaters who reported their 1995 wood treating activities.
3. We are also pleased to announce that the *AWPI's 1994 Wood Preserving Industry Production Statistical Report* took first place in a nationwide annual publications contest sponsored by *Association Trends*, the national weekly newspaper for association executives and suppliers. In presenting the awards, Ms. Jill Cornish, President and Publisher of *Association Trends*, said there were more than 650 entries in 19 publication categories with an average of 34 entries *per* category. AWPI's entry won in the Statistical Yearbook category, "combining excellent graphics and a compelling presentation of information that is important to the association and the industry".
4. Our objective remains to publish a comprehensive and statistically accurate industry production statistical report. This year we have added a special new feature, our most up-to-date list of the wood treating plants in the United States. AWPI members and others who use this volume are encouraged to review the questionnaire, the list of treating plants, and recommend improvements and changes for the 1996 industry production statistical survey.

Respectfully submitted,

Gene S. Bartlow, CAE
President & CEO



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Introduction

The treated wood industry provides products used in many aspects of our everyday life. Wood is a plentiful and economical building material; however, it is subject to attack by insects, microorganisms, and fungi. Modern treatment of wood is accomplished by placing wood into a tightly-sealed cylinder and forcing preservatives deep into the wood cells. This treatment extends the service life of wood products by decades. Unprotected wood in contact with the ground or water may last only one to four years. Treated wood, on the other hand, can last 30, 40, or even 50 or more years. Many wood species can be pressure-treated for durability. The treatment process does not alter the wood's characteristics. Treated wood will not shrink, swell, check, split, or warp to any greater degree than the same species left untreated.

There are four major EPA-approved preservatives in commercial use for pressure-treatment: creosote solutions, oilborne preservatives, waterborne preservatives, and fire retardants. All preservatives used provide durability. However, selection of the preservative may depend upon the end-use of the structure—it's type, color and appearance, the amount of human or animal contact anticipated, gluability, and other factors.

This report tracks the trends in the pressure-treated wood industry in annual gross sales, production volume, industry cylinder void, and consumption of preservatives. It also provides some benchmark ratios for the industry based on relative size of plants.

Of the 486 plants surveyed in the United States, 187 plants (112 companies) responded. This results in a 38.47 percent response rate, compared to a response rate of 30.01 percent in 1994, increasing the statistical validity of the 1995 report. Based on responses, past survey data, and other economic data, industry trends for 1995 were developed. In cases where industry estimates were statistically invalid, the information presented in this survey represents reporting plants only.



The Industry

Annual gross sales were \$3.65 billion for 1995. This is down 4.0 percent from the survey figure of \$3.8 billion for 1994. The total volume of production was 578,874,000 cubic feet, a decrease of 8.7 percent from the 1994 figure of 634,085,000 cubic feet. In a recent survey by the National Particleboard Association, the 1995 combined volume of shipments of particleboard and medium-density fibreboard also decreased 8 percent compared to 1994.

The difference in decrease between sales and volume in the wood preserving industry can largely be explained by the continued rise in the cost of materials for the industry. The Producer's Price Index for Industry 2491, the Wood Preserving Industry, has risen from 142.1 in 1994 to 146.2 in 1995 (Source: Bureau of Labor Statistics). And, according to the Bureau of the Census, the percentage of the cost of materials to value of shipments has grown from 74.8 percent in 1990 to 80.2 percent in 1994.

Table A: Production Costs for the "Wood Preserving Industry 2491"

Category	1990	1991	1992	1993
Number of Employees (in thousands)	11.7	11.7	11.3	11.3
Total Payroll (in million \$)	232.8	232.8	252.1	252.1
Average Salary (in thousand \$)	19.9	19.9	22.3	22.3
Cost of Materials (in million \$)	1,932.8	1,932.8	2,483.9	2,483.9
Shipments (in million \$)	2,605.0	2,605.0	3,095.2	3,095.2
Cost of Materials to Shipments (%)	74.2 %	74.2 %	80.3 %	80.3 %

*Source: Data from the Bureau of the Census, U.S. Department of Commerce.

Plant Demographics (by geographic region)

Of the 486 plants surveyed, the majority were concentrated in the Southern United States, 31 percent in the southeast and 32 percent in the south-central region. Twenty-five percent of the plants were in the northern part of the United States, with 15 percent in the northeast, and ten percent in the north-central region. Less than five percent of the plants were located in the Rocky Mountains area, and about eight percent were located in the Pacific Coast states (including Hawaii).

Total number of employees for the industry was 11,018, almost the same as last year's figure of 11,040. The weighted average payroll *per* employee was \$23,300, with the highest salaries in the north-central states (\$28,900) and the lowest in the south-central states (\$20,000). The 1995 average payroll was down 4.5 percent from the \$24,400 in the 1994 Survey, but up 3.1 percent from the \$22,600 released by the Bureau of Census for 1994.

The weighted average for sales *per* employee was \$375,300. The northeastern part of the country had the highest ratio with \$533,000. The Rocky Mountain states were lowest with \$238,600.

Graph 1: Industry Annual Gross Sales by Geographic Region

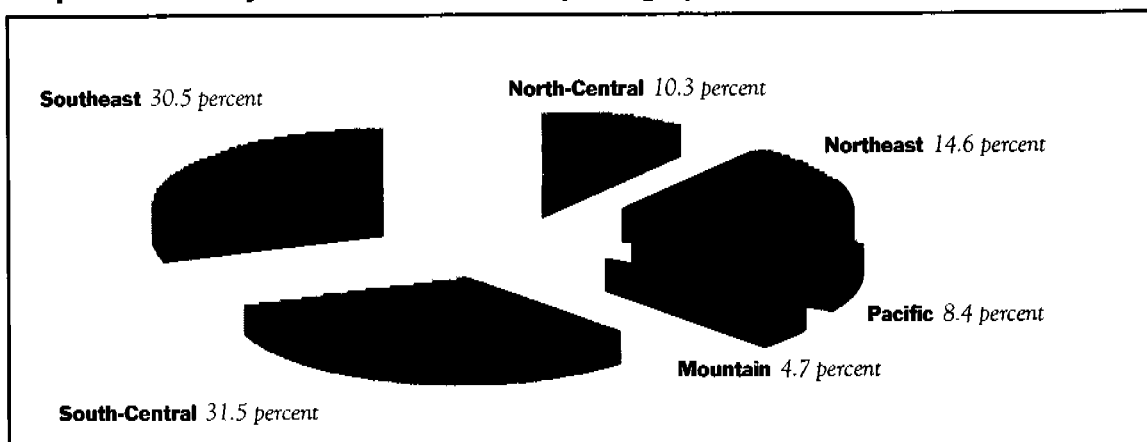


Table B: Industry Annual Gross Sales per Employee by Geographic Region

United States Region	Total Industry						
	# of plants	# of employees	Avg. Payroll (in \$1,000s)	Gross Sales (in \$1,000s)	Avg. Sales per Employee (in \$1,000s)		
Northeast	71 14.6%	1,387	\$25.1	\$652,784.1	\$533.0		
North-Central	50 10.3%	1,221	\$28.9	\$424,107.5	\$393.6		
Southeast	148 30.5%	3,533	\$22.5	\$1,184,100.3	\$379.6		
South-Central	153 31.5%	3,459	\$20.0	\$1,024,931.1	\$335.7		
Mountain	23 4.7%	343	\$25.8	\$72,312.9	\$238.6		
Pacific	41 8.4%	1,075	\$27.2	\$292,397.2	\$308.2		
TOTAL	486	11,018	\$23.3	\$3,650,633.1	\$375.3		



Plant Ratios by Size of Plant (reporting plants only)

Based on the sales figures of the 187 reporting plants, the plants were separated into four groups; those whose annual gross sales were \$20 million or more, \$10 million up to \$20 million, \$5 million to \$10 million, and those under \$5 million.

Within these relative size groups, average figures for number of employees, payroll *per* employee, sales *per* employee and property size, were developed. This analysis allows comparison between companies of similar size.

Table C: Plant Ratios by Size of Plant

Category	Under \$5 million	\$5 to 10 million	\$10 to 20 million	\$20 million and over
Number of Plants	22	36	28	44
Averages <i>per</i> Plant for:				
Administrative Employees	1	4	6	7
Sales Employees	1	2	2	3
Operations Employees	11	22	37	44
Total Employees	12	28	45	54
Payroll <i>per</i> Employee (in thousand \$s)	20.5	24.7	25.5	22.7
Sales <i>per</i> Employee (in thousand \$s)	165.0	259.2	270.0	540.7
Property Size (acres)	33	33	42	41

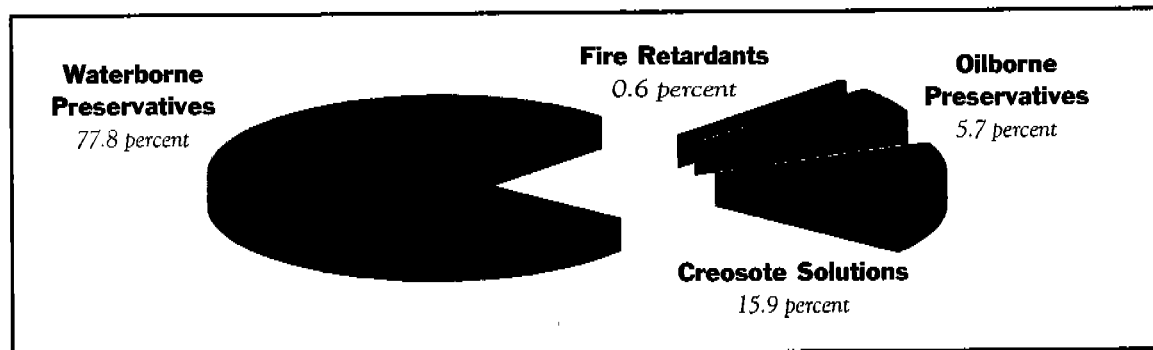
Total Industry Production

(by preservative process and geographic region)

In 1995, 77.8 percent of the treated wood produced used waterborne preservatives in the treatment process. Creosote solutions accounted for 15.9 percent of the total treated wood produced, and oilborne preservatives accounted for 5.7 percent and fire retardants were 0.6 percent.

More than 40 percent of the volume treated with waterborne preservatives were treated in the southeast. For creosote solutions production, over half were treated in the south-central. The oilborne preservative production was concentrated mainly in the south with 40 percent in the south-central and almost 20 percent in the southeast.

Graph 2: Industry Production by Preservative (1995)



Graph 3: Industry Production by Geographic Region (1995)

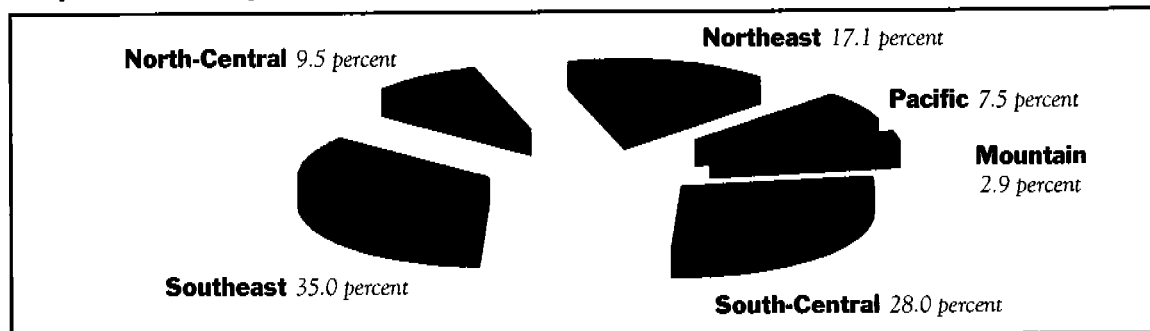


Table D: Production by Geographic Region and Preservatives (1995)

Products	Oilborne Preservatives (1,000 cu ft)	%	Creosote Solutions (1,000 cu ft)	Oilborne Preservatives (1,000 cu ft)	Waterborne Preservatives (1,000 cu ft)	%
Northeast	99,385.7	17.1%	8,137	90,918.8		
North-Central	54,963.3	9.5%	14,219.7	35,633.6		
Southeast	102,118.3	35.0%	12,395.6	180,820.7		
South-Central	161,849.2	28.0%	50,600.8	97,081.7		
Mountain	16,973.8	2.9%	1,330.9	13,040.9		
Pacific	43,583.3	7.5%	5,067.6	33,100.0		
Total	528,894.3	100.0%	91,751.6	1,247,545.7	450,595.7	77.8%





6

Graph 4: Total Industry Production by Preservative Process (historical trend), 1985-1995.

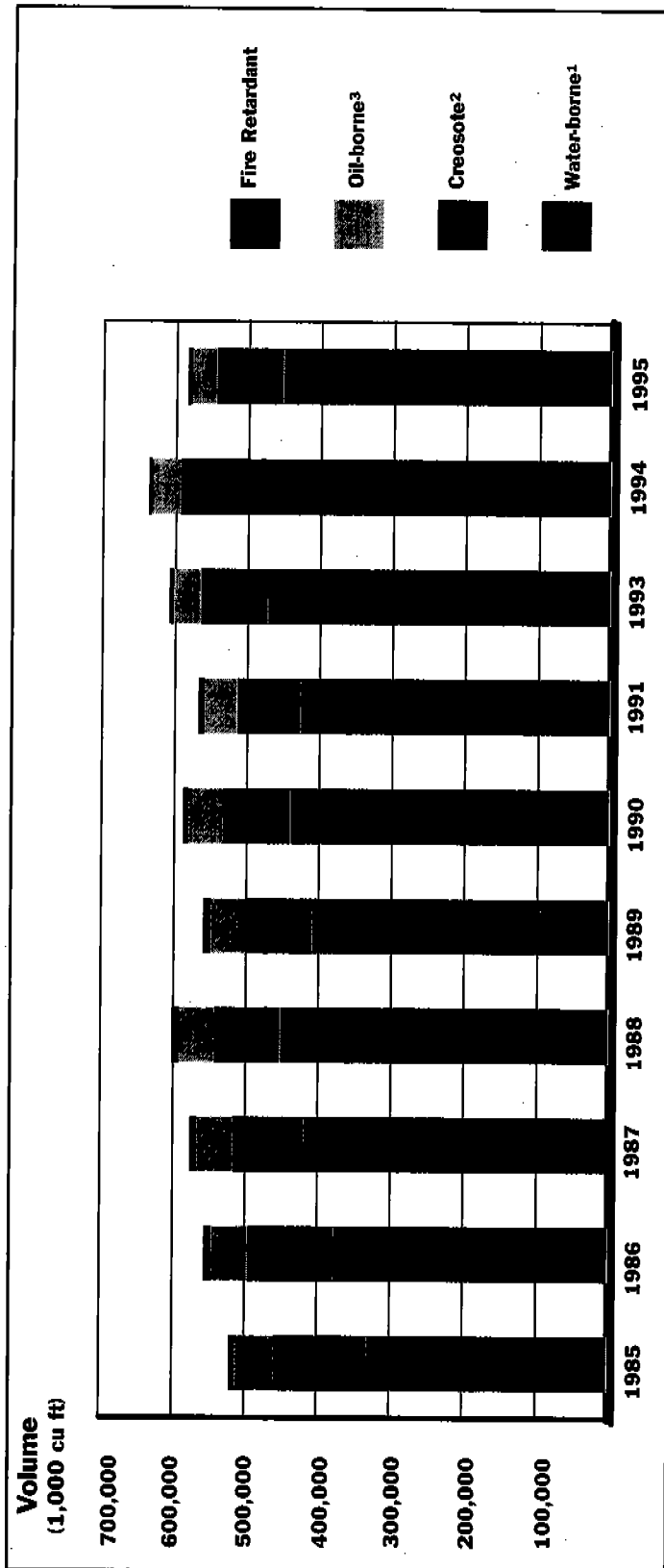


Table E: Total Industry Production (by preservative), 1985-1995.

Preservatives (volume in 1,000 cu ft)	1985	1986	1987	1988	1989	1990	1991	1993	1994	1995
Creosote Solutions¹	519,315	118,749	97,822	90,481	89,870	93,193	87,610	92,132	94,547	91,751
Oil-borne Preservatives²	21,525	49,484	48,557	47,869	49,386	46,592	43,490	36,155	41,297	32,764
Water-borne Preservatives³	33,677	375,458	418,984	450,565	406,941	437,675	424,370	470,504	496,883	450,596
Fire Retardants	9,532	10,412	8,176	10,230	10,746	8,176	9,624	7,080	1,358	3,763
Total	573,030	554,103	575,983	599,145	556,913	585,635	565,094	605,871	634,085	578,874

¹ Includes Creosote, Creosote-Coal Tar, and Creosote Petroleum ² Includes Copper Naphthenate, Pentachlorophenol, and others

³ Includes ACC, ACQ, ACZA, CCA, and others

Production by Product (by preservative process)

Lumber accounted for the largest percentage of products produced. In 1995, 251,280 thousand cubic feet of lumber was produced, 43.4 percent of the total industry volume produced. Of that amount, 98 percent was treated with waterborne preservatives.

More than one-third of the total industry volume produced was used for poles, crossties, and timber. Of these products, 94 percent of the 74,124 thousand cubic feet were crossties treated with creosote solutions. Ninety-eight percent of the 73,862,000 cubic feet of timber was treated with waterborne preservatives.

Graph 5: Production by Product (1995)

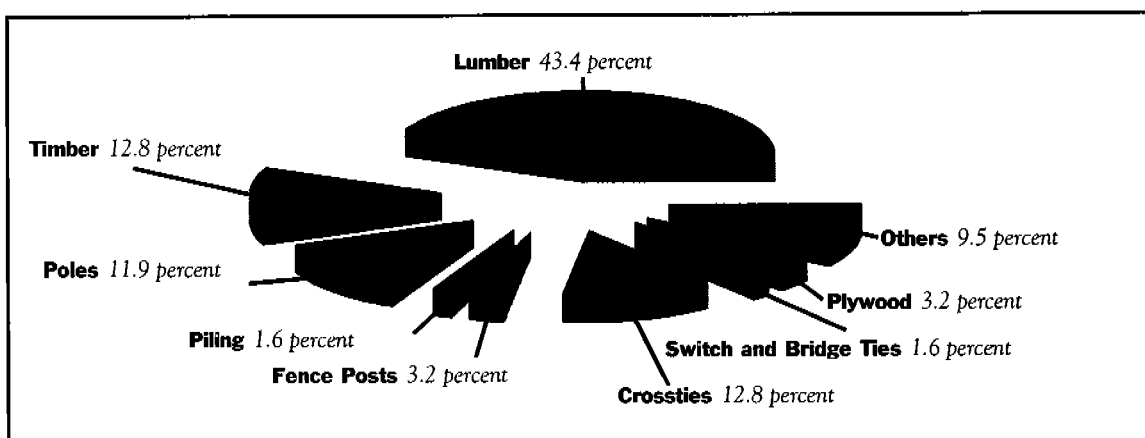


Table F: Production by Product (by Preservative Process)

Product (preservatives in 1,000 cu. ft.)	All Preservatives		Waterborne ¹	Oilborne ²	Fire Retardants
	1994	1995			
Lumber	251,280	251,280	246,204	320	1,714
Timber	73,862	73,862	73,862	77	0
Poles	68,773	68,773	68,773	30,617	0
Piling	9,235	9,235	9,235	0	0
Fence Posts	18,787	18,787	18,787	339	0
Crossties	74,124	74,124	74,124	0	0
Switch & Bridge Ties	9,132	9,132	9,132	360	0
Plywood	18,580	18,580	18,580	3	2,049
Other Products	55,101	55,101	55,101	1,048	0
TOTAL	578,874	578,874	578,874	32,764	3,763

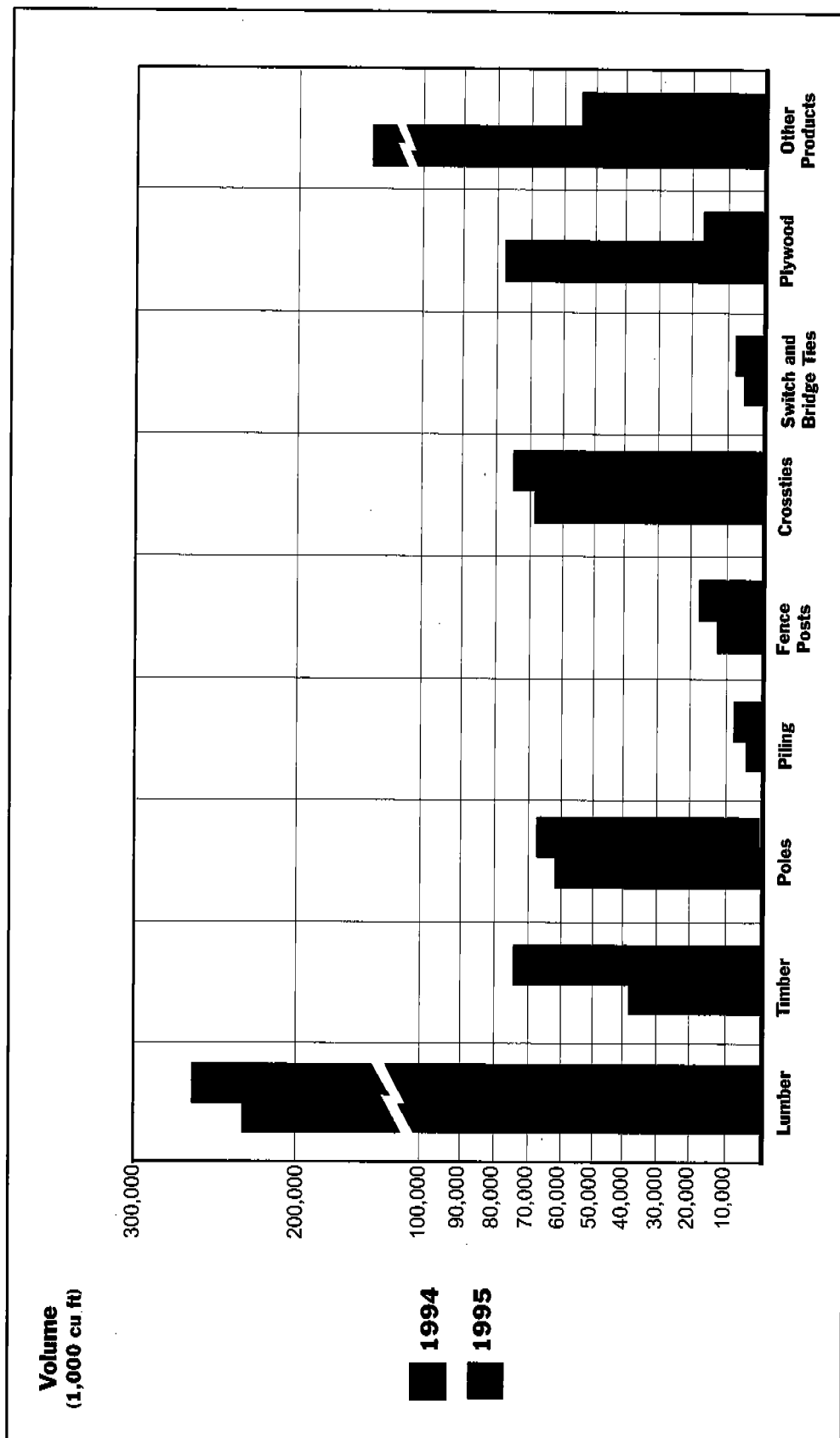
Note: Other Products include Crossarms, Landscape Timbers, Highway Posts and Guardrails, Mine Ties and Timbers, Crossing Planks and other miscellaneous products not listed above.

¹ Includes Creosote, Creosote-Coal Tar, and Creosote Petroleum ² Includes Copper Naphthenate, Pentachlorophenol, and others. ³ Includes ACC, ACQ, ACZA, CCA, and others.

* This entry combined with "Other" to avoid the possible disclosure of individual company business.



Graph 6: Total Industry Production by Product (1994 versus 1995)



Note: Table F (on page 7) provides statistical data for this graph



Production by Type of Wood

More than 69 percent of the wood used by the industry in 1995 was Southern Yellow Pine. Southern Forest Products Association statistics indicate that 6.1 billion board feet of Southern Pine sawn lumber was treated in 1995. When figures in this present survey were converted to board feet, the amount for Southern Yellow Pine was 10 percent less than the figure released by the SFFPA.

After Southern Yellow pine, Oak accounted for 9.3 percent of the total amount consumed. The other woods, in order of amount of consumption, were Mixed hardwoods, Hemlock, Douglas Fir, Ponderosa Pine, Lodgepole Pine, mixed softwoods, and Norway Pine.

Table G: Production by Percentage of Type of Wood

Type of Wood (Volume as percentage of total)	1995
<i>Douglas Fir</i>	3.6 %
<i>Hemlock</i>	3.8 %
<i>Lodgepole Pine</i>	0.9 %
<i>Mixed Hardwoods</i>	4.7 %
<i>Mixed Softwoods</i>	0.8 %
<i>Norway Pine</i>	0.1 %
<i>Oak</i>	9.3 %
<i>Ponderosa pine</i>	2.3 %
<i>Southern Yellow Pine</i>	69.0 %
<i>Other</i>	5.5 %
Total	100.0 %



Treating Equipment (reporting plants only)

Pressure Treatment

A total of 187 reporting plants listed 376 cylinders used for pressure-treating wood products. The total cylinder void was 1,218,200 cubic feet, giving an average void (weighted average) of 3,581.6 cubic feet *per* cylinder. The most number of cylinders, 180, were reported by plants that treated with waterborne preservatives.

**Table H: Treating Equipment, Pressure Treatment
(Reporting Plants Only)**

Plants Treating with:	Number of Cylinders	Volume of Cylinders (1,000 cu. ft.)	Average Volume (in cu. ft.)
Creosote Solutions	162	323.4	5,216.1
Oilborne Preservatives	13	54.4	4,945.5
Waterborne Preservatives	180	431.4	2,396.7
Creosote/Oilborne	38	91.1	4,140.9
Creosote/Waterborne	23	74.0	2,969.0
Oilborne/Waterborne	22	84.4	3,246.2
Waterborne/Fire Retardant	10	31.4	1,744.4
All Other Combinations	12	128.1	4,003.1
Total	376	1,218.2	3,581.6

Non-pressure Treatment

One hundred fifty total non-pressure tanks were reported, of which, 134 were cylindrical in shape and 16 were square. The total container void was 514.7 thousand cubic feet, giving an average void (weighted) of 4,582 cubic feet. The total gallon capacity was 4,162.5 thousand gallons.

Twenty-three vacuum tanks and 23 thermal tanks were reported.

Table I: Treating Equipment, Non-Pressure Treatment (Reporting Plants Only)

Plants Treating with:	Volume of Cylinders (1,000 cu. ft.)	Average Volume (in cu. ft.)	Gallon Capacity (1,000 cu ft)
Creosote Solutions	159.3	7,965.0	1,239.9
Oilborne Preservatives	29.2	4,171.4	210.2
Waterborne Preservatives	181.8	2,065.9	1,608.4
All Other Combinations	144.4	4,125.7	1,104.0
Total	514.7	4,582.0	4,162.5

Accelerated Drying *(reporting plants only)*

Sixty-two of the reporting plants indicated that they had equipment for accelerated drying of materials after treatment. Fifty-three dry kilns were reported. Two of the dry kilns included de-humidification, one was uni-temp gas, and six were gas-fired. The other equipment reported was as follows:

Air Drying Fan Sheds (two reported)
Cylinders
Dripped Air Exchange
Fixation Chambers (two reported)
Enclosed Heated Drip Pad with Forced Air Circulation (two reported)
Fixation Tube
HEMCO Dry Kiln
Moore Steam Kiln
Recirculating Hot Air
Wellons Multizone

Ten plants employ accelerated fixation of preservatives after treatment.



Preservatives Consumed

In 1995, 138,470,000 pounds of CCA (Chromated Copper Arsenate) were used. Other waterborne preservatives consumed amounted to 8,693,000 pounds. For fire retardant preservatives, 7,832,000 pounds were consumed.

The total amount of Oilborne preservative used in 1995 was 8,588,000 gallons of concentrate and 31,146,000 gallons of solvent. Creosote consumed in 1995 was nearly 92,000,000 gallons.

Of the 15 plants who reported a mix of creosote and petroleum:

- One plant reported a mixture of 70 percent creosote and 30 percent petroleum,
- Six plants reported a fifty-fifty mix,
- Six plants reported a mix of 30 percent creosote and 70 percent petroleum,
- And two plants reported a sixty-forty mix.

Table J: Preservatives Consumed (1995)

CCA (Chromated Copper Arsenate)		138,470,000
Other Waterborne Preservatives (includes ACZA, ACQ, ACA, etc)		8,693,000
Oilborne Preservatives	Total	8,588,000
	(concentrate)	8,588,000
	(solvent)	31,146,000
Creosote Solutions		92,000,000
Fire Retardants		7,832,000

Treatment of Materials for Use in Marine Construction (reporting plants only)

Thirteen plants reported that 11,848 thousand board feet of the lumber, timber, and plywood reported in the total 1995 production was treated for use in marine construction, in accordance with AWPI Standard C18-90. Southern Yellow Pine was the wood used in 99 percent of the production, and CCA was the preservative used in 95 percent of the production.

The amount treated with dual treatment was withheld to avoid the possible disclosure of individual company business.



*1995 Industry
Production Survey*

Appendix 1

THE 1995 AWPI TREATED WOOD PRODUCTION STATISTICAL SURVEY

PART A - TREATING PLANT INFORMATION

NOTE: Each treating plant contact person will receive a copy of this survey. This survey is concerned with treatment of wood products with preservatives or fire retardant preservatives by pressure, vacuum, or thermal (hot and cold bath) open tank methods. Dip, brush and spray treatments are not included. If you do not treat by any of the methods covered, please check here ☐ then fill in the company information and return the form in the enclosed envelope.

1. Company Headquarters Name _____

Plant Contact Name: _____

Plant Address _____

Plant City _____ Plant State _____ Plant Zip + 4 _____

Plant Phone No. _____ Plant Fax No. _____

2. Is the company headquarters address the same as this plant address? ☐ yes ☐ no

3. Did this plant treat wood in 1995? ☐ yes ☐ no

If plant was idle in 1995, do you intend to resume operations? ☐ yes ☐ no

If yes, when ? _____

4. Plant Demographics. Please fill out the following information to assist in future industry legislative and regulatory efforts. If any portion of this section is confidential or sensitive, please leave it blank.

A. Total employees at this plant? _____

How many are Administrative _____ Sales _____ Operational _____

B. Payroll dollars at this plant \$ _____ 1994 annual gross sales at this plant \$ _____
1995 annual gross sales at this plant \$ _____

C. What is the property space for this plant (acres)? _____

D. What is the building space in square feet for this plant (sq. ft.)? _____

5. Does this plant have equipment for accelerated drying of materials after treatment? ☐ yes ☐ no
If yes, what type of equipment (dry kilns, fixation chambers, etc.) and how many of each type?

Type of equipment

How many of each type

6. Does this plant employ accelerated fixation of chemicals after treatment? ☐ yes ☐ no
If yes, on what percent of total wood treated ? _____ %

THE 1995 AWPI TREATED WOOD PRODUCTION STATISTICAL SURVEY

PART A - TREATING PLANT INFORMATION (continued)

7. Treating equipment at this plant: Check the appropriate box(es).

☐ **pressure treatment**

Cylinder Number

#1 #2 #3 #4 #5 #6 #7

Diameter (inches)

Length (feet)

☐ **non-pressure treatment tanks**

- For **cylindrical tanks (C)** report - Diameter (inches) and Length or depth (feet)
- For **square tanks (S)** report - Length (feet) and Width (feet) and depth (feet)

Tank Number

#1 #2 #3 #4 #5 #6 #7

Type of tank (C) or (S)

Diameter (inches)

Length(feet)

Width (feet)

Depth (feet)

Gallon capacity

Vacuum (V) or Thermal (T)

NOTE: IF THIS PLANT WAS IDLE IN 1995, STOP HERE AND RETURN THIS PORTION OF THE SURVEY in the enclosed envelope.

Numbers Now
P.O. Box 10044
McLean, VA 22102

THE 1995 AWPI TREATED WOOD PRODUCTION STATISTICAL SURVEY

PART B - PRESERVATIVE INFORMATION

List the volume of each preservative used in 1995.

Waterborne Preservatives

	Amount Used (pounds, 100% oxide dry)
ACA (ammoniacal copper arsenate)	_____
ACC (acid copper chromate)	_____
ACQ (ammoniacal copper quat)	_____
ACZA (ammoniacal copper zinc arsenate)	_____
CCA (chromated copper arsenate)	_____
Other (specify) _____	_____

Oilborne Preservatives

	Concentrate % dry wt active ingredient	amount in gallons	Solvent amount in gallons
Copper Naphthenate	_____ % Cu	_____	_____
Pentachlorophenol	_____ % Penta	_____	_____
Zinc Naphthenate	_____ % Zinc	_____	_____
Other (specify) _____	_____ %	_____	_____

Creosotes

		Total amount in gallons
P2 Creosote		_____
P1/P13 Creosote		_____
Creosote Petroleum	%Creo _____ %Petr _____	_____
Other (specify) _____		_____

Fire Retardants

	Amount Used (pounds, 100% dry basis)
Interior Type A _____	_____
Interior Type B _____	_____
Exterior _____	_____
Other (specify) _____	_____

THE 1995 AWPI TREATED WOOD PRODUCTION STATISTICAL SURVEY

PART C - TREATMENT WITH PRESERVATIVES in 1995 or fiscal year ending _____ (date).

Fill out one copy of Part C, Treatment With Preservatives, for each preservative used in Part B, Preservative Information. Please indicate the preservative used. (Check only one per sheet.)

- | | | |
|--|--|--|
| ☐ ACA | ☐ ACC | ☐ ACQ |
| ☐ ACZA | ☐ CCA | ☐ Copper Naphthenate |
| ☐ Straight Creosote | ☐ Creosote-Coal Tar | ☐ Creosote-Petroleum |
| ☐ Pentachlorophenol | ☐ Zinc Naphthenate | ☐ Other (specify) _____ |

Materials treated with preservatives. Usual units of measure are shown for each product. Please show amount treated in **cubic feet** and in usual units for each product. Also, please write in the abbreviations and percentages for each kind of wood from the list below for each product you treated. If detailed records are not available, please give your best estimates. **(We must have measurements in cubic feet.)**

Product	Cubic Feet	Amount Treated	Kind of Wood and % used*
Crossarms	_____	_____ pieces	_____
Crossties	_____	_____ pieces	_____
Fence posts	_____	_____ pieces	_____
Poles (utility)	_____	_____ pieces	_____
Poles (building)	_____	_____ pieces	_____
Piling (marine)	_____	_____ Linear ft.	_____
Piling (other)	_____	_____ Linear ft.	_____
Agriculture Stakes	_____	_____ board ft.	_____
Decorative	_____	_____ board ft.	_____
Furniture	_____	_____ board ft.	_____
Guardrail Posts	_____	_____ board ft.	_____
Highway Posts	_____	_____ board ft.	_____
Landscape Timbers	_____	_____ board ft.	_____
Mine Ties & Timbers	_____	_____ board ft.	_____
Plywood	_____	_____ board ft.	_____
Switch & bridge ties	_____	_____ board ft.	_____
Lumber 1/	_____	_____ board ft.	_____
Timbers 2/	_____	_____ board ft.	_____
Other 3/ (specify)	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

TOTAL Cubic Feet _____

(We must have measurements in cubic feet.)

- 1/ Lumber = sawn products whose least dimension is less than 5 inches (e.g., 2 x 10, 3 x 8, 4 x 6).
 2/ Timbers = sawn products whose least dimension is 5 inches or more (e.g., 5 x 7, 6 x 8).
 3/ Other = list any other product not listed above. Write in usual units for each, and amount treated in usual units and/or cubic feet.

* See codes on next page, Part D

THE 1995 AWPI TREATED WOOD PRODUCTION STATISTICAL SURVEY

PART D - TREATMENT WITH FIRE RETARDANTS

<u>Product</u>	<u>Cubic Feet</u>	<u>Amount Treated</u>	<u>Kind of Wood</u>
Plywood	_____	_____ pieces	_____
Shingles & Shakes	_____	_____ pieces	_____
Lumber 1/	_____	_____ pieces	_____
Timbers 2/	_____	_____ board ft.	_____
Other 3/ (specify)	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____
TOTAL Cubic Feet	_____		

(We must have measurements in cubic feet.)

- 1/ Lumber = sawn products whose least dimension is less than 5 inches (e.g., 2 x 10, 3 x 8, 4 x 6).
 2/ Timbers = sawn products whose least dimension is 5 inches or more (e.g., 5 x 7, 6 x 8).
 3/ Other = list products treated with fire retardants, such as glulam or other products not listed above.
 Write in usual units for each, and amount treated in usual units and/or cubic feet.

Kinds of Wood

DF= Douglas Fir
DFL= Douglas Fir & Larch
G = Gum
H = Hemlock
L = Larch
LP = Lodgepole Pine

M = Maple
MH = Mixed Hardwoods
MS = Mixed Softwoods
NWC = Northern White Cedar
NP = Norway Pine
O = Oak

PP = Ponderosa Pine
RW = Redwood
SYP = Southern Yellow Pine
S = Spruce
WRC=Western Red cedar
AOM = All Other and/or Mixed

THE 1995 AWPI TREATED WOOD PRODUCTION STATISTICAL SURVEY

PART E - TREATMENT OF MATERIALS FOR USE IN MARINE CONSTRUCTION

1. Was any of the lumber, timbers, or plywood reported in Part C - Treatment With Preservatives Section, treated for use in marine construction in accordance with AWPA Standard C18-90 in 1995?

☐ yes ☐ no

	<u>Kind of Wood*</u>	<u>Treated with</u>	<u>Amount Treated for Marine Use</u>
Lumber	_____	_____ CCA	_____ bd. ft.
	_____	_____ ACA	_____ bd. ft.
	_____	_____ ACZA	_____ bd. ft.
	_____	_____ ACQ	_____ bd. ft.
	_____	_____ Other (specify) _____	_____ bd. ft.
	TOTAL Board feet _____		

	<u>Kind of Wood*</u>	<u>Treated with</u>	<u>Amount Treated for Marine Use</u>
Timbers	_____	_____ CCA	_____ bd. ft.
	_____	_____ ACA	_____ bd. ft.
	_____	_____ ACZA	_____ bd. ft.
	_____	_____ ACQ	_____ bd. ft.
	_____	_____ Other (specify) _____	_____ bd. ft.
	TOTAL Board feet _____		

	<u>Kind of Wood*</u>	<u>Treated with</u>	<u>Amount Treated for Marine Use</u>
Plywood	_____	_____ CCA	_____ bd. ft.
	_____	_____ ACA	_____ bd. ft.
	_____	_____ ACZA	_____ bd. ft.
	_____	_____ ACQ	_____ bd. ft.
	_____	_____ Other (specify) _____	_____ bd. ft.
	TOTAL Board feet _____		

* See codes on previous page 5, Part D

THE 1995 AWPI TREATED WOOD PRODUCTION STATISTICAL SURVEY

PART E - MARINE CONSTRUCTION (Continued)

2. Circle the appropriate preservative treatment used Amount Treated for Marine Use

Lumber treated with Creosote or Creosote Solutions	_____	bd. ft.
Timber treated with Creosote or Creosote Solutions	_____	bd. ft.
Plywood treated with Creosote or Creosote Solutions	_____	bd. ft.

TOTAL Board feet _____

3. Was any of the piling, lumber, timbers, or plywood reported in Part C - Treatment With Preservatives Section, given dual treatment in accordance with AWPA Standard C18-90 in 1995? ☐ yes ☐ no

4. If "yes", please show approximate volumes given dual treatment.

Lumber	_____	bd. ft.
Timbers	_____	bd. ft.
Plywood	_____	bd. ft.
Piling	_____	bd. ft. or _____ Linear feet

*Collection, Compilation,
and Dissemination
of Statistics, and
the Confidentiality of
Industry Data.*

Appendix 2

Collection, Compilation, and Dissemination of Statistics and the

Confidentiality of Industry Data.

I. Purpose: This AWPI Policy Statement establishes the policies and procedures governing the collection, compilation, and dissemination of industry statistical data.

II. Responsibilities for Statistical Activities:

A. **Board of Directors.** Subject to the direction of the members, given by resolution adopted at any regular or special meeting, the Board of Directors has final authority over all statistical policies, activities, surveys, and studies carried out by the AWPI, which they may delegate to any authorized body. These include, but are not limited to, the following:

1. Establish standards of statistical methods and procedures to be followed by the AWPI.
2. Approve the form of general questionnaires.
3. Approve the form of statistical summaries.
4. Consider opportunities for statistical service to AWPI members as they arise, and decide what action should be taken thereof.
5. Cooperate with the Industry Division, the Foreign Trade Division and other Divisions of the Bureau of the Census and with other governmental agencies, such as the Bureau of Labor Statistics, the Office of Statistical Standards, etc., to improve the correctness and value of government statistics.

B. **Counsel.** Authority has been delegated to AWPI Counsel to pass upon the legality of statistical policies, activities, and procedures and the coincidence of new statistical activities with established policies.

III. General Policies and Procedures.

A. **Confidential Handling of Individual Data.** The AWPI assumes the responsibility for the confidential handling of all statistical information submitted by individual companies to its assigned independent contractor (professional statistician) who is not a member of, or on the permanent staff of the AWPI.

1. In order to effectuate this policy, all statistical activities, surveys and studies requiring submission of confidential individual company data must be controlled by an outside independent contractor(s). Figures from such companies must be submitted under sealed cover only to such contractors in accordance with regular AWPI procedures, except where otherwise directed by the Board of Directors.
2. The exact or approximate data of any company, or its relative position in comparison with other companies may not be revealed to any unauthorized person.
3. Individual company data may not be revealed to members of the AWPI staff except upon specific authorization by the President.
4. Except as provided above, no one is permitted to see any confidential statistical reports.
5. Individual company reports to the AWPI shall be retained no longer than considered necessary by the President, and thereafter be destroyed by the outside contractor(s) unless the submitting company specifically requests that they be returned, in which case they shall be returned to said company.

6. Only after all data are entered from participating companies will statistical reports be generated.

B. Accuracy and Clarity of Statistical Information Released by the AWPI. The AWPI assumes responsibility for the reasonable accuracy and clarity of its statistical releases.

1. Reasonable diligence will be used, and proper precautions taken to ensure the accuracy of the data compiled for release.
2. Where there is a known possibility of error in released data, beyond the control of the AWPI, this will be clearly indicated.
3. Where there is a reasonable expectation that a misunderstanding may arise as to the limitations of the statistical compilations, these will be clearly indicated.

C. Minimizing the Burden Placed Upon Reporting Companies. The AWPI assumes responsibility for making the burden of supplying general industry statistical information by members and non-members of the AWPI as small as possible.

1. Requests for statistical information will be issued only when required as part of a duly authorized statistical activity, or when the need arises for a special survey.
2. Every effort will be made to avoid duplication in such requests, and to make the requests for data understandable and as simple in construction as possible.
3. Every effort will be made to eliminate unnecessary reporting of statistical information to other agencies as well as to the AWPI.

D. Disclosure of Individual Company Business.

1. If in compiling statistical summaries there appears to be a possibility that any individual company's confidential data (that data deemed "confidential") may be disclosed by the release of certain figures, these figures shall not be released. This policy is interpreted as follows:

- a. No figure shall be released that consists of data from only one or two companies.
- b. No figure shall be released that consists of data from three or four companies and in which one company comprises more than 60 percent of the figure, or two companies combined comprise more than 80 percent of the figure.
- c. Both a. and b. above can be waived if there is unanimous written consent by the participating companies and written approval by the President and the AWPI Counsel. Companies may withdraw their consent at any time.

2. Individual company data may be released in selected areas deemed non-confidential with advice from AWPI Counsel. In all such cases, companies will be identified by a confidential key letter which shall be changed each time the report is issued. Each company will be informed of their code letter at the time the summary is issued; however, all reference to the letter code at the AWPI will be destroyed shortly after the summary is issued.

3. Individual company data may be released on summaries involving industry forecasts or estimates providing at least 4 companies have supplied forecasts or estimates. If only 3 companies provide forecasts or estimates, only the median will be released. If only one or two companies provide forecasts or estimates, the information will not be released.

4. The names of companies submitting figures under particular items may be revealed providing that in the release of such names there is no danger of revealing any individual company's figures.

E. Dissemination of Statistical Summaries. The AWPI Board of Directors or authorizing group has authority to release of summaries compiled from its statistical activities contingent upon the following:

1. One copy of each periodically compiled summary will be kept on file at the AWPI office for a minimum of 10 years.
2. The AWPI statistical summaries are available to companies which furnish data relating to the particular products included in the survey.
3. Executive summaries can be made available to interested Government Agencies upon approval by the AWPI President with the advice of AWPI Counsel.
4. All AWPI members (regardless of their participation in the statistical survey) will be provided a copy of the fall report.

F. Use and Value of Statistics. The AWPI endeavors to assist its members with suggestions regarding the use and value of statistical information.

1. The AWPI stands ready to offer expert counsel to any industry group desirous of inaugurating or improving a statistical activity.
2. The AWPI will assist individual companies in connection with problems relating to the collection, compilation, and use of statistical data.
3. The AWPI will obtain and distribute general statistical information by members of the wood preserving industry.

G. Inauguration and Content of Statistics.

1. The AWPI Board of Directors or any AWPI Industry Council may inaugurate a statistical activity or survey with a majority vote of its members.
2. The same AWPI Industry Council shall indicate the exact form and content of data which they wish to collect and distribute, subject to legal review by AWPI Counsel.

H. Participating in the Statistical Survey.

1. A company shall be considered a participant in a statistical activity when that company produces the product covered in that activity and reports all applicable data requested for the activity.
2. Statistics are submitted on a voluntary basis, and any member (or non-member) may decline to participate. No member may be refused participation.
3. Any participant once accepted into a statistical activity may not, without its consent, be removed from participation unless such removal can be accomplished without disclosure of any company's statistics, is recommended by the Board of Directors, and approved by the AWPI President and Counsel.
4. Non-members, at the discretion of the authorizing group and the President, may participate in statistical activities. If non-members are allowed to participate in a statistical activity, no company which is eligible may be refused participation. The authorizing group or the President may decide to eliminate non-member participation at any time providing they eliminate all non-member participation.

List of Participating Plants

Appendix 3

1995 Wood Preserving Industry Production Statistical Report Participants

The following plants participated in this survey. The asterisk () represents current AWPI members*

Ace Pole Company (GA)	Culpeper Wood Preservers (IN)*
Albemarle Wood Preserving Plant (NC)	Culpeper Wood Preservers (VA)*
Allweather Wood Treaters (OR)	D & D Wood Preserving, Inc. (GA)*
Allweather Wood Treaters (WA)	D & I Wood Products, Inc. (TX)
American Wood /Powe Timber (MS)	Davis Brothers Lumber Company (SC)
Anthony Wood Treating, Inc. (AR)*	Dayton Flameproof & Wood Pres. (OH)*
Apalachee Pole Company, Inc. (FL)	Dean Lumber Company, Inc. (TX)*
Atlanta Pressure Treated Lumber (GA)	Dura-Wood Treating Company (LA)
Atlantic Wood Industries, Inc. (GA)*	East Tennessee Forest Products (TN)
Atlantic Wood Industries, Inc. (GA)*	Elco Forest Products (LA)
Atlantic Wood Industries, Inc. (MD)*	Elder Wood Preserving Company, Inc. (LA)*
Atlantic Wood Industries, Inc. (NJ)*	Exterior Wood, Inc. (WA)
Atlantic Wood Industries, Inc. (NY)*	Fortress Wood Preservers (NC)
Atlantic Wood Industries, Inc. (VA)*	Fowler Post Co., Inc. (TX)
Ayres & Baker Pole & Post Co. (WY)	Garland Creosoting Company (TX)
B.B. & S. Treated Lumber/New England (RI)*	General Wood Preserving Co., Inc. (NC)*
Baldwin Pole & Piling Company, Inc. (AL)*	Glennville Wood Preserving Co., Inc. (GA)
Bell Lumber & Pole Company (MN)*	Goldston Lumber, Inc. (NC)
Benton Creosoting Works / Kennedy Saw Mills, Inc. (LA)	Great Southern Wood Preserving, Inc. (AL)*
Bestway Enterprises, Inc. (NY)	Great Southern Wood Preserving, Inc. (AL)*
Brooks Manufacturing Company (WA)	Great Southern Wood Preserving, Inc. (FL)*
Burke-Parsons-Bowlby Corporation (KY)*	Great Southern Wood Preserving, Inc. (GA)*
Burke-Parsons-Bowlby Corporation (PA)*	H.M. Stauffer & Sons, Inc. (PA)
Burke-Parsons-Bowlby Corporation (VA)*	Hills Materials Company (SD)
Burke-Parsons-Bowlby Corporation (WV)*	Hilo Wood Treating Co., Ltd. (HI)
C.M. Tucker Lumber Corporation (NC)*	Hogan Lumber Company (GA)
C.M. Tucker Lumber Corporation (SC)*	Honolulu Wood Treating Co., Ltd. (HI)
Caribbean Lumber Co. (GA)	Hoover Treated Wood Products, Inc. (AR)*
Cass County Treating Co. (TX)	Hoover Treated Wood Products, Inc. (GA)*
Centreville / Hampton Lumber Co. (AL)	Hoover Treated Wood Products, Inc. (VA)*
Coastal Lumber Company (FL)*	Illinois Wood Preserving, Inc. (IL)
Coastal Lumber Company (NC)*	Indiana Wood Preserving, Inc. (IA)
Coastal Lumber Company (PA)*	International Paper Company (LA)*
Coastal Lumber Company (TN)*	International Paper Company (MO)*
Coastal Lumber Company (WV)*	International Paper Company (MO)*
Colfax Creosoting Company (LA)*	International Paper Company (MS)*
Colonie Wood Treating & Staining Co. (NY)*	International Paper Company (TX)*
Colwood Company, Inc. (SC)*	Julian Lumber Company (OK)*
Commercial Lumber Sales Inc. (AR)	Keadle Treating Company, Inc. (GA)
Conasauga River Lumber Company (TN)	Kerr-McGee Chemical Corporation (IL)*
Continental Wood Preservers, Inc. (MI)	Kerr-McGee Chemical Corporation (IN)*
Cowboy Timber Treating, Inc. (WY)	Kerr-McGee Chemical Corporation (MO)*
Cox Wood Preserving Company (SC)	Kerr-McGee Chemical Corporation (MS)*
Cox Wood Preserving / Augusta Wood (GA)	Kerr-McGee Chemical Corporation (OR)*
	Kerr-McGee Chemical Corporation (PA)*

Kerr-McGee Chemical Corporation (TX)*
 Koppers Industries, Inc. (AL)*
 Koppers Industries, Inc. (AR)*
 Koppers Industries, Inc. (CA)*
 Koppers Industries, Inc. (CO)*
 Koppers Industries, Inc. (FL)*
 Koppers Industries, Inc. (IL)*
 Koppers Industries, Inc. (KY)*
 Koppers Industries, Inc. (LA)*
 Koppers Industries, Inc. (MS)*
 Koppers Industries, Inc. (PA)*
 Koppers Industries, Inc. (SC)*
 Koppers Industries, Inc. (TX)*
 Koppers Industries, Inc. (VA)*
 Koppers Industries, Inc. (WI)*
 Koppers Industries, Inc. (WV)*
 L.D. McFarland Company, Ltd. (ID)*
 L.D. McFarland Company, Ltd. (MT)*
 L.D. McFarland Company, Ltd. (OR)*
 L.D. McFarland Company, Ltd. (WA)*
 Langdale Forest Products Company (GA)*
 Langdale Forest Products Company (TN)*
 Lavelle Company (ND)
 Lawrence Smith Planning Mill, Inc. (GA)
 Littleton Lumber & Supply Co., Inc. (NH)
 Louisiana-Pacific Corporation (CA)*
 Louisiana-Pacific Corporation (GA)*
 Madison Wood Preservers, Inc. (VA)*
 Marks-Miller Post & Pole, Inc. (MT)
 McKinney Lumber, Inc. (AL)
 McRae Wood Treating, Inc. (NC)
 Mellco, Inc. (AL)
 Mellco, Inc. (NC)
 Mellco, Inc. (SC)
 Mellott Wood Preserving Company (PA)*
 Nevada Wood Preserving (NV)
 Northeast Treaters, Inc. (MA)*
 Northern Crossarm Company, Inc. (WI)
 Pacific Wood Pres. of Bakersfield (CA)
 Page & Hill Forest Products, Inc. (MN)
 Perma Treat Corp. (CT)
 Quality Wood Treating Company, Inc. (MN)*
 Quality Wood Treating Company, Inc. (OH)*
 Quality Wood Treating Company, Inc. (PA)*
 Quality Wood Treating Company, Inc. (WI)*
 Quality Wood Treating Company, Inc. (WI)*
 Quality Wood Treating Company, Inc. (MI)*
 Richardson Wood Preserving (WI)*
 Rocky Top Wood Preservers, Inc. (VA)*

Royal Pacific Industries (OR)
 Savannah Wood Preserving Co., Inc. (GA)
 Sentinel Industries, Inc. (AR)*
 South Atlantic Wood Preservers, Inc. (NC)
 South East Lumber Company (NC)
 Southern Wood Pres. of Hattiesburg (MS)
 Superior Tie & Timber (LA)*
 T.R. Miller Mill Company, Inc. (AL)*
 Taylor Lumber & Treating, Inc. (OR)
 Texas Electric Cooperatives, Inc. (TX)*
 The Oeser Company (WA)
 Thomas Wood Preserving Co., Inc. (MS)
 Thrift Brothers Lumber Co., Inc. (SC)
 Thunderbolt Wood Treating Company (CA)
 Timber Wholesalers, Inc. (MN)
 Treated Materials Company, Inc. (MS)
 Tri State Lumber Company, Inc. (MS)
 United Wood Treating Company, Inc. (SC)
 Universal Forest Products (CO)*
 Universal Forest Products (FL)*
 Universal Forest Products (GA)*
 Universal Forest Products (IN)*
 Universal Forest Products (MA)*
 Universal Forest Products (MD)*
 Universal Forest Products (MO)*
 Universal Forest Products (NC)*
 Universal Forest Products (NC)*
 Universal Forest Products (OH)*
 Universal Forest Products (PA)*
 Universal Forest Products (PA)*
 Universal Forest Products (TX)*
 Universal Forest Products (WI)*
 Universal Forest Products (WV)*
 Valley Timber Sales, Inc. (VA)*
 Varn Wood Products (GA)*
 W.C. Meredith Company (GA)*
 Walker-Williams Lumber Company (AL)
 Walker-Williams Lumber Company (IN)
 Walker-Williams Lumber Company (OH)
 Walker-Williams Lumber Company (AL)
 Webster Industries, Inc. (WI)*
 Western Tar Products Corporation (IN)*
 Western Wood Preserving Company (WA)*
 Weyerhaeuser Company (MI)
 Wheeler Consolidated, Inc. (SD)*
 Winona Post Company, Inc. (MO)
 Wood Preservers, Inc. (VA)*
 Wood Protection Company (TX)

*Directory of
Wood Treating Plants in
the United States (1995)*

Appendix 4

The 1995 U.S. Wood Preserving Plant Directory

This directory was developed in conjunction with the "1995 Wood Preserving Industry Statistical Report." The directory lists all commercial wood-preserving plants that were found to be operational during all or part of 1995. Plants that changed names or ownership during or since 1995 are listed under their new names.

Sources used in the development of this directory and the statistical report include data from AWPI preservative supplier members, AWPI treater members, the previous plant listings from Mr. James T. Micklewright (Consulting Forest Products Technologist), the US Department of Commerce, the Bureau of the Census, the US Labor Department, the US Environmental Protection Agency, the American Wood-Preservers' Association, and Random Lengths' 1996 *Big Book: The Buyers and Sellers Directory of the Forest Products Industry*.

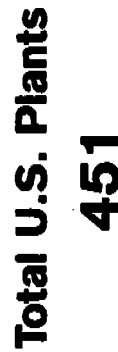
Of the 486 plants surveyed in the United States, 187 responded. This results in a 38.47% response rate in 1995, compared to a response rate of 30.01% in 1994, increasing the statistical validity of the report. Subsequent to the close-out date of the 1995 survey, the AWPI was informed of the closure and/or reorganization of several plants. The following directory lists 451 plants which we believe are or were operational during all or part of 1995. The directory should be considered a "snapshot in time" and reviewers should recognize that the directory is a dynamic and constantly changing listing maintained in the AWPI master computer database. We routinely receive monthly updates to our treating plant listing.

Please notify AWPI of any changes necessary in this directory *via* telephone (703) 893-4005 or fax (703) 893-8492. Your assistance will be appreciated.

Abbreviations used in this directory are as follows:

W	=	Waterborne preservatives (includes CCA, ACC, ACZA, <i>et al</i>)
C	=	Creosote (all creosote solutions)
P	=	Pentachlorophenol
FRT	=	Fire Retardant (interior and exterior)
CuNap	=	Copper Napthenate
NP	=	Non-pressure Treating Plants Only

Geographic Distribution of



Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
ALABAMA						
Ala-Tenn Wood Preservers (McKinney Lumber) P.O. Box 960 Sheffield, AL 35660						
	Sheffield	5	W	1	2,771	1 84 x 72
Alabama-Georgia Wood Preserving Co. P.O. Drawer 9 LaFayette, AL 36862						
	LaFayette	3	W	3	4,147	1 48 x 55 1 72 x 60 1 72 x 65
Allstate Treating & Lumber Mfg. Rte. 3, Box 92 Littleville, AL 35674						
	Tuscumbia	5	W	1	3,925	1 84 x 102
Baldwin Pole & Piling Company, Inc. P.O. Drawer 758 Bay Minette, AL 36507-0758						
	Bay Minette	1	W, P	3	10,179	3 72 x 120
Brown Wood Preserving Company, Inc. P.O. Box 9 Kennedy, AL 35574						
	Kennedy	-	W	2	4,241	1 72 x 80 1 72 x 70
Brown Wood Preserving Company, Inc. 16591 Brownville Road Brownville, AL 35476						
	Northport	-	C, P	2	12,566	2 96 x 125
Cahaba Pressure Treated Forest Products P.O. Box 29 Montevallo, AL 35115						
	Brierfield	6	W, C, P	7	21,567	2 72 x 36 1 96 x 90 1 72 x 81 1 96 x 125 1 96 x 47 1 96 x 81
Centreville Lumber Company / Hampton Lumber P.O. Box 218 Centreville, AL 35042						
	Centreville	3	W	1	1,414	1 72 x 50
Crosby Lumber Company, Inc. P.O. Box 1178 Bay Minette, AL 36507						
	Bay Minette	1	W	-	-	-

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
ALABAMA						
Diamond Wood Treating, Inc. Route 1, Box 59C Decatur, AL 36501	Decatur	5	W	1	2,375	1 72 x 84
Everwood Treatment Company, Inc. P.O. Box 500 Spanish Fort, AL 36527-0500	Spanish Fort	1	W	1	1,608	1 96 x 32
Free State Lumber Company, Inc. P.O. Box 190 Haleyville, AL 35565	Haleyville	4	W	1	2,290	1 72 x 81
Great Southern Forest Products P.O. Box 279 Haleyville, AL 35585	Haleyville	4	W	1	1,753	1 72 x 62
Great Southern Wood Preserving, Inc P.O. Box 610 Abbeville, AL 36310	Abbeville	2	W, FRT	2	3,449	1 72 x 82 1 72 x 40
Great Southern Wood Preserving, Inc 7940 Park Blvd. Irvington, AL 36544	Irvington	1	W	2	4,411	1 72 x 50 1 72 x 108
Gulf Lumber Company, Inc. P.O. Box 1663 Mobile, AL 36633	Mobile	1	W	2	3,110	1 72 x 50 1 72 x 60
Huntsville Wood Products P.O. Box 3276 Huntsville, AL 35810	Huntsville	5	W	1	1,414	1 72 x 50
Huxford Pole & Timber Company, Inc. P.O. Box 69 Huxford, AL 36543	Huxford	1	C, P	2	10,037	1 120 x 90 1 72 x 105

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
ALABAMA						
Koppers Industries, Inc.						
P.O. Box 510						1 96 x 125
Montgomery, AL 36101-0510	Montgomery	2	W, C, P	5	32,622	1 96 x 127 1 96 x 131
Lee Lumber Company						
P.O. Box 416						1 96 x 134 1 96 x 132
Centreville, AL 35042	Centreville	3	W	1	1,128	1 78 x 34
Littrell Brothers Lumber Company						
P.O. Box 216						
Vinemont, AL 35179	Vinemont	4	W	1	1,696	1 72 x 60
Louisiana-Pacific Corporation						
P.O. Box 726						
Evergreen, AL 36401	Evergreen	2	W	1	2,262	1 72 x 80
Louisiana-Pacific Corporation						
P.O. Box 388						
Lockhart, AL 36455	Lockhart	2	W	1	1,414	1 72 x 50
McShan Lumber Co., Inc.						
P.O. Box 27						
McShan, AL 35471	McShan	7	W	1	2,262	1 72 x 80
Mellico, Inc.						
P.O. Box 1161						
Athens, AL 35611	Athens	5	W	3	6,955	3 72 x 82
Rafter King, Inc.						
P.O. Box 55						
Lynn, AL 35575	Lynn	4	W	1	1,414	1 72 x 50
Seaman Timber Company, Inc.						
P.O. Box 372						5 84 x 72
Montevallo, AL 35115	Montevallo	6	W, C	7	15,953	1 48 x 50
						1 72 x 52

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
ALABAMA						
Sillavan Lumber Company P.O. Box 157 Saginaw, AL 35137	Saginaw	6	W	1	1,414	1 72 x 50
Southeast Wood Treating, Inc. P.O. Box 1425 Jasper, AL 35501	Jasper	4	W	1	2,262	1 72 x 80
Southeast Wood Treating, Inc. P.O. Box 25 Louisville, AL 36048	Louisville	2	W	1	1,414	1 72 x 50
Southeast Wood Treating, Inc. Rt. 2, Box 378 Nauvoo, AL 35578	Nauvoo	4	W	2	4,917	2 72 x 80
Southern Lumber Sales Company P.O. Box 157 Saginaw, AL 35137	Saginaw	6	W	1	1,414	1 72 x 50
Stallworth Timber Company, Inc. P.O. Box 38 Beatrice, AL 36425	Beatrice	1	W, C, P	3	8,539	1 72 x 86 1 72 x 110 1 72 x 106
Swift Lumber Inc. P.O. Drawer 1298 Atmore, AL 36504	Atmore	1	W	2	4,977	1 78 x 50 1 78 x 100
T.R. Miller Mill Company, Inc. P.O. Box 708 Brewton, AL 36427	Brewton	1	W, P	5	23,967	1 72 x 85 1 96 x 105 1 96 x 120 1 96 x 112
Valley Lumber Company P.O. Drawer 280 Hackleburg, AL 35564	Hackleburg	4	W	1	2,771	1 84 x 72

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
ALABAMA						
Walker-Williams Lumber Company, Inc. P.O. Box 280 Falkville, AL 35622	Falkville	5	W	2	5,442	2 78 x 82 1 72 x 86
Walker-Williams Lumber Company, Inc. P.O. Box 170 Hatchechubbee, AL 36858	Hatchechubbee	3	W	4	8,313	1 72 x 84 1 72 x 60 1 72 x 64
Weyerhaeuser Company Box 369 Millport, AL 35555	Millport	4	W	1	3,167	1 72 x 112
ARIZONA						
Arizona Pacific Wood Preserving P.O. Box 968 Eloy, AZ 85231	Eloy	5	W, C, FRT	2	7,697	1 84 x 80 1 84 x 120
Ponderosa Timber Company, Inc. 3904 East Ahwatwee Drive Phoenix, AZ 85044	Stanfield	6	W	2	6,798	1 72 x 36 1 96 x 115
ARKANSAS						
Anthony Wood Treating, Inc. P.O. Box 585 Hope, AR 71801	Hope	4	W	1	2,787	1 78 x 84
Commercial Lumber Sales, Inc. P.O. Box 16618 North Little Rock, AR 72114	N. Little Rock	2	W	2	3,245	1 72 x 44 1 84 x 52
Curt Bean Lumber Company, Inc. P.O. Box 9 Amity, AR 71921	Amity	4	W	1	1,649	1 60 x 84

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Conf. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
ARKANSAS						
Curt Bean Lumber Company, Inc. P.O. Box 200 Glenwood, AR 71943	Glenwood	4	W	1	2,190	1 78 x 66
Durapost 2553 S 8th Street Rogers, AR 72756	Rogers	3	W	2	1,156	1 48 x 52 1 48 x 40
Hatfield Lumber Company P.O. Box 209 Hatfield, AR 71953	Hatfield	3	W	1	1,272	1 72 x 45
Hixson Lumber Sales, Inc. P.O. Box 6636 Pine Bluff, AR 71611	Pine Bluff	4	W	1	1,188	1 72 x 42
Hixson Lumber Sales, Inc. P.O. Box 237 Plumerville, AR 72127	Plumerville	2	W	1	1,753	1 72 x 62
Hoover Treated Wood Products, Inc. P.O. Box 7807 Pine Bluff, AR 71602	Pine Bluff	4	W, FRT	5	6,781	3 66 x 66 1 72 x 50 1 47 x 55
Koppers Industries, Inc. P.O. Box 15490 N. Little Rock, AR 72231-5490	N. Little Rock	2	C	6	22,393	6 72 x 132
Lewis Lumber & Manufacturing Co. P.O. Box 95 Cove, AR 71937	Cove	3	W	2	2,460	1 72 x 45 1 72 x 42
M.M. Barkedale Lumber Company, Inc. P.O. Box 66 Amity, AR 71921	Amity	4	W	1	1,924	1 84 x 50

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
ARKANSAS						
Rison Wood Products, Inc. P.O. Box 598 Rison, AR 71665	Rison	4	W	1	1,991	1 78 x 80
Sentinel Industries, Inc. 1745 Heber Springs Rd. N. Tumbling Shoals, AR 72581	Heber Springs	1	W	1	1,272	1 72 x 45
Sentinel Industries, Inc. / Banner Properties P.O. Box 376 Calico Rock, AR 72519-0376	Calico Rock	1	W	1	1,188	1 72 x 42
Thompson Industries, Inc. 4260 Arkansas Avenue, South Russellville, AR 72801	Russellville	3	W, C	3	8,450	1 96 x 105 1 60 x 50 1 78 x 66
Weyerhaeuser Company 1000 South Treating Plant Road DeQueen, AR 71832	DeQueen	4	P	1	5,529	1 96 x 110
CALIFORNIA						
California Cascade Industries 8395 Sultana Fontana, CA 92335	Fontana	42	W	1	2,318	1 72 x 82
California Cascade Industries 1492 Churchill Downs Road Woodland, CA 95776	Woodland	3	W	1	1,753	1 72 x 62
Fontana Wood Preserving, Inc. P.O. Box 1070 Fontana, CA 92335	Fontana	42	W	3	8,040	2 84 x 76 1 78 x 66
J.H. Baxter & Company P.O. Box 477 Long Beach, CA 90801	Long Beach	37	W, P	1	6,786	1 96 x 135

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) Used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgh. (#) (in.) (ft.)
CALIFORNIA						
J.H. Baxter & Company P.O. Box 8 Weed, CA 96094	Weed	2	W, FRT	2	7,898	1 96 x 120 1 72 x 66
Koppers Industries, Inc. P.O. Box 351 Oroville, CA 95965-0351	Oroville	2	W, C, CuNap	4	22,797	2 96 x 125 1 96 x 133 1 100 x 65
Louisiana-Pacific Corporation P.O. Box 120 Ukiah, CA 95482	Ukiah	1	W	1	3,771	1 84 x 98
Pacific Wood Pres. of Bakersfield 5601 District Blvd. Bakersfield, CA 93313	Bakersfield	20	W, C	2	9,236	2 84 x 120
San Diego Wood Preserving Company 2010 Haffly Ave. National City, CA 91950	National City	50	W, P	3	5,089	1 72 x 40 1 72 x 65 1 72 x 75
Thunderbolt Wood Treating Company P.O. Box 890 Riverbank, CA 95367	Riverbank	18	W	6	13,685	4 72 x 80 1 72 x 96 1 72 x 68
Western Wood Treating, Inc. 1492 Churchill Downs Rd. Woodland, CA 95685	Woodland	3	-	-	-	-
COLORADO						
Colorado Pacific Industries, Inc. 715 Denver Ave. Loveland, CO 80537	Loveland	4	W	1	2,262	1 72 x 80
Colorado Wood Products 1313 W. County Rd. 60 E. Fl. Collins, CO 80524	Fl. Collins	4	W	-	-	-

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lpth. (#) (in.) (ft.)
COLORADO						
Koppers Industries, Inc. 465 W. 56th Avenue Denver, CO 80216	Denver	1	W, C, FRT	4	22,542	2 84 x 133 1 96 x 170 1 72 x 133
Ponderosa Timber Company, Inc. P.O. Box 239 Dolores, CO 81323	Dolores	3	-	-	-	-
Universal Forest Products P.O. Box 389 Windsor, CO 80550-0389	Windsor	4	W	2	3,361	1 78 x 50 1 79 x 50
CONNECTICUT						
Perma Treat Corporation 74 Airline Drive Durham, CT 06422-0357	Durham	3	C	1	5,529	1 96 x 110
FLORIDA						
Aljoma Lumber, Inc. P.O. Box 52-0697 Miami, FL 33152	Miami	21	W	1	3,167	1 72 x 112
Anchor Fence Wholesalers P.O. Box 3537 Hialeah, FL 33013	Hialeah	17	W	1	1,702	1 79 x 50
Apalachee Pole Company, Inc. P.O. Box 688 Bristol, FL 32321	Bristol	2	W	1	2,403	1 72 x 85
Arnold Lumber Company County Rd. #3 Bonifay, FL 32425	Bonifay	1	W	1	1,414	1 72 x 50

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	FLORIDA					Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	
Coastal Lumber Company P.O. Box 1128 Havana, FL 32333	Havana	2	W	1	1,414	1 72 x 50
Cook Lumber & Treating 4965 Lantana Road Lake Worth, FL 33463	Lake Worth	19	W	1	1,414	1 72 x 50
Cook Lumber Company, Inc. 1905 N. 66th Street Tampa, FL 33619	Tampa	11	W	1	1,414	1 72 x 50
Dantzer Lumber & Export Co., Inc. P.O. Box 6340 Jacksonville, FL 32205	Jacksonville	3	W	2	3,676	1 72 x 50 1 72 x 80
E.D. Cook Lumber Company 5901 Beggs Road Orlando, FL 32810-2609	Orlando	7	W	1	1,414	1 72 x 50
Florida Fence Post Co., Inc. P.O. Box 645 Ona, FL 33865	Ona	12	W	3	4,359	3 60 x 74
Florida Perma-Wood Treaters, Inc. 4500 E. 11th Avenue Hialeah, FL 33013	Hialeah	21	W	1	1,414	1 72 x 50
Great Southern Wood Preserving, Inc. P.O. Box 759 Bushnell, FL 33513	Bushnell	5	W	1	3,385	1 78 x 102
Koppers Industries, Inc. P.O. Box 1067 Gainesville, FL 32609	Gainesville	3	W	1	4,524	1 96 x 90

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
FLORIDA						
Longleaf Forest Products, Inc. 1325 Yorktown Street DeLand, FL 32724-2191	DeLand	7	W	1	628	1 48 x 50
Louisiana-Pacific Corporation P.O. Box 98 Cypress, FL 33432	Cypress	-	W	1	2,403	1 72 x 85
North Florida Lumber, Inc. P.O. Box 7 Graceville, FL 32440	Graceville	2	W	-	-	-
Ridge Lumber & Treating, Inc. P.O. Box 1651 Lakeland, FL 33802	Lakeland	12	W	1	1,131	1 72 x 40
Robbins Manufacturing Company 3440 Metro Parkway Ft. Myers, FL 33916	Ft. Myers	14	W	1	1,414	1 72 x 50
Robbins Manufacturing Company 7205 Rose Ave. Orlando, FL 32810	Lockhart	7	W	1	2,262	1 72 x 80
Robbins Manufacturing Company P.O. Box 17939 Tampa, FL 33612-4456	Tampa	11	W	4	9,048	4 72 x 80
Southeast Wood Treating, Inc. P.O. Box 561227 Rockledge, FL 32956	Rockledge	15	W	1	1,696	1 72 x 60
Southern Lumber & Treating Company, Inc. P.O. Box 7450 Jacksonville, FL 32238	Jacksonville	6	W	1	1,128	1 78 x 34

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
FLORIDA						
Sunbelt Forest Products Corporation P.O. Box 1218 Bartow, FL 33831	Bartow	12	W	1	2,787	1 78 x 84
Universal Forest Products P.O. Box 217 Auburndale, FL 33823-0217	Auburndale	12	W	1	1,414	1 72 x 50
Wood Treeters, Inc. P.O. Box 41604 Jacksonville, FL 32203-1604	Jacksonville	3	W	1	1,696	1 72 x 60
GEORGIA						
A.B.C. Wood Treating 456 Sawmill Road Suwanee, GA 30174	Suwanee	4	W	1	1,414	1 72 x 50
Ace Pole Company P.O. Box 1323 Waycross, GA 31501	Waycross	1	W	2	10,815	1 108 x 70 1 108 x 100
Atlanta Pressure Treated Lumber Co. 4250 Stacks Road College Park, GA 30349-2841	College Park	5	W	1	1,414	1 72 x 50
Atlantic Wood Industries, Inc. P.O. Box 1608 Savannah, GA 31402-1608	Savannah	11	C, P	2	14,074	2 96 x 140
Atlantic Wood Industries, Inc. P.O. Box 384 Vidalia, GA 30474-0384	Vidalia	1	W	1	4,811	1 84 x 125
B & M Wood Products, Inc. P.O. Box 176, Rt. 1 Manor, GA 31550	Manor	8	W, C	2	2,856	1 72 x 53 1 72 x 48

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
GEORGIA						
Babb Lumber Company, Inc. P.O. Box 250 Ringgold, GA 30736	Ringgold	9	W	1	961	1 72 x 34 1 84 x 100
Baxley Creosoting Company, Inc. P.O. Box 458 Baxley, GA 31513	Baxley	1	W, C	4	13,012	1 60 x 110 1 84 x 93 1 84 x 89
Caribbean Lumber Company 6 AJ Garcia Road Pollen, GA 31498	Pollen	-	W	1	1,414	1 72 x 50
Cleveland Wood Preserving P.O. Box 446 Cleveland, GA 30528-0446	Cleveland	11	W	1	1,659	1 78 x 50
Cook County Wood Preserving P.O. Box 637 Adel, GA 31620	Adel	8	W	1	1,470	1 72 x 52
Cox Wood Preserving Company (Augusta Wood) P.O. Drawer 2425 Augusta, GA 30903	Augusta	11	W	2	2,892	1 72 x 62 1 60 x 58
D & D Wood Preserving, Inc. P.O. Box 1802 Albany, GA 31702-1802	Albany	2	W	1	1,753	1 72 x 62
Georgia Lumber Company P.O. Box 1556 Covington, GA 30209	Covington	10	W	1	1,244	1 72 x 44
Georgia Wood Preserving Co., Inc. P.O. Box 121 Crawfordville, GA 30631	Crawfordville	10	W	1	1,696	1 72 x 60

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
GEORGIA						
Glennville Wood Preserving Co., Inc. Route 4, Box 28 Glennville, GA 30427	Glennville	1	C	1	1,923	1 72 x 68
Great Southern Wood Preserving, Inc. 2290 Plunkett Road Conyers, GA 30207	Conyers	4	W	1	2,721	1 78 x 82
Hogan Lumber Company P.O. Box 6446 Athens, GA 30804-8446	Athens	10	W	1	707	1 60 x 36
Hoover Treated Wood Products, Inc. P.O. Box 746 Thomson, GA 30824	Thomson	10	W, FRT	3	4,907	1 72 x 66 2 66 x 64
Keadle Treating Company, Inc. 889 Railroad Street Thomaston, GA 30286	Thomaston	3	W	1	1,539	1 84 x 40
Langdale Forest Products Company P.O. Box 1088 Valdosta, GA 31607-1088	Valdosta	2	W	2	9,681	1 95 x 120 1 93 x 80
Lawrence Smith Planning Mill, Inc. 54 Summit Road Orchard Hill, GA 30266	Atlanta	3	W	1	1,188	1 72 x 42
Louisiana-Pacific Corporation P.O. Box 130 Statesboro, GA 30459	Statesboro	1	W	1	2,262	1 72 x 80
Louisiana-Pacific Corporation P.O. Box 748 Waynesboro, GA 30830	Waynesboro	11	W	1	1,272	1 72 x 45

Wood Preserving Plants in the United States, 1995

Company Address Telephone #		Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
GEORGIA							
Manor Timber Co., Inc.							
Rt. #1, Box 60							1 72 x 50
Manor, GA 31550		Manor	8	W, C	2	3,723	1 84 x 60
Mt. Airy Wood Preserving Co., Inc.							
P.O. Box 437							
Clarksville, GA 30523		Clarksville	9	W	-	-	-
Narjoe Timber and Supply Company							
P.O. Box 1678							1 48 x 36
Atlanta, GA 30371		Atlanta	5	W	2	1,866	1 72 x 50
Piedmont Building Products							
441 Dunbar Road							
Warner Robins, GA 31093		Warner Robins	8	W	1	961	1 72 x 34
Pine Wood Products Inc.							
1200 Purina Dr., SE							
Gainesville, GA 30501		Gainesville	9	W	1	1,575	1 76 x 50
Pollard Lumber Company, Inc.							
Rt. 2, Box 657							
Appling, GA 30802		Appling	10	W	1	1,414	1 72 x 50
S. I. Storey Lumber Co., Inc.							
P.O. Box 99							
Annuchee, GA 30105		Annuchee	7	W	1	1,188	1 72 x 42
Savannah Wood Preserving Co., Inc.							
501 Stiles Avenue							1 78 x 75
Savannah, GA 31401-3141		Savannah	11	W	2	3,902	1 72 x 50
Shearouse Lumber Company							
P.O. Drawer C							
Pooler, GA 31322		Pooler	1	W	1	528	1 48 x 42

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
GEORGIA						
Simco Wood Preserving Company P.O. Box 519 Commerce, GA 30529	Commerce	10	W	1	1,470	1 72 x 52
Tolleson Lumber Company, Inc. P.O. Drawer E Perry, GA 31069	Perry	8	W	2	3,676	1 72 x 80 1 72 x 50
Top Notch Wood Preserving P.O. Box 91 Eatonton, GA 31024	Eatonton	11	W	1	1,188	1 72 x 42
Union Timber Corporation P.O. Box 238 Homerville, GA 31634	Homerville	8	C	3	7,614	1 72 x 60 1 72 x 80 1 84 x 95
Universal Forest Products P.O. Box 138 Union City, GA 30291-0001	Union City	5	W	1	2,721	1 78 x 82
Varn Wood Products P.O. Box 128 Hoboken, GA 31542	Hoboken	1	W	1	1,414	1 72 x 50
W.C. Meredith Company P.O. Box 90456 East Point, GA 30344	East Point	5	P	1	4,909	1 100 x 90
Wilkes Wood Products P.O. Box 220 Washington, GA 30673	Washington	10	W	1	1,414	1 72 x 50
HAWAII						
Hawaii Wood Preserving Company 356 Hanakai Street Kahului, Maui, HI 96732	Kahului, Maui	2	W	3	4,395	1 84 x 52 1 72 x 86 1 48 x 42

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
HAWAII						
Hilo Wood Treating Co., Ltd. 66 Kukila Street Hilo, HI 96720	Hilo	2	W	1	2,262	1 72 x 80
Honolulu Wood Treating Co., Ltd. 91-291 Hanua Street Kapolei, HI 96707-1782	Ewa Beach	2	W	6	17,250	1 72 x 76 1 84 x 124 1 96 x 48 1 72 x 60
HPM Building Supply 16-166 Melekaikiwa Street Kaanani, HI 96749	Hilo	2	W	2	3,393	2 72 x 60
MIDPAC Lumber Company, Ltd. P.O. Box 1719 Honolulu, HI 96806-1719	Honolulu	1	W	2	4,128	1 72 x 64 1 72 x 82
IDAHO						
Fulton & Lighty, Inc. P.O. Box 1010 Hayden Lake, ID 83835	Hayden Lake	1	W	3	2,117	1 72 x 34 1 48 x 42 1 48 x 50
L.D. McFarland Company, Ltd. P.O. Box 670 Sandpoint, ID 83864	Sandpoint	1	P	-	-	NP
North Idaho Wood Preserving Company P.O. Box 727 Rathdrum, ID 83858	Rathdrum	1	W	1	1,470	1 72 x 52
Penta Post & Treating Co., Inc. Interstate 84 Exit 147 Tuttle, ID 83314	Tuttle	2	P	-	-	NP
Pressure Treated Timber Company 3200 Gowen Road Boise, ID 83705	Boise	1	W	-	-	-

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
ILLINOIS						
Chicago Flameproof & Wood Preserving P.O. Box 318 Montgomery, IL 60538	Chicago	14	W	2	2,149	1 72 x 34 1 72 x 42
Hager Wood Preserving Company, Inc. 27711 S Frontage Road Channahon, IL 60410	Forrest	11	W	1	1,414	1 72 x 50
Illinois Wood Preserving, Inc. #2 Industrial Park Hillsboro, IL 62049	Hillsboro	20	W	1	2,262	1 72 x 80
John A. Blewer Company/ Illinois 524 E Union Street Seneca, IL 61360	Seneca	11	W	1	2,262	1 72 x 80
Kerr-McGee Chemical Corporation #2 Washington Avenue Madison, IL 62060	Madison	12	C	4	22,013	2 84 x 136 2 84 x 150
Koppers Industries, Inc. P.O. Box 1189 Galesburg, IL 61401	Galesburg	17	C	2	13,270	2 96 x 132
Northern Illinois Lumber Specialties P.O. Box 318 Montgomery, IL 60538	Montgomery	14	W	1	1,062	1 78 x 32
Perma-Treat of Illinois, Inc. P.O. Box 99 Marion, IL 62959	Marion	19	W	1	1,527	1 72 x 54
Rocky Top Wood Preservers, Inc. P.O. Box 927 Sreator, IL 61364	Sreator	7	W	1	2,124	1 78 x 64

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Location	Contg. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lpth. (#) (in.) (ft.)
INDIANA						
Culpeper Wood Preservers P.O. Box 260 Shelbyville, IN 46176	Shelbyville	2	W	2	5,049	1 72 x 80 1 78 x 84
Hoosier Treating Company P.O. Box 782 Gosport, IN 47433	Indianapolis	7	C,P	2	2,804	1 72 x 42 1 84 x 42
Kerr-McGee Chemical Corporation P.O. Box 33668 Indianapolis, IN 46203	Indianapolis	10	C	3	17,087	3 84 x 148
Southern Indiana Treating 1000 North Main Street Huntingburg, IN 47542	Huntingburg	9	W	1	1,188	1 72 x 42
Universal Forest Products P.O. Box 129 Granger, IN 46530-0129	Granger	3	W	1	2,721	1 78 x 82
Walker-Williams Lumber Company, Inc. P.O. Box 10 Westville, IN 46391	Westville	3	W	1	3,318	1 78 x 100
Western Tar Products Corp. P.O. Box 270 Terre Haute, IN 47808-0270	Terre Haute	7	C	3	11,932	1 72 x 176 1 72 x 150 1 72 x 96
IOWA						
Indiana Wood Preserving, Inc. 2102 S. 17th Street Oskaloosa, IA 52577	Oskaloosa	3	W	1	1,696	1 72 x 60
Tri-State Forest Products, Inc. P.O. Box 667 Dubuque, IA 52004	Dubuque	2	W	-	-	-

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
KENTUCKY						
Burke-Parsons-Bowliby Corporation P.O. Box 609 Stanton, KY 40380-0609	Stanton	6	W,C	4	4,909	1 60 x 40 3 60 x 70
Easterday Tie & Timber Co., Inc. P.O. Box 421 Mayfield, KY 42066	Mayfield	1	C	1	3,817	1 72 x 135
Escue Wood Products P.O. Box 73 Millwood, KY 42762	Millwood	2	W	2	6,444	1 72 x 85 1 84 x 105
Kentucky Wood Pres. of Winchester P.O. Box 15 Winchester, KY 40391-1015	Winchester	6	W	1	1,659	1 78 x 50
Koppers Industries, Inc. P.O. Box 8 Guthrie, KY 42234-0008	Guthrie	1	C	2	10,237	2 84 x 133
Pioneer Wood Preserving 5906 Owensboro Road Leitchfield, KY 42754	Leitchfield	7	W	-	-	-
Quality Forest Products, Inc. Service Road Walton, KY 41094	Walton	4	W	1	1,021	1 60 x 52
Southern Wood Treatment Company P.O. Box 556 Winchester, KY 40391	Winchester	6	W	1	2,375	1 72 x 84

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
LOUISIANA						
Arnold Forest Products Corporation 10818 Providence Road Shreveport, LA 71129	Shreveport	5	W	-	-	-
Benton Creosoting Works / Kennedy Saw Mills, Inc. P.O. Box 87 Benton, LA 71006-0087	Benton	5	C	1	2,941	1 72 x 104
Colfax Creosoting Company P.O. Box 4600 Pineville, LA 71361-4600	Pineville	6	C,P	3	12,322	2 100 x 100 1 72 x 50
Dis-Tran Wood Products, Inc. 529 Centia Drive Pineville, LA 71360	Pineville	4	P	1	1,414	1 72 x 50
Dura-Wood Treating Company P.O. Box 1926 Alexandria, LA 71309-1926	Alexandria	6	C	3	18,033	1 90 x 142 1 90 x 116 1 96 x 132
Elco Forest Products P.O. Box 976 Opelousas, LA 70571	Opelousas	7	W	1	1,866	1 72 x 66
Elder Wood Preserving Company, Inc. P.O. Box 522 Mansura, LA 71350	Mansura	6	W	1	1,527	1 72 x 54
International Paper Company 235 Post Plant Road De Ridder, LA 70634	De Ridder	7	C	4	25,198	2 100 x 108 2 100 x 123
Koppers Industries, Inc. P.O. Box 909 Logansport, LA 71052	Logansport	5	C	2	12,370	2 90 x 140

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preservative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lpth. (#) (in.) (ft.)
LOUISIANA						
L.L. Brewton Lumber Co., Inc. P.O. Box 191 Winnfield, LA 71483	Winnfield	5	W	1	1,753	1 72 x 62
Louisiana Treated Lumber, Inc. P.O. Box 368 Kenner, LA 70063	Kenner	2	W	1	1,470	1 72 x 52
Madisonville Wood Preserving Co. Inc P.O. Box T Madisonville, LA 70447	Madisonville	1	C	3	4,964	1 72 x 120 1 48 x 65 1 48 x 60
Mid-States Wood Preservers, Inc. P.O. Box 298 Simsboro, LA 71275	Simsboro	5	W	1	2,262	1 72 x 80
Olivier-Celcure Wood Preserving P.O. Box 29134 New Orleans, LA 70189	New Orleans	2	W	1	2,121	1 72 x 75
Superior Tie & Timber P.O. Box 847 Vivian, LA 71082-0847	Vivian	5	C	2	12,064	2 96 x 120
MAINE						
Maine Wood Treaters, Inc. P.O. Box 58 Mechanic Falls, ME 04256-0058	Mechanic Falls	2	W, CuNap	3	3,110	2 72 x 34 1 72 x 42
MARYLAND						
Atlantic Wood Industries, Inc. P.O. Box L Fruitland, MD 21828-0260	Fruitland	1	W	1	2,262	1 72 x 80

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
MARYLAND						
Long Life Treated Wood, Inc. P.O. Box 340 Hebron, MD 21830	Hebron	1	W	1	1,131	1 72 x 40
Maryland Wood Preservers Corp. P.O. Box 1306 Rockville, MD 20850	Rockville	8	W	2	3,676	1 72 x 80 1 72 x 50
Reliance Wood Preserving Co., Inc. P.O. Box 249 Federalsburg, MD 21632	Federalsburg	1	W	3	6,283	1 96 x 80 1 72 x 35 1 72 x 45
Rocky Top Wood Preservers, Inc. 1201 Maryland Avenue Hagerstown, MD 21740-7243	Hagerstown	6	W	1	2,920	1 78 x 88
Universal Forest Products 102 Peninsula Drive North East, MD 21901	North East	1	W	1	1,696	1 72 x 60
MASSACHUSETTS						
Bestway Enterprises, Inc./New England P.O. Box 1286 S. Lancaster, MA 01561	S. Lancaster	3	W	1	2,787	1 78 x 84
Northeast Treaters, Inc. P.O. Box 802 Belchertown, MA 01007-0802	Belchertown	1	W	1	2,124	1 78 x 64
Universal Forest Products P.O. Box 945 Belchertown, MA 01007-0945	Belchertown	1	W	1	3,156	1 84 x 82

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
MICHIGAN						
Continental Wood Preservers, Inc. 7500 E. Davison Avenue Detroit, MI 48212	Detroit	14	W, FRT	3	8,033	1 72 x 42 1 72 x 65 1 102 x 53
Gilbert & Bennett Company P.O. Box 38 Carney, MI 49812	Carney	1	W	1	628	1 60 x 32
Hager Wood Preserving Company, Inc. P.O. Box 913 Wyoming, MI 49509	Grand Rapids	3	W	2	2,375	1 72 x 34 1 72 x 50
Hydrolake Leasing & Service Co. 6151 Gerwoude McBain, MI 49657	McBain	4	W	1	1,659	1 78 x 50
John A. Biewer Company/ Michigan 400 14th Street Schoolcraft, MI 49807	Schoolcraft	1	W	1	1,414	1 72 x 50
John A. Biewer Company/ Michigan 300 Oak Street St. Clair, MI 48079	St. Clair	10	W	1	1,414	1 72 x 50
Midwest Timber, Inc. P.O. Box 808 Edwardsburg, MI 49112	Edwardsburg	6	W	2	3,223	1 72 x 50 1 72 x 64
Quality Wood Treating Company, Inc. 2509 Snow Road Lansing, MI 48917	Lansing	1	W	1	3,318	1 78 x 100
Straits Wood Treating, Inc. 4774 East Wilder Road Bay City, MI 48708	Tawas City	5	W	1	1,692	1 78 x 51

Continental Wood Preservers, Inc.						
7500 E. Davison Avenue						1 72 x 42
Detroit, MI 48212	Detroit	14	W, FRT	3	6,033	1 72 x 65
Gilbert & Bennett Company						
P.O. Box 38						1 102 x 53
Carney, MI 49812	Carney	1	W	1	628	1 60 x 32
Hager Wood Preserving Company, Inc.						
P.O. Box 913						1 72 x 34
Wyoming, MI 49509	Grand Rapids	3	W	2	2,375	1 72 x 50
Hydrolake Leasing & Service Co.						
6151 Gerwoude						1 78 x 50
McBain, MI 49657	McBain	4	W	1	1,659	1 78 x 50
John A. Biewer Company/ Michigan						
400 14th Street						1 72 x 50
Schoolcraft, MI 49807	Schoolcraft	1	W	1	1,414	1 72 x 50
John A. Biewer Company/ Michigan						
300 Oak Street						1 72 x 50
St. Clair, MI 48079	St. Clair	10	W	1	1,414	1 72 x 50
Midwest Timber, Inc.						
P.O. Box 808						1 72 x 50
Edwardsburg, MI 49112	Edwardsburg	6	W	2	3,223	1 72 x 64
Quality Wood Treating Company, Inc.						
2509 Snow Road						1 78 x 100
Lansing, MI 48917	Lansing	1	W	1	3,318	1 78 x 100
Straits Wood Treating, Inc.						
4774 East Wilder Road						1 78 x 51
Bay City, MI 48708	Tawas City	5	W	1	1,692	1 78 x 51

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Contg. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
MICHIGAN						
Weyerhaeuser Company 1550 Superior Parkway Westland, MI 48185-3293	Westland	13	W	1	1,923	1 72 x 68
Woodstock, Inc. P.O. Box 205 West Branch, MI 48661-0205	West Branch	4	W	1	990	1 72 x 35
MINNESOTA						
Bell Lumber & Pole Company P.O. Box 120786 New Brighton, MN 55112	New Brighton	4	P	1	6,132	1 96 x 122
Land O Lakes Wood Preserving Co. P.O. Box 87 Tenstrike, MN 56683	Tenstrike	7	W	2	1,206	1 48 x 42 1 72 x 24
MacGillis & Gibbs Company P.O. Box 120576 New Brighton, MN 55112	New Brighton	4	W, FRT	2	4,241	1 72 x 50 1 90 x 64
Page & Hill Forest Products, Inc. P.O. Box 7 Big Falls, MN 56627	Big Falls	8	W, P	2	3,060	1 72 x 86 1 48 x 50
Quality Wood Treating Company, Inc. P.O. Box 10920 White Bear Lake, MN 55110	White Bear Lake	4	W	2	5,442	2 78 x 82
Robinson Lumber Company Rural Route 2 McGrath, MN 56350	McGrath	8	W	1	1,979	1 72 x 70
Stewart Lumber Company 421 Johnson Street, NE Minneapolis, MN 55413	Minneapolis	5	FRT	1	2,121	1 72 x 75

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
MINNESOTA						
Timber Wholesalers, Inc. 357 County Road, 5 SW Willmar, MN 56201	Willmar	2	W	2	4,524	2 72 x 80
Turtle River Wood Treating 1024 Wintergreen Lane Bemidji, MN 56601	Bemidji	7	W	1	1,131	1 72 x 40
MISSISSIPPI						
American Wood Company (Powe Timber Co.) P.O. Drawer M Richton, MS 39476	Hattiesburg	5	C	1	2,262	1 72 x 80
Columbus Lumber Company W.L. Behan Road Brookhaven, MS 39601	Brookhaven	4	W	1	2,721	1 78 x 82
Deforest Wood Preservers P.O. Box 6516 DeForest, MS 39041	Bolton	3	W	1	1,991	1 78 x 60
Follen Wood Preserving Company P.O. Box 8121 Jackson, MS 39284	Jackson	4	W	1	1,834	1 82 x 50
International Paper Company P.O. Box 37 Wiggins, MS 39577	Wiggins	5	W,P	3	18,537	1 96 x 143 2 96 x 93
Jack's Wood Preserving Company Rt. 1, Box 297-B Byhalia, MS 38611	Byhalia	1	-	-	-	-
Kemper Pressure Treated Forest Products Route 1, Box 514 Scooba, MS 39358	Scooba	3	P	1	6,535	1 96 x 130

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
MISSISSIPPI						
Kerr-McGee Chemical Corporation P.O. Box 906 Columbus, MS 39702	Columbus	3	C	3	15,080	3 96 x 100
Koppers Industries, Inc. P.O. Box 160 Tie Plant, MS 38960	Tie Plant	2	C, P	4	16,654	3 72 x 132 1 72 x 165
Louisiana-Pacific Corporation P.O. Box 1170 Grenada, MS 38901	Grenada	2	W	1	2,262	1 72 x 80
Memphis Wood Preserving Corp. P.O. Box 131 Horn Lake, MS 38637	Horn Lake	1	W	1	1,696	1 72 x 60
Pearl River Wood Preserving Corp. P.O. Box N Picayune, MS 39466	Picayune	5	C	1	3,563	1 72 x 126
Southern Wood Pres. of Hattiesburg P.O. Box 630 Hattiesburg, MS 39403-0603	Hattiesburg	5	W	2	5,814	1 84 x 82 1 72 x 94
Thomas Wood Preserving Co., Inc. P.O. Box 547 Elliott, MS 38926-0547	Elliott	1	W	3	4,571	2 72 x 60 1 60 x 60
Thomasson Lumber Company P.O. Box 490 Philadelphia, MS 39350	Philadelphia	3	W	-	-	-
Thomasson Lumber Company (Laurel Lbr.) P.O. Box 4178 Laurel, MS 39441-4178	Laurel	3	W	1	1,018	1 72 x 36

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
MISSISSIPPI						
Timco, Inc. P.O. Box 190 Wiggins, MS 39577-0190	Wiggins	5	C	2	4,100	1 72 x 65 1 96 x 45
Treated Materials Company, Inc. P.O. Box 2848 Gulfport, MS 39505-2848	Gulfport	5	W	2	6,110	1 72 x 80 1 84 x 100
Tri State Lumber Company, Inc. P.O. Box 39 Fulton, MS 38843	Fulton	1	W	1	2,986	1 78 x 90
Tri State Pole & Piling Company P.O. Box 166 Lucedale, MS 39452	Lucedale	5	W	2	6,087	1 84 x 125 1 60 x 65
Wood Treating, Inc. P.O. Box 818 Picayune, MS 39466	Picayune	5	C	2	12,566	2 96 x 125
MISSOURI						
A.K. Gibbon Lumber Company 631 Santa Fe Kansas City, MO 64101	Kansas City	5	W	1	528	1 48 x 42
Arneson Timber Company Rt. 1, Box 487 Steelville, MO 65565	Steelville	5	P	1	905	1 72 x 32
International Paper Company 3202 East 20th Street Joplin, MO 64801	Joplin	7	P	2	13,353	2 101 x 120

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cond. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
MISSOURI						
International Paper Company P.O. Box 25 Pleasant Hill, MO 64080-0025	Pleasant Hill	4	W	1	2,787	1 78 x 84
Kerr-McGee Chemical Corporation P.O. Box 2815 Springfield, MO 65803	Springfield	7	C	2	10,160	2 84 x 132
Massie Pole Yard, Inc. HCR 2, Box 2593 VanBuren, MO 63965	VanBuren	8	CuNap	1	252	1 38 x 32
St. Louis Flameproof & Wood Preserving 8011 South Broadway St. Louis, MO 63111	St. Louis	3	W	1	961	1 72 x 34
Universal Forest Products P.O. Box 134 Slater, MO 65349	Slater	4	W	1	3,848	1 84 x 100
Winona Post Company, Inc. P.O. Box 216 Winona, MO 65588-0216	Winona	8	P	1	1,018	1 72 x 36
MONTANA						
L.D. McFarland Company, Ltd. (Idaho Pole) P.O. Box 1129 Bozeman, MT 59715	Bozeman	1	P	1	7,238	1 96 x 144
Markes-Miller Post & Pole, Inc. P.O. Box 125 Clancy, MT 59634	Clancy	1	W	1	1,021	1 60 x 52

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgh. (#) (in.) (ft.)
NEBRASKA						
Central Nebraska Wood Preservers P.O. Box 417 Sutton, NE 68979	Sutton	3	W	1	1,188	1 72 x 42
Hughes Brothers, Inc. P.O. Box 159 Seward, NE 68434-0159	Seward	1	P	2	3,054	1 72 x 43 1 72 x 65
NEVADA						
Nevada Wood Preserving P.O. Box 350 Silver Springs, NV 89429-0350	Silver Springs	2	W,P,CuNap	3	10,462	1 96 x 90 2 72 x 105
NEW HAMPSHIRE						
Littleton Lumber & Supply Co., Inc. Route 116 North Bethlehem, NH 03561	Bethlehem	2	W	1	1,080	1 60 x 55
NEW JERSEY						
Atlantic Wood Industries, Inc. P.O. Box 507 Hainesport, NJ 08036-0537	Hainesport	3	C	2	8,697	1 84 x 106 1 84 x 120
New Jersey Wood Treating Corp. P.O. Box 1366 Burlington, NJ 08016	Burlington	4	W	2	3,478	1 72 x 80 1 72 x 43
NEW MEXICO						
Shollenbarger Wood Treating Co. P.O. Box 1084 Bernalillo, NM 87004	Bernalillo	3	W	1	1,810	1 72 x 64

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
NEW YORK						
A.C. Dutton Lumber Corp. 1 Hoffman Street Poughkeepsie, NY 12601	Poughkeepsie	19	W	3	4,956	1 84 x 30 1 84 x 40 1 72 x 80
Atlantic Wood Industries, Inc. Schoharie Turnpike Athens, NY 12015	Athens	22	W	1	2,262	1 72 x 80
Bestway Enterprises, Inc. 3877 Loker Road Cortland, NY 13045	Cortland	25	W, FRT	2	2,714	1 72 x 60 1 72 x 36
Colonie Wood Treating & Staining Co. P.O. Box 5229 Albany, NY 12205-0229	Albany	21	W	1	961	1 72 x 34
G.C.L. Tie & Treating Corp. 19 Chenango Street #302 Binghamton, NY 13901-2997	Binghamton	26	-	-	-	-
Wood Treeters of Buffalo Co., Inc. 100 Boisford Place Buffalo, NY 14216	Buffalo	29	W, FRT	1	961	1 72 x 34
NORTH CAROLINA						
Albemarle Wood Preserving Plant Inc. P.O. Box 181 Albemarle, NC 28002-0181	Albemarle	8	W	1	1,188	1 72 x 42
Brackett Brothers Corporation Route 1, Box 460 Morganton, NC 28655	Morganton	5	W	1	1,018	1 72 x 36

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Contg. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
NORTH CAROLINA						
C.A. Seaford & Sons Lumber Company 127 Buck Seaford Road Mocksville, NC 27028	Mocksville	12	W	1	1,272	1 72 x 52
C.M. Tucker Lumber Corporation P.O. Box 99 Middleburg, NC 27556	Middleburg	1	W	1	3,318	1 78 x 100
Carolina Wood Preserving Co., Inc. P.O. Box 310 Scotland Neck, NC 27874	Scotland Neck	1	W	2	2,491	1 72 x 52 1 60 x 52
Coastal Lumber Company P.O. Box 829 Weldon, NC 27870	Weldon	1	W	1	1,301	1 72 x 46
Cove City Wood Preserving, Inc. P.O. Box 88 Cove City, NC 28523	Cove City	5	W	3	3,506	1 72 x 66 1 72 x 42 1 48 x 36
Cox Wood Preserving Company (Structural Wood) P.O. Box 13 Coleridge, NC 27234	Coleridge	6	W	2	3,336	1 72 x 58 1 72 x 60
Durable Wood Preservers, Inc. P.O. Box 25825 Charlotte, NC 28229-5825	Charlotte	9	W	2	2,827	1 72 x 52 1 72 x 48
E.W. Godwin's Sons, Inc. P.O. Box 1808 Wilmington, NC 28402	Wilmington	1	W	1	1,131	1 72 x 40
Fortress Wood Products, Inc. 1 Metals Drive Greensboro, NC 27407	Greensboro	6	W	1	1,188	1 72 x 42

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
NORTH CAROLINA						
General Timber, Inc. 625 Farnville Mine Road Sanford, NC 27330	Sanford	2	W, C	2	5,994	1 72 x 82 1 72 x 130
General Wood Preserving Co., Inc. P.O. Box 370 Leland, NC 28451	Leland	7	W, P	3	15,586	3 84 x 135
Gold Hill Wood Preservers, Inc. P.O. Box 97 Gold Hill, NC 28071	Gold Hill	6	W	-	-	-
Goldston Lumber, Inc. P.O. Box 219 Goldston, NC 27252	Goldston	4	W	1	1,178	1 60 x 60
Holcomb Creosote Co. Route #1 Yadkinville, NC 27055	Yadkinville	10	C	1	1,257	1 60 x 64
McRae Wood Treating, Inc. P.O. Box 8 Mt. Gilead, NC 27306	Mt. Gilead	8	W	1	863	1 78 x 26
Meilco, Inc. P.O. Box 636 Roanoke Rapids, NC 27870	Roanoke Rapids	1	W	2	4,637	2 72 x 82
Pee Dee Timber Company P.O. Box 1663 Laurinburg, NC 28352	Laurinburg	8	W	1	1,272	1 72 x 45
Perry Builders, Inc. P.O. Box 589 Henderson, NC 27536	Henderson	2	W	1	903	1 60 x 46

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
NORTH CAROLINA						
Quality Forest Products, Inc. P.O. Box 696 Enfield, NC 27823	Enfield	1	W	2	3,534	1 72 x 80 1 72 x 45
South Atlantic Wood Preservers, Inc. P.O. Box 1948 Elizabeth City, NC 27909	Elizabeth City	1	W	1	2,318	1 72 x 82
South-East Lumber Company P.O. Box 1383 Kernersville, NC 27284	Kernersville	5	W	1	1,385	1 84 x 36
Tarheel Wood Treating Co., Inc. P.O. Box 124 Morrisville, NC 27560	Morrisville	2	W	2	2,717	1 80 x 52 1 72 x 60
Universal Forest Products 230 Knobbs Creek Drive Elizabeth City, NC 27909	Elizabeth City	1	W	1	1,696	1 72 x 60
Universal Forest Products P.O. Box 1635 Salisbury, NC 28145-1635	Salisbury	1	W	1	2,477	1 87 x 60
Weyerhaeuser Company P.O. Box 787 Plymouth, NC 27962	Plymouth	1	W	1	3,167	1 72 x 112
Woodtreaters, Inc. 224 Saw Dust Road Rocky Point, NC 28457	Rocky Point	7	W	1	1,188	1 72 x 42
NORTH DAKOTA						
Lavella Company P.O. Box 2583 Fargo, ND 58108-2583	Fargo	1	W	1	1,157	1 79 x 34

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
OHIO						
Dayton Flameproof & Wood Pres. Co. P.O. Box 36 Dayton, OH 45401-0038	Dayton	3	W, FRT	1	961	1 72 x 34
Great Northern Wood Preserving Co. 9237 Avon Lake Road Lodi, OH 44254-9716	Lodi	13	W	1	1,311	1 68 x 52
John A. Blewer Company/ Ohio 649 Landmark Blvd. Washington Court House, OH 43160	Washington Courthouse	7	W	1	1,696	1 72 x 60
John A. Blewer Company/ Toledo 13010 Eckel Junction Rd. Perrysburg, OH 43551	Perrysburg	5	W	1	1,810	1 72 x 64
Manufacturers Wholesale Lumber P.O. Box 37218 Cleveland, OH 44137	Cleveland	10	W	-	-	-
Manufacturers Wholesale Lumber P.O. Box 528 London, OH 43140	London	15	W	-	-	-
McArthur Lumber & Post Co., Inc. State Rt 93 North McArthur, OH 45651	McArthur	6	W	2	3,167	1 72 x 46 1 72 x 66
Midwest Wood Treating, Inc. P.O. Box 809 Norwalk, OH 44857	Norwalk	5	W	2	2,999	1 78 x 60 1 76 x 32
Quality Wood Treating Company, Inc. P.O. Box 30943 Gahanna, OH 43230	Gahanna	12	W	1	2,121	1 72 x 75

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No., Dia., Lgth. (#) (in.) (ft.)
OHIO						
Universal Forest Products 115 Distribution Drive Hamilton, OH 45015	Hamilton	8	W	1	2,652	1 77 x 82
Walker-Williams Lumber Company, Inc. P.O. Box 2489 Youngstown, OH 44509	Youngstown	17	W	1	3,318	1 78 x 100
OKLAHOMA						
Julien Lumber Company HC 67, Box 1040 Antlers, OK 74523	Antlers	3	W, C	3	10,083	2 72 x 50 1 104 x 123
Mixon Brothers Wood Preserving Inc. P.O. Box 327 Idabel, OK 74745	Idabel	3	C	1	2,848	1 84 x 74
Thomason Lumber & Timber Company P.O. Box 278 Broken Bow, OK 74728	Broken Bow	3	C, P	-	-	-
OREGON						
Allweather Wood Treaters 7893 Pacific Avenue White City, OR 97503	White City	2	W	1	2,721	1 78 x 82 1 72 x 52
Conrad Wood Preserving Company 3998 Willwood Drive North Bend, OR 97459	North Bend	4	W	4	5,429	1 72 x 42 1 72 x 82 1 48 x 36
Durawood Treating Company P.O. Box 750 Coos Bay, OR 97420	Coos Bay	4	W	1	2,001	1 84 x 52

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
OREGON						
J.H. Baxter & Company P.O. Box 10797 Eugene, OR 97440-2797	Eugene	4	W, C, P, FRT	5	23,970	1 96 x 135 1 72 x 50 1 96 x 146 1 96 x 80 1 72 x 156
Kerr-McGee Chemical Corporation P.O. Box 661 The Dalles, OR 97058	The Dalles	2	C	5	25,400	5 84 x 132
L.D. McFarland Company, Ltd. 90049 Highway 99 North Eugene, OR 97402	Eugene	1	P	2	11,007	2 84 x 143
Pacific Wood Treating Corporation P.O. Box 1328 Portland, OR 97207-1328	Portland	3	W, C	-	-	-
Permapost Products Company P.O. Box 100 Hillsboro, OR 97123	Hillsboro	1	W, P	2	2,042	1 48 x 50 1 72 x 50
Royal Pacific Industries P.O. Box 75 McMinnville, OR 97128-0075	McMinnville	1	W	1	1,414	1 72 x 50
Taylor Lumber & Treating, Inc. P.O. Box 158 Sheridan, OR 97378-0158	Sheridan	1	W, C, P	5	22,619	5 72 x 160
Burke-Parsons-Bowlby Corporation P.O. Box 287 DuBois, PA 15801	DuBois	9	C	3	6,345	2 84 x 48 1 90 x 60
PENNSYLVANIA						
Champion Lumber Company P.O. Box 32 Champion, PA 15622	Champion	12	W	1	1,272	1 72 x 45

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
PENNSYLVANIA						
Coastal Lumber Company P.O. Box 41 Armagh, PA 15920	Armagh	12	W	1	1,414	1 72 x 50
Coastal Lumber Company P.O. Drawer 1207 Uniontown, PA 15401	Uniontown	12	W	1	1,659	1 78 x 50
Commonwealth Wood Preservers, Inc. 400 Rock Run Road Fairless Hills, PA 19030	Fairless Hills	8	W	1	2,262	1 72 x 80
H.M. Stauffer & Sons, Inc. P.O. Box 38 Leola, PA 17540	Leola	16	W	1	2,262	1 72 x 80
H.P. McGinley, Inc. P. O. Box 251 McAlisterville, PA 17049-0251	McAlisterville	9	C	2	3,676	2 72 x 65
Helsel Wood Process, Inc. 3446 Johnston Road Duncansville, PA 16835	Duncansville	9	W	1	1,696	1 72 x 60
Kerr-McGee Chemical Corporation P.O. Box 169 Avoca, PA 18641	Avoca	11	C	2	11,545	2 84 x 150
Keystone Wood Treating Corp. 121 Waterway Road Oxford, PA 19363	Oxford	16	W	1	1,659	1 78 x 50

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
PENNSYLVANIA						
Koppers Industries, Inc. P.O. Box 189 Montgomery, PA 17752	Montgomery	10	C	3	21,112	3 96 x 140
Mellott Wood Preserving Company P.O. Box 209 Needmore, PA 17238-0209	Needmore	9	C	2	3,925	1 84 x 54 1 84 x 48
Merrill Lumber Company Inc. 7700 State Road Philadelphia, PA 19136	Philadelphia	3	W	1	961	1 72 x 34
Quality Wood Treating Company, Inc. Route 588 Fornbell, PA 16123	Fornbell	4	W	2	5,442	2 78 x 82
Rummel Brothers Lumber Co. P.O. Box 177 Belsano, PA 15922	Ebensburg	12	W	1	353	1 36 x 50
Schroth Lumber Company 595 N. 6th Street Indiana, PA 15701	Indiana	12	W	1	1,018	1 72 x 36
Universal Forest Products P.O. Box 31 Gordon, PA 17936-0031	Gordon	6	W	1	1,414	1 72 x 50
Universal Forest Products P.O. Box 127 Stockertown, PA 18083	Stockertown	17	W	1	1,696	1 72 x 60
Whetsell Treating Company RR 1, Box 250 Addison, PA 15411	Addison	12	W	1	452	1 48 x 36

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Comp. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
RHODE ISLAND						
B.B. & S. Treated Lumber/New England P.O. Box 982 Davisville, RI 02854-0982	Davisville	2	W, FRT	3	5,001	2 72 x 34 1 84 x 80
SOUTH CAROLINA						
C.M. Tucker Lumber Corporation P.O. Box 7 Pageland, SC 29728	Pageland	5	W	2	4,524	2 72 x 80
Charleston Timber & Wood Preserving, Inc. #6 Gillon Street Charleston, SC 29401	Charleston	1	W	1	423	1 42 x 44
Collum's Lumber Mill 106 Barnwell Road Allendale, SC 29810	Allendale	-	W	2	3,951	1 72 x 78 1 80 x 50
Colwood Company, Inc. P.O. Box 23289 Columbia, SC 29224-3289	Columbia	2	W	2	4,637	1 72 x 80 1 72 x 84 1 72 x 100
Cox Wood Preserving Company 880 Cannon Bridge Road Orangeburg, SC 29116-1124	Orangeburg	6	W, FRT	4	8,941	1 72 x 84 1 72 x 50 1 73 x 80
Davis Brothers Lumber Company P.O. Box 5 Richland, SC 29675	Richland	3	W	1	2,375	1 72 x 84
Edisto Wood Preserving Rt. 1, Box 44A Olar, SC 29843	Olar	6	W	1	2,318	1 72 x 82
Koppers Industries, Inc. P.O. Box 1725 Florence, SC 29501	Florence	6	W, C, P	7	43,104	2 96 x 120 1 96 x 55 2 96 x 180 1 100 x 65 1 96 x 132

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
SOUTH CAROLINA						
Lakewood Treating, Inc. 13824 C.R. Koon Highway Newberry, SC 29108-9802	Newberry	5	W, C	1	848	1 72 x 30
Mellico, Inc. P.O. Box 11623 Rock Hill, SC 29730	Rock Hill	5	W	2	5,442	2 78 x 82
New South, Inc. P.O. Box 1016 Camden, SC 29020	Camden	5	W	1	2,456	1 78 x 74
New South, Inc. P.O. Box 29 Conway, SC 29526	Conway	1	W	2	4,142	1 72 x 62 1 78 x 72
North-South Wood Preserving Company P.O. Box 130 North, SC 29112	North	2	P	3	3,817	1 60 x 50 1 60 x 58 1 72 x 60
S & W Wood Products, Inc. P.O. Box 459 Hardeeville, SC 29927	Hardeeville	2	W	-	-	-
Sumter Wood Preserving Company East Frontage Road Bypass, SC 29150	Sumter	6	W	2	3,676	1 72 x 80 1 72 x 50
Thrift Brothers Lumber Co., Inc. P.O. Box 349 Westminster, SC 29693	Westminster	3	W	1	1,414	1 72 x 50
United Wood Treating Company, Inc. 1121 Delta Road Whitmire, SC 29178	Whitmire	5	W	1	6,132	1 96 x 122

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Contg. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
SOUTH DAKOTA						
Forest Products Distributors, Inc. P.O. Box 8088 Rapid City, SD 57709	Rapid City	1	W	1	1,470	1 72 x 52
Hillis Materials Company P.O. Box 97 Whitewood, SD 57793-0097	Whitewood	1	W	2	3,393	2 72 x 60
Wheeler Consolidated, Inc. P.O. Box 8 Whitewood, SD 57793	Whitewood	1	W, C, P	2	6,362	1 72 x 100 1 72 x 125
TENNESSEE						
Cherokee Wood Preservers Inc. P.O. Box 68 Mosheim, TN 37818	Mosheim	1	W	1	2,262	1 72 x 80
Coastal Lumber Company P.O. Box 75 Henry, TN 38231	Henry	8	W	1	1,272	1 72 x 45
Conasauga River Lumber Company P.O. Box 2 Conasauga, TN 37316-1012	Conasauga	3	W	1	1,696	1 72 x 60
East Tennessee Forest Products, Inc P.O. Box 305 Greenville, TN 37744-0305	Greenville	1	W	1	1,100	1 80 x 58
Langdale Forest Products Company P.O. Box 328 Sweetwater, TN 37874-0328	Sweetwater	2	W	2	6,366	1 90 x 81 1 78 x 84

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
TENNESSEE						
Oneida Wood Products, Inc. P.O. Box 4490 Oneida, TN 37841	Oneida	4	W	-	-	-
Sunbright Lumber Enterprises P.O. Box 5 Sunbright, TN 37872	Sunbright	3	W	1	1,128	1 78 x 34
TEXAS						
Bowie-Sims-Prange Treating Corp. P.O. Box 819089 Dallas, TX 75381-9089	Dallas	26	W	1	1,555	1 72 x 55
Cass County Treating Company P.O. Drawer C Linden, TX 75563	Linden	1	W	2	3,817	1 72 x 60 1 72 x 75 1 72 x 140
Conroe Creosoting Company P.O. Box 9 Conroe, TX 77305	Conroe	2	W, C, P	4	12,101	1 72 x 106 1 72 x 110 1 72 x 72
D & I Wood Products, Inc. FM 3451 San Augustine, TX 75972	Center	2	W	1	1,414	1 72 x 50
Dean Lumber Company, Inc. P.O. Box 610 Gilmer, TX 75844	Gilmer	1	W, FRT	2	4,524	2 72 x 80
Dittmar Lumber Co., Inc. P.O. Drawer 831 San Antonio, TX 78293	San Antonio	21	W	1	1,407	1 96 x 28
Eastex Forest Products 5429 Hartwick Houston, TX 77093	Houston	18	W	-	-	-

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
TEXAS						
Fowler Post Co., Inc. Route 6, Box 366A Clarksville, TX 75426	Clarksville	1	W	1	1,018	1 72 x 36
Garland Creosoting Company P.O. Box 589 Longview, TX 75608	Longview	1	C	1	2,177	1 72 x 77
Hart Creosoting Company P.O. Box 300 Jasper, TX 75951	Jasper	2	C	1	2,969	1 72 x 105
Hicks Post Company Rt. 2, Box 2773 Alto, TX 75925	Alto	2	W, C	2	5,121	1 60 x 52 1 72 x 145
Hughes Wood Products, Inc. 21700 FM 2252 Schertz, TX 78154	Schertz	14	W	1	2,318	1 72 x 82
International Paper Company P.O. Box 910 Mineola, TX 75773	Mineola	1	W	1	3,079	1 84 x 80
Kerr-McGee Chemical Corporation P.O. Box 690 Texarkana, TX 75504	Texarkana	1	C	3	28,282	2 108 x 165 1 96 x 145
Koppers Industries, Inc. P.O. Box 189 Summerville, TX 77879	Summerville	14	C	4	31,165	4 96 x 155
L.L. Brewton Lumber Co., Inc. P.O. Box 727 Caddo Mills, TX 75005	Caddo Mills	26	W	1	2,157	1 76 x 65

Wood Preserving Plants in the United States, 1995

TEXAS						
Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgth. (#) (in.) (ft.)
Louisiana-Pacific Corporation P.O. Box 368 New Waverly, TX 77358	New Waverly	2	W	2	4,750	2 72 x 84
Louisiana-Pacific Corporation P.O. Box 577 Silsbee, TX 77656	Silsbee	2	W	2	4,298	1 72 x 72 1 72 x 80
Lufkin Creosoting Company, Inc. Hwy. 69 S, Box 1207 Lufkin, TX 75901	Lufkin	2	C	3	14,828	1 96 x 80 1 96 x 70 1 96 x 145
M G Building Materials 227 New Laredo Hwy. San Antonio, TX 78211	San Antonio	28	W	1	1,414	1 72 x 50
McLeod Timber Products P.O. Box 884 Newton, TX 75966	Newton	2	W	1	982	1 60 x 50
Powell Lumber of Texas, Inc. P.O. Box 277 Winona, TX 75792	Winona	4	W	-	-	-
Santa Fe Centralized Tie Plant P.O. Box 489 Somerville, TX 77879	Somerville	14	C	1	7,791	1 96 x 155
South Houston Lumber Company 801 Dumont S. Houston, TX 77587	South Houston	29	W	1	668	1 80 x 34
Texas Electric Cooperatives, Inc. P.O. Box 510 Jasper, TX 75951	Jasper	2	C	3	21,112	1 96 x 150 1 96 x 145 1 96 x 125

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No., Dia., Lgth. (#) (in.) (ft.)
TEXAS						
Universal Forest Products P.O. Box 79650 Saginaw, TX 76179	Saginaw	12	W	1	1,925	1 78 x 58
Walker Wood Preserving, Inc. P.O. Box 1217 Livingston, TX 77351	Livingston	2	W	2	3,958	1 72 x 50 1 72 x 90
Wood Protection Company 5151 South Loop East Houston, TX 77233-0376	Houston	29	W	3	3,770	1 72 x 64 1 72 x 48 1 48 x 48
UTAH						
Kilfoyle Krafts, Inc. P.O. Box 610 Price, UT 84501-0917	Price	3	W	2	2,658	1 72 x 52 1 72 x 42
Utah Wood Preserving P.O. Box 57247 Salt Lake City, UT 84157	Salt Lake City	2	W	1	2,262	1 72 x 80
VIRGINIA						
Anderson Brothers Lumber Company, Inc. P.O. Box 109 Amelia Court House, VA 23002-4153	Amelia	1	W	1	1,188	1 72 x 42
Atlantic Wood Industries, Inc. P.O. Box 160 Newsoms, VA 23874-0160	Newsoms	4	W	1	4,618	1 84 x 120
Blue Ridge Wood Preserving P.O. Box 28 Moneta, VA 24121	Moneta	6	W	1	1,131	1 72 x 40

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Voids	Pressure Cylinders No. Dia. Lpth. (#) (in.) (ft.)
VIRGINIA						

Burke-Parsons-Bowlby Corporation					
P.O. Box 86					1 84 x 45
Goshen, VA 24439					1 84 x 54
Goshen	6	W, C	4	9,583	1 84 x 70
Commonwealth Wood Preservers, Inc.					1 84 x 80
5604 City Line Road					
Hampton, VA 23661					
Hampton	3	W	2	5,309	2 78 x 80
Culpeper Wood Preservers					
P.O. Box 1148					
Culpeper, VA 22701	7	W	2	4,807	1 72 x 90
Gloucester Lumber Products, Inc.					1 72 x 80
Rural Route 2					
Gloucester, VA 23061	1	W	1	511	1 60 x 26
Hoover Treated Wood Products, Inc.					
18315 House Drive					
Millford, VA 22514	1	W, FRT	3	4,580	3 72 x 54
Koppers Industries, Inc.					
4020 Koppers Road					
Salem, VA 24153	9	C	3	21,112	3 96 x 140
L-Wood					
4101 South Mountcastle Road					
Providence Forge, VA 23140	3	W	1	1,414	1 72 x 50
Madison Wood Preservers, Inc.					
HCR 5, Box 27					
Madison, VA 22727-9803	7	W	3	9,111	2 84 x 100
					1 72 x 50

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Void	Pressure Cylinders No. Dia. Lgh. (#) (in.) (ft.)
VIRGINIA						
McCready Lumber Company 4801 Wurno Road Pulaski, VA 24301	Pulaski	9	W	1	885	1 79 x 26
Pitts Lumber Company, Inc. P.O. Box 6 Saluda, VA 23149	Saluda	1	W	1	1,272	1 72 x 45
Potomac Supply Corporation P.O. Box 8 Kinsale, VA 22488	Kinsale	1	W	2	3,223	1 72 x 64 1 72 x 50
Rocky Top Wood Preservers, Inc. P.O. Box 488 Rocky Mount, VA 24151	Rocky Mount	6	W	2	3,223	1 72 x 54 1 72 x 80
Southside Lumber, Inc. 859 Industrial Drive Emporia, VA 23847	Emporia	4	W	1	2,787	1 78 x 84
Taylor-Ramsey Corporation Route 4, Box 208 Blackstone, VA 23824	Lynchburg	4	W	2	2,884	1 72 x 50 1 72 x 52
The Burruss Company P.O. Box 99 Gladys, VA 24554	Gladys	5	W	1	1,188	1 72 x 42
Valley Timber Sales, Inc. P.O. Box 989 Troy, VA 22974-0989	Troy	5	W	1	1,188	1 72 x 42
Wood Preservers, Inc. P.O. Box 158 Warsaw, VA 22572	Warsaw	3	W, C, FRT	5	11,310	5 72 x 80

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Valid	Pressure Cylinders No. Dia. Lpth. (#) (in.) (ft.)
WASHINGTON						
Allweather Wood Treaters P.O. Box 227 Washougal, WA 98671	Washougal	3	W	2	5,040	1 72 x 82 1 78 x 82
Brooks Manufacturing Company 2120 Pacific Street Bellingham, WA 98226	Bellingham	2	P	1	2,318	1 72 x 82
Chemco, Inc. P.O. Box 875 Ferndale, WA 98248	Ferndale	2	W	2	8,219	1 78 x 82 1 120 x 70
Exterior Wood, Inc. P.O. Box 206 Washougal, WA 98671	Washougal	3	W, FRT	4	11,310	2 72 x 120 2 72 x 80
Inchelium Tribal Wood Treatment P.O. Box 268 Inchelium, WA 99138	Inchelium	5	W	1	1,901	1 66 x 80
J.H. Baxter & Company P.O. Box 305 Arlington, WA 98223	Arlington	2	P	1	7,238	1 96 x 144
L.D. McFarland Company, Ltd. (Cascade Pole & Lbr.) P.O. Box 1496 Tacoma, WA 98401	Tacoma	9	W, P, C	4	16,638	1 96 x 105 2 96 x 93 1 96 x 40
North American Wood Treating P.O. Box 1094 Sumas, WA 98295	Sumas	2	W	1	5,105	1 120 x 65
Pacific Sound Resources 13467 64th Place, NE Kirkland, WA 98034-1668	Seattle	7	W, C, P	5	21,572	1 75 x 120 1 96 x 120 1 96 x 132 1 30 x 45 1 84 x 130

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Comp. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgh. (#) (in.) (ft.)
WASHINGTON						
Spokane Custom Wood Treating P.O. Box 161 Wellpinit, WA 99202	Wellpinit	5	CuNap	1	1,374	1 60 x 70
Superior Wood Treating (Manke Lumber) 13702 Eighth Street East Sumner, WA 98390	Sumner	9	W	1	2,262	1 72 x 80
The Oeser Company P.O. Box 156 Bellingham, WA 98225	Bellingham	2	P	1	6,032	1 96 x 120
Western Wood Preserving Co. P.O. Box 1250 Sumner, WA 98390	Sumner	8	W	2	6,844	1 72 x 90 1 72 x 145
WEST VIRGINIA						
Acme Wood Preserving, Inc. P.O. Box 1717 Princeton, WV 24740	Princeton	3	W, C	2	2,573	1 72 x 54 1 72 x 37
Appalachian Timber Services, Inc. Star Route 2, Box A Sutton, WV 26601	Sutton	2	W, C	3	5,074	1 72 x 65 1 84 x 40 1 72 x 80
Browning Lumber Company P.O. Box 8 Bald Knob, WV 25010	Bald Knob	3	W	1	1,188	1 72 x 42
Burke-Parsons-Bowlby Corporation 3210 Parkersburg Road Reedy, WV 25270	Reedy	2	W, C	3	6,820	1 72 x 67 1 84 x 48 1 84 x 80
Coastal Lumber Company P.O. Box 128 Belington, WV 26250-0126	Belington	1	W	1	1,018	1 72 x 36

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Comp. District	Preser- vative(s) used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgh. (#) (in.) (ft.)
WEST VIRGINIA						
Kessel Lumber Supply, Inc. HC 84 Box 4 Keyser, WV 26726	Keyser	1	W	1	1,374	1 60 x 70
Koppers Industries, Inc. P.O. Box 98 B Green Spring, WV 26722-0598	Green Spring	2	C	3	15,240	3 84 x 132
Messer Treating Plant P.O. Box 210 Fort Gay, WV 25514	Fort Gay	3	W	1	1,018	1 72 x 36
Universal Forest Products P.O. Box 188 Ranson, WV 25438	Ranson	2	W	1	2,791	1 79 x 82
WISCONSIN						
John A. Blewer Company/ Wisconsin P.O. Box 230 Prentice, WI 54556	Prentice	7	W	1	2,262	1 72 x 80
Koppers Industries, Inc. P.O. Box 397 Superior, WI 54880	Superior	7	C	2	10,603	1 90 x 124 1 90 x 116
Midwest Manufacturing Company R.R. 2, Box 121 Eau Claire, WI 54701	Eau Claire	3	W	1	1,698	1 72 x 60
WISCONSIN						
Northern Crossarm Company, Inc. P.O. Box 34 Chippewa Falls, WI 54729-0034	Chippewa Falls	3	W	2	2,347	1 72 x 48 1 73 x 36
Peterson Wood Treating Company #2 Randy Johnson Street Superior, WI 54880	Superior	7	W	1	1,157	1 79 x 34

Wood Preserving Plants in the United States, 1995

Company Address Telephone #	Plant Located	Cong. District	Preser- vative(s) Used	Total Plant Cylinders	Total Plant Yield	Pressure Cylinders No. Dia. Lgh. (#) (in.) (ft.)
WISCONSIN						
Quality Wood Treating Company, Inc. P.O. Box 1434 Janesville, WI 53545	Janesville	1	W	2	4,524	2 72 x 80
Quality Wood Treating Company, Inc. 1520 S. 16th Street Prairie du Chien, WI 53821-0350	Prairie du Chien	3	W,FRT	3	3,676	2 72 x 45 1 72 x 40
Richardson Wood Preserving 1409 Red Maple Road DePere, WI 54115	DePere	6	W	1	1,696	1 72 x 60
Universal Forest Products P.O. Box 1104 Janesville, WI 53547	Janesville	1	W	1	2,456	1 78 x 74
Webster Industries, Inc. P.O. Box 297 Bangor, WI 54614-0297	Bangor	3	C	2	10,053	2 96 x 100
Woods Run Forest Products, Inc. P.O. Box 330376 Collins, WI 54739	Collins	3	W	2	1,282	1 48 x 52 1 48 x 50
WYOMING						
Ayres & Baker Pole & Post Co. P.O. Box 610 Mountain View, WY 82939-0610	Mountain View	1	W	1	1,188	1 72 x 42
Cowboy Timber Treating, Inc. P.O. Box 8 Manderson, WY 82432	Manderson	1	P	1	2,290	1 72 x 81

