

New York State Timber Harvest Statistics

2020 NYS Industrial Timber Harvest Production and Consumption Report

The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and use of the 2020 New York State industrial timber harvest.

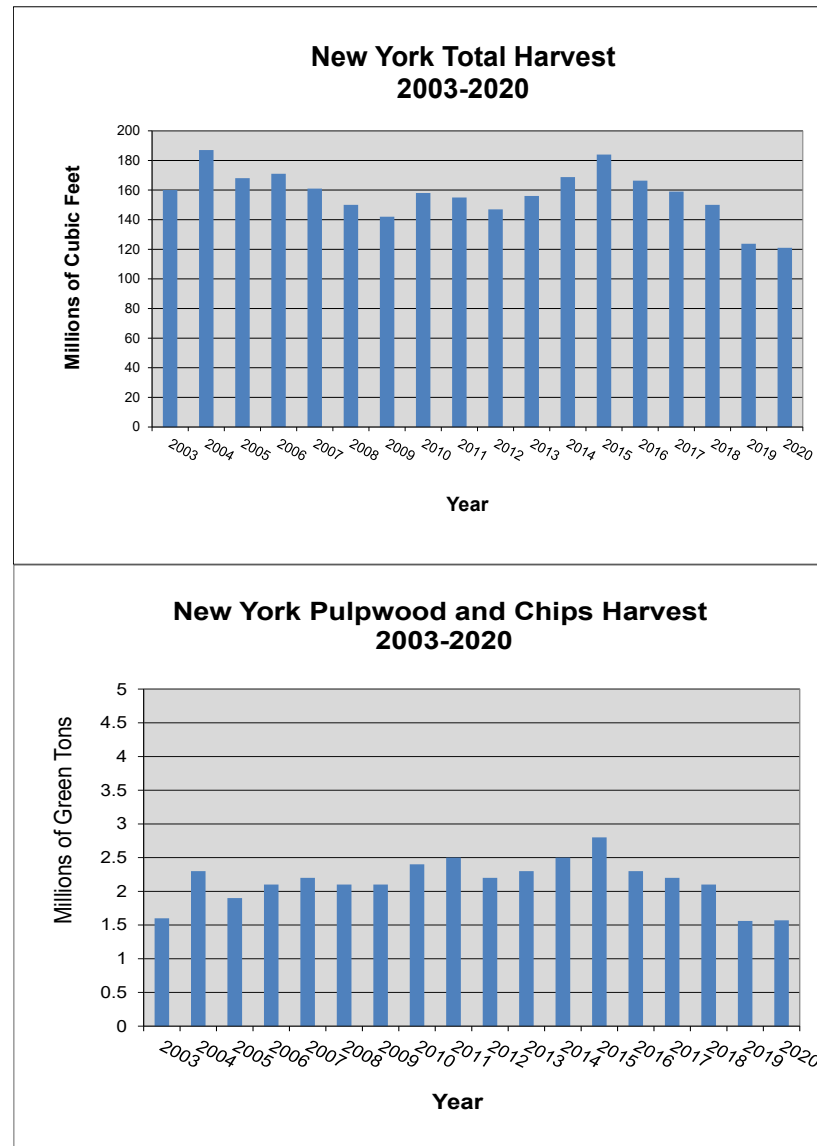
The following are a few highlights:

-Total timber harvest production level was 121 million cubic feet. The primary products produced were logs (496 MMbf) and pulpwood & chips (1.3 MM green tons).

--More than 90% of New York's log harvest was comprised of just eight species: sugar maple, white ash, red maple, red oak, black cherry, white pine, white oak and red pine. Sugar maple alone accounted for more than one-half of total log production.

--Approximately 18% of New York's production was exported. (64% logs/ 36% pulpwood & chips). About 51% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

-The complete report is available online at: <https://www.dec.ny.gov/lands/33306.html> or by contacting DEC's Forest Utilization Program.



DEC Regional Forestry Offices Contact Information

REGION 1	REGION 2	REGION 3	REGION 4	REGION 5	REGION 6	REGION 7	REGION 8	REGION 9
50 Circle Rd. Stony Brook, NY 11790 (631) 444-0285	1 Hunters Point Plaza 47-40 21st St. Long Island City, NY 11101 (718) 482-4900	21 South Putt Corners Rd. New Paltz, NY 12561 (845) 256-3000	1130 North Westcott Rd. Schenectady, NY 12306 (518) 357-2355	1115 State Rte. 86, PO Box 296 Ray Brook, NY 12977 (518) 897-1200	7327 State Rte. 812 Lowville, NY 13367 (315) 376-3521	317 Washington St. Watertown, NY 13601 (315) 785-2239	190 Outer Main Street, Suite 103 Potsdam, NY 13676 (315) 265-3090	700 Delaware Avenue Buffalo, NY 14209 (716) 851-7010
			65561 State Rte. 10, Suite 1 Stamford, New York 12167 (607) 652-7365	225 N. Main St. Herkimer, NY 13350 (315) 866-6330	2715 State Rte. 80 Sherburne, NY 13460 (607) 674-4017	1285 Fisher Ave. Cortland, NY 13045 (607) 753-3095, Ext. 221	6724 East Avon-Lima Rd. Avon, NY 14414 (585) 226-5330	182 E. Union St., Suite 3 Allegany, NY 14760 (716) 372-0645
				7291 Coon Rd. Bath, NY 14810 (607) 776-2165				
			701 S. Main St. PO Box 1316 Northville, NY 12134 (518) 863-4545					

Stumpage Price Report

Winter 2023/ #102

The **Stumpage Price Report** is published semi-annually (January/July) by:



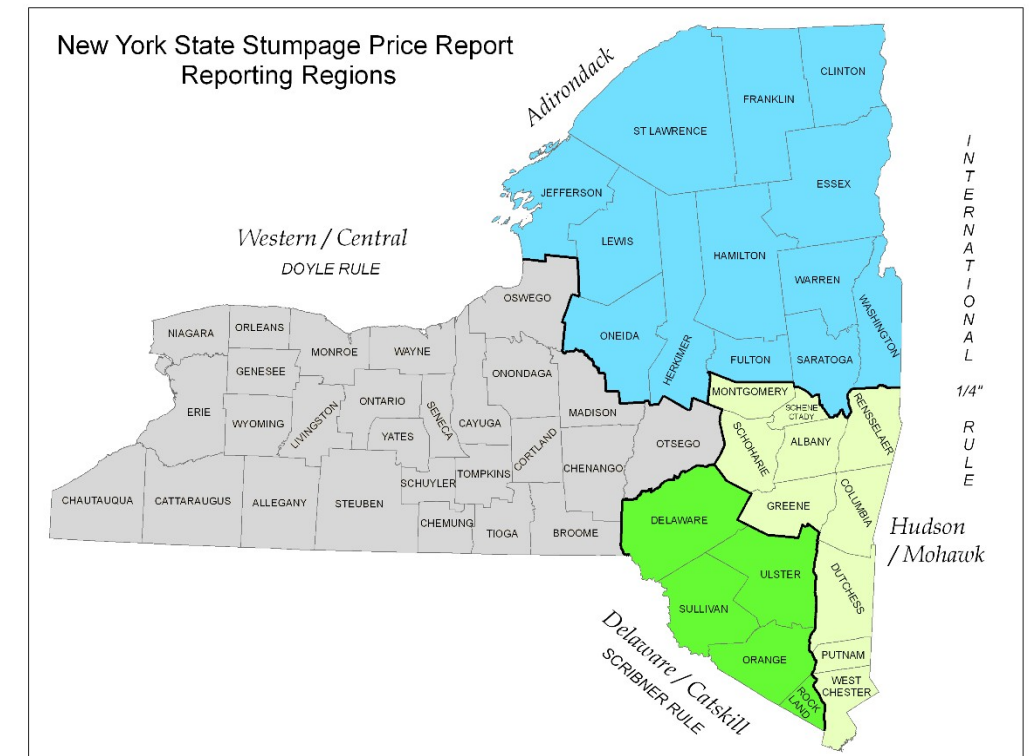
Department of Environmental Conservation

DIVISION OF LANDS AND FORESTS
625 Broadway, 5th Floor, Albany, NY 12233-4250
P: (518) 402-9405 | F: (518) 402-9028 | landsforest@dec.ny.gov
www.dec.ny.gov

Report prices are provided to DEC voluntarily by various buyers and sellers of standing timber in four price-reporting regions. Prices should be considered historical since the reports provided reflect prices paid over a six-month period previous to the printing of this report. They are intended to serve **ONLY AS A GUIDE** in understanding the market value of timber. The actual market value of timber can be significantly influenced by many factors, some of which are provided below. Reported prices likely reflect the influence of these factors to varying degrees. The report is not intended to substitute for an appraisal or other determination of value by a forest professional. Use of this report for any purpose other than as a rough guide to standing timber values should be done with caution.

Some Factors Affecting Value of Standing Timber

1. Timber quality
2. Volume to be harvested per acre
3. Variability of terrain
4. Market demand
5. Distance to market
6. Season of year
7. Distance to public roads
8. Costs of harvesting
9. Size of timber
10. Species mix
11. Type of logging equipment
12. Landowner requirements for harvest
13. Landowner knowledge of values.
14. Insurance Costs
15. Performance bond and other Requirements



Definitions:

Low Price Range - reported range of the absolute lowest price paid by survey respondents over the last six months.

Average Price Range - reported range of the average price paid for "middle quality" timber by survey respondents over the last six months.

High Price Range - reported range of the absolute highest price paid by survey respondents over the last six months.

Median - One half of reported prices are higher and one-half are lower than this price figure.

Doyle, International 1/4" and Scribner Rules - Provide an estimated volume in board feet of a given tree or stand of trees. In most cases, each rule will provide a different volume estimate when applied to identical trees. Each region of the state has a most commonly used rule, but the use of other rules in a region is possible.

* all price figures in this cell were produced from less than 20 survey responses.

** all price figures in this cell were produced from less than 5 survey responses.

NR—No Report

Species	Western/Central <i>Doyle Rule</i>			Adirondack <i>International 1/4" Rule</i>			Hudson/Mohawk <i>International 1/4" Rule</i>			Delaware/Catskill <i>Scribner Rule</i>			New York State Stumpage Price Report Winter 2023/#102		
	Low Price Range (Median)	Average Price Range (Median)	High Price Range (Median)	Low Price Range (Median)	Average Price Range (Median)	High Price Range (Median)	Low Price Range (Median)	Average Price Range (Median)	High Price Range (Median)	Low Price Range (Median)	Average Price Range (Median)	High Price Range (Median)			
Most Common Species															
Ash, White	42-300* (150)	200-400* (200)	225-585* (300)	56-189** (125)	175-556** (415)	275-556** (555)	100-250** (175)	200-300** (250)	250-325** (250)	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet					
Cherry, Black	35-275* (190)	170-500* (300)	337-450* (400)	222-222** (220)	333-375** (355)	556-556** (555)	NR	NR	NR						
Maple, Red (Soft)	35-250* (150)	150-350* (225)	175-2,030* (300)	100-178** (140)	139-389** (150)	528-528** (525)	100-150** (125)	150-175** (160)	175-200** (180)						
Maple, Sugar (Hard)	300-700* (500)	500-900* (720)	700-1240* (1000)	81-550* (300)	170-732* (440)	500-2,320* (600)	278-350** (315)	450-667** (625)	550-806** (675)				325-375** (350)	350-400** (375)	375-400** (385)
Oak, Red	250-700* (300)	300-600* (400)	400-900* (600)	38-275* (250)	170-350* (350)	350-797* (415)	111-275** (195)	278-556** (475)	417-550** (480)				300-300** (300)	375-375** (375)	400-400** (400)
Pine, White	50-150* (50)	75-200* (135)	125-225* (200)	50-150* (110)	80-175* (150)	100-200* (180)	75-75** (75)	90-90** (90)	125-125** (125)				100-100** (100)	110-110** (110)	95-125** (110)
Less Common Species															
Aspen	25-100* (40)	40-75* (50)	60-100* (60)	30-75* (50)	45-128* (80)	50-180* (120)	NR	40-40** (40)	NR	NR	NR	NR			
Basswood	50-250* (100)	75-372* (250)	100-600* (250)	30-75* (50)	40-300* (80)	80-110* (95)	28-28** (25)	75-83** (80)	167-167** (165)	NR	NR	NR			
Beech	30-50* (50)	50-75* (75)	75-100* (100)	30-50* (50)	40-210* (60)	50-100* (70)	NR	40-40** (40)	NR	NR	NR	NR			
Birch, Yellow	50-372* (150)	75-620* (200)	100-1240* (300)	38-200* (200)	150-800* (255)	175-1,247* (300)	83-100** (90)	111-150** (130)	222-250** (235)	NR	NR	NR			
Birch, White	NR	NR	NR	35-75* (50)	50-128* (90)	50-486* (100)	NR	NR	NR	110-110** (110)	125-125** (125)	140-140** (140)			
Birch, Black	50-310* (100)	75-372* (150)	100-434* (200)	38-200* (200)	150-800* (255)	175-1,247* (300)	83-83** (80)	111-111** (110)	222-222** (220)	110-110** (110)	125-125** (125)	140-140** (140)			
Butternut	200-300** (200)	275-400** (335)	350-500** (425)	NR	NR	NR	NR	NR	NR	NR	NR	NR			
Hemlock	30-75* (50)	50-100* (75)	50-150* (100)	35-50* (40)	45-210* (50)	55-250* (60)	40-40** (40)	75-75** (75)	100-100** (100)	NR	NR	60-60** (60)			
Hickory (spp.)	50-250* (175)	75-375* (250)	100-500* (350)	35-150* (50)	42-150** (90)	50-350* (170)	83-83** (80)	167-167** (165)	278-278** (275)	NR	NR	NR			
Larch	100-150* (150)	150-200** (175)	200-250* (250)	NR	NR	NR	NR	NR	NR	NR	NR	NR			
Oak, Chestnut	300-500* (400)	400-700* (650)	550-900* (800)	42-300* (225)	300-425* (350)	425-518* (475)	150-222** (185)	200-611** (330)	275-750** (515)	225-225** (225)	235-235** (235)	240-240** (240)			
Oak, White	300-700* (600)	500-900* (800)	600-1200* (1000)	42-300* (225)	200-510* (350)	330-1,160* (475)	175-222** (200)	250-611** (430)	375-750** (560)	225-225** (225)	250-250** (250)	300-300** (300)			
Oak, Black	75-350** (200)	75-400* (350)	100-450** (380)	NR	NR	NR	NR	389** (385)	NR	NR	NR	NR			
Pine, Red	50-115* (100)	75-300* (155)	100-400* (165)	50-55* (50)	60-125* (80)	80-150* (135)	NR	NR	NR	NR	NR	NR			
Spruce (spp.)	50-242* (80)	75-265** (160)	100-306* (200)	50-100* (90)	70-200* (125)	90-250* (150)	50-50** (50)	75-75** (75)	100-100** (100)	NR	NR	NR			
Tulip Poplar	100-250* (200)	175-350* (300)	250-500* (400)	125-125** (125)	175-175** (175)	250-250** (250)	83-83** (80)	167-167** (165)	222-222** (220)	50-50** (50)	75-75** (75)	90-100** (95)			
Walnut, Black	600-1200* (1000)	800-1750* (1400)	1300-2400* (1800)	NR	275-275** (275)	NR	556-556** (555)	722-722** (720)	1194-1194** (1190)	NR	NR	NR			
Aspen	6-6** (6)	9-12** (11)	13-13** (13)	6-6** (5)	2-11* (6)	10-12** (11)	NR	NR	NR	NR	NR	NR			
Hemlock	NR	NR	NR	5-12** (6)	5-15* (12)	13-18** (14)	NR	NR	NR	NR	NR	NR			
Mixed N. Hardwoods	5-12** (6)	12-16** (16)	16-26** (20)	6-12** (8)	5-14* (13)	14-18** (16)	NR	NR	NR	NR	10-15** (13)	10-20** (15)			
Pine	5-7** (6)	15-15** (15)	23-23** (23)	1-5** (3)	2-6* (4)	5-24* (9)	NR	NR	NR	NR	NR	NR			
Spruce/Fir	NR	16-26** (21)	NR	1-6** (1)	2-8* (3)	4-11* (6)	NR	NR	NR	NR	NR	NR			
Firewood	5-10** (5)	10-15** (12)	12-16** (15)	8-15* (10)	10-15* (14)	13-16* (15)	NR	NR	NR	10-10** (10)	15-15** (15)	20-20** (20)			
Mixed Chips	NR	2-2** (2)	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR			
												Dollars per Green Ton			