

Texas Timber Price Trends

Texas A&M Forest Service
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Pine Sawlogs (Minimum 12” Log Butt (DOB))

Date of Sale	Name of Seller	Region ¹ (I or II)	Total Stumpage Value	Volume	Unit of Volume (Tons or MBF)	Log Rule Doyle (D)	Conversion Factors for Tons/MBF
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	

For Mills Only: Delivered Pine Sawlog

Date of Sale	Name of Seller	Region	Total Delivered Value	Volume	Unit	Conversion Factor for Tons/MBF	Estimated Cut/Haul Costs, Other Expenses and Profits, \$/MBF
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							

Pine Pulpwood

Date of Sale	Name of Seller	Region ¹ (I or II)	Total Stumpage Value	Volume	Unit of Volume (Ton or Cord)	Conversion Factors for Tons/Cord
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						

¹ Please see map on the last page

Pine Pulpwood (Cont'd)

For Mills Only: Delivered Pine Pulpwood

Date of Sale	Name of seller	Region ¹	Total Delivered Value	Volume	Unit	Conversion Factor for Tons/Cord	Estimated Cut/Haul Costs, Other Expenses and Profits, \$/Cord
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							

Pine Chip-N-Saw (or Pine Small Sawtimber) (minimum 10" log butt (DOB))

Date of Sale	Name of Seller	Region ¹ (I or II)	Total Stumpage Value	Volume	Unit of Volume (Ton or Cord)	Conversion Factors for Tons/Cord
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						

For Mills Only: Delivered Chip-N-Saw

Date of Sale	Name of Seller	Region ¹	Total Delivered Value	Volume	Unit	Conversion Factor for Tons/Cord	Estimated Cut/Haul Costs, Other Expenses and Profits, \$/Cord
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							

Hardwood Sawlogs

Date of Sale	Name of Seller	Region ¹ (I or II)	Total Stumpage Value	Volume	Unit of Volume (Tons or MBF)	Log Rule Doyle (D)	Conversion Factors for Tons/MBF
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	
Mar/Apr						D	

For Mills Only: Delivered Hardwood Sawtimber

Date of Sale	Name of Seller	Region ¹	Total Delivered Value	Volume	Unit	Conversion Factor for Tons/MBF	Estimated Cut/Haul Costs, Other Expenses and Profits, \$/MBF
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							

Hardwood Pulpwood

Date of Sale	Name of Seller	Region ¹ (I or II)	Total Stumpage Value	Volume	Unit of Volume (Ton or Cord)	Conversion Factors for Tons/Cord
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						
Mar/Apr						

For Mills Only: Delivered Hardwood Pulpwood

Date of Sale	Name of Seller	Region ¹	Total Delivered Value	Volume	Unit	Conversion Factor for Tons/Cord	Estimated Cut/Haul Costs, Other Expenses and Profits, \$/Cord
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							
Mar/Apr							

EXPERT OPINION - please circle the price ranges in which you think average stumpage prices were in your area for the just-completed bi-monthly reporting period, or indicate your "guesstimate" in blank columns.

Product	Units	Price Ranges									
		15-20	20-25	25-30	30-35	35-40	40-45	45-50	50-55	55-60	
Pine Sawlog	\$/Ton	15-20	20-25	25-30	30-35	35-40	40-45	45-50	50-55	55-60	
	\$/MBF-Doyle	200-225	225-250	250-275	275-300	300-325	325-350	350-375	375-400	400-425	
Pine Pulpwood	\$/Ton	1-3	3-5	5-7	7-9	9-11	11-13	13-15	15-17	17-19	
	\$/Cord	5-10	10-15	15-20	20-25	25-30	30-35	35-40	40-45	45-50	
Pine Chip-N-Saw	\$/Ton	9-11	11-13	13-15	15-17	17-19	19-21	21-23	23-25	25-27	
	\$/Cord	25-30	30-35	35-40	40-45	45-50	50-55	55-60	60-65	65-70	
Hdwd Sawlog	\$/Ton	15-20	20-25	25-30	30-35	35-40	40-45	45-50	50-55	55-60	
	\$/MBF-Doyle	200-225	225-250	250-275	275-300	300-325	325-350	350-375	375-400	400-425	
Hdwd Pulpwood	\$/Ton	1-3	3-5	5-7	7-9	9-11	11-13	13-15	15-17	17-19	
	\$/Cord	5-10	10-15	15-20	20-25	25-30	30-35	35-40	40-45	45-50	

COMMENTS:

Reporter Name _____

Company Name (optional) _____

Reporter Phone Number _____

Date _____

Email _____

