

# NEBRASKA FOREST SERVICE



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The Nebraska Forest Service publishes *Timber Talk* four times annually (February 1, June 1, September 1, and November 1) to serve the forest industry of Nebraska. All questions and correspondence concerning *Timber Talk* should be directed to: Dennis M. Adams, *Timber Talk* Editor, Nebraska Forest Service, University of Nebraska, 203E Forestry Hall, P.O. Box 830815, Lincoln, NE 68583-0815. Phone (402) 472-5822, FAX (402) 472-2964.

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## Lumber Market



### HARDWOODS

**Appalachian.** While there is uncertainty in many parts of the world, the U.S. economy continues to show signs of growth. Residential construction has contributed to a moderate improvement and bolstered demand for hardwood interior fittings and furnishings. At the same time, limited capital, shaky confidence, fewer qualified logging constructors, and inclement weather conditions are hampering area mills' efforts to boost production to meet improved domestic demand. Supplies are falling short of the market's needs for a number of green lumber items. Additionally, kiln dried inventories are thinning. Price pressures are evident, but there is not a sense of panic buying to this point. End-users are more cautious than in the past supply-influenced price run-ups.

**Northern.** The marketplace is still awaiting the seasonal rise in whitewood production. Inventories throughout the supply stream have been depleted. An influx of new material is needed to restore supplies and compensate for lower production when temperatures warm later this year. Volumes of Basswood, Birch and other selective species seem adequate for the markets' immediate needs. However, supplies are marginal for the growing demand for Hard and Soft Maple. There has also been contraction in Red Oak supplies. Industrial markets are holding up well, with no slack in volumes or pricing reported.

**Southern.** Because of strong demand for green lumber and industrial timber products, area mills have been operating at the highest rate log decks would allow. The trouble is, most sawmills are running hand-to-mouth with log inventories. Rain has slowed logging activity in much of the region. There are concerns by both suppliers and buyers that lumber shortages could be severe before spring. A number of yards and secondary manufacturers are taking aggressive steps, including raising prices, to ensure a steady flow of raw materials. While supply shortages are a significant portion of price movement, improved domestic demand has also had an impact. At the same time, international demand is making for a brisk start to the year.

(Source: Condensed from *Hardwood Market Report*, January 18, 2013. For more information or to subscribe to *Hardwood Market Report*, call (901) 767-9216, email: [hmr@hmr.com](mailto:hmr@hmr.com), website: [www.hmr.com](http://www.hmr.com))

# Hardwood Lumber Price Trends—Green

Species	FAS				#1C				#2A			
	12/12	9/12	6/12	3/12	12/12	9/12	6/12	3/12	12/12	9/12	6/12	3/12
Ash	860	860	860	845	615	625	625	610	410	420	420	410
Basswood	735	715	715	715	410	400	400	400	205	205	205	205
Cottonwood	635	635	635	635	435	435	435	435	220	220	220	220
Cherry	1235	1260	1355	1355	640	640	655	655	330	330	330	330
Elm	635	635	635	635	420	420	420	420	245	245	245	245
Hackberry	475	475	475	475	455	455	455	455	265	265	265	265
Hickory	720	720	720	700	595	545	595	575	445	445	445	430
Soft Maple	1165	1140	1115	1020	705	690	675	630	385	385	385	340
Red Oak	895	870	870	835	600	585	585	585	480	480	490	490
White Oak	1000	1000	1000	1000	600	600	600	600	440	440	450	450
Walnut	1795	1795	1410	2000	875	875	965	1015	475	475	565	655

Note: Lumber prices quoted in dollars per MBF, average market prices FOB mill, truckload and greater quantities, 4/4, rough, green, random widths and lengths graded in accordance with NHLA rules. Prices for ash, basswood, northern soft grey elm, unselected soft maple, red oak and white oak from Northern Hardwoods listings. Prices for cottonwood and hackberry from Southern Hardwoods listings. Prices for cherry, hickory and walnut (steam treated) from Appalachian Hardwoods listings. (Source: *Hardwood Market Report Lumber News Letter*, last issue of month indicated. To subscribe to Hardwood Market Report call (901) 767-9126; email: hmr@hmr.com; website: www.hmr.com.)

# Hardwood Lumber Price Trends—Kiln Dried

Species	FAS				#1C				#2A			
	12/12	9/12	6/12	3/12	12/12	9/12	6/12	3/12	12/12	9/12	6/12	3/12
Ash	1290	1290	1290	1290	930	930	930	930	735	745	745	745
Basswood	1060	1060	1060	1060	665	650	650	650	470	455	455	455
Cottonwood	780	780	780	—	570	530	570	530	—	—	—	—
Cherry	1830	1725	1935	1960	1065	990	1065	1065	670	625	670	670
Elm	—	—	—	—	—	—	—	—	—	—	—	—
Hackberry	—	—	—	—	—	—	—	—	—	—	—	—
Hickory	1275	1275	1275	1275	1065	1065	1065	1065	855	840	840	840
Soft Maple	1575	1510	1490	1365	1000	960	960	900	720	720	720	670
Red Oak	1490	1465	1465	1395	1000	1000	1025	1025	860	850	850	850
White Oak	1595	1595	1655	1635	1045	1045	1045	1045	830	830	830	830
Walnut	2915	2915	2295	3145	1645	1665	1755	1820	900	900	945	1075

Note: Kiln dried prices in dollars per MBF, FOB mill, is an estimate of predominant prices for 4/4 lumber measured after kiln drying. Prices for cottonwood and hackberry from Southern Hardwoods listings. Prices for ash, basswood, northern soft grey elm, unselected soft maple, red oak, and white oak from Northern Hardwood listings. Prices for cherry, hickory and walnut (steam treated) from Appalachian Hardwoods listings. (Source: *Hardwood Market Report Lumber News Letter*, last issue of month indicated. To subscribe to Hardwood Market Report call (901) 767-9126; email: hmr@hmr.com; website: www.hmr.com.)

# Hardwood Lumber Market History—Green

This hardwood lumber market summary is presented to provide a historical perspective of lumber prices since 1979 with emphasis on the preceding 5 years. Hardwood prices quoted per MBF, FOB mill, truckload or carload quantities, 4/4, rough, AD, RL & W. Prices for ash, basswood, northern soft grey elm, unselected soft maple, red oak & white oak from Northern Hardwoods listings. Prices for cottonwood and hackberry from Southern Hardwoods listings. Prices for cherry, hickory, and walnut (steam treated) from Appalachian Hardwoods listings. Prior to 1990, the #2A column listed only #2C prices.

SPECIES	DATE	FAS	#1C	#2A	SPECIES	DATE	FAS	#1C	#2A		
ASH	1/79	565	440	230		12/08	475	455	265		
	12/85	600	445	210		12/09	475	455	265		
	12/90	745	585	215		12/10	475	355	265		
	12/95	765	630	325		12/11	475	355	265		
	12/00	755	615	380		12/12	475	355	265		
	12/05	730	565	415		HICKORY	4/79	310	290	165	
	12/08	655	450	325			2/85	325	305	160	
	12/09	675	460	345			12/90	335	315	195	
	12/10	800	570	405			12/95	455	435	265	
	12/11	825	600	410			12/00	625	515	340	
	12/12	860	615	410			12/05	770	650	405	
	BASSWOOD	4/79	455	315			170	12/08	650	490	350
		12/85	560	310			182	12/09	615	500	350
12/90		550	295	170B	12/10	640	530	405			
12/95		620	365	195B	12/11	670	560	415			
12/00		720	425	225	12/12	720	595	445			
12/05		710	435	225	SOFT MAPLE (UNSD)	4/79	390	310	185		
12/08		685	350	205		12/85	400	335	200		
12/09		685	330	205		12/90	420	335	200B		
12/10		705	375	205		12/95	600	490	205B		
12/11		705	375	205		12/00	850	640	340		
12/12		735	410	205		12/05	1200	790	400		
COTTONWOOD	4/79	455	315	170		12/08	1100	545	280		
	12/85	320	267	142		12/09	960	505	260		
	12/90	400	285	150B		12/10	870	570	325		
	12/95	605	405	185B		12/11	985	600	340		
	12/00	600	400	220		12/12	1165	705	385		
	12/05	600	400	220	RED OAK	4/79	505	415	215		
	12/08	615	415	220		12/85	715	450	225		
	12/09	605	405	220		12/90	815	645	295		
	12/10	625	425	270		12/95	1025	840	475		
	12/11	635	435	220		12/00	1095	910	660		
12/12	635	435	220	12/05		1150	740	500			
CHERRY	12/83	760	580	285		12/08	930	585	490		
	12/85	785	615	305		12/09	935	610	450		
	12/90	965	620	285		12/10	1040	680	555		
	12/95	1185	845	445		12/11	835	585	490		
	12/00	1605	1115	585	12/12	895	600	480			
	12/05	1570	1320	625	WHITE OAK	4/79	535	415	212		
	12/08	1895	790	425		12/85	660	355	225		
	12/09	1530	625	320		12/90	800	445	215		
	12/10	1530	655	330		12/95	800	565	340		
	12/11	1355	655	330		12/00	770	535	340		
12/12	1235	640	330	12/05		910	625	400			
ELM (soft grey)	12/83	313	293	183		12/08	1065	570	400		
	12/85	410	390	255		12/09	940	500	360		
	12/90	665	440	165B		12/10	1035	645	480		
	12/95	665	440	210B		12/11	1000	600	450		
	12/00	635	420	235	12/12	1000	600	440			
	12/05	635	420	235	WALNUT	1/79	1250	795	480		
	12/08	635	420	235		12/85	1565	855	255		
	12/09	635	420	235		12/90	1605	855	290		
	12/10	635	420	235		12/95	1535	810	290		
	12/11	635	420	245		12/00	1455	785	315		
12/12	635	420	245	12/05		2040	1030	650			
HACKBERRY	4/79	387	367	262		12/08	2010	1065	520		
	12/85	345	325	220		12/09	1800	765	360		
	12/90	390	370	240		12/10	2105	1125	740		
	12/95	485	465	275		12/11	2070	1075	705		
	12/00	475	455	265	12/12	1795	875	475			
	12/05	475	455	265							

(Source: *Hardwood Market Report Lumber News Letter*. To subscribe to Hardwood Market Report call (901) 767-9126, email: hmr@hmr.com, website: www.hmr.com)

## 50th Anniversary

Did you know that 2013 marks the golden anniversary of *Timber Talk* — *Nebraska Forest Industry Newsletter*? *Timber Talk* has now been continually published since 1963 by a “forestry unit” (currently the Nebraska Forest Service) within the University of Nebraska–Lincoln. Although changes have occurred over the last 50 years in publication schedules, newsletter editors, and even the name of the sponsoring forestry unit, the name *Timber Talk* and purpose of the newsletter have remained the same since 1963. Remarkably, even the newsletter masthead has remained relatively unaltered for 50 years. In this 50th year, as in year one, *Timber Talk* continues to be published as a service to the forest industry of Nebraska. Some states have published a forest industry newsletter for more years, but Nebraska’s *Timber Talk* newsletter may be one of the oldest continuously-published state forest industry newsletters under the same name in the country.

In searching through our dusty archives, we discovered that several early issues of *Timber Talk* are missing. Unfortunately, one of the missing issues is the very first issue, thought to be published in October 1963. Other missing issues are newsletters #3 and #9, published in June 1964 and June 1969, respectively. If any loyal readers have a copy of *Timber Talk* issues #1, #3, or #9, please contact the *Timber Talk* editor. The Nebraska Forest Service would love to obtain a copy (or photocopy) of these lost issues to maintain a complete historical record of *Timber Talk* newsletters.

### NFS Launches New Website

A more streamlined forestry website is now at your fingertips. The Nebraska Forest Service (NFS) has launched its new website that allows for easy access to program information and resources to assist homeowners, landowners, municipalities and producers.

Improved navigation functions make it easier to locate key services, programs, resources, and projects and initiatives in just two clicks.

The enhanced “Forest Products” section features interactive maps to help users locate Nebraska timber buyers, sawmills, and secondary forestry products manufacturers.

An expanded “Resources” section offers a variety of instructional videos available for download, as well as a comprehensive list of both general purpose publications and those that offer instructions on tree care, drought, training, tree pests, and other forestry topics.

“Fire Reporting” log-in tools have been conveniently located on the main page under *Wildfire Reporting and Fire Prevention*.

In addition, a special “Find a Forester” navigation tool allows users to easily locate their nearest NFS forester as well as forestry specialists and administrative staff in the main Lincoln office.

The “Calendar” section now provides more information and connects to the University of Nebraska–Lincoln’s events calendar.

A “Newsroom” section will soon include a useful press kit for the media, with both current news releases and current data on tree and forest resources in Nebraska.

Take a look at the new, improved NFS website at <http://nfs.unl.edu/> and please submit any comments/suggestions.

### Nebraska Wood Products Exchange

A new online resource is available to help producers market forestry products. The Wood Products Exchange created by the Nebraska Forest Service (NFS) is a free online service that facilitates the exchange of forestry-related products and services, making it quicker and more efficient to match products and services to buyers and sellers.

The NFS online exchange accepts only forestry-related listings, e.g. sawmills, tree shears, post peelers, graders, logs, lumber, wood chips, wood pellets and forestry services.

“The forest products industry in Nebraska continues to expand production,” said Adam Smith, forestry project coordinator. “Nebraska producers and manufacturers need to easily locate forestry equipment and services that can benefit their businesses. Finding local sources is both more efficient and cost-effective.”

To submit a listing for the free online Wood Products Exchange, contact Dennis Adams at [dadams2@unl.edu](mailto:dadams2@unl.edu) or Adam Smith at [asmith11@unl.edu](mailto:asmith11@unl.edu). Access the Wood Products Exchange at <http://nfs.unl.edu/exchange>.

Other wood products resources are available on the NFS website: <http://nfs.unl.edu>, including a directory of timber buyers and forest products manufacturers, both primary and secondary. An interactive map assists in locating buyers and manufacturers. Primary manufacturers process logs, bolts or other tree sections directly into lumber, veneer, posts, fuel wood, wood chips or other primary wood products. Secondary wood processors are those that manufacture wood products from lumber, partially manufactured logs or wood byproducts resulting from other wood products manufacturing.

## 2012 Tax Tips For Forest Landowners

Landowners who sell timber and/or plant or manage forest land could substantially reduce their federal income tax liability by being aware of, and utilizing, current IRS regulations. The following are several excellent (and free) sources of federal income tax information relative to timber.

1. Tax Tips for Landowners for the 2012 Tax Year.  
National Timber Tax Website: [www.timbertax.org/publications/FS/](http://www.timbertax.org/publications/FS/)
2. Forest Landowners Guide to the Federal Income Tax.  
USDA Handbook 718: <http://www.timbertax.org/publications/aghandbook/aghandbook.asp>

## Attention Timber & Log Buyers

### The Nebraska Forest Service (NFS) needs your help!

The Nebraska Forest Service (NFS) receives numerous inquiries from woodland owners interested in selling timber and/or logs. As part of our forest products marketing and utilization services, the NFS maintains a directory of timber/log buyers who operate in Nebraska. Inclusion is **voluntary** and **free**. The directory is essentially FREE advertising for your business.

The current Nebraska Timber Buyers directory is based on a survey conducted over ten years ago, in 2002. It is periodically updated as new information is available, but it is woefully outdated. To develop a new directory, all known timber and log buyers who provide services in Nebraska will soon receive a *Nebraska Timber & Log Buyers Survey*.

When you receive the survey, please take a few minutes to complete and return the simple survey form either by mail or online (even if you do not want to be listed in the new directory).

When the directory is completed, it will be available on the NFS website and in hard copy.

## Nebraska Forests - 2010

The USDA Forest Service periodically conducts forest inventories of each state in the United States.

Nebraska's forest inventories are conducted by the Forest Inventory and Analysis (FIA) program of the USDA Forest Service, Northern Research Station, St. Paul, MN.

Statewide forest inventories of Nebraska were conducted in 1955, 1983, and 1994. In 1999, the FIA changed inventory paradigms to begin a continuous forest inventory system which involved collecting data from one-fifth of the total fixed sample plots each year during a 5-year rotation. Thus, the 2005 forest inventory report summarized data from inventories conducted in years 2001 through 2005 on a total of 274 forest plots located across the state.

The final report for the latest 5-year cycle (2006 – 2010) entitled "Nebraska's Forests-2010" is now available. Highlights from the 2010 report include:

- Nebraska has 1.52 million acres of forest land, an increase of more than 200,000 acres since 2005.
- Nebraska's forest lands contain a total wood volume of 1.9 billion cubic feet, including approximately 394 million live trees or an average of 259 trees per acre.
- Eastern redcedar is by far the most numerous tree species (144.5 million), followed by ponderosa pine (~55 million), and green ash (39.6 million).

- Distribution of tree species as a percent of forest land:

Eastern redcedar	41
Ponderosa pine	16
Green ash	11
Mulberry	8
Bur oak	7
Hackberry	6
American elm	5
Cottonwood	3
Boxelder	3
Siberian elm	2

- Growing stock volume (commercial species 5 inches or greater in dbh) account for 1.1 billion board feet (59%) of the total volume. Three species make up about ¾ of the growing stock volume:

Cottonwood	471 million cubic feet
Ponderosa pine	279 million cubic feet
Bur oak	105 million cubic feet

- 88 % of Nebraska's forest land is privately owned. 12% is owned by public agencies.
- Family forest owners in Nebraska hold an average of 20 acres of forest land.
- In addition to the 1.52 million acres of forest land there is an estimated 1.3 million acres of "non-forest treed lands" that do not meet FIA's definition of forest land, e.g. pasture/rangeland with trees, narrow wooded strips, narrow shelterbelts, etc.
- Total sawtimber volume on timber land has increased significantly since the 1983 inventory, but has possibly begun to decline in recent years, i.e. from 5 billion board feet (bf) in 2005 to 4.7 billion bf in 2010. Hardwoods make up 76% (3.6 billion bf) of the total sawtimber volume. Softwood volume exceeds 1.1 billion bf.
- The top 5 species in sawtimber volume on timberland are:
 

Cottonwood	1,237.5 million bf
Ponderosa Pine	1,025.8 million bf
Bur Oak	217.5 million bf
American Basswood	177.2million bf
Green ash	153.4 million bf
- The average net annual growth on Nebraska's timberland has increased since 1955. The current estimate is nearly 22 million cubic feet per year. Cottonwood accounts for 58% of this growth.
- In 2007 the wood products industries in Nebraska employed 3,760 people with an average annual payroll of \$126.5 million and total value shipments of \$852.6 million.

*Editor's note: This 47 page report contains extensive inventory data and information concerning the extent, ownership, composition and causes of change. A free copy of "Nebraska Forests 2010" is available from the Timber Talk Editor or online at: <http://nfs.unl.edu/documents/NebForest2010.pdf>*

# Nebraska Forestry Industry Spotlight



## COUNTRYSIDE LUMBER



Countryside Post & Lumber, operated by Rod and Val Smith, is a family-owned business located on the Smith family farm between Fullerton and Genoa in Nance County. While working on a dairy farm years ago in Wisconsin, Rod was intrigued by a neighboring post and pole mill. Envisioning a business opportunity for the family farm in Nebraska, Rod's interests led to the business that now produces redcedar posts and poles, mulch, and kiln-dry lumber. Although Countryside was started primarily to supplement the family's farm income, the business expanded and now provides employment opportunities for 2 to 4 local residents.



**Rod and daughter, Dessarea.**

A stationary Morbark PS 8 post-peeler takes center stage for post-production. Eastern redcedar posts and poles, which have natural decay resistance, are processed in a size range of 3 to 6 inches in diameter and 6 ½ to 10 feet in length. These durable posts are harvested from the local area, thus utilizing a tree resource often considered a weed by landowners and destroyed during land clearing operations. Posts are fully treated with copper naphthenate per AWPA standards. Average life is expected to exceed 30 years. With the recent addition of a tenon cutting machine, rail production will be added to Countryside's product line.

A stationary Morbark PS 8 post-peeler takes center stage for post-production. Eastern redcedar posts and poles, which have natural decay resistance, are processed in a size range of 3 to 6 inches in diameter and 6 ½ to 10 feet in length. These durable posts are harvested from the local area, thus utilizing a tree resource often considered a weed by landowners and destroyed during land clearing operations. Posts are fully treated with copper naphthenate per AWPA standards. Average life is expected to exceed 30 years. With the recent addition of a tenon cutting machine, rail production will be added to Countryside's product line.

Cedar mulch is a by-product from post and pole production. This high-quality mulch is competitively priced and sold by the cubic yard. The mulch is primarily used for landscaping and gardening. Countryside's mulch has been used for animal bedding at local county fairs and Husker Harvest Days. The Smiths have received kudos for their cedar mulch. Customers say that the cedar mulch doesn't blow away in harsh winds, is resistant to fungi, rot, and insects, stays firm when wet as opposed to straw bedding, and smells good.

**Rod with cedar mulch.**

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The lumber side of the business is accomplished with a Timber King 1600 bandmill. Eastern redcedar and bur oak are the primary species sawn for lumber. Countryside also does custom. A 2,000 board foot dehumidifier kiln compliments the sawmill. Kiln-dry lumber is sold rough cut or surfaced.

The Smiths harvest available trees themselves in addition to buying logs. Their logging equipment consists of an excavator with a processing head and a hydro ax feller-buncher. Rod's desire is to utilize raw material available in the area from clearing pastures, as opposed to much of this resource being piled and burned.

Contact information for Countryside Post & Lumber is: Rod & Val Smith, 50356 N. 320th Avenue, Genoa, NE 68640; phone: (402)993-6684 or (308) 550-1047; email:

## Little Known Nebraska Facts

Nebraska has the largest aquifer (underground water supply) in the U.S., the Ogallala aquifer.

# The Trading Post

**T**he *Trading Post* is provided as a free marketing service for forestry industry. Only forestry-related advertisements will be accepted with the exception of products manufactured in the normal course of your business. Please submit written ads to the *Timber Talk* editor at least 15 days before scheduled *Timber Talk* publication dates. Ads may be edited to meet space constraints.

## For Sale

**Sawmill.** Mighty Mite band sawmill. 20 horse electric motor, tandem axles with brakes on one axle, 36" x 24' log capacity, (I have cut 46" beams) hydraulic operation includes winch, knees, taper, near arm, dogging arms, far arm, dogging spike, log loading arms, and electric clutch and blade lift. Also includes automatic blade sharpener, setting machine, 12 used blades and 4 new blades. Excellent condition. Never been used commercially. \$17,500. Contact: Gary Fisher, Crawford, NE. Phone: (308) 665-1580; email: fisher@bbcwb.net.

**Tree Shear.** 14" Dymax Model 2135D1, Double grapple. Used very little. Excellent condition. Fits universal skid loader mounts. \$4,000. Contact: Gary Fisher, Crawford, NE. Phone: (308) 665-1580; email: fisher@bbcwb.net.

**Sawmill.** Circular sawmill. Includes power unit and two 48-inch insert tooth blades. Contact: Monte Reynolds, R&R Sawmill, 75455 Rd 409, Farnam, NE 69029. Phone: (308) 569-2345.

**Lumber.** Rough cut. Air dry. Approximately 500 bf – Black Walnut, 290 bf – Pecan, 100 bf – Poplar, 500 bf – Cherry, 500 bf – Soft Maple, 100 bf – Hickory, 300 bf – Ash. Contact: R&R Sawmill, 75455 Rd 409, Farnam, NE 69029. Phone: (308) 569-2345.

**Walnut Lumber.** All dimensions. \$3.00 per board foot. Falls City, NE. Contact: Bruce Walker at (402) 245-2031.

## Wanted

**Logs and Slabwood.** Cottonwood, cedar and pine. 4" to 26" diameter and 90"-100" lengths. Below saw grade logs acceptable. Contact: American Wood Fibers, Clarks, NE at (800) 662-5459; or email: Pat Krish at pkrish@AWF.com

**Cottonwood Logs.** Veneer-quality cottonwood logs, 16" to 36" diameter, 7' and longer. Pick up service available. Contact: Barcel Mill & Lumber, Bellwood, NE 68624. Ask for Barton or Megan. Phone: (800) 201-4780; email: bj@barcelmill.com.

**Horse-drawn or Tractor-drawn grader.** With front wheel dolly. Contact: Carl Hinds, S. Sioux City, NE. Phone: (402) 494-2127 or cell (712) 281-1472.

## Services and Miscellaneous

**Woodshop Services.** Millwork made from your lumber on my planer/molder. Chris Marlowe, Butte, NE (402) 775-5000. Marlowepasture@nntc.net.

**Sawmill Service and Supplies.** Saw hammering and welding. Precision knife and saw grinding. Certified Stihl chainsaw sales and service. Contact: Tim Schram, Schram Saw and Machine, PO Box 718, 204 E. 3rd St., Ponca, NE 68770, (402) 755-4294.

**Used Portable Sawmills.** North America's largest source of used portable sawmills and equipment. Contact: Sawmill Exchange (800) 459-2148, website: www.sawmillexchange.com.

## Generation Check — Do You Remember?

- Candy cigarettes
- Wax coke shaped bottles with colored sugar water inside
- Soda pop machines that dispense glass bottles
- Coffee shops with table side juke boxes
- Blackjack, Clove and Teaberry chewing gum
- Home milk delivery in glass bottles, with cardboard stoppers
- Party telephone lines
- Newsreels before the movie
- P. F. Flyers
- Butch wax
- Telephone numbers with a word prefix, e.g. Drexel-5505
- Peashooters
- Howdy Doody
- 45 rpm records
- Green stamps
- Hi-fi's
- Metal ice cube trays with levers
- Mimeograph paper
- Blue flash bulbs
- Beanie and Cecil
- Roller skate keys
- Cork pop guns
- Drive-ins
- Studebakers
- Wash tub wringers
- The Fuller Brush man
- Reel-to-reel tape recorders
- Tinkertoys
- The Erector set
- The Fort Apache playset
- Lincoln Logs
- 15 cent McDonald's hamburgers
- Penny bubblegum packs, including a baseball card
- 35 cent-a-gallon gasoline
- 5 cent candy bars
- Reel lawn mowers
- Sputnik
- Nellybelle

# Timber Sales

The following listings are for stands of timber or logs being offered for sale by owners or persons of delegated authority. Timber was cruised and/or marked for harvest by Nebraska Forest Service or other professional foresters. Volumes in board feet (Doyle scale unless otherwise indicated) are estimates by the forester. If no volume is listed, the trees or logs were not marked by a forester and the listing is included only as a marketing service to the owner. Listings are prepared according to information at the time of publication.

Item	Forester/Date	Contact
1. <b>Black Walnut</b> (20 trees)      2,662 bf Veneer 3 -      203 bf Lumber 1 -      490 bf Lumber 2 -      1,208 bf Lumber 3 -      761 bf	Karloff 12/2012	Virgil Anderson 12185 W. Scott Road Beatrice, NE 68310 (402) 228-0364 Location: Gage County
2. <b>Black Walnut</b> (37 trees)      7,121 bf Veneer 2 -      155 bf Veneer 3 -      704 bf Lumber 1 -      1,100 bf Lumber 2 -      2,982 bf Lumber 3 -      2,180 bf	Karloff 12/2012	Mark & Caleta Lewis Lewis Land & Cattle 26837 JHL Drive Ashby, NE 69333 (308) 458-2326 Location: Richardson County
3. <b>Black Walnut</b> (35 trees)      3,760 bf Veneer 3 -      141 bf Lumber 1 -      567 bf Lumber 2 -      1,770 bf Lumber 3 -      1,282 bf	Seaton/Karloff 11/2012	Greg Oberg 1440 Old Mill Road Garland, NE 68360 (402) 499-4023 Location: Seward County
4. <b>Black Walnut</b> (13 trees)      2,540 bf Veneer 2 -      144 bf Veneer 3 -      279 bf Lumber 1 -      568 bf Lumber 2 -      701 bf Lumber 3 -      848 bf	Karloff 1/2013	Michael Korber 1217 5th Street Pawnee City, NE 68420 (402) 852-2501 or 806-6672 Location: Pawnee County
5. <b>Black Walnut</b> (21 trees)      2,927 bf Lumber 1 -      392 bf Lumber 2 -      1,164 bf Lumber 3 -      1,371 bf	Karloff 1/2013	Martha Cady 11114 Decatur Plz Omaha, NE 68154 (402) 491-3480 Location: Otoe County
6. <b>Black Walnut</b> (20 trees)      944 bf Lumber 2 -      160 bf Lumber 3 -      784 bf	Seaton 1/2013	Ben Mullarkey POB 117 Denton, NE 68339 (402) 797-2304 Location: Lancaster County

***You know you're  
from Nebraska if...***

you know what a  
"tractor pull" is.