



# MISSOURI TIMBER PRICE TRENDS

Jan.-March, 2017, Vol. 27 No. 1

Missouri Department of Conservation, Forestry Division

## Doyle (North) Stumpage Prices

	High	Low	Avg.	Last Qtr.	Last Yr.	Vol.	# of Rpts.
<b>Veneer</b>							
Walnut, Black	\$5,900	\$1,250	\$3,095	\$2,925	\$3,240	28 Doyle - MBF	11
<b>Sawlogs</b>							
Ash	\$100	\$80	\$85	\$85	-	16 Doyle - MBF	5
Cherry	\$180	\$100	\$155	-	-	- Doyle - MBF	3
Hackberry	\$150	\$100	\$120	\$120	-	26 Doyle - MBF	3
Hard Maple	\$140	\$100	\$115	\$120	-	5 Doyle - MBF	5
Hickory	\$190	\$80	\$110	\$125	\$140	110 Doyle - MBF	19
Mixed Hardwoods	\$2,100	\$50	\$155	\$95	\$140	622 Doyle - MBF	30
Oak (mixed species)	\$345	\$40	\$215	\$210	\$295	577 Doyle - MBF	17
Post Oak	\$220	\$80	\$140	\$135	\$135	41 Doyle - MBF	10
Red oak (group)	\$290	\$120	\$195	\$180	\$160	683 Doyle - MBF	19
Sycamore	\$205	\$50	\$175	-	-	54 Doyle - MBF	3
Walnut, Black	\$2,430	\$300	\$1,285	\$1,120	\$1,300	218 Doyle - MBF	26
White oak (group)	\$520	\$150	\$335	\$280	\$310	1,871 Doyle - MBF	30
<b>Stave Logs</b>							
White oak (group)	\$1,100	\$200	\$730	\$750	\$575	179 Doyle - MBF	18

## International (South) Stumpage Prices

	High	Low	Avg.	Last Qtr.	Last Yr.	Vol.	# of Rpts.
<b>Veneer</b>							
Walnut, Black	\$2,960	\$2,000	\$2,735	\$2,735	-	5 Int. - MBF	3
<b>Sawlogs</b>							
Gum	\$115	\$110	\$115	\$115	-	27 Int. - MBF	3
Hickory	\$325	-	\$255	\$255	\$210	472 Int. - MBF	19
Mixed Hardwoods	\$325	-	\$245	\$235	\$215	1,323 Int. - MBF	16
Oak (mixed species)	\$260	\$50	\$180	\$200	\$240	513 Int. - MBF	6
Post Oak	\$210	\$80	\$135	\$150	\$190	100 Int. - MBF	10
Red oak (group)	\$290	\$110	\$225	\$260	\$230	1,098 Int. - MBF	12
Shortleaf Pine	\$180	-	\$90	\$45	\$100	269 Int. - MBF	9
Walnut, Black	\$1,790	\$580	\$1,470	\$1,470	\$280	31 Int. - MBF	5
White oak (group)	\$455	\$110	\$275	\$325	\$240	853 Int. - MBF	24
<b>Stave Logs</b>							
White oak (group)	\$915	\$175	\$365	\$345	\$490	11 Int. - MBF	3

## Doyle (North) Stumpage Prices - BF

	High	Low	Avg.	Last Qtr.	Last Yr.	Vol.		# of Rpts.
<b>Veneer</b>								
Walnut, Black	\$5.90	\$1.25	\$3.10	\$2.93	\$3.24	28,000	Doyle - BF	11
<b>Sawlogs</b>								
Ash	10¢	8¢	8¢	8¢	-	16,000	Doyle - BF	5
Cherry	18¢	10¢	16¢	-	-	-	Doyle - BF	3
Hackberry	15¢	10¢	12¢	12¢	-	26,000	Doyle - BF	3
Hard Maple	14¢	10¢	12¢	12¢	-	5,000	Doyle - BF	5
Hickory	19¢	8¢	11¢	12¢	14¢	110,000	Doyle - BF	19
Mixed Hardwoods	\$2.10	5¢	15¢	9¢	14¢	622,000	Doyle - BF	30
Oak (mixed species)	34¢	4¢	22¢	21¢	29¢	577,000	Doyle - BF	17
Post Oak	22¢	8¢	14¢	13¢	13¢	41,000	Doyle - BF	10
Red oak (group)	29¢	12¢	19¢	18¢	16¢	683,000	Doyle - BF	19
Sycamore	20¢	5¢	17¢	-	-	54,000	Doyle - BF	3
Walnut, Black	\$2.43	30¢	\$1.29	\$1.12	\$1.30	218,000	Doyle - BF	26
White oak (group)	52¢	15¢	34¢	28¢	31¢	1,871,000	Doyle - BF	30
<b>Stave Logs</b>								
White oak (group)	\$1.10	20¢	73¢	75¢	58¢	179	Doyle - BF	18

## International (South) Stumpage Prices - BF

	High	Low	Avg.	Last Qtr.	Last Yr.	Vol.		# of Rpts.
<b>Veneer</b>								
Walnut, Black	\$2.96	\$2.00	\$2.74	\$2.74	-	5,000	Int. - BF	3
<b>Sawlogs</b>								
Gum	11¢	11¢	11¢	11¢	-	27,000	Int. - BF	3
Hickory	33¢	-	26¢	26¢	21¢	472,000	Int. - BF	19
Mixed Hardwoods	33¢	-	24¢	23¢	21¢	1,323,000	Int. - BF	16
Oak (mixed species)	26¢	5¢	18¢	20¢	24¢	513,000	Int. - BF	6
Post Oak	21¢	8¢	13¢	15¢	19¢	100,000	Int. - BF	10
Red oak (group)	29¢	11¢	23¢	26¢	23¢	1,098,000	Int. - BF	12
Shortleaf Pine	18¢	-	9¢	5¢	10¢	269,000	Int. - BF	9
Walnut, Black	\$1.79	58¢	\$1.47	\$1.47	28¢	31,000	Int. - BF	5
White oak (group)	46¢	11¢	28¢	32¢	24¢	853,000	Int. - BF	24
<b>Stave Logs</b>								
White oak (group)	92¢	18¢	36¢	35¢	49¢	11,000	Int. - BF	3

## Doyle (North) Salvage Prices

	High	Low	Avg.	Vol.	# of Rpts.
<b>Sawlogs</b>					
Mixed Hardwoods	\$132	\$132	\$132	5.8	Doyle - MBF 1
White oak (group)	\$204	\$204	\$204	86.7	Doyle - MBF 1
<b>Stave Logs</b>					
Red oak (group)	\$180	\$180	\$180	66.7	Doyle - MBF 1

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Published timber prices are based on a rolling average of reports received over the last four issues – that is, one year. Refer to the column headed “# of Rpts.” to get a gauge of how accurate the average prices may be. (“# of Rpts.” refers to the number of sales including a particular species and may sum to more than the number of sales.) Changes since last quarter and last year should be read with caution as the number of reports varies each year and quarter. This report can only be used as a general guide for determining market value of timber. General market and economic conditions, as well as local considerations such as accessibility, terrain, sale size, and tree size and quality also affect the price paid.

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Please see the map on page 10 for a definition of reporting regions, which have changed.

All prices and volumes are reported in either International ¼” MBF Scale or Doyle MBF, depending on the region of the state.

To convert volume from Int.-MBF to Doyle MBF, divide by 1.2. To convert prices from Int.-MBF to Doyle MBF, multiply by 1.2.

To convert from MBF to BF prices, divide by 1,000. To convert from MBF to BF volume, multiply by 1,000.

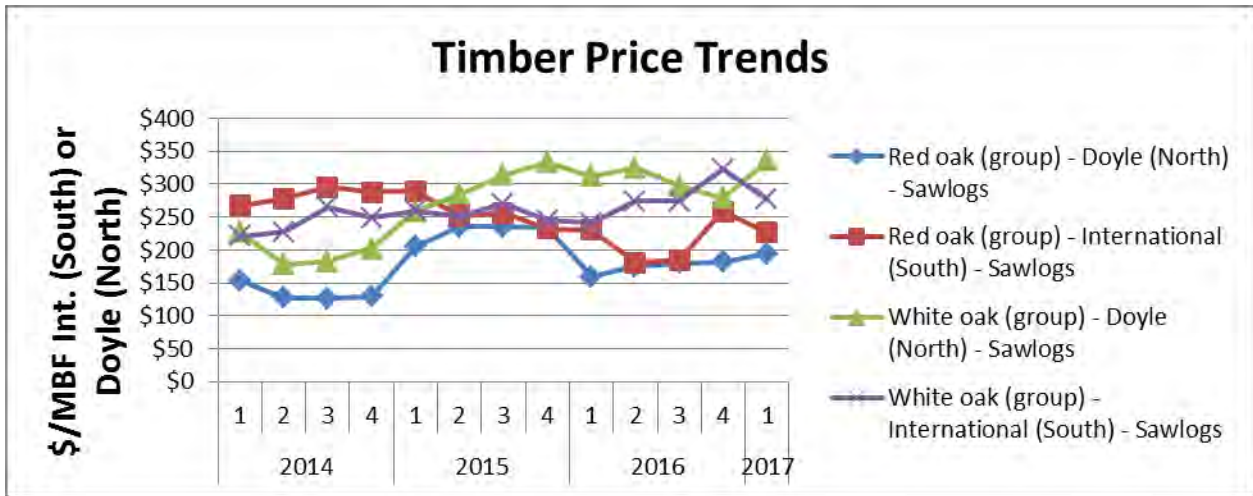
Foresters reported stumpage prices resulting from 94 timber sales containing 36,023 MBF located throughout the state. There were 75 reports from private lands, 18 reports from MDC lands and 1 report from lands. There were 56 reports from consultant foresters and 38 reports from MDC foresters. We would particularly like to thank these Consulting Foresters: Lohmann, Yarnell, Enyart, Easter, Jones, Riggle, Fleming, Schmidt, Cox, Kinerk, Schmollinger, Sneed, Altman, Dwyer, Keeley and Sheals.

### **Editor’s Note**

Remember that one of the most valuable sources for information on log and timber markets is the local Missouri Department of Conservation resource forester or your consulting forester. Contact the nearest forest district office for up-to-date, local advice. The Missouri Department of Conservation's Forestry Division, (573) 751-4115, will be happy to provide you with the name and address of the resource forester or MDC Regional Office nearest to you. You can locate a consulting forester by visiting the Mo. Consulting Forester's Association website at: [www.missouriforesters.com](http://www.missouriforesters.com) or by visiting the Private Land Assistance page of the MDC website <http://mdc.mo.gov/landown/> and clicking on the “Conservation Assistance Contractors” link.

Tom Treiman and Mike Morris, Editors

Time trends based on prices reported to MDC:



The United States Forest Service (USFS) reports the following from sales on the Mark Twain National Forest:

County	Product	SPP	Price per MBF
Carter	Sawtimber	Mixed Hardwood	\$244
	Miscellaneous	Mixed Hardwood	\$50
Crawford	Sawtimber	Mixed Hardwood	\$254
Phelps	Sawtimber	Mixed Hardwood	\$229
		Pine	\$92
	Posts	Pine	\$45
	Miscellaneous	Mixed Hardwood	\$42
Shannon	Sawtimber	Mixed Hardwood	\$348
	Miscellaneous	Mixed Hardwood	\$65
Washington	Sawtimber	Mixed Hardwood	\$231
		Pine	\$44
	Posts	Pine	\$13
	Miscellaneous	Mixed Hardwood	\$60
Wayne	Sawtimber	Mixed Hardwood	\$214
		Pine	\$72
	Posts	Pine	\$15
	Miscellaneous	Pine	\$27

## Registration Form

Name

Name Spouse/Guest:

Organization

Address

City, State, Zip

Phone

Email

### Registration Fees:

**\$35** Full Registration—Friday & Saturday \$ \_\_\_\_\_  
(\$30 Tree Farmers or FWAM sponsoring members)

**\$40** Late registration (after May 12) \$ \_\_\_\_\_

**\$15** Friday only (banquet) \$ \_\_\_\_\_  
(\$20 after May 12)

**\$15** Saturday only (lunch & tour) \$ \_\_\_\_\_  
(\$20 after May 12)

Total \$ \_\_\_\_\_

### Payment Options:

**Check:** Make checks payable to “Missouri Tree Farm System” and mail to: Mike Hoffmann, 880 Northridge Ln, Pacific, MO 63069

**Register online:** You may also register and pay online with a credit card at: [www.forestandwoodland.org](http://www.forestandwoodland.org).

**Questions:** Contact Mike Hoffmann (573)418-6221

**Conference Cancellation Policy:** Conference will be held rain or shine. Please dress accordingly. Cancel prior to May 12 for refund minus \$5 cancellation fee.

## 2016 Missouri Outstanding Tree Farmer

Jim Ball has been actively managing his Caldwell County property for timber and wildlife for 25 years. He has been a Tree Farmer for the past 11 years and has planted 240 acres to various hardwood species. The Tree Farm includes 160 acres of native forest with walnut as the primary crop trees. He has harvested walnut, honey locust, hackberry and Osage-orange to build a wine cellar and covered bridge on the property. Jim has completed TSI, pruning and crop tree management. Jim is very active with the Walnut Council and has hosted a Walnut Council meeting on his property. He has also used his Tree Farm as a demonstration area for NRCS doing demonstration and test plots for herbicide and cover crop efficacy for tree planting site preparation. He has been devoted to following his forest management plan and has worked closely with MDC foresters and the NRCS in completing management work. Jim has completed all of the management work himself, along with the help of a part-time worker. He has not only worked hard to manage his Tree Farm but has also been very active in promoting forest management through his participation on the Walnut Council and in his cooperation with the NRCS. This year’s conference will focus on triumph over difficulties particularly with tree planting and Federal Agriculture programs.

**Lodging:** *Participants must make their own reservations and pay their own lodging cost. Make reservations asap to assure availability and group rates.*

**Comfort Inn:** 660-646-9900 - Group rate \$99 + tax for double queen, \$105 + tax for King (*Make reservation by April 19 for group rate*).

**Fairfield Inn:** 660-646-3100 - Group rate \$109 + tax for double queen or King. (*Make reservation by May 1 for group rate*)

**Super 8:** 660-646-7888 - Group rate \$55 + tax. (*Make reservations by May 5 for group rate*).

**Days Inn:** 660-646-6590 - Group rate \$65 + tax for double queen or king. (*Make reservations by April 19 for group rate*).

## CONFERENCE AGENDA

Friday, May 19, 2017

**11:00 am – 1:00 pm** Business Meeting of the Tree Farm Committee will be held at the Litton Agri-Science Learning Center, Chillicothe. Lunch will be provided.

**1:00 pm – 1:30 pm** Check-in at the Litton Agri-Science Learning Center, Hwy 190 on north side of Chillicothe

**1:30 pm – 2:00 pm** Welcome

John Heckman, MO Tree Farm Committee Chair  
Lisa Allen or representative, MDC Forestry Division

**2:00 pm – 5:00 pm**

Forest and Woodland Association (Mike Hoffmann)  
Missouri Managed Woods (MDC)  
Black Oak Tree Farm Overview (Shane Strommer)

**5:00 pm** Social and Silent Auction begin at Litton Center

**5:30 pm** Awards Ceremony Dinner

**6:30 pm** Dismiss

Saturday, May 20, 2017

**9:00 am** Welcome with coffee & doughnuts at Ball Tree Farm

**9:30 am** Tree Farm Background and tour overview

**10:00 am – 3:00 pm** Tree Farm Tour

Hardwood Plantation Management

Cover Crops and Soil Health

Walnut Pruning and Management

CRP and Riparian Buffer Strips

Quail SAFE

Utilization of Non-Commercial Species

Invasive Species Control

**Noon – 1:00 pm** Lunch: On site at covered bridge  
Silent Auction winners announced

**3:00 pm** Wrap up and dismiss – Safe Travel home

**NOTE:** *We will tour the Tree Farm on tractor/pickup-drawn hay wagons. If you have physical limitations that will prevent you climbing on or off a wagon, let us know. We will try to accommodate you with alternate transportation.*

## Black Oak Ranch (and Tree Farm)

8920 SE Soo Line Dr, Cowgill, MO 63637



**Driving Directions: From East** – Hwy 36 west from Chillicothe 14 miles to A Hwy. South (left) on A Hwy. 12 miles through Braymer to E Hwy. West (right) on E Hwy. 3 miles to SE Soo Line Dr. Right on SE Soo Line Dr. 2 miles to gate on left. About a 40-minute drive from Chillicothe.

**From West** – From I-35 at Exit 40, East on Hwy 116 for 12 miles to Polo, jog north 1 Mile on HWY 13/116, turn east (right) on Hwy 116 for 8 miles to SE Oliver Rd, turn south (right) 1.1 mile to SE Soo Line Dr., turn east (left) for 0.9 miles to 8920.

**From South** - From Carrollton on Hwy 65: travel north about 7 miles to Hwy W, turn west (left) about 12 miles to Hwy D, turn north (right) for about 6 miles to Hwy KK, turn west (left) about 5 miles to Hwy A, turn north (right) for 2 miles to Braymer, turn west (left) at blinking light, go 6 miles to SE Oliver Rd, turn south (left) for 1.1 miles to SE

At 8920 SE Soo Line Dr, turn in wrought iron gate and angle park as indicated along drive and between trees.

Forest & Woodland Association of Missouri  
4207 Lindell Blvd, Suite 301  
St. Louis, MO 63108

## 2017 MISSOURI TREE FARM CONFERENCE

May 19-20, 2017  
Chillicothe, Missouri



Black Oak Ranch  
Jim Ball  
2016 Missouri Outstanding Tree  
Farmer

## Missouri's Most *Unwanted* Forest Pests

Be on the lookout for these invasive tree-killing pests! Emerald ash borer has already been spotted in the Show-Me State, but the walnut twig beetle isn't known to be established here yet. Keep an eye out as these unwanted pests may be lurking in a forest near you.

**Tree Enemy #1:** Emerald Ash Borer, *Agrilus planipennis*

**Aliases:** EAB, Green Menace, Ash Tree Annihilator

**Be on the lookout:** Keep an eye out for bark blanding on ash trees during the winter months. Woodpeckers searching for tasty insect larvae inside trees often pop off the outer bark. On ash trees, this foraging activity reveals a white inner bark that is highly noticeable. Ash trees with heavy bark blanding likely have EAB. Please report suspect trees in counties not known to have EAB.

**Known whereabouts:** EAB was first detected in the U.S. in 2002 near Detroit, Michigan. Now it's been found in 30 states from Delaware to Colorado and Minnesota to Texas. EAB was first found in Missouri in 2008, in a public campground in Wayne County. At least 34 Missouri counties are now known to have EAB.

**What it looks like:** EAB adults are slender, metallic green beetles about a half-inch in length. EAB larvae are cream-colored and have distinct, bell-shaped body segments.

**How it spreads:** Originally from Asia, this tree killer hitched a ride to North America on cargo ships within the wood of pallets and crates. Once established in the U.S., EAB was easily spread far and wide by humans moving ash firewood, logs, and lumber.

**Crimes against trees:** EAB larvae kill ash trees by tunneling under the bark and feeding in the vascular layer. This invasive beetle has already killed more than 50 million ash trees in North America. The sad reality is that EAB will eventually kill 99 percent of the estimated 7.5 billion ash trees that live in the cities, woods, and forests of the U.S.



**Tree Enemy #2:** Walnut Twig Beetle, *Pityophthorus juglandis*

**Aliases:** Tiny Terror, PJ

**Be on the lookout:** Keep an eye out for walnut trees that appear to be dying from the top down. Walnut twig beetles are known to attack the tops of trees first. Their populations can build quickly, leading to mass attacks on walnut trees and symptoms like yellowing or browning walnut leaves in mid-summer.

**Known whereabouts:** Walnut twig beetles have not been found in Missouri. They are native to the southwestern U.S. but have spread throughout many western states from California to Colorado. Walnut twig beetles have also been found in parts of some eastern states, including Indiana, Maryland, North Carolina, Ohio, Pennsylvania, Tennessee, and Virginia.

**What it looks like:** Fully-grown walnut twig beetles are dark-colored and about the same size as the “i” in the word “Liberty” on a dime.



**How it spreads:** The walnut twig beetle is easily moved in walnut wood that still has bark—like firewood and wood used for woodworking. In one case, over 23,000 walnut twig beetles were found in two small pieces of walnut firewood, so even small amounts of infested wood can be a huge concern for our state’s walnut trees.

**Crimes against trees:** The beetle is an accomplice to a deadly disease. Walnut twig beetles carry a fungus called *Geosmithia morbida* that grows just under a tree’s bark, causing a canker or dead area. Together, this dynamic duo causes Thousand Cankers Disease, which can eventually weaken a walnut tree to the point of death. With over 40 million walnut trees growing in Missouri, it is very important to keep this tiny terror out of our state!



**What you can do:**

**Keep an eye on local trees!** Identify a few trees (especially ash, maple, or walnut) that you see frequently while going about your daily activities. Keep an eye on the health of these trees throughout the year. If you notice potential signs or symptoms of invasive pests, use the pest reporting forms at [treepests.missouri.edu](http://treepests.missouri.edu) or email photos and details to [forest.health@mdc.mo.gov](mailto:forest.health@mdc.mo.gov).

**Don’t move firewood!** Tree-killing insects and diseases can hitchhike in firewood, moving much farther with you in a single weekend than they could in years on their own. At this time, it is legal to move firewood within the state, but officials strongly recommend not moving firewood more than 50 miles from where it was harvested to reduce the risk of spreading invasive pests. Moving firewood less than 10 miles from its origin is best!

**Use locally-grown black walnut for woodworking, especially if your project calls for green wood or wood with attached bark.** A Missouri state quarantine prohibits the entry of walnut wood with bark, green walnut wood, walnut nursery stock, and all hardwood firewood from states known to have Thousand Cankers Disease. See the map at [treepests.missouri.edu](http://treepests.missouri.edu).

**Image Credits**

Woodpecker damage on ash tree: MDC

EAB on a penny: Howard Russell, Michigan State University, Bugwood.org

EAB larva: David Cappaert, Bugwood.org

Walnut twig beetle on a dime: MDC

Walnut trees with thousand cankers disease: Diane Warwick, TN Division of Forestry



Increased woodpecker activity on ash trees leads to bark blinding, which can be a sign of EAB. Photo MDC



## Missouri Department of Conservation Forestry Division Offices

### CENTRAL REGIONAL OFFICE .....573/815-7901

3500 E. Gans Rd., Columbia 65201  
*Susan Troxel DeWitt, Regional Supervisor x 3478*  
 CALIFORNIA OFFICE  
 410C W. Buchanan St., California 65018... 573/796-0286  
 CAMDENTON OFFICE  
 783 Thunder Mtn. Rd., Camdenton 65020. 573/346-2210  
 FULTON OFFICE – NRCS Office  
 4549 State Rd. H, Fulton 65251 ..... 573/592-1400  
 LINN OFFICE - USDA Service Center  
 1315 E. Main St., Linn 65051 ..... 573/897-3797

### KANSAS CITY REGIONAL OFFICE ..816/525-0300

12405 SE Ranson Rd., Lee's Summit 64082  
*Mark Nelson, Regional Supervisor x 1239*  
 BURR OAK WOODS NATURE CENTER  
 1401 NW Park Rd., Blue Springs 64015.... 816/655-6263  
 CLINTON OFFICE ..... 660/885-6981  
 PO Box 368, Clinton 64735 ..... 660/885-8179  
 DISCOVERY CENTER..... 816/759-7300  
 4750 Troost, Kansas City 64110..... 816/759-7305  
 SEDALIA OFFICE  
 2000 S. Limit, Sedalia 65301 ..... 660/530-5500

### NORTHEAST REGIONAL OFFICE ....660/785-2424

3500 S. Baltimore, Kirksville 63501  
*David Vance, Acting Regional Supervisor x 6516*  
 HANNIBAL OFFICE .....  
 653 Clinic Rd., Hannibal 63401 ..... 573/248-2530  
 KAHOKA OFFICE  
 RR 1 Box 16A, 63445 ..... 660/727-2955 x 117  
 MACON OFFICE – Mark Twain Water Quality  
 2108 US Hwy. 63 Suite D, 63552 660/385-6359 x 128  
 UNIONVILLE OFFICE  
 28988 US Hwy. 136, 63565 660/947-2439 x 106

### NORTHWEST REGIONAL OFFICE ...816/271-3111

701 James McCarthy Dr., St. Joseph 64507  
*Bryan Gragg, Regional Supervisor x 1438*  
 ALBANY OFFICE  
 508 E. Hwy. 136, Albany 64402..... 660/726-3746  
 CHILLICOTHE OFFICE  
 15368 LIV 2386, Chillicothe 64601 ..... 660/646-6122

### OZARK REGIONAL OFFICE.....417/255-9561

551 Joe Jones Blvd, West Plains MO 65775  
*Terry Thompson, Region Supervisor x 224*  
 AVA OFFICE  
 HCR 71 Box 46, Ava 65608..... 417/683-3628  
 DONIPHAN OFFICE  
 Route 8 Box 8118, Doniphan 63935 ..... 573/996-2557  
 EMINENCE OFFICE  
 HCR 1 Box 177K, Eminence 65466 ..... 573/226-3616  
*Michael Bill, District Supervisor x 25*  
 HOUSTON OFFICE  
 1020 Hwy. 63N, Houston 65483 ..... 417/967-3385  
*Sarah Medlock, District Supervisor x 23*  
 ROLLA OFFICE  
 12655 State Route Y, Rolla 65401 ..... 573/368-2225  
 SALEM OFFICE  
 1715 West Highway 32, Salem, 65560 ..... 573/729-3182  
 VAN BUREN OFFICE  
 PO Box 850, Van Buren 63965..... 573/323-8515

### SOUTHEAST REGIONAL OFFICE ....573/290-5730

2302 County Park Rd., Cape Girardeau 63701  
*Rocky Hayes, Regional Supervisor x 4420*  
 ELLINGTON OFFICE  
 2929 County Road 618, 63638 ..... 573/663-7130  
 FARMINGTON OFFICE  
 812 Progress Dr., Farmington 63640..... 573/756-6488  
 FREDERICKTOWN OFFICE  
 1151 Madison 212, Fredericktown, 63645 . 573/783-5468  
 IRONTON OFFICE

57 County Road 103A, 63650 ..... 573/330-6550  
 MARBLE HILL OFFICE  
 Route 5 Box 129, Marble Hill 63764 ..... 573/238-2321  
 NEW MADRID OFFICE  
 PO Box 131, New Madrid 63869 ..... 573/748-5134  
 PERRYVILLE OFFICE  
 2206 W. St. Joseph, Perryville 63775..... 573/547-4537  
 PIEDMONT OFFICE  
 Route 4 Box 1002, Piedmont 63957 ..... 573/223-4525  
*David Rowold, District Supervisor x 222*  
 POPLAR BLUFF OFFICE  
 107 Magazine Lane, Poplar Bluff 63901 ..... 573/840-9788

### SOUTHWEST REGIONAL OFFICE ...417/895-6881

2630 N. Mayfair Avenue, Springfield 65803  
*Rod Tucker, Regional Supervisor x 1630*  
 BOLIVAR OFFICE  
 412 S. Killingsworth, Bolivar 65613 ..... 417/326-5189  
 BRANSON OFFICE  
 226 Claremont Dr., Branson 65616 ..... 417/334-3324  
 CASSVILLE OFFICE  
 PO Box 607, Cassville 65625 ..... 417/847-5949  
 JOPLIN OFFICE  
 201 W. Riviera Dr. Ste. B, Joplin 64804 ..... 417/629-3423  
 LEBANON OFFICE  
 2350 S. Jefferson, Lebanon 65536..... 417/532-7612  
 NEOSHO OFFICE  
 1510 Business Hwy. 49, Neosho 64850 ..... 417/451-4158  
*Adam Bale, District Supervisor x 222*

### ST. LOUIS REGIONAL OFFICE.....636/300-1953

2360 Hwy. D, St. Charles 63304  
*Cathy deJong, Regional Supervisor x 4129*  
 POWDER VALLEY NATURE CENTER  
 11715 Cragwold Rd., Kirkwood 63122 ..... 314/301-1506  
 ROCKWOODS OFFICE  
 2751 Glencoe Rd., Wildwood 63038 ..... 636/458-2236  
*Gus Raeker, District Supervisor x 227*  
 MERAMEC WORK STATION  
 3220 S. Hwy. 185, Sullivan 63080..... 573/468-3335  
 WARRENTON OFFICE  
 PO Box 157, Warrenton 63383 ..... 636/456-3368

### GEORGE O. WHITE NURSERY.....573/674-3229

14027 Shafer Rd., Licking 65542  
*George Clark, x 226*

### RURAL FOREST FIRE EQUIPMENT.417/532-7904

2352 S. Jefferson, Lebanon 65536  
*Excess Property Coordinator, x 222*

### CONSERVATION RESEARCH .....573/815-7901

3500 E. Gans Rd., Columbia 65201  
*Robbie Doerhoff, Forest Entomologist..... x 2946*  
*Simeon Wright, Forest Pathologist ..... x 2947*  
*Tom Treiman Resource Scientist..... x 2930*  
 Forest Systems Field Station ..... 417/255-9561  
 MOFEP Field Office ..... 573/663-7130

# Missouri Timber Price Trends Reporting Regions and Sales

