

# 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.

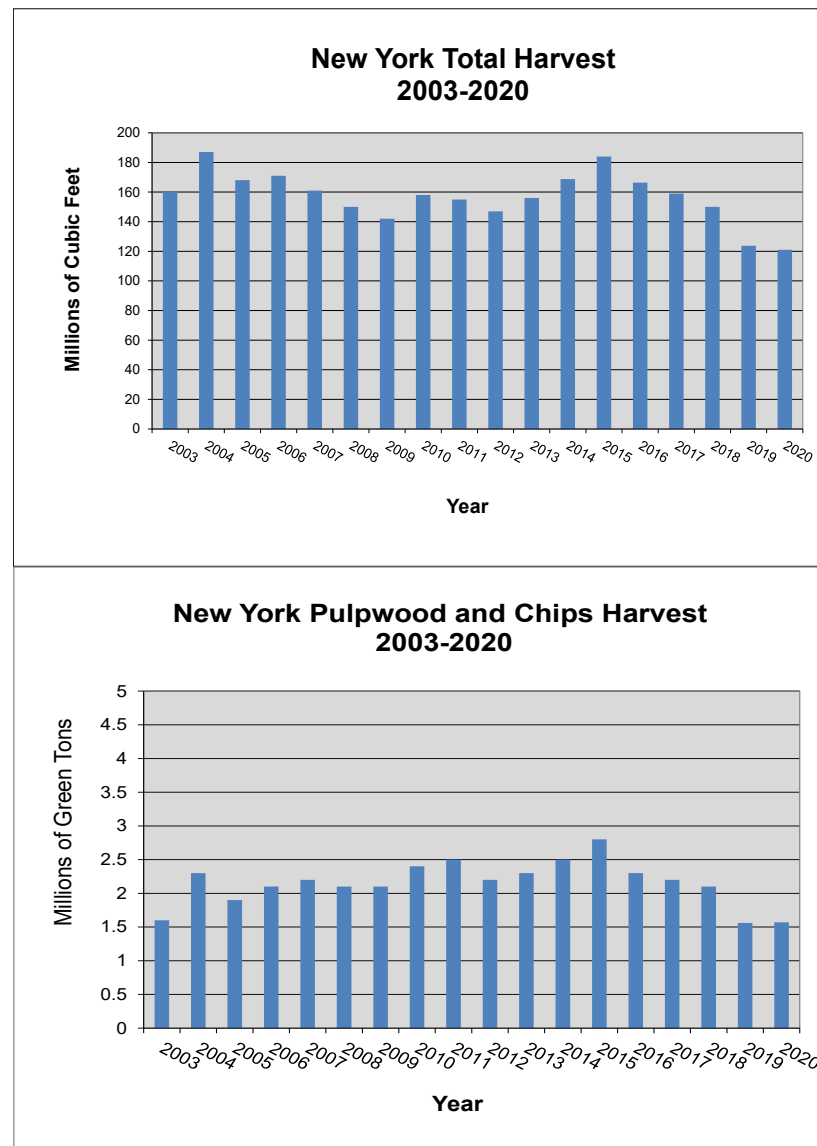
### The following are a few highlights:

-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

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# Stumpage Price Report

Winter 2022/ #100

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



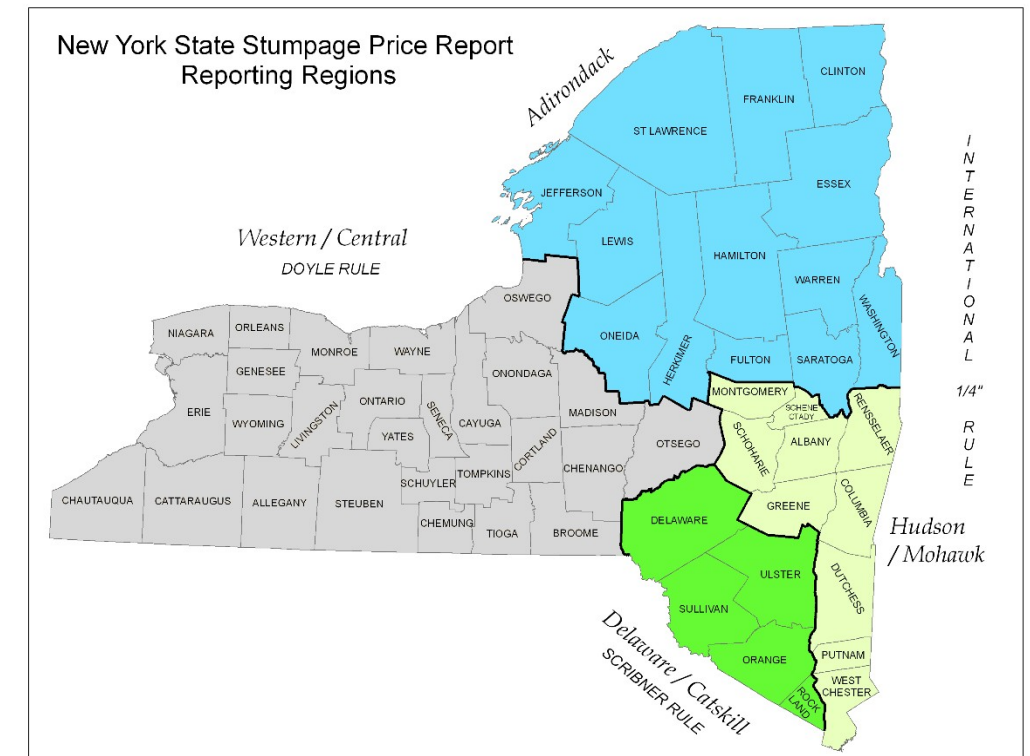
**Department of Environmental Conservation**

**DIVISION OF LANDS AND FORESTS**  
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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 2022/#100
	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)	
<b>Most Common Species</b>													
Ash, White	200-605 (300)	300-750 (500)	400-1000 (653)	85-250* (150)	110-600* (250)	175-600* (275)	125-280** (225)	200-390** (275)	300-550** (470)	200-300** (275)	300-400** (350)	350-700** (500)	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet
Cherry, Black	400-800* (500)	500-1000 (760)	600-1365* (950)	125-500* (200)	225-625* (390)	350-700* (450)	400-555** (480)	550-890** (720)	750-1110** (930)	NR	500-500** (500)	500-500** (500)	
Maple, Red (Soft)	200-660 (300)	300-715 (475)	400-1000 (600)	100-175* (150)	135-462* (210)	210-550* (250)	65-280** (115)	90-333** (150)	125-444** (225)	150-200* (150)	225-300* (250)	300-350* (300)	
Maple, Sugar (Hard)	372-880 (600)	600-1100 (825)	800-7005 (1000)	225-650* (375)	250-855* (450)	500-1150* (575)	300-556** (400)	450-890** (760)	600-1111** (1000)	400-450** (425)	500-675** (600)	600-1000** (725)	
Oak, Red	300-715 (500)	417-850 (700)	505-1150* (850)	200-400* (300)	300-550* (400)	350-700* (450)	300-450** (370)	389-665* (515)	500-1000** (770)	250-400** (300)	300-650** (363)	400-1000** (425)	
Pine, White	50-225* (66)	90-350* (100)	125-500* (150)	75-125* (100)	100-150* (135)	100-185* (155)	56-65** (60)	75-125** (95)	100-220** (165)	40-40** (40)	NR	100-100** (100)	
<b>Less Common Species</b>													
Aspen	10-40** (23)	30-50* (50)	60-100* (60)	30-50* (40)	40-70* (50)	40-100* (60)	NR	NR	NR	NR	NR	NR	
Basswood	50-300* (150)	116-400* (200)	200-450* (327)	30-70** (50)	50-80** (60)	50-200** (100)	80-280** (180)	120-335** (225)	170-445** (305)	NR	NR	NR	
Beech	40-70* (50)	50-100* (70)	75-150* (100)	20-50* (35)	35-80* (40)	45-110* (50)	NR	30-30** (30)	35-35** (35)	NR	NR	NR	
Birch, Yellow	200-300** (249)	250-400* (330)	250-650* (434)	150-200* (200)	120-475* (250)	300-300* (300)	80-280** (180)	120-335** (140)	180-445** (310)	200-250** (225)	300-300** (300)	300-350** (325)	
Birch, White	NR	NR	NR	NR	NR	NR	NR	NR	NR	150-200** (150)	200-275** (225)	300-300** (300)	
Birch, Black	240-300** (270)	55-350* (300)	250-450** (434)	100-175* (150)	175-335* (213)	250-300* (300)	280-280** (278)	335-335** (333)	445-445** (444)	NR	NR	NR	
Butternut	186-200** (200)	248-450** (300)	400-550** (434)	100-100** (100)	100-250** (175)	100-100** (100)	NR	NR	NR	NR	NR	NR	
Hemlock	25-60* (40)	43-150* (50)	56-150* (100)	40-50** (40)	45-60* (50)	60-80** (68)	30-45** (35)	40-50** (40)	50-75** (55)	20-40** (30)	40-60** (50)	80-100** (100)	
Hickory (spp.)	50-300* (150)	75-450* (325)	100-600* (400)	50-50* (50)	75-100* (100)	125-200* (150)	75-75** (75)	75-75** (75)	90-90** (90)	NR	NR	NR	
Larch	120-200** (160)	150-300** (225)	180-400** (313)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	300-700* (500)	400-900* (650)	500-1100* (800)	125-300* (150)	225-425* (400)	400-500* (500)	175-200** (190)	300-300** (300)	375-450** (415)	250-350** (300)	400-800** (450)	500-1000** (600)	
Oak, White	124-800* (600)	372-1200* (800)	350-1500* (925)	125-400* (300)	225-500* (450)	400-750* (600)	200-335** (200)	300-665** (330)	450-1110* (450)	300-400** (350)	300-800** (450)	400-1000** (600)	
Oak, Black	200-600* (400)	300-700* (500)	400-800* (600)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Pine, Red	50-68** (60)	100-137* (100)	150-342** (190)	50-250* (50)	60-100* (73)	75-450* (100)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	100-216* (125)	120-250* (226)	160-375* (256)	75-180* (95)	60-110* (100)	100-225* (138)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	100-300* (250)	200-400* (300)	300-500* (400)	NR	NR	NR	NR	NR	NR	125-200** (200)	200-250** (200)	225-300** (250)	
Walnut, Black	900-1500* (1000)	1200-2500* (1500)	1500-3500* (2000)	NR	NR	NR	NR	NR	NR	800-800** (800)	1200-1200** (1200)	2000-2000** (2000)	
Aspen	NR	4-4** (4)	NR	8-8** (8)	5-10* (7)	12-12** (12)	NR	NR	NR	NR	NR	NR	Cordwood Price Dollars per Standard Cord
Hemlock	NR	6-6** (6)	NR	8-12** (9)	10-15* (10)	12-14** (12)	NR	35-35** (35)	NR	NR	NR	NR	
Mixed N. Hardwoods	8-11** (10)	7.5-19** (15)	25-25** (25)	3-9** (7)	8-15* (10)	5-12** (10)	NR	5-10** (8)	8-8** (8)	NR	10-15** (10)	NR	
Pine	NR	4-12** (8)	NR	1-3** (1)	1-6* (3)	2-5** (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	4-12** (8)	NR	1-1** (1)	1-6** (4)	5-5** (5)	NR	NR	NR	NR	NR	NR	
Firewood	6-10** (8)	12-15** (14)	13-20** (15)	12-12** (12)	10-25* (15)	15-20** (18)	NR	5-10** (8)	8-8** (8)	NR	10-10** (10)	NR	
Mixed Chips	NR	2-2** (2)	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	Dollars per Green Ton

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The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and use of the 2019 New York State industrial timber harvest.

### The following are a few highlights:

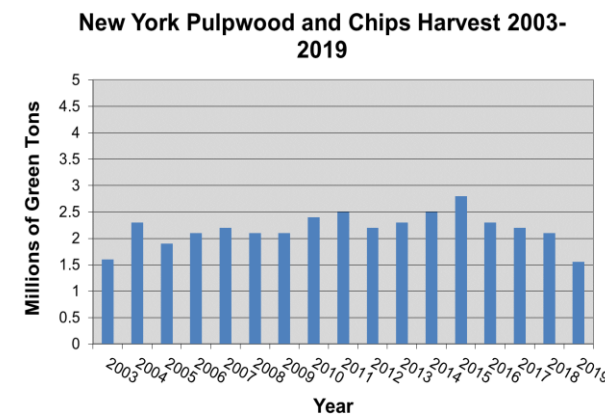
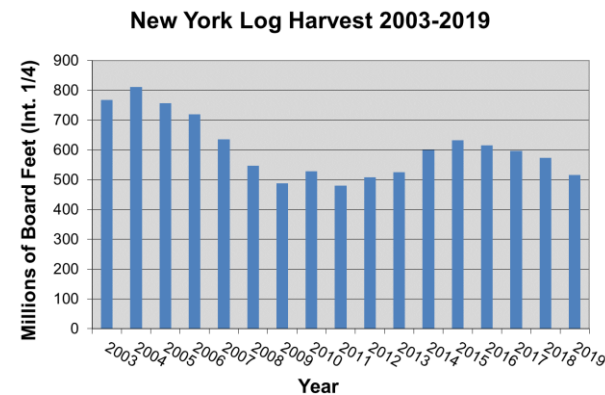
-Total timber harvest production level was 124 million cubic feet. The primary products produced were logs (517 MMbf) and pulpwood & chips (1.6 MM green tons).

--More than 91% 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 17% of New York's production was exported. (67% logs/ 33% pulpwood & chips). About 62% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[https://www.dec.ny.gov/docs/lands\\_forests\\_pdf/timberharvestreport.pdf](https://www.dec.ny.gov/docs/lands_forests_pdf/timberharvestreport.pdf) or by contacting the Forest Utilization Program directly.



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Summer 2021/ #99

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Department of  
Environmental  
Conservation

### DIVISION OF LANDS AND FORESTS

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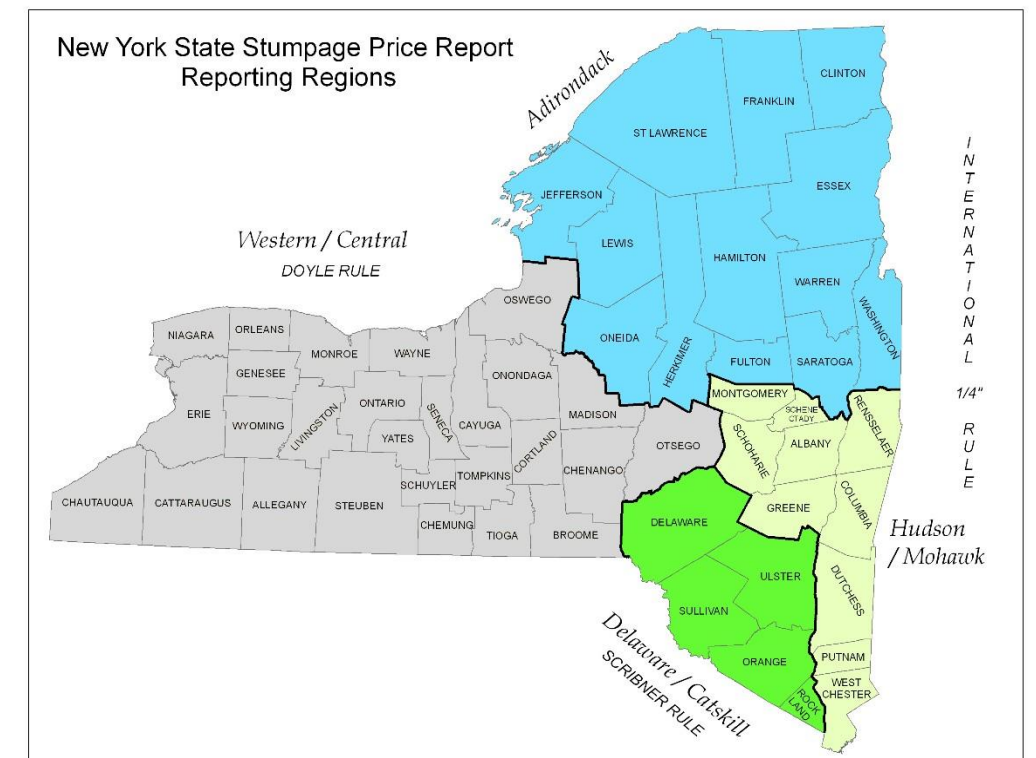
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Species	Western/Central <i>Doyle Rule</i>			Adirondack <i>International 1/4" Rule</i>			Hudson/Mohawk <i>International 1/4" Rule</i>			Delaware/Catskill <i>Scribner Rule</i>			New York State Stumpage Price Report Summer 2021/#99
	Low Price Range (Median)	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)	
<b>Most Common Species</b>													
Ash, White	150-708* (400)	400-882* (575)	496-1108* (650)	100-200* (150)	150-535* (250)	225-400* (275)	200-321* (261)	250-429* (339)	300-500* (400)	NR	NR	NR	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet
Cherry, Black	400-702* (600)	500-1234* (800)	600-1776* (1100)	150-325* (250)	200-675* (350)	300-500* (450)	357-357* (357)	571-571* (571)	714-714* (714)	NR	NR	NR	
Maple, Red (Soft)	150-500* (350)	350-600* (464)	450-800* (582)	100-200* (150)	125-485* (230)	175-525* (250)	NR	NR	NR	NR	NR	NR	
Maple, Sugar (Hard)	250-900* (594)	525-1581* (875)	700-2298* (1150)	225-350* (335)	350-825* (438)	425-600* (488)	357-357* (357)	714-714* (714)	1071-1071* (1071)	NR	NR	NR	
Oak, Red	250-600* (400)	375-835* (635)	500-1116* (750)	175-375* (300)	250-500* (450)	375-600* (513)	200-357* (279)	400-464* (432)	500-571* (536)	NR	NR	NR	
Pine, White	80-122** (100)	150-175* (151)	168-250** (225)	80-125* (100)	100-150* (120)	120-180* (130)	60-60* (60)	64-80* (72)	80-80* (80)	NR	NR	NR	
<b>Less Common Species</b>													
Aspen	35-35** (35)	38-38** (38)	40-40** (40)	30-50* (35)	40-65* (50)	50-80* (55)	NR	NR	NR	NR	NR	NR	
Basswood	75-248* (93)	150-434* (200)	200-600** (496)	40-80* (50)	50-100* (60)	75-200* (90)	NR	250-250* (250)	357-357* (357)	NR	NR	NR	
Beech	NR	NR	NR	25-30* (30)	30-95* (40)	50-125* (50)	NR	NR	NR	NR	NR	NR	
Birch, Yellow	75-297** (248)	150-372** (324)	352-496** (424)	125-250* (200)	175-350* (300)	225-400* (350)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	125-250* (200)	90-600* (300)	225-400* (350)	NR	NR	NR	NR	NR	NR	
Birch, Black	75-248** (165)	150-372** (265)	225-496** (365)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Butternut	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	35-80** (50)	55-120** (78)	75-200** (110)	30-50* (40)	40-65* (50)	55-100* (75)	NR	36-36* (36)	NR	NR	NR	NR	
Hickory (spp.)	50-200** (113)	75-300* (150)	100-400** (288)	50-75** (60)	50-285* (100)	125-150** (150)	NR	NR	NR	NR	NR	NR	
Larch	75-350** (150)	155-425** (200)	240-500** (250)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	300-350** (325)	475-600** (500)	650-800** (725)	30-250* (238)	50-400* (350)	100-500* (400)	200-200* (200)	250-250* (250)	400-400* (400)	NR	NR	NR	
Oak, White	200-800* (450)	325-900* (675)	450-1000* (900)	125-350* (275)	175-450* (350)	200-550* (450)	200-429* (314)	300-714* (507)	400-857* (629)	NR	NR	NR	
Oak, Black	150-300** (225)	225-400** (313)	300-600** (400)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Pine, Red	135-142** (140)	176-227** (200)	235-280** (260)	35-60** (45)	40-100* (70)	75-150** (75)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	100-248** (214)	175-281** (237)	244-334** (270)	75-90** (90)	80-120* (100)	110-125** (110)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	100-200** (200)	200-325** (263)	300-450** (450)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Walnut, Black	550-2000** (800)	850-3000** (1025)	1150-4000** (1500)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
<b>Cordwood Price</b>													
Aspen	NR	10-10** (10)	NR	5-10** (5)	5-13* (5)	5-15** (9)	NR	NR	NR	NR	NR	NR	Dollars per Standard Cord
Hemlock	50-50** (50)	75-75** (75)	100-100** (100)	10-10* (10)	10-15* (12)	13-15* (15)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	21-21** (21)	24-24** (24)	27-27** (27)	6-12* (10)	10-15* (12)	12-16* (15)	7-7* (7)	5-14* (10)	NR	NR	NR	NR	
Pine	12-12** (12)	15-15** (15)	18-18** (18)	1-4* (2)	1-5* (2)	2-6* (4)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	15-15** (15)	NR	3-10** (4)	5-13* (8)	6-12** (10)	NR	NR	NR	NR	NR	NR	
Firewood	NR	NR	NR	8-15** (11)	10-15* (13)	14-20* (15)	7-7* (7)	5-14* (10)	NR	NR	NR	NR	
Mixed Chips	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	Dollars per Green Ton



# New York State Timber Harvest Statistics

## 2019 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 2019 New York State industrial timber harvest.

### The following are a few highlights:

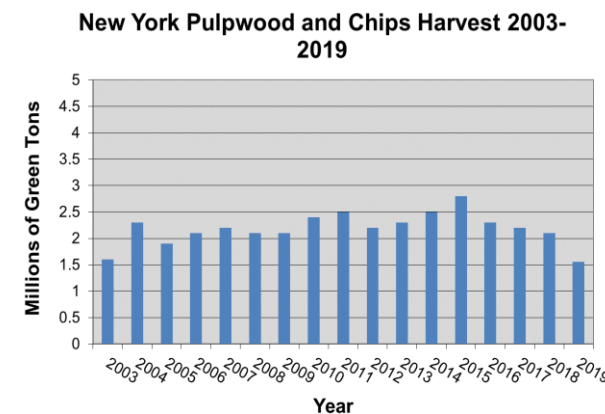
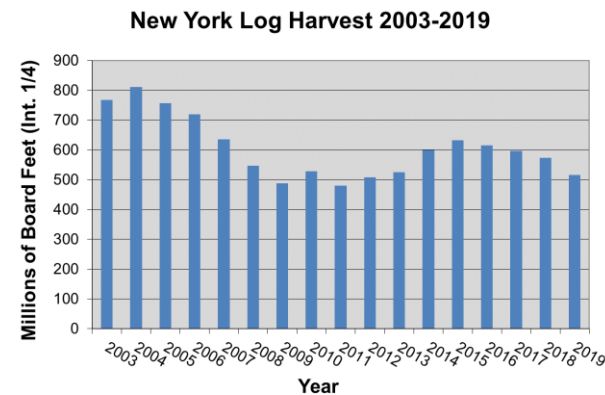
-Total timber harvest production level was 124 million cubic feet. The primary products produced were logs (517 MMbf) and pulpwood & chips (1.6 MM green tons).

--More than 91% 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 17% of New York's production was exported. (67% logs/ 33% pulpwood & chips). About 62% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

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# Stumpage Price Report

Winter 2021/ #98

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



Department of  
Environmental  
Conservation

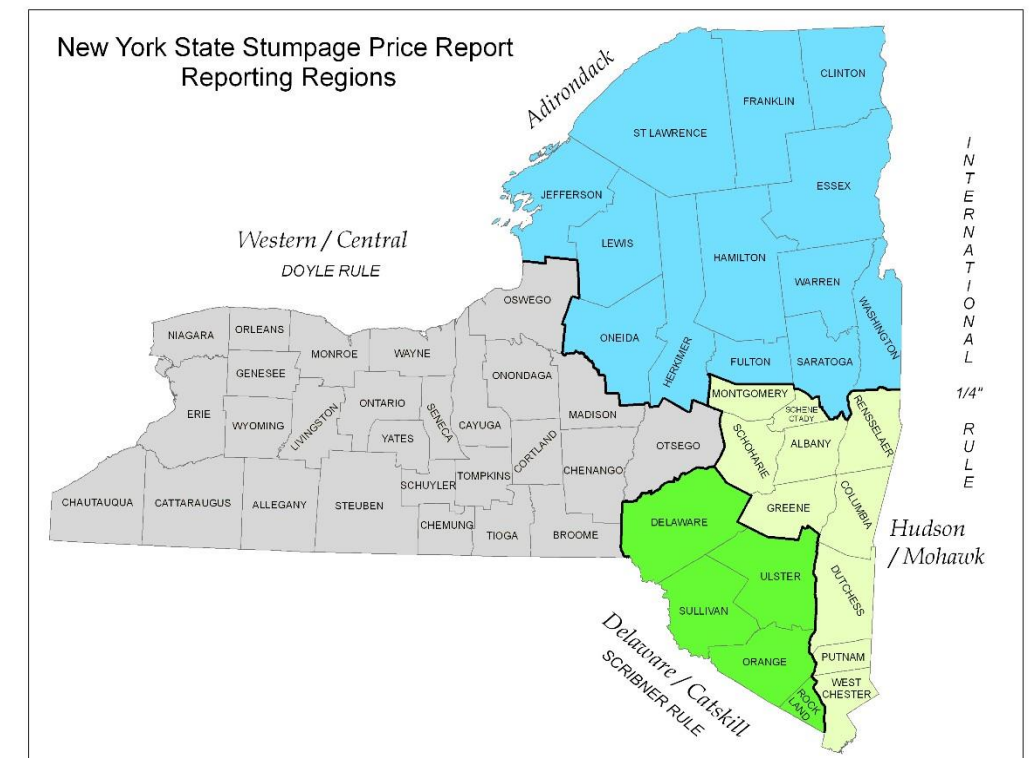
### DIVISION OF LANDS AND FORESTS

625 Broadway, 5<sup>th</sup> Floor, Albany, NY 12233-4250  
P: (518) 402-9405 | F: (518) 402-9028 | [landsforest@dec.ny.gov](mailto:landsforest@dec.ny.gov)  
[www.dec.ny.gov](http://www.dec.ny.gov)

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### 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
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**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.

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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 2021/#98
	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)	
<b>Most Common Species</b>													
Ash, White	100-450* (300)	220-550* (400)	400-750* (550)	75-175* (150)	150-225* (200)	220-300* (250)	150-400** (188)	175-550** (528)	200-850** (750)	200-300** (250)	300-400** (300)	350-600** (400)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	200-600* (450)	300-700* (600)	400-900* (650)	125-500* (250)	150-600* (325)	325-700* (500)	400-400** (400)	200-438** (319)	325-475** (400)	NR	500-500** (500)	500-500** (500)	
Maple, Red (Soft)	100-400* (275)	200-500* (400)	200-600* (500)	100-150* (100)	125-225* (165)	175-250* (220)	60-200** (125)	75-600** (315)	100-500** (250)	150-200** (175)	250-300** (250)	300-350** (300)	
Maple, Sugar (Hard)	100-700* (500)	400-800* (600)	600-1000* (800)	100-450* (375)	200-500* (400)	350-600* (525)	200-500** (375)	388-633** (500)	500-800** (575)	400-450** (400)	500-675** (550)	600-850** (600)	
Oak, Red	100-500* (400)	300-650* (475)	400-900* (600)	150-375* (250)	250-400* (350)	350-475* (400)	275-400** (338)	375-700** (521)	450-700** (700)	250-300** (275)	300-375** (350)	400-450** (400)	
Pine, White	40-100* (53)	60-150* (100)	80-200* (155)	90-125* (100)	100-140* (128)	110-180* (140)	75-75** (75)	90-175** (133)	100-100** (100)	NR	NR	NR	
<b>Less Common Species</b>													
Aspen	30-30** (30)	40-40** (40)	50-75** (63)	30-50** (40)	45-70* (50)	60-120** (70)	NR	50-50** (50)	50-50** (50)	NR	NR	NR	
Basswood	50-200* (100)	100-300* (125)	100-400* (200)	30-50** (50)	45-80* (60)	80-150** (90)	150-150** (150)	150-150** (150)	150-150** (150)	NR	NR	NR	
Beech	40-40** (40)	60-70** (65)	80-100* (90)	30-50** (43)	40-100** (60)	50-125** (75)	NR	50-50** (50)	40-40** (40)	NR	NR	NR	
Birch, Yellow	100-200* (100)	100-250* (175)	100-500* (250)	100-175* (150)	150-250* (200)	200-450* (275)	NR	200-200** (200)	250-250** (250)	200-250** (225)	300-300** (300)	300-350** (325)	
Birch, White	NR	NR	NR	50-50** (50)	60-100* (90)	65-200** (113)	NR	NR	NR	150-200** (150)	200-275** (225)	300-300** (300)	
Birch, Black	50-200** (100)	100-200* (150)	100-500** (200)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Butternut	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	30-50** (40)	50-75* (50)	60-100** (80)	40-50** (40)	45-60* (50)	60-80** (68)	NR	30-75** (53)	40-40** (40)	30-40** (35)	50-60** (55)	100-100** (100)	
Hickory (spp.)	25-200* (100)	50-300* (200)	75-400* (300)	50-50* (50)	75-100* (100)	125-200* (150)	NR	NR	NR	NR	NR	NR	
Larch	50-100** (75)	100-200** (150)	150-250** (200)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	200-450** (288)	300-550** (438)	400-600** (550)	50-350* (225)	100-400* (350)	150-625* (500)	NR	175-650** (413)	225-225** (225)	250-350** (300)	400-450** (450)	500-600** (600)	
Oak, White	200-750* (400)	400-900* (488)	450-1500* (600)	150-350* (250)	250-450* (375)	300-675* (485)	NR	225-700** (463)	300-300** (300)	300-350** (325)	300-450** (450)	400-600** (600)	
Oak, Black	150-400** (250)	200-500** (350)	250-650* (400)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Pine, Red	60-119** (100)	120-150** (128)	139-200** (180)	50-75** (50)	50-100* (73)	60-150** (90)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	175-175** (175)	190-219** (205)	205-205** (205)	75-90** (83)	50-100* (100)	60-250** (110)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	100-200* (100)	100-250* (200)	150-300* (300)	NR	NR	NR	NR	NR	NR	125-200** (150)	200-250** (200)	225-300** (250)	
Walnut, Black	300-2000** (763)	700-3000* (1100)	1025-4000* (1250)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
<b>Cordwood Price Dollars per Standard Cord</b>													
Aspen	7-7** (7)	11-11** (11)	15-15** (15)	3-5** (4)	5-13** (9)	7-10** (9)	NR	NR	NR	NR	NR	NR	
Hemlock	7-7** (7)	9-9** (9)	11-11** (11)	7-10* (10)	8-15* (12)	12-18* (15)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	3-13** (8)	6-16** (11)	9-19** (14)	6-10** (7)	8-13* (10)	10-15** (11)	NR	NR	NR	NR	10-15** (10)	NR	
Pine	9-9** (9)	11-11** (11)	13-13** (13)	1-3** (2)	1-5* (4)	2-6* (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	13-13** (13)	15-15** (15)	17-17** (17)	3-3** (3)	4-5** (5)	6-10** (8)	NR	NR	NR	NR	NR	NR	
Firewood	NR	NR	NR	8-12** (9)	10-15* (15)	15-18** (15)	NR	10-15** (13)	NR	NR	10-10** (10)	NR	
Mixed Chips	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	Dollars per Green Ton

# New York State Timber Harvest Statistics

## 2018 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 2018 New York State industrial timber harvest.

### The following are a few highlights:

--Total timber harvest production level was 150 million cubic feet. The primary products produced were logs (573 MMbf) and pulpwood & chips (2.1 MM green tons).

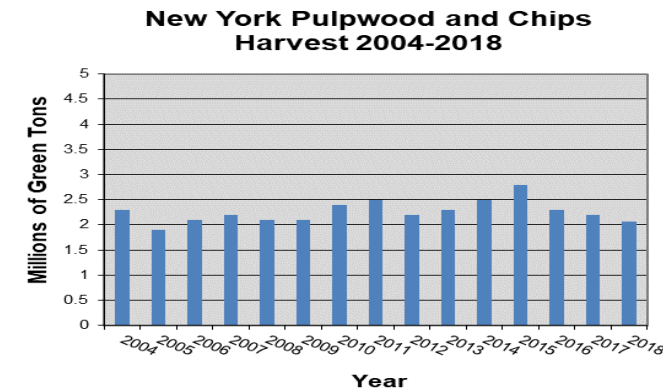
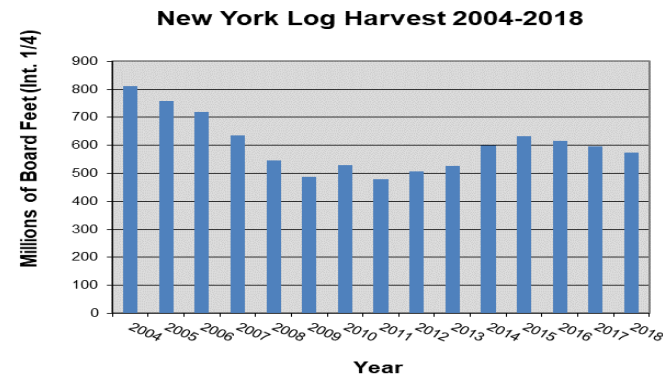
--More than 89% of New York's log harvest was comprised of just eight species: white ash, sugar maple, red oak, red maple, black cherry, white pine, white oak and red pine. White ash and sugar maple alone accounted for more than one-third of total log production.

--Approximately 18% of New York's production was exported. (63% logs/ 37% pulpwood & chips). About 53% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

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Summer 2020/ #97

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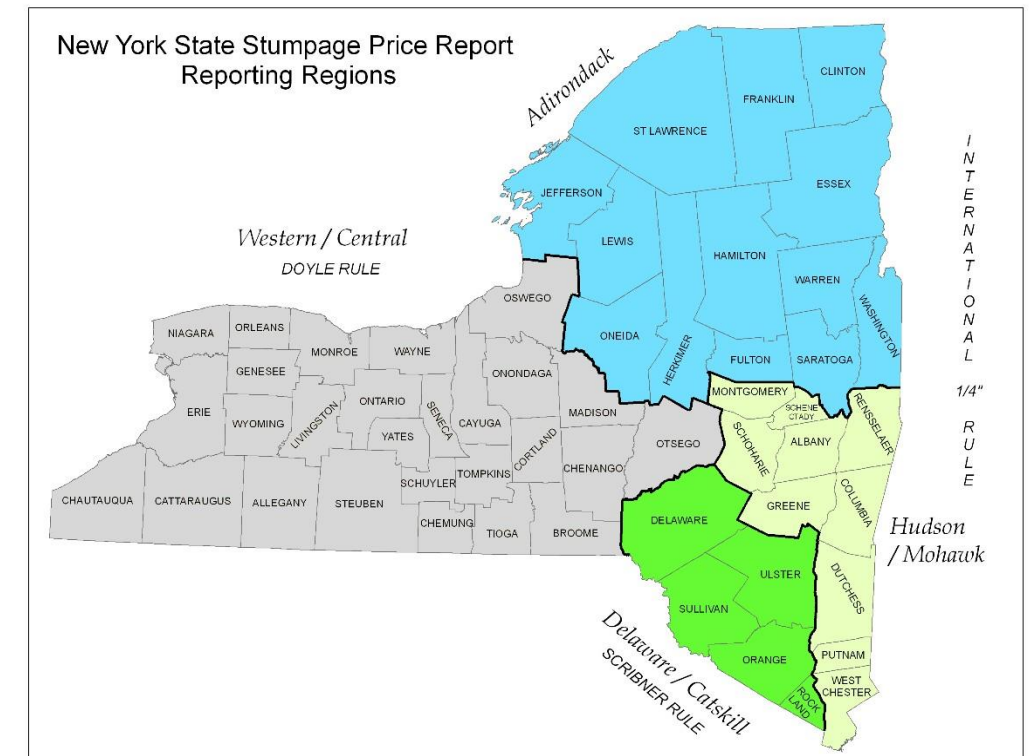
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	<b>Most Common Species</b>												
Ash, White	150-590* (275)	350-672* (400)	450-743* (600)	100-180* (140)	150-250* (190)	200-350* (325)	150-175** (170)	200-390** (325)	300-555** (415)	150-150** (150)	200-200** (200)	300-300** (300)	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet
Cherry, Black	185-515* (355)	300-655* (500)	400-840* (675)	175-300** (300)	125-400* (250)	280-500** (338)	255-335** (295)	320-445** (380)	410-585** (495)	NR	NR	NR	
Maple, Red (Soft)	150-500* (250)	300-650* (400)	370-700* (500)	100-195* (125)	150-240* (190)	200-280* (238)	125-165** (165)	150-360** (245)	150-470** (350)	125-125** (125)	150-150** (150)	150-150** (150)	
Maple, Sugar (Hard)	150-800* (475)	500-900* (600)	600-1000* (700)	175-350* (275)	275-450* (338)	350-520* (425)	250-435** (300)	400-610** (545)	500-640** (610)	300-500** (400)	400-500** (450)	500-900** (700)	
Oak, Red	150-550* (350)	300-650* (500)	400-750* (610)	150-350* (175)	200-400* (250)	300-450* (400)	280-335** (300)	350-390** (390)	450-500** (460)	300-300** (300)	350-400** (375)	450-600** (525)	
Pine, White	50-100* (100)	75-150* (125)	100-250* (200)	70-100* (100)	100-130* (120)	135-170* (150)	NR	NR	NR	NR	NR	NR	
<b>Less Common Species</b>													
Aspen	NR	NR	NR	25-35** (30)	40-50* (50)	45-70* (50)	50-50** (50)	50-50** (50)	80-80** (80)	50-50** (50)	50-50** (50)	80-80** (80)	
Basswood	40-50** (50)	50-100** (78)	50-100** (100)	30-70** (50)	50-75* (60)	70-90** (75)	30-30** (30)	85-85** (85)	170-170** (170)	NR	NR	NR	
Beech	25-200* (100)	75-250* (150)	100-300* (200)	25-35** (30)	40-45** (40)	50-50** (50)	NR	NR	NR	NR	NR	NR	
Birch, Yellow	25-200* (200)	75-250* (200)	150-300* (300)	100-200* (175)	175-275* (225)	200-350* (300)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	50-70** (60)	75-100* (100)	90-150* (125)	NR	NR	NR	NR	NR	NR	
Birch, Black	25-200* (100)	75-250* (150)	100-300* (200)	NR	NR	NR	5-30** (15)	20-85** (50)	35-220** (130)	NR	NR	NR	
Butternut	NR	NR	NR	100-100** (100)	200-250** (225)	300-300** (300)	NR	NR	NR	NR	NR	NR	
Hemlock	25-100* (40)	30-135* (75)	50-170* (85)	30-40* (30)	40-75* (50)	50-90* (65)	NR	NR	NR	NR	NR	NR	
Hickory (spp.)	25-300* (100)	50-350* (150)	75-400* (200)	50-60** (50)	60-100** (85)	90-150** (100)	30-30** (30)	40-85** (65)	55-165** (110)	NR	NR	NR	
Larch	52-100** (76)	62-250** (125)	72-150** (111)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	100-400* (300)	200-500* (400)	300-600* (500)	50-50** (50)	100-100** (100)	150-150** (150)	280-280** (280)	445-445** (445)	555-555** (555)	350-350** (350)	350-350** (350)	700-700** (700)	
Oak, White	100-600* (375)	400-750* (500)	500-900* (600)	100-200** (175)	200-350* (275)	300-450* (400)	200-385** (280)	250-470** (445)	400-555** (550)	200-300** (250)	250-350** (300)	400-700** (550)	
Oak, Black	100-350* (200)	225-400* (300)	275-500* (400)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Pine, Red	50-120** (92)	50-135* (116)	100-155** (150)	40-65** (50)	50-100* (75)	75-175** (85)	NR	40-40** (40)	NR	NR	NR	NR	
Spruce (spp.)	50-140** (90)	75-180* (170)	100-270** (220)	50-90* (70)	75-100* (100)	100-110* (110)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	100-200* (125)	200-325** (250)	200-500* (350)	NR	NR	NR	110-110** (110)	220-220** (220)	280-280** (280)	NR	NR	NR	
Walnut, Black	200-800* (500)	600-2000* (840)	1000-1200* (1000)	NR	NR	NR	555-555** (555)	780-780** (780)	1000-1000** (1000)	NR	NR	NR	
<b>Cordwood Price</b>													
Aspen	3-3** (3)	5-5** (5)	7-7** (7)	2-4** (3)	4-5** (5)	6-6** (6)	NR	NR	NR	NR	NR	NR	Cordwood Price Dollars per Standard Cord
Hemlock	7-7** (7)	6-8** (7)	9-9** (9)	6-10* (10)	7-15* (12)	12-18* (15)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	9-9** (9)	11-11** (11)	13-13** (13)	7-10* (8)	8-15* (12)	10-16* (15)	NR	NR	NR	5-5** (5)	5-5** (5)	10-10** (10)	
Pine	6-6** (6)	6-8** (7)	10-10** (10)	1-4* (2)	1-5* (3)	1-8* (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	6-6** (6)	6-8** (7)	10-10** (10)	4-4** (4)	5-6** (6)	5-8** (7)	NR	NR	NR	NR	NR	NR	
Firewood	NR	NR	NR	10-15* (10)	10-15* (12)	14-18* (15)	5-5** (5)	5-5** (5)	10-10** (10)	5-5** (5)	5-5** (5)	10-10** (10)	



# New York State Timber Harvest Statistics

## 2018 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 2018 New York State industrial timber harvest.

### The following are a few highlights:

-Total timber harvest production level was 150 million cubic feet. The primary products produced were logs (573 MMbf) and pulpwood & chips (2.1 MM green tons).

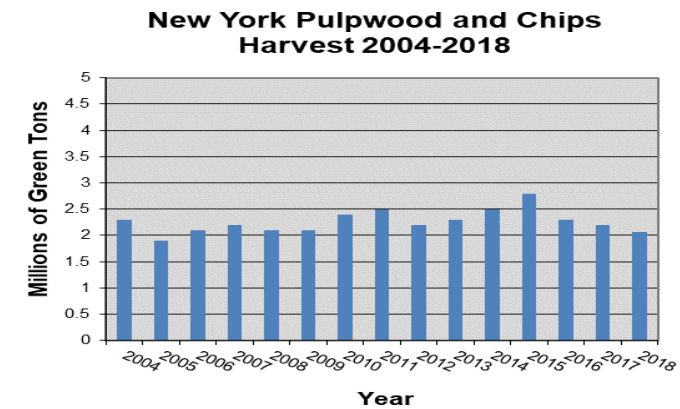
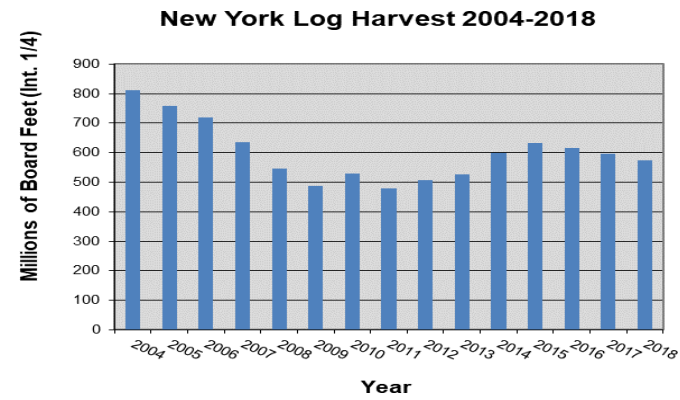
--More than 89% of New York's log harvest was comprised of just eight species: white ash, sugar maple, red oak, red maple, black cherry, white pine, white oak and red pine. White ash and sugar maple alone accounted for more than one-third of total log production.

--Approximately 18% of New York's production was exported. (63% logs/ 37% pulpwood & chips). About 53% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

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625 Broadway – 5<sup>th</sup> Floor  
Albany, NY 12233-4253



# Stumpage Price Report

Winter 2020/ #96

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



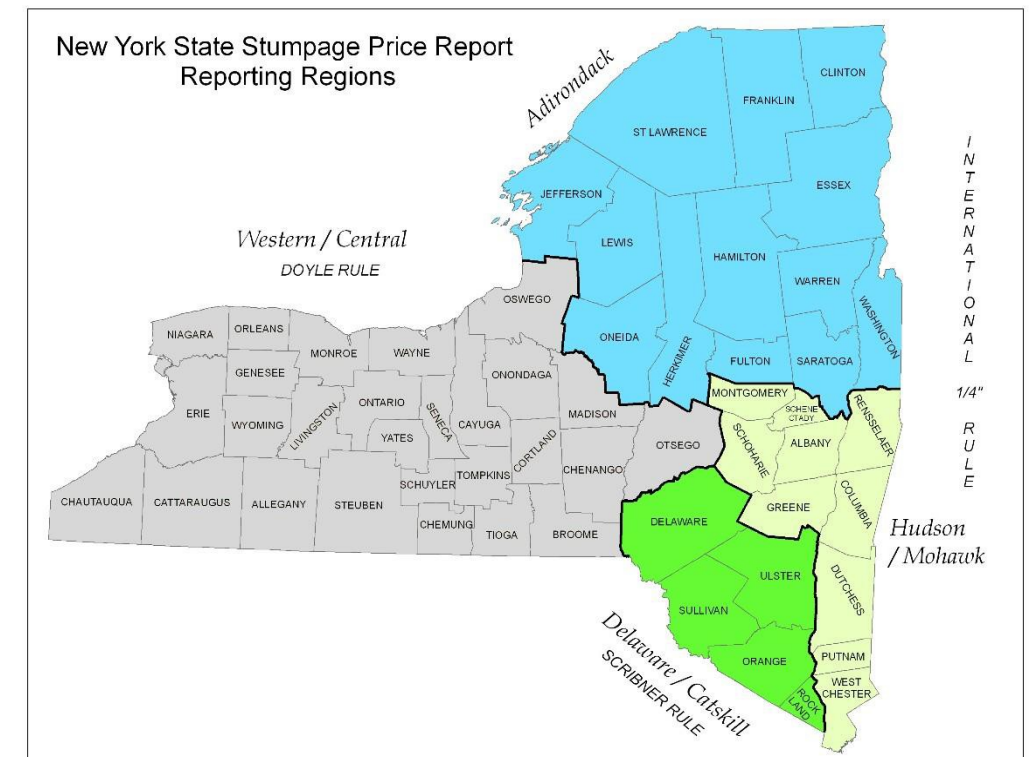
Department of  
Environmental  
Conservation

**DIVISION OF LANDS AND FORESTS**  
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[www.dec.ny.gov](http://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 Doyle Rule			Adirondack International 1/4" Rule			Hudson/Mohawk International 1/4" Rule			Delaware/ Catskill Scribner Rule			New York State Stumpage Price Report Winter 2020/#96
	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)	
<b>Most Common Species</b>													
Ash, White	100-450* (300)	200-650* (400)	400-910* (500)	100-225* (125)	150-375* (225)	175-700* (350)	125-175** (150)	175-275* (250)	250-490** (300)	250-300** (275)	300-400** (350)	350-600** (475)	
Cherry, Black	150-600* (300)	350-1000* (450)	400-1400* (620)	50-300* (200)	175-500* (275)	200-800* (400)	250-250** (250)	230-375** (250)	550-500** (550)	NR	500-500** (500)	500-500** (500)	
Maple, Red (Soft)	150-400* (220)	220-500* (375)	250-600* (500)	50-150* (100)	120-350 (200)	140-500* (300)	80-125** (100)	125-200** (170)	180-250** (225)	150-200** (150)	250-300** (250)	300-350** (300)	
Maple, Sugar (Hard)	150-700* (470)	370-800* (650)	500-1200* (750)	100-375* (260)	220-660* (400)	300-850* (500)	200-400** (325)	300-525** (390)	450-730** (500)	400-450** (425)	500-675** (590)	600-850** (725)	
Oak, Red	150-450* (300)	300-500* (430)	350-700* (525)	50-250* (200)	110-450* (250)	250-800* (300)	150-300** (300)	220-450** (325)	400-650** (625)	250-300** (275)	300-375** (350)	400-450** (400)	
Pine, White	30-110** (60)	50-200* (100)	70-250* (160)	50-100* (90)	80-150* (120)	120-190* (140)	50-75** (65)	80-90** (85)	120-150** (135)	NR	NR	NR	
<b>Less Common Species</b>													
Aspen	30-75** (45)	50-70** (60)	50-150** (100)	15-50* (30)	30-100* (50)	30-120* (60)	40-40** (40)	35-70** (55)	100-100** (100)	NR	NR	NR	
Basswood	75-250* (100)	100-300* (150)	120-400* (200)	20-125* (50)	30-125* (70)	40-150* (95)	40-50** (45)	70-75** (75)	100-100** (100)	200-200** (200)	250-250** (250)	300-300** (300)	
Beech	30-100** (40)	30-100* (40)	50-200** (60)	25-50* (30)	15-100* (40)	25-100** (50)	25-25** (25)	40-50** (40)	75-75** (75)	NR	NR	NR	
Birch, Yellow	25-250* (200)	50-400** (225)	50-550** (300)	80-275* (150)	150-400* (240)	200-600* (350)	150-150** (150)	220-225** (223)	300-300** (300)	200-200** (200)	NR	300-300** (300)	
Birch, White	NR	NR	NR	NR	NR	NR	NR	NR	NR	150-200** (150)	200-275** (225)	300-300** (300)	
Birch, Black	25-250* (100)	50-400* (160)	50-550* (150)	80-225* (160)	150-275* (250)	200-450* (350)	100-100** (100)	220-220** (210)	300-300** (300)	NR	NR	NR	
Butternut	250-250** (250)	400-400** (400)	550-550** (550)	100-100** (100)	100-250** (210)	100-300** (200)	NR	NR	NR	NR	NR	NR	
Hemlock	30-100* (50)	50-200* (75)	70-200* (100)	30-75* (30)	40-75* (50)	50-120* (75)	35-40** (40)	45-50** (45)	55-75** (75)	30-30** (30)	60-60** (60)	100-100** (100)	
Hickory (spp.)	25-250* (110)	50-550* (200)	75-850* (200)	30-120* (75)	50-275* (130)	75-350* (200)	NR	NR	NR	NR	NR	NR	
Larch	80-150** (100)	100-400** (150)	120-300** (200)	40-80** (60)	50-90** (90)	90-135** (110)	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	100-600* (250)	150-700* (325)	250-1000* (400)	100-200* (100)	100-325* (200)	325-450* (400)	75-125** (125)	150-160** (150)	200-240** (225)	300-350** (325)	450-450** (450)	600-600** (600)	
Oak, White	150-600* (350)	200-800** (475)	400-1000* (600)	100-275* (200)	150-690* (300)	285-650* (440)	125-180** (175)	250-275** (250)	350-380** (375)	300-350** (325)	300-450** (450)	400-600** (600)	
Oak, Black	100-300* (200)	200-350* (250)	250-400* (300)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Pine, Red	50-75** (60)	150-200** (175)	100-225** (160)	30-60* (50)	50-150* (75)	60-300* (90)	NR	80-100** (90)	NR	NR	NR	NR	
Spruce (spp.)	50-230** (90)	100-250** (200)	110-270** (150)	50-100* (70)	70-125* (95)	80-160* (110)	NR	180-180** (180)	NR	NR	NR	NR	
Tulip Poplar	25-250** (100)	50-350** (175)	75-450** (250)	100-100** (100)	150-200** (175)	300-300** (300)	100-100** (100)	45-125** (85)	150-150** (150)	125-150** (140)	200-200** (200)	225-250** (240)	
Walnut, Black	400-1500** (900)	800-2250** (1275)	1200-3000** (1650)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Aspen	NR	8-8** (8)	NR	1-7* (3)	3-14* (5)	6-15* (8)	2-2** (2)	5-5** (5)	8-8** (8)	NR	NR	NR	
Hemlock	3-6** (5)	8-20** (8)	10-10** (10)	5-10** (6)	7-15* (12)	12-18* (15)	4-4** (4)	8-10** (10)	12-12** (12)	NR	NR	NR	
Mixed N. Hardwoods	7-8** (8)	10-12* (11)	12-17** (15)	4-10* (8)	2-15* (11)	10-17* (15)	4-4** (4)	7-10** (9)	12-12** (12)	NR	10-10** (10)	NR	
Pine	2-4** (3)	3-10** (7)	4-16** (10)	1-3* (2)	2-8* (3)	4-7* (5)	1-1** (1)	3-3** (3)	5-5** (5)	NR	NR	NR	
Spruce/Fir	6-11** (9)	8-12** (10)	10-13** (12)	1-5* (2)	3-8* (5)	5-15* (7)	2-2** (2)	4-4** (4)	6-6** (6)	NR	NR	NR	
Firewood	8-10** (9)	10-20** (12)	15-20** (16)	8-12* (10)	2-15* (12)	13-18* (15)	5-5** (5)	7-10** (10)	15-15** (15)	NR	10-10** (10)	NR	
Mixed Chips	NR	3-3** (3)	NR	1-1** (1)	2-2** (2)	3-3** (3)	NR	NR	NR	NR	NR	NR	

**Sawtimber Price  
(Inc. Veneer and Poles)**  
  
**Dollars  
Per Thousand  
Board Feet**

**Cordwood Price**  
  
**Dollars  
Per Standard Cord**

**Dollars per Green ton**

# New York State Timber Harvest Statistics

## 2017 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 2017 New York State industrial timber harvest.

### The following are a few highlights:

--Total timber harvest production level was 159 million cubic feet. The primary products produced were logs (597 MMbf) and pulpwood & chips (2.2 MM green tons).

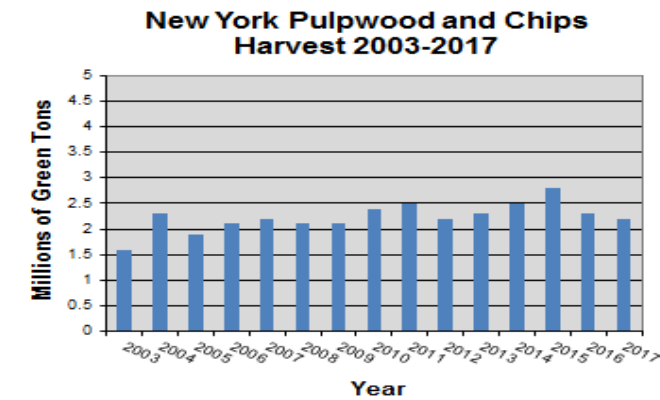
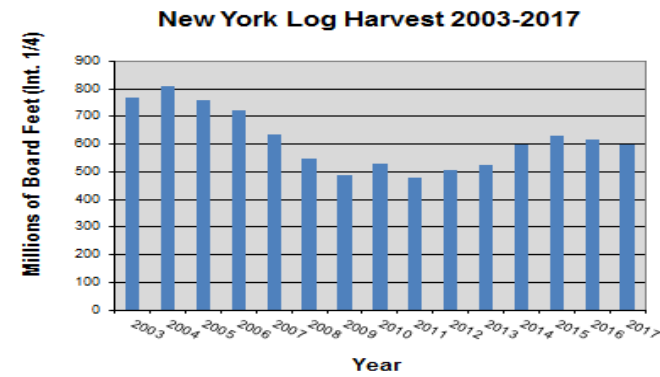
--More than 87% of New York's log harvest was comprised of just eight species: white ash, sugar maple, red oak, red maple, black cherry, white pine, white oak and red pine. White ash and sugar maple alone accounted for more than one-third of total log production.

--Approximately 18% of New York's production was exported. (65% logs/35% pulpwood & chips). About 52% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

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# Stumpage Price Report

Summer 2019/ #95

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



Department of  
Environmental  
Conservation

**DIVISION OF LANDS AND FORESTS**

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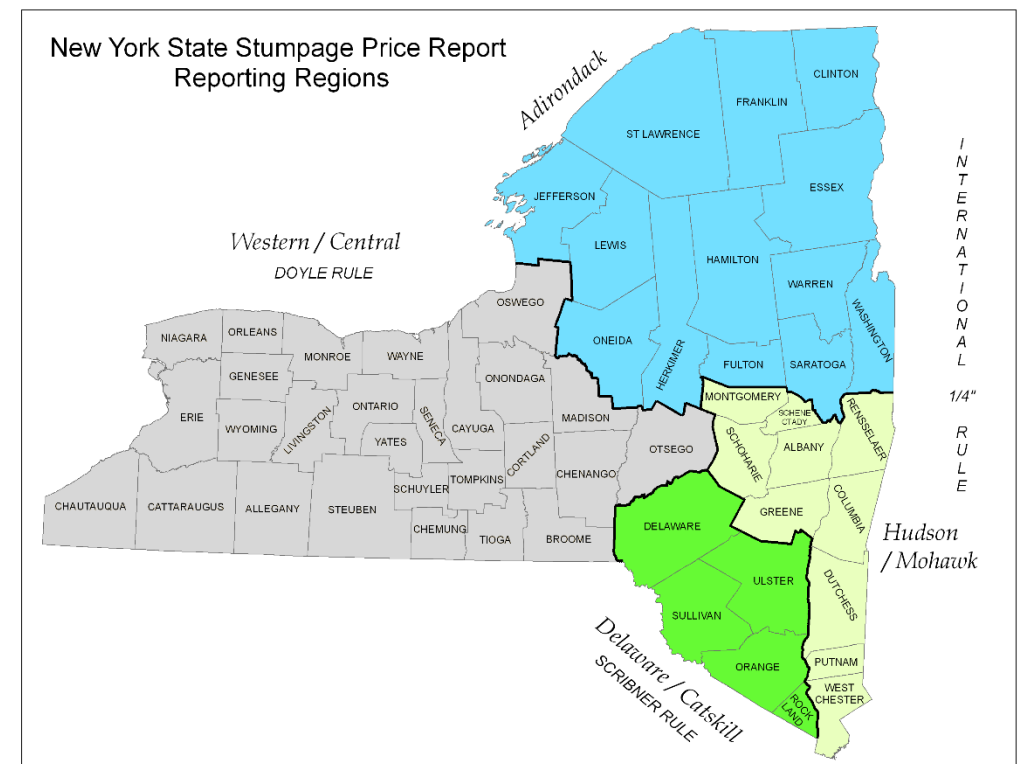
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8. Costs of harvesting
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NR—No Report



Species	Western/Central Doyle Rule			Adirondack International 1/4" Rule			Hudson/Mohawk International 1/4" Rule			Delaware/Catskill Scribner Rule			New York State Stumpage Price Report Summer 2019/#95
	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)	
<b>Most Common Species</b>													
Ash, White	100-665 (300)	235-800 (435)	365-930 (600)	10-315* (150)	150-450* (250)	200-750* (385)	NR	NR	NR	350-550** (500)	375-600** (600)	450-800** (700)	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet
Cherry, Black	100-800 (390)	300-900 (550)	300-1000 (700)	25-370* (200)	225-450* (300)	325-700* (440)	NR	NR	NR	550-600** (575)	650-650** (650)	750-750** (750)	
Maple, Red (Soft)	75-400 (250)	150-530 (350)	200-665 (400)	25-225* (100)	125-400* (180)	175-800* (250)	NR	NR	NR	400-450** (425)	450-525** (490)	475-600** (540)	
Maple, Sugar (Hard)	150-665 (515)	300-930 (675)	500-1240 (775)	40-400* (250)	250-525* (375)	400-3750* (500)	NR	NR	NR	450-650** (550)	600-725** (700)	750-900** (900)	
Oak, Red	100-730* (300)	250-865* (400)	300-930* (550)	50-300* (175)	250-425* (310)	325-1050* (430)	NR	NR	NR	275-450** (450)	325-525** (500)	450-700** (675)	
Pine, White	30-150* (50)	50-200* (75)	60-250* (125)	40-100* (90)	90-130* (100)	90-170* (125)	NR	NR	NR	NR	NR	NR	
<b>Less Common Species</b>													
Aspen	25-40** (35)	20-50* (30)	40-100** (65)	25-60* (35)	35-100* (50)	35-105* (50)	NR	NR	NR	NR	NR	NR	
Basswood	50-200* (75)	75-250* (100)	100-370* (155)	10-70* (50)	50-125* (80)	60-200* (95)	NR	NR	NR	200-200** (200)	225-275** (250)	300-300** (300)	
Beech	20-50* (50)	25-200* (50)	50-200* (50)	20-40* (30)	35-90* (50)	40-175* (50)	NR	NR	NR	NR	NR	NR	
Birch, Yellow	50-300* (115)	75-400* (190)	100-700* (250)	35-225* (150)	100-450* (250)	150-950* (340)	NR	NR	NR	300-300** (300)	350-375** (365)	400-500** (450)	
Birch, White	NR	NR	NR	25-150* (50)	50-175* (100)	95-250* (125)	NR	NR	NR	NR	NR	NR	
Birch, Black	50-300* (125)	75-400* (140)	100-700* (225)	NR	NR	NR	NR	NR	NR	200-300** (250)	250-325** (325)	300-400** (350)	
Butternut	100-100** (-)	100-200* (150)	100-300** (195)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	30-150* (50)	30-200* (50)	50-250* (95)	25-50* (40)	35-75* (60)	40-75* (60)	NR	NR	NR	NR	NR	NR	
Hickory (spp.)	50-250* (100)	50-300* (150)	75-400* (200)	10-150* (50)	50-225* (120)	100-550* (200)	NR	NR	NR	NR	NR	NR	
Larch	35-200* (90)	45-300* (115)	55-350* (140)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	50-700* (315)	150-900* (450)	250-1100* (525)	30-100** (40)	50-225* (100)	100-350** (250)	NR	NR	NR	350-500** (450)	425-600** (600)	650-700** (700)	
Oak, White	100-700* (370)	200-900* (500)	200-1100* (635)	100-280* (175)	100-350* (250)	280-450* (375)	NR	NR	NR	350-550** (500)	425-650** (625)	650-750** (750)	
Oak, Black	50-400* (200)	75-530* (300)	75-600* (350)	NR	NR	NR	NR	NR	NR	275-300** (280)	325-350** (325)	400-450** (400)	
Pine, Red	30-100* (100)	60-190* (100)	90-255* (100)	50-100* (75)	45-170* (90)	80-275* (110)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	40-160* (100)	70-190* (100)	100-250* (100)	50-100* (85)	80-150* (100)	80-200* (130)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	75-200* (120)	100-310* (170)	100-435* (250)	NR	NR	NR	NR	NR	NR	150-350** (300)	225-400** (400)	250-500** (450)	
Walnut, Black	500-1000* (900)	500-1500* (1025)	500-2000* (1550)	NR	NR	NR	NR	NR	NR	600-800** (750)	750-1000** (875)	1000-1200** (1000)	
<b>Cordwood Price</b>													
Aspen	NR	NR	NR	1-12* (4)	2-12* (5)	2-20* (7)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	NR	NR	2-12* (8)	2-15* (11)	2-20* (14)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	7-15** (8)	1-15** (10)	2-15** (14)	3-12* (6)	4-15* (10)	4-25* (12)	NR	NR	NR	NR	NR	NR	
Pine	NR	NR	NR	1-5* (2)	2-10* (3)	2.0-6* (4)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	NR	NR	1-5* (2)	2-12* (6)	2-10* (9)	NR	NR	NR	NR	NR	NR	
Firewood	5-8** (7)	10-10** (10)	12-15** (14)	3-12* (8)	4-25* (10)	4-20* (12)	NR	NR	NR	NR	NR	NR	
Mixed Chips	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	Dollars per Green Ton

**2017 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 2017 New York State industrial timber harvest.

**The following are a few highlights:**

--Total timber harvest production level was 159 million cubic feet. The primary products produced were logs (597 MMbf) and pulpwood & chips (2.2 MM green tons).

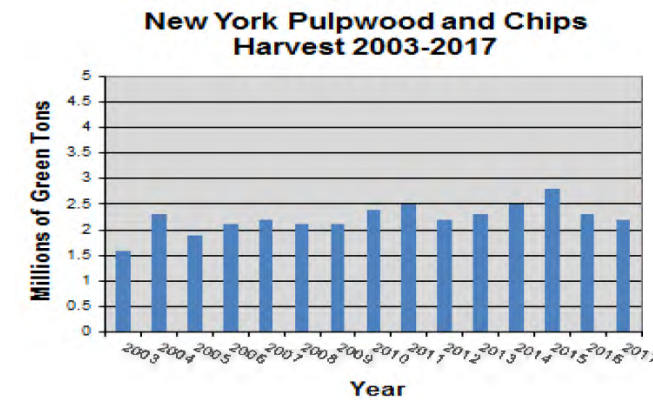
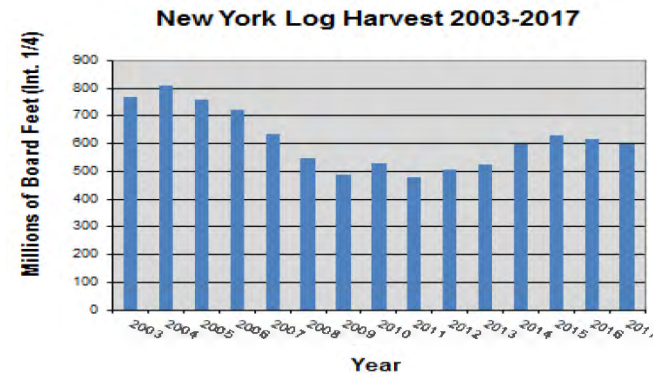
--More than 87% of New York's log harvest was comprised of just eight species: white ash, sugar maple, red oak, red maple, black cherry, white pine, white oak and red pine. White ash and sugar maple alone accounted for more than one-third of total log production.

--Approximately 18% of New York's production was exported. (65% logs/35% pulpwood & chips). About 52% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

or by contacting the Forest Utilization Program directly.



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Albany, NY 12233-4253



**Stumpage Price Report**

Winter 2019/ #94

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



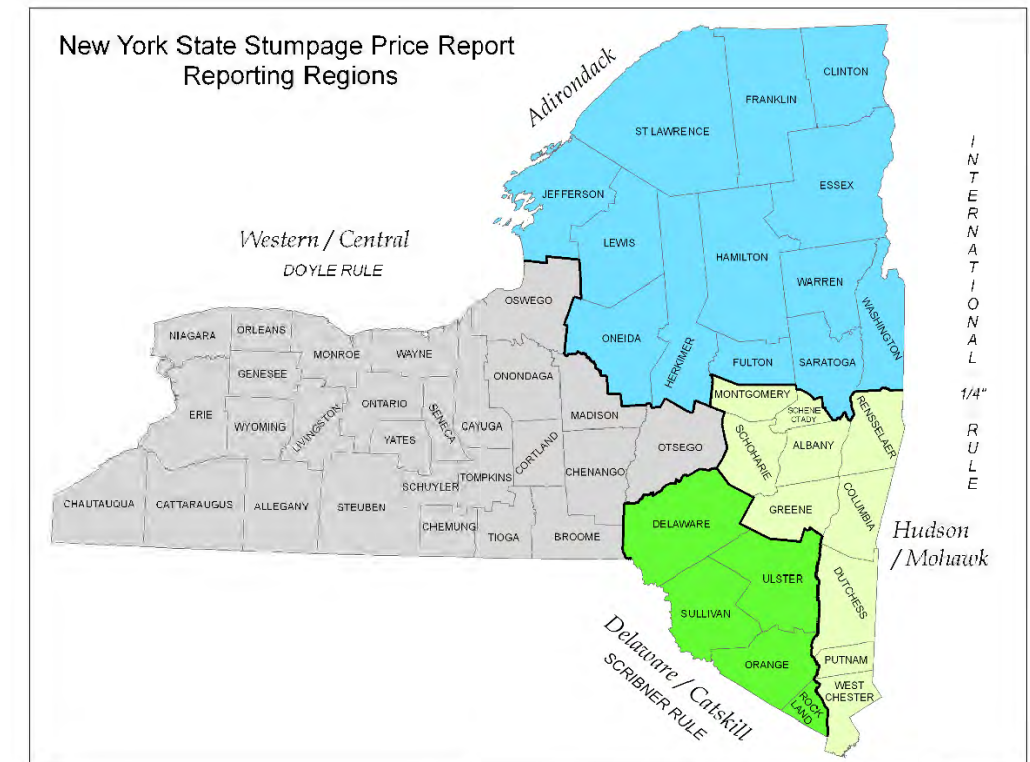
**Department of Environmental Conservation**

**DIVISION OF LANDS AND FORESTS**  
625 Broadway, 5<sup>th</sup> Floor, Albany, NY 12233-4250  
P: (518) 402-9405 | F: (518) 402-9028 | [landsforest@dec.ny.gov](mailto:landsforest@dec.ny.gov)  
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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 2019/#94
	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)	
<b>Most Common Species</b>													
Ash, White	100-650 (350)	200-750 (550)	300-900 (620)	80-400* (140)	100-445* (200)	125-470* (300)	NR	NR	NR	350-400** (350)	475-500** (500)	600-700** (600)	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet
Cherry, Black	100-900 (525)	300-1200 (800)	700-1500 (900)	175-300* (200)	100-600* (370)	350-1000* (500)	NR	NR	NR	NR	NR	NR	
Maple, Red (Soft)	100-350 (210)	150-535 (300)	200-650 (400)	75-200* (100)	100-300* (150)	135-300* (215)	NR	NR	NR	200-250** (225)	300-300** (300)	425-450** (440)	
Maple, Sugar (Hard)	100-825 (490)	400-1000 (650)	600-1400 (800)	150-570* (290)	200-600* (375)	350-1000* (590)	NR	NR	NR	500-550** (525)	650-750** (700)	800-1000** (900)	
Oak, Red	100-650 (400)	279-840 (550)	400-1030 (651)	100-300* (215)	200-425* (300)	300-650* (475)	NR	NR	NR	300-400** (400)	450-450** (450)	550-600** (550)	
Pine, White	35-100* (50)	55-150* (75)	70-200* (100)	60-120* (85)	90-130* (120)	110-200* (140)	NR	NR	NR	NR	NR	NR	
<b>Less Common Species</b>													
Aspen	25-50** (35)	30-100* (50)	40-100* (50)	30-75* (35)	25-100* (70)	50-175* (85)	NR	NR	NR	NR	NR	NR	
Basswood	50-200* (100)	60-250 (150)	100-300* (200)	30-65* (50)	40-100* (80)	50-90* (85)	NR	NR	NR	NR	NR	NR	
Beech	25-150* (40)	30-150* (50)	50-150* (90)	20-50** (30)	25-100* (50)	25-100** (50)	NR	NR	NR	NR	NR	NR	
Birch, Yellow	50-300* (150)	75-500* (175)	100-750* (300)	95-200* (150)	125-415* (250)	180-800* (350)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	50-80* (50)	60-150* (85)	70-200* (110)	NR	NR	NR	NR	NR	NR	
Birch, Black	50-200* (100)	75-250* (125)	100-400* (200)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Butternut	100-250* (150)	100-500* (250)	100-650* (300)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	25-100* (50)	40-200* (78)	60-200* (78)	25-40** (30)	30-110* (50)	45-80** (55)	NR	NR	NR	NR	NR	NR	
Hickory (spp.)	90-300* (100)	80-400 (160)	120-400* (250)	30-80** (50)	50-200* (100)	100-150** (140)	NR	NR	NR	NR	NR	NR	
Larch	30-200** (50)	55-350* (80)	70-300* (100)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	50-600* (200)	100-800* (300)	150-1000* (400)	50-175** (80)	100-225* (175)	180-375** (250)	NR	NR	NR	400-450** (425)	500-550** (525)	700-750** (725)	
Oak, White	100-650* (300)	150-850* (400)	200-1100* (290)	100-175** (140)	200-225** (215)	375-400** (390)	NR	NR	NR	400-450** (425)	500-550** (525)	700-750** (725)	
Oak, Black	50-400* (200)	100-500* (350)	100-600* (420)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Pine, Red	40-145** (100)	60-165** (115)	80-180** (150)	50-95* (55)	60-120* (90)	90-150* (110)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	40-150* (100)	60-225* (170)	80-265* (200)	50-100* (70)	75-150* (105)	85-200* (100)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	50-250* (150)	100-310* (195)	150-435* (290)	NR	100-250** (175)	NR	NR	NR	NR	150-150** (150)	200-200** (200)	225-225** (225)	
Walnut, Black	400-1500* (850)	800-2500* (1235)	1000-3500* (1550)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
<b>Cordwood Price</b>													
Aspen	NR	5-6** (6)	NR	2-10* (4)	3-13* (5)	4-14* (8)	NR	NR	NR	NR	NR	NR	Dollars per Standard Cord
Hemlock	NR	5-6** (6)	NR	5-10** (7)	7-13* (10)	6-14** (12)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	4-10* (8)	5-13* (10)	5-16** (14)	6-10* (8)	8-14* (10)	12-20* (12)	NR	NR	NR	NR	NR	NR	
Pine	NR	5-10** (6)	NR	4-10* (8)	5-15* (10)	10-20* (12)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	5-11** (7)	14-14** (14)	1-3* (2)	1-36* (3)	4-6* (5)	NR	NR	NR	NR	NR	NR	
Firewood	5-15** (10)	5-25* (10)	5-35** (15)	2-5** (4)	1-10* (5)	4-12* (7)	NR	NR	NR	NR	NR	NR	
Mixed Chips	NR	1.5-4** (2)	NR	5-10* (10)	5-15* (10)	10-30* (15)	NR	NR	NR	NR	NR	NR	Dollars per Green Ton



## News & Notes

### 2016 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 2016 New York State industrial timber harvest.

#### The following are a few highlights:

--Total timber harvest was approximately 166 million cubic feet. The primary products produced were logs (616 MMbf) and pulpwood & chips (2.3 MM green tons).

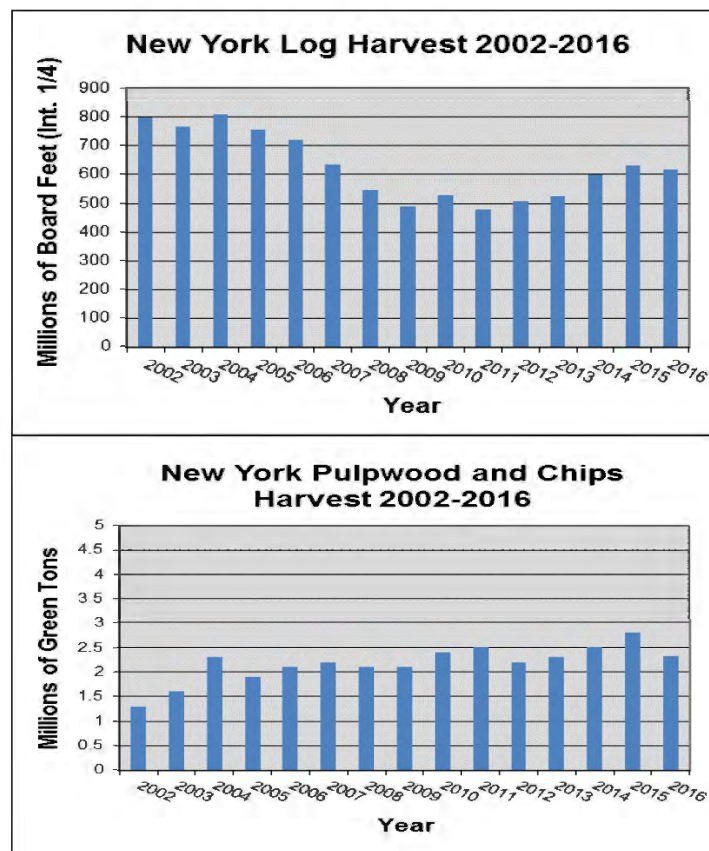
--More than 80% of the log harvest was comprised of seven species: white ash, sugar maple, red oak, red maple, black cherry, white pine, and red pine. White ash and sugar maple alone accounted for more than one-third of total log production.

--Approximately 20% of New York's timber product production was exported (64% logs / 36% pulpwood & chips). About 56% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

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# Stumpage Price Report

Summer 2018 / #93

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



Department of  
Environmental  
Conservation

**DIVISION OF LANDS AND FORESTS**

625 Broadway, 5<sup>th</sup> Floor, Albany, NY 12233-4255

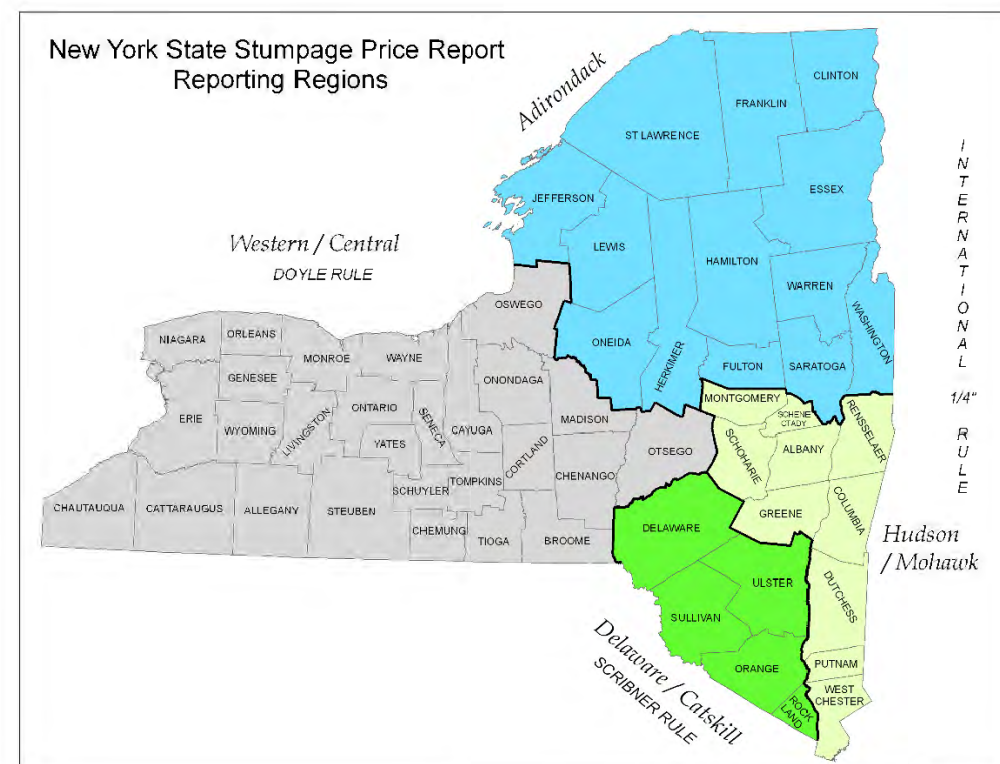
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NR—No Report

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 Summer 2018/#93
	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)	
<b>Most Common Species</b>													
Ash, White	100-820 (400)	300-910 (600)	530-1200 (700)	50-265* (100)	150-490* (250)	250-650* (375)	125-270** (140)	150-395* (250)	250-435** (280)	225-700** (315)	250-800** (415)	275-1000** (565)	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet
Cherry, Black	400-1000 (590)	400-1700 (900)	700-2150* (1200)	100-440* (150)	150-640* (375)	285-1200* (560)	280-580** (500)	250-790** (455)	435-915** (800)	400-800** (700)	600-1000** (950)	700-1450** (1300)	
Maple, Red (Soft)	85-400 (250)	150-525 (350)	230-900 (450)	50-145* (80)	100-260* (165)	200-400* (230)	NR	65-250** (185)	210-400** (305)	125-375** (140)	150-400** (240)	200-500** (305)	
Maple, Sugar (Hard)	100-850 (500)	300-1200 (700)	400-1410 (850)	100-435* (180)	165-570* (350)	335-1700* (600)	200-350** (340)	375-550* (450)	500-800** (640)	350-800** (450)	450-900** (575)	600-1100** (675)	
Oak, Red	250-850 (475)	385-1025 (700)	500-1400 (850)	65-300* (150)	200-550* (400)	425-1650* (525)	200-330** (250)	310-620* (415)	415-1000** (620)	300-700** (450)	450-775** (540)	500-900** (600)	
Pine, White	20-75* (50)	25-100* (60)	25-150* (115)	70-140* (100)	70-140* (115)	125-375* (165)	40-60** (50)	60-100** (80)	90-125** (110)	50-60** (55)	80-100** (90)	80-125** (105)	
<b>Less Common Species</b>													
Aspen	10-50** (30)	25-50* (40)	50-75** (65)	30-100* (65)	25-150* (70)	70-225* (90)	NR	NR	NR	NR	NR	NR	
Basswood	75-310* (100)	70-370 (150)	125-620* (225)	10-100** (65)	25-150* (75)	40-125** (125)	NR	50-100** (80)	105-120** (115)	50-225** (140)	75-225** (100)	125-225** (175)	
Beech	10-100* (50)	30-100* (50)	50-160* (100)	30-50** (40)	25-160* (55)	45-110** (80)	NR	NR	NR	NR	NR	NR	
Birch, Yellow	50-310* (150)	50-370* (175)	50-620* (250)	30-225* (100)	85-415* (245)	195-1350* (400)	40-80** (60)	85-180** (135)	105-225** (165)	50-300** (165)	100-325** (250)	125-350** (265)	
Birch, White	NR	NR	NR	50-90** (65)	30-100* (75)	40-250* (200)	100-200** (45)	145-225** (90)	225-250** (115)	50-300** (165)	100-325** (225)	125-350** (265)	
Birch, Black	50-250* (100)	50-370* (150)	50-495* (200)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Butternut	100-300** (180)	100-550* (255)	372-625** (500)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	25-150* (40)	30-80* (50)	30-150* (60)	20-20** (20)	30-80* (50)	40-60** (50)	25-30** (30)	25-45** (40)	NR	20-35** (30)	30-45** (40)	40-60** (50)	
Hickory (spp.)	50-300* (150)	75-300* (250)	100-400* (300)	30-125** (50)	40-150* (50)	100-125** (125)	NR	NR	NR	25-350** (125)	50-350** (190)	125-350** (225)	
Larch	20-100** (35)	40-150** (70)	30-200** (50)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	100-500* (225)	250-600* (325)	300-700* (400)	90-100** (100)	150-200** (190)	250-500** (315)	180-230** (205)	215-620** (240)	NR	200-525** (315)	250-600** (400)	350-700** (480)	
Oak, White	150-680* (435)	200-865* (525)	400-1500* (650)	100-175* (100)	100-300* (225)	300-800* (400)	180-230** (205)	215-620* (275)	295-400** (350)	200-525** (315)	250-600** (450)	350-700** (540)	
Oak, Black	100-400* (300)	100-500* (400)	450-600* (500)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Pine, Red	30-50** (40)	50-135* (120)	70-75** (75)	50-150** (65)	40-180* (80)	100-220** (160)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	100-200** (130)	50-200** (150)	150-260* (200)	30-130** (80)	50-165* (100)	100-225** (200)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	75-270* (150)	100-300* (190)	200-400* (275)	NR	110-110** (110)	NR	NR	NR	NR	125-325** (125)	150-375** (250)	175-450** (350)	
Walnut, Black	600-1500* (850)	500-1500* (1100)	1000-2500* (1500)	NR	NR	NR	NR	NR	NR	425-800** (800)	825-1200** (950)	1000-1400** (1025)	
Aspen	2-2** (2)	4-4** (4)	6-6** (6)	4-12** (8)	2-14* (6)	8-15** (12)	NR	NR	NR	NR	NR	NR	Cordwood Price Dollars per Standard Cord
Hemlock	NR	6-6** (6)	NR	12-12** (12)	10-15* (12)	15-15** (15)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	5-12** (9)	11-17* (14)	16-25** (17)	7-12** (8)	10-20* (12)	14-15** (15)	NR	NR	NR	NR	5-10** (8)	15-15** (15)	
Pine	4-7** (6)	10-10** (10)	13-13** (13)	2-3** (3)	2-16* (5)	5-8** (7)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	14-14** (14)	NR	3-12** (8)	2-14* (5)	10-15** (13)	NR	NR	NR	NR	NR	NR	
Firewood	5-5** (5)	12-20** (14)	NR	8-12** (10)	10-20* (12)	12-15** (14)	NR	8-10** (9)	NR	NR	5-5** (5)	10-10** (10)	
Mixed Chips	NR	2-2** (2)	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	Dollars per Green Ton



## News & Notes

### 2016 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 2016 New York State industrial timber harvest.

#### The following are a few highlights:

--Total timber harvest was approximately 166 million cubic feet. The primary products produced were logs (616 MMbf) and pulpwood & chips (2.3 MM green tons).

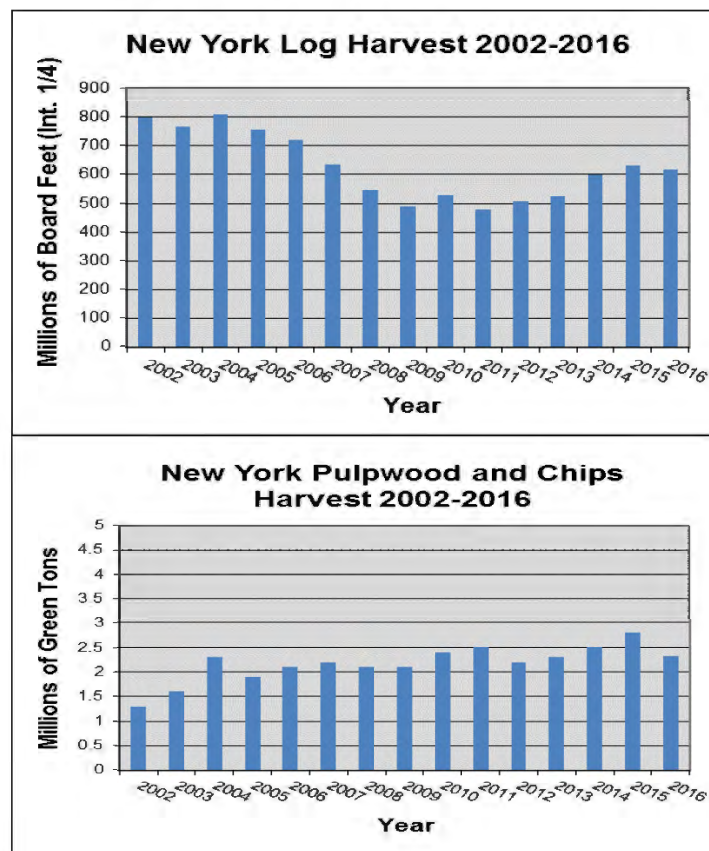
--More than 80% of the log harvest was comprised of seven species: white ash, sugar maple, red oak, red maple, black cherry, white pine, and red pine. White ash and sugar maple alone accounted for more than one-third of total log production.

--Approximately 20% of New York's timber product production was exported (64% logs / 36% pulpwood & chips). About 56% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

or by contacting the Forest Utilization Program directly.



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Albany, NY 12233-4253



# Stumpage Price Report

Winter 2018 / #92

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



**Department of  
Environmental  
Conservation**

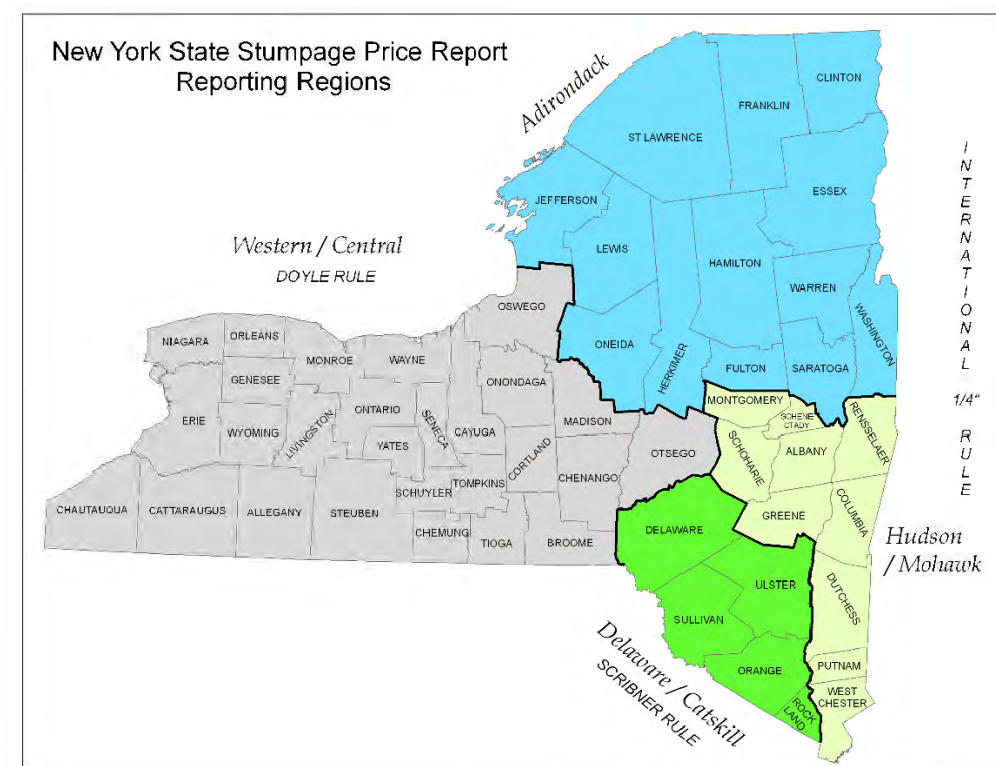
**DIVISION OF LANDS AND FORESTS**

625 Broadway, 5<sup>th</sup> Floor, Albany, NY 12233-4250  
P: (518) 402-9405 | F: (518) 402-9028 | [landsforests@dec.ny.gov](mailto:landsforests@dec.ny.gov)  
[www.dec.ny.gov](http://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.

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**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 2018/#92
	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)	
<b>Most Common Species</b>													
Ash, White	200-640 (400)	300-790 (500)	400-980 (650)	25-260* (125)	100-360 (200)	125-600* (265)	75-280** (200)	200-350* (250)	275-460** (350)	125-300* (200)	125-450* (250)	125-600* (300)	
Cherry, Black	250-800 (510)	450-1065 (775)	600-1420 (990)	25-450* (200)	145-600 (350)	300-800* (450)	200-370** (285)	450-500** (475)	540-1000** (770)	300-450** (375)	400-800** (600)	500-1000** (850)	
Maple, Red (Soft)	135-400 (250)	175-500 (390)	300-800 (500)	50-250* (100)	100-280 (175)	125-400* (225)	150-370** (260)	250-460** (400)	250-540** (395)	50-150** (100)	75-300** (100)	100-400** (100)	
Maple, Sugar (Hard)	200-800 (500)	430-940 (600)	600-1240 (800)	50-420* (250)	150-485 (350)	275-700* (500)	320-500** (325)	460-600* (500)	540-1000** (800)	200-500** (325)	200-700** (475)	200-1000** (650)	
Oak, Red	200-700 (500)	400-900 (650)	470-1200 (800)	100-485* (250)	150-520* (350)	250-800* (550)	325-400** (370)	450-600** (510)	675-700** (700)	200-400* (300)	200-500** (400)	200-800* (700)	
Pine, White	25-60* (50)	35-155* (75)	50-250* (110)	40-125* (80)	70-125 (100)	100-250* (140)	30-80** (55)	40-125** (80)	60-100** (80)	NR	NR	NR	
<b>Less Common Species</b>													
Aspen	10-40* (20)	25-50* (35)	50-75* (50)	20-60* (40)	30-100* (50)	40-200* (60)	20-50** (20)	25-100** (40)	30-80** (30)	NR	NR	NR	
Basswood	10-200 (75)	50-250 (150)	80-300 (200)	25-75* (50)	20-100* (75)	50-110* (100)	NR	40-55** (50)	NR	NR	NR	NR	
Beech	25-50* (45)	30-75* (55)	50-100* (95)	20-50* (30)	5-75* (45)	35-75* (55)	NR	30-40** (35)	NR	NR	NR	NR	
Birch, Yellow	10-200* (100)	50-300* (150)	75-400* (200)	100-250* (150)	150-495 (235)	200-500* (350)	100-200** (150)	150-225** (185)	225-250** (240)	200-200** (200)	225-250** (240)	250-400** (400)	
Birch, White	NR	NR	NR	20-100* (50)	20-150* (90)	70-350* (160)	NR	NR	NR	100-200** (200)	150-300** (250)	200-400** (290)	
Birch, Black	10-200* (100)	50-300* (135)	50-400* (185)	NR	NR	NR	100-200** (150)	145-225** (200)	225-250** (240)	NR	NR	NR	
Butternut	60-400* (200)	150-700* (300)	185-1000* (400)	40-100** (100)	50-200** (150)	60-300** (200)	NR	NR	NR	NR	NR	NR	
Hemlock	10-50* (30)	25-75* (50)	50-110* (75)	25-50* (30)	35-80* (70)	40-100* (65)	25-50** (40)	30-80** (40)	40-100** (70)	30-40** (35)	40-70** (55)	60-110** (85)	
Hickory (spp.)	50-300* (105)	90-400* (200)	120-600* (275)	40-65* (50)	50-125* (80)	50-175** (90)	NR	40-70** (55)	NR	NR	NR	NR	
Larch	NR	NR	75-95** (85)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	50-400* (250)	150-500* (340)	200-600* (400)	70-150** (100)	80-250* (140)	100-325* (250)	100-200** (195)	225-400** (340)	200-600** (335)	100-300** (175)	175-450** (200)	200-650** (225)	
Oak, White	200-545* (340)	400-750* (450)	400-1200* (600)	65-410* (125)	125-450* (225)	200-1200* (415)	150-235** (195)	200-375** (340)	350-415** (385)	150-300** (175)	200-450** (215)	200-650** (325)	
Oak, Black	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Pine, Red	50-125* (65)	50-150* (65)	75-190* (100)	25-75* (50)	45-100* (75)	40-175* (100)	NR	40-50** (45)	80-110** (105)	NR	NR	NR	
Spruce (spp.)	35-180* (80)	50-205* (115)	85-235* (150)	50-100* (70)	75-150 (90)	85-200* (120)	75-100** (90)	100-120** (110)	130-150** (140)	NR	NR	NR	
Tulip Poplar	100-255* (150)	100-310* (200)	100-435* (250)	20-200** (110)	40-250** (100)	50-320** (185)	NR	NR	NR	NR	NR	NR	
Walnut, Black	500-1500* (870)	900-2000* (1200)	1200-2500* (1615)	NR	NR	NR	NR	NR	NR	NR	NR	700-2000** (1350)	
Aspen	5-5** (5)	5-7** (6)	7-8** (8)	3-10* (5)	3-13* (5)	6-18* (12)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	7-7** (7)	NR	6-12* (9)	6-18 (10)	12-18* (15)	NR	3-14** (4)	5-6** (6)	NR	NR	NR	
Mixed N. Hardwoods	1-10** (6)	2-15* (8)	5-20* (14)	2-12* (10)	5-15 (10)	7-20* (14)	NR	4-10** (5)	NR	NR	NR	NR	
Pine	3-4** (4)	7-8** (7)	10-10** (10)	1-7* (2)	2-9 (4)	4-12* (6)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	3-7** (6)	8-11** (9)	10-15** (12)	2-8* (5)	3-12* (6)	5-18* (9)	NR	2-4** (3)	NR	NR	NR	NR	
Firewood	1-9* (6)	5-12* (10)	10-15* (15)	5-10* (8)	6-22 (10)	10-20* (14)	NR	4-10** (10)	NR	NR	NR	NR	
Mixed Chips	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	

**Sawtimber Price  
(Including Veneer  
and Poles)  
Dollars  
per Thousand  
Board Feet**

**Cordwood Price  
Dollars  
per Standard Cord**

**Dollars per Green Ton**

## News & Notes

### 2015 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 2015 New York State industrial timber harvest.

#### The following are a few highlights:

--Total timber harvest was approximately 184 million cubic feet. The primary products produced were logs (632 MMbf) and pulpwood & chips (2.8 MM green tons).

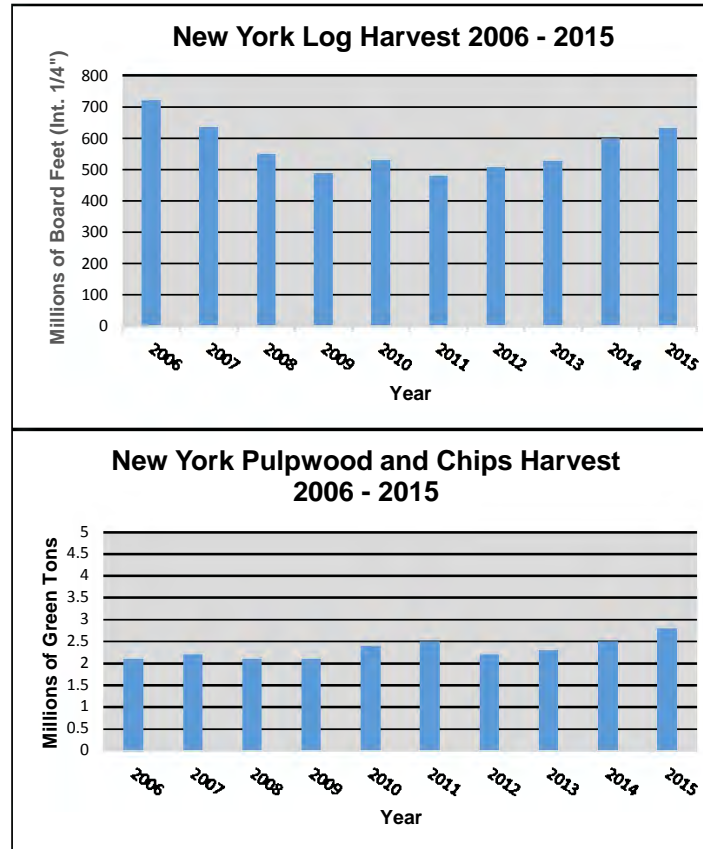
--More than 80% of the log harvest was comprised of seven species: white ash, sugar maple, red oak, red maple, black cherry, white pine, and red pine. White ash and sugar maple alone accounted for more than one-third of total log production.

--Approximately 20% of New York's timber product production was exported (58% logs/42% pulpwood & chips). About 54% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

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Department of Environmental Conservation  
NEW YORK STATE OF OPPORTUNITY

# Stumpage Price Report

Summer 2017 / #91

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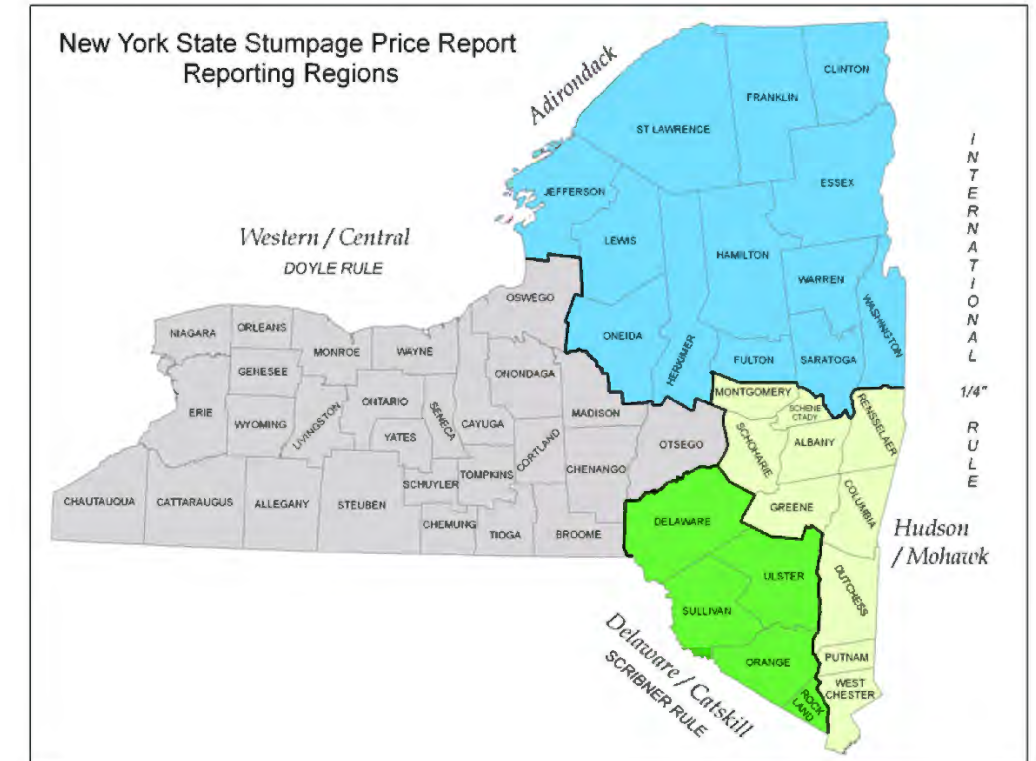
Department of Environmental Conservation

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1. Timber quality
2. Volume to be harvested per acre
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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 Summer 2017/#91
	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)	
<b>Most Common Species</b>													
Ash, White	100-700 (300)	150-750 (500)	200-805 (620)	50-200* (125)	120-400* (188)	175-450* (250)	175-200** (190)	200-400* (275)	275-600** (450)	150-250* (200)	200-500* (325)	250-600* (400)	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet
Cherry, Black	100-900 (475)	400-1050 (700)	500-1500 (900)	50-575* (225)	200-600* (360)	300-700* (450)	200-400** (300)	300-600** (475)	NR	125-500** (425)	300-800** (500)	400-1150** (575)	
Maple, Red (Soft)	100-600 (250)	150-700 (375)	200-800 (500)	50-230* (125)	120-350* (200)	170-450* (250)	150-200** (175)	100-300** (230)	200-500** (400)	60-250* (100)	70-350* (270)	80-400* (350)	
Maple, Sugar (Hard)	100-750 (400)	350-875 (600)	400-2500 (800)	50-400* (200)	200-600* (360)	280-1625* (450)	NR	400-700* (500)	475-100** (800)	150-400* (300)	350-700* (400)	400-1000* (550)	
Oak, Red	100-800 (400)	400-900 (600)	400-1000 (800)	50-500* (240)	100-590* (300)	300-1200* (440)	250-350** (300)	325-600** (415)	475-800** (700)	280-400* (300)	375-600* (500)	400-800* (600)	
Pine, White	25-75* (45)	30-150* (60)	80-150* (100)	40-100* (80)	60-140* (100)	75-150* (125)	50-60** (55)	50-80** (80)	50-125** (90)	50-75* (70)	65-130* (100)	80-200* (150)	
<b>Less Common Species</b>													
Aspen	NR	20-50* (30)	30-50** (45)	20-70* (45)	30-90* (50)	30-140* (65)	NR	30-60** (40)	NR	NR	NR	NR	
Basswood	25-175* (100)	50-250 (140)	100-310* (200)	25-60* (50)	50-100* (60)	70-130* (80)	50-100** (75)	50-200* (90)	50-250** (150)	25-50** (40)	50-125** (90)	125-200** (165)	
Beech	20-50** (35)	40-60* (50)	50-100* (80)	20-50** (30)	25-80* (50)	45-75* (65)	NR	NR	NR	75-75** (75)	0-50** (25)	0-50** (25)	
Birch, Yellow	110-250* (150)	50-400* (200)	150-1000* (350)	30-225* (150)	100-300* (250)	225-600* (290)	NR	125-350** (225)	500-600** (550)	75-200* (125)	100-300* (225)	200-400* (275)	
Birch, White	120-200** (160)	160-300** (230)	190-350** (200)	40-100* (50)	50-200* (75)	50-175* (90)	NR	NR	NR	25-200* (100)	75-300* (200)	125-400* (250)	
Butternut	100-100** (100)	100-400* (250)	100-720** (410)	100-100** (100)	50-150** (75)	200-200** (200)	NR	NR	NR	200-200** (200)	400-400** (400)	400-400** (400)	
Elm, American	NR	NR	NR	NR	50-60** (55)	50-50** (50)	NR	NR	NR	NR	NR	NR	
Hemlock	25-50* (40)	40-75* (50)	50-150* (65)	25-30** (30)	20-100* (50)	25-100* (55)	25-60** (45)	30-100** (45)	50-150** (100)	20-50** (30)	25-70* (35)	40-100* (60)	
Hickory (spp.)	75-250* (100)	75-400 (180)	100-550* (250)	30-75* (40)	50-110* (80)	50-350* (125)	100-200** (150)	NR	400-500** (450)	25-75** (50)	60-200** (140)	80-300** (200)	
Larch	60-150* (60)	80-200* (150)	100-250** (140)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	50-500* (200)	100-600* (300)	100-700* (400)	30-150* (125)	125-250* (180)	200-375* (225)	100-200** (150)	225-400** (225)	200-600** (400)	100-275* (175)	150-375* (325)	250-600* (400)	
Oak, White	100-500* (300)	150-700 (500)	200-1200* (680)	40-175* (100)	125-350* (220)	300-750* (395)	NR	375-500** (400)	500-1000** (750)	200-300* (200)	250-500* (425)	300-800* (550)	
Pine, Red	25-95* (75)	50-135* (110)	75-180* (170)	40-90* (50)	25-100* (60)	65-140* (90)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	50-165** (155)	75-185** (180)	100-220** (200)	50-200* (80)	70-125* (95)	100-300* (130)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	50-275* (150)	75-350* (200)	75-450* (275)	NR	95-95** (95)	NR	NR	NR	NR	80-150** (100)	150-200** (150)	175-250** (200)	
Walnut, Black	500-1240* (500)	500-2500* (1710)	500-5000* (1730)	NR	NR	NR	NR	NR	NR	400-700** (550)	600-1100** (850)	700-1200** (950)	
<b>Cordwood Price</b>													
Aspen	NR	5-6** (6)	NR	2-5** (3)	1-10* (5)	6-12** (10)	NR	NR	NR	NR	NR	NR	Cordwood Price Dollars per Standard Cord
Birch, White	NR	NR	NR	5-7** (7)	8-10* (10)	4-12** (12)	NR	NR	NR	NR	NR	NR	
Hemlock	6-10** (8)	15-15** (15)	20-20** (20)	5-12* (8)	8-15* (10)	10-20* (12)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	5-8** (6)	7-15* (10)	12-20** (14)	5-10* (6)	5-15* (10)	10-15* (14)	NR	NR	NR	5-6** (6)	8-10** (9)	10-10** (10)	
Pine	2-5** (4)	6-6** (6)	7-16** (12)	1-2** (1)	2-10* (4)	3-5* (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	2-5** (4)	7-7** (7)	10-12** (11)	5-8** (7)	1-10* (5)	3-12** (11)	NR	NR	NR	NR	NR	NR	
Firewood	5-10* (8)	5-16* (10)	5-20** (12)	5-10* (9)	8-16* (10)	10-30* (15)	NR	14-20** (17)	NR	NR	NR	NR	



## News & Notes

### 2015 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 2015 New York State industrial timber harvest.

#### The following are a few highlights:

--Total timber harvest was approximately 184 million cubic feet. The primary products produced were logs (632 MMbf) and pulpwood & chips (2.8 MM green tons).

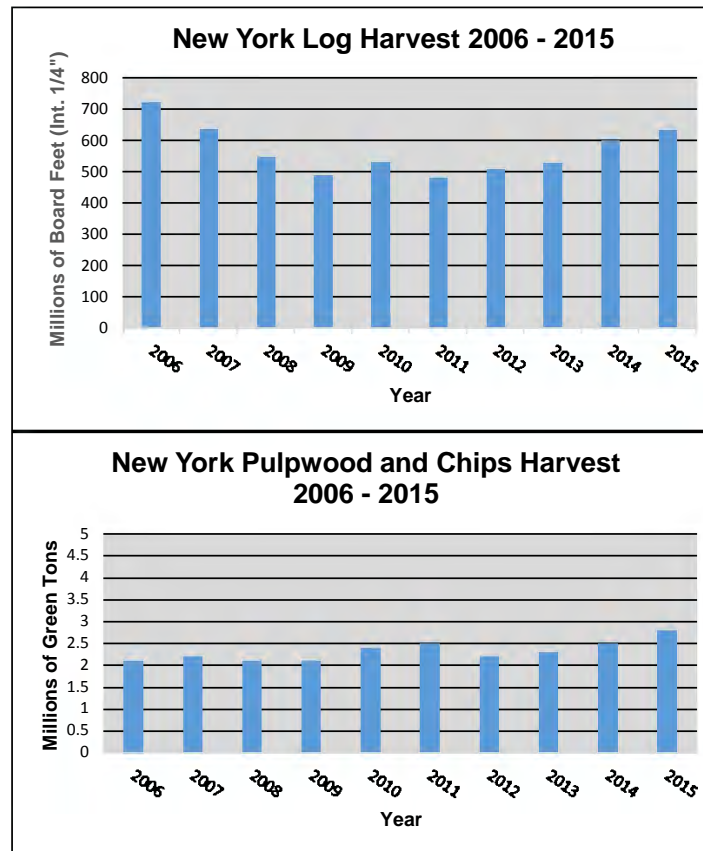
--More than 80% of the log harvest was comprised of seven species: white ash, sugar maple, red oak, red maple, black cherry, white pine, and red pine. White ash and sugar maple alone accounted for more than one-third of total log production.

--Approximately 20% of New York's timber product production was exported (58% logs/42% pulpwood & chips). About 54% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

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# Stumpage Price Report

Winter 2017 / #90

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



**Department of  
Environmental  
Conservation**

**DIVISION OF LANDS AND FORESTS**

625 Broadway, 5<sup>th</sup> Floor, Albany, NY 12233-4250

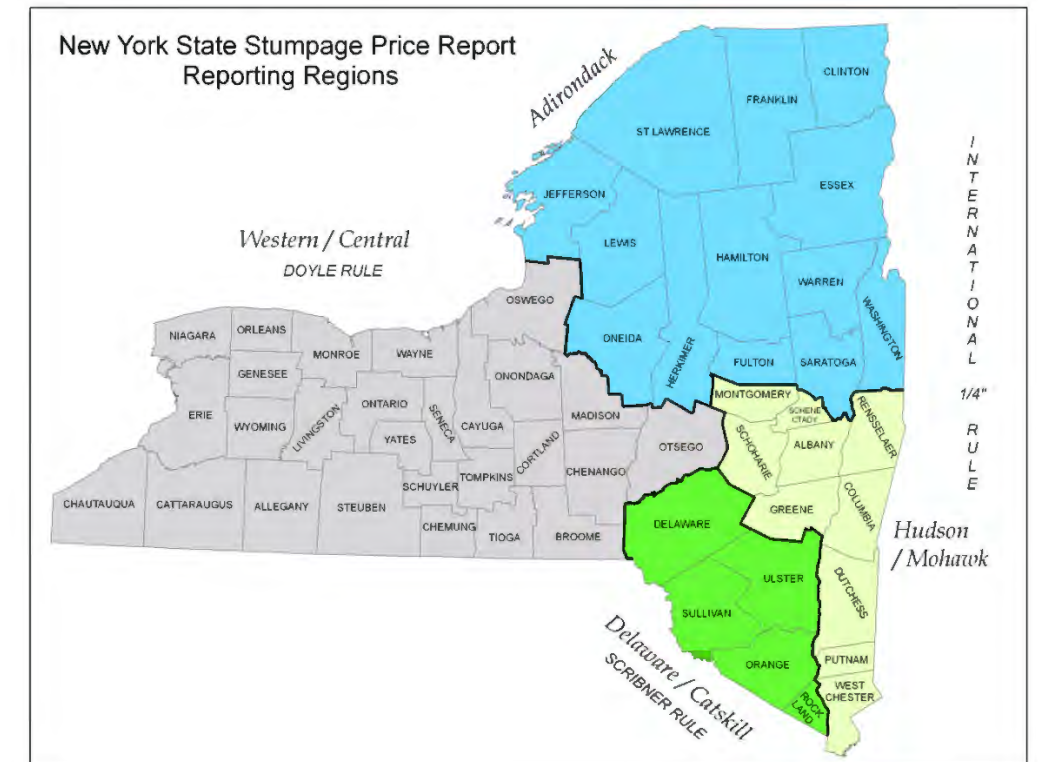
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Report prices are provided to DEC voluntarily by various buyers and sellers of standing timber in four price-reporting regions. Prices should be considered historical since the reports provided reflect prices paid over a six month period previous to 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
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12. Landowner requirements for harvest
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#### Definitions:

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**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.

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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 2017/#90
	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)	
<b>Most Common Species</b>													
Ash, White	150-500 (300)	150-650 (400)	275-1000 (600)	20-260* (150)	120-280* (225)	200-450* (290)	175-200** (190)	200-400* (275)	275-600** (450)	200-250** (225)	250-350** (300)	300-450** (375)	Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet
Cherry, Black	100-800 (475)	300-910 (600)	600-1125 (800)	100-300* (150)	200-500* (350)	300-850* (375)	200-400** (300)	300-600** (475)	800-800** (800)	200-200** (200)	350-400** (375)	450-500** (475)	
Maple, Red (Soft)	100-450 (200)	150-600 (340)	160-800 (500)	70-275* (100)	100-360* (200)	150-350* (250)	150-200** (175)	100-300** (230)	200-500** (400)	125-200** (165)	250-350** (300)	275-500** (390)	
Maple, Sugar (Hard)	90-700 (450)	300-820 (645)	440-1330 (800)	100-490* (250)	225-525* (350)	300-875* (550)	400-400** (400)	400-700* (500)	475-1000** (800)	300-450** (375)	450-550** (500)	600-750** (675)	
Oak, Red	150-700 (400)	315-805 (550)	400-910 (700)	150-300* (225)	200-500* (350)	375-800* (540)	250-350** (300)	325-600** (415)	475-800** (700)	300-300** (300)	275-500** (390)	450-750** (600)	
Pine, White	20-135* (50)	50-200* (80)	60-200* (100)	30-100* (80)	60-125* (105)	90-150* (140)	50-60** (55)	50-80** (80)	50-125** (90)	40-50** (45)	75-85** (80)	100-110** (105)	
<b>Less Common Species</b>													
Aspen	20-65** (35)	20-105* (25)	30-160* (50)	20-60* (30)	35-130* (75)	40-225* (105)	NR	30-60** (40)	NR	NR	NR	NR	
Basswood	25-150* (100)	50-200 (150)	100-300* (200)	20-75* (50)	40-150* (80)	50-150* (100)	NR	50-200* (90)	NR	NR	50-150** (100)	NR	
Beech	10-65* (30)	30-135* (50)	50-200* (75)	20-40* (30)	25-100* (65)	40-125* (50)	NR	NR	NR	NR	NR	NR	
Birch, Yellow	100-225* (130)	75-400* (195)	200-600* (300)	70-200* (145)	90-385* (250)	100-450* (400)	200-200** (200)	125-350** (225)	500-600** (550)	175-200** (190)	225-275** (250)	300-350** (325)	
Birch, White	NR	NR	NR	40-80* (50)	50-150* (75)	70-250* (150)	NR	NR	NR	150-150** (150)	200-200** (200)	250-250** (250)	
Butternut	125-265** (155)	100-720* (300)	NR	NR	60-100** (80)	NR	NR	NR	NR	NR	NR	NR	
Elm, American	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	20-65* (40)	35-105* (55)	50-125* (75)	20-50* (30)	25-100* (55)	50-100* (75)	25-60** (45)	30-100** (45)	50-150** (100)	25-35** (30)	45-50** (50)	60-75** (70)	
Hickory (spp.)	80-200* (100)	100-500 (175)	130-800 (250)	40-80* (50)	50-260* (85)	75-150* (115)	100-200** (150)	300-300** (300)	400-500** (450)	75-200** (140)	150-250** (200)	200-300** (250)	
Larch	50-70** (60)	NR	80-100** (95)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	50-250* (180)	150-465* (260)	200-530* (325)	30-125* (70)	50-275* (140)	100-430* (250)	100-200** (150)	225-400** (225)	200-600** (400)	200-200** (200)	350-350** (350)	450-500** (475)	
Oak, White	150-400* (250)	200-670 (400)	200-1000* (500)	60-150* (125)	90-375* (200)	100-675* (350)	300-300** (300)	375-500** (400)	500-1000** (750)	200-300** (250)	400-475** (440)	550-700** (625)	
Pine, Red	10-100* (50)	40-140* (90)	50-200* (125)	40-80* (50)	50-110* (70)	70-200* (95)	NR	25-75** (50)	NR	NR	NR	NR	
Spruce (spp.)	50-125* (85)	65-150* (100)	105-255** (170)	30-80* (60)	50-125* (95)	80-150* (110)	70-80** (75)	100-150** (100)	125-150** (140)	NR	NR	NR	
Tulip Poplar	65-245* (110)	75-450* (150)	160-600* (225)	100-150** (125)	120-200** (175)	300-300** (300)	NR	NR	NR	100-100** (100)	150-150** (150)	175-300** (240)	
Walnut, Black	300-2000* (800)	500-3000* (1200)	500-10500* (1600)	NR	NR	NR	NR	NR	NR	500-850** (675)	1000-1100** (1050)	1250-2000** (1625)	
<b>Cordwood Price</b>													
Aspen	4-6** (5)	5-7** (6)	5-10** (10)	2-7* (5)	2-13* (5)	4-14* (9)	NR	NR	NR	NR	NR	NR	Cordwood Price Dollars per Standard Cord
Birch, White	NR	NR	NR	2-8* (3)	3-10* (10)	6-14* (12)	NR	NR	NR	NR	NR	NR	
Hemlock	3-6** (6)	6-9** (7)	8-20** (11)	6-11* (9)	3-20* (11)	12-20* (15)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	1-5* (4)	2-12* (8)	4-19* (10)	4-12* (8)	5-20* (10)	8-30* (16)	NR	NR	NR	NR	NR	NR	
Pine	4-5** (5)	6-7** (7)	7-10** (9)	1-5* (3)	1-10* (4)	2-12* (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	6-6** (6)	9-9** (9)	11-12** (12)	3-5** (4)	4-10* (6)	6-17* (12)	NR	NR	NR	NR	NR	NR	
Firewood	1-10* (5)	3-17* (12)	5-25* (14)	6-10* (9)	6-20* (12)	12-30* (15)	NR	14-20** (17)	NR	NR	NR	NR	



## News & Notes

### 2014 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 2014 New York State industrial timber harvest.

#### The following are a few highlights:

--Total timber harvest was approximately 169 million cubic feet. The primary products produced were logs (600 MMbf) and pulpwood & chips (2.5 MM green tons).

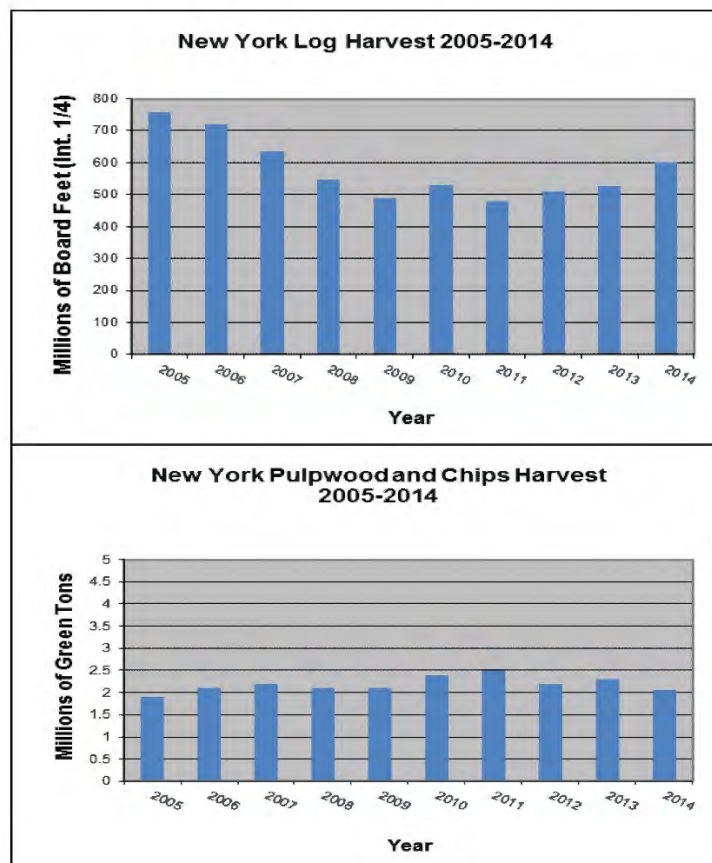
--About 80% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, white ash, and white pine. Sugar maple alone accounted for approximately 19% of total log production.

--Approximately 20% of New York's timber product production was exported (57% logs/43% pulpwood & chips). About 49% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

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Summer 2016 / #89

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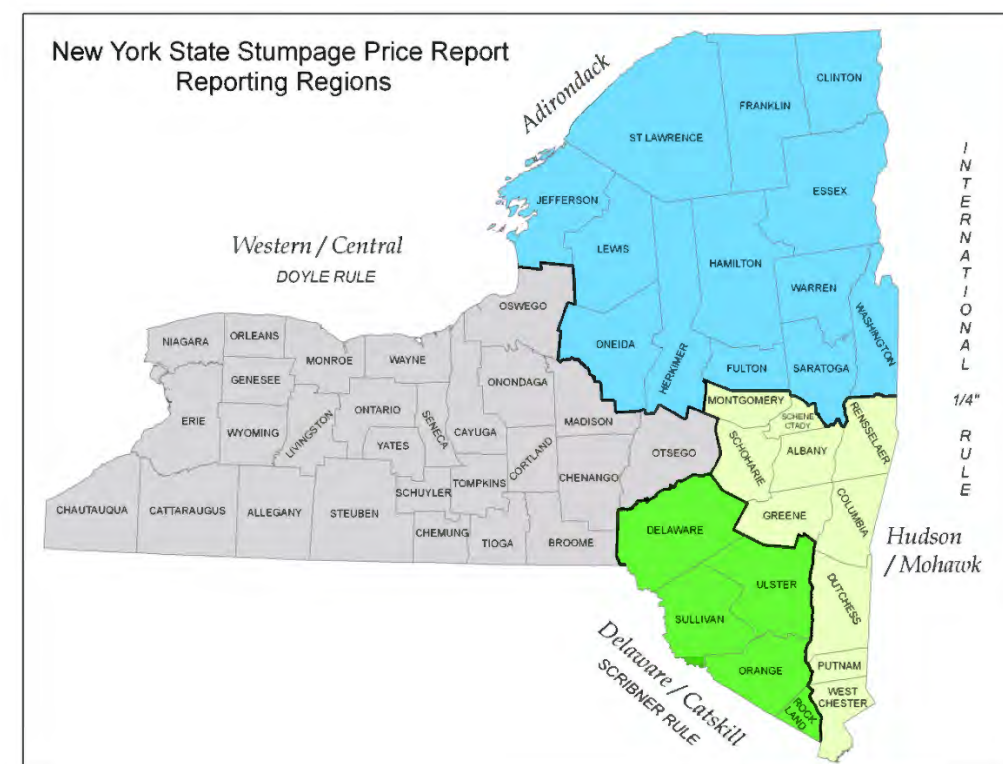
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NR—No Report



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 Summer 2016/#89
	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)	
<b>Most Common Species</b>													
Ash, White	200-500 (300)	300-600 (450)	400-990 (600)	50-200* (100)	120-350* (200)	150-650* (300)	100-200* (150)	125-350* (235)	200-500* (250)	NR	NR	400-510** (450)	
Cherry, Black	250-700* (400)	400-800 (600)	500-1090 (765)	100-400* (200)	200-500* (360)	400-1000* (500)	200-375* (210)	185-500* (295)	300-600* (390)	NR	NR	NR	
Maple, Red (Soft)	100-300 (215)	150-500 (300)	250-600 (450)	50-200* (110)	100-375* (185)	150-600* (250)	50-200* (80)	60-250* (125)	70-300* (175)	NR	NR	NR	
Maple, Sugar (Hard)	250-700 (500)	400-805 (640)	600-930 (800)	100-400* (250)	250-600* (375)	350-1250* (575)	200-450* (290)	290-550* (410)	330-650* (480)	NR	NR	550-1000** (650)	
Oak, Red	200-650 (440)	400-700 (550)	500-900 (710)	125-350* (225)	250-450* (365)	300-800* (525)	165-310* (240)	210-400* (325)	250-600* (415)	NR	NR	NR	
Pine, White	20-70* (50)	50-100* (75)	75-150* (100)	50-100* (75)	85-150* (105)	100-150* (125)	40-75* (40)	50-150* (75)	60-200* (80)	70-170** (100)	100-200** (125)	120-250** (125)	
<b>Less Common Species</b>													
Aspen	10-35* (10)	10-130* (30)	20-160* (25)	20-90* (50)	30-200* (75)	50-300* (95)	NR	15-50** (30)	NR	NR	NR	NR	
Basswood	50-150* (80)	50-200 (150)	125-250* (185)	50-60** (55)	50-100* (75)	80-100** (100)	40-80** (65)	60-200* (90)	120-150** (125)	NR	NR	NR	
Beech	10-40* (20)	25-100* (50)	50-70* (50)	20-50* (30)	20-80* (50)	40-140* (75)	NR	15-200** (40)	NR	NR	NR	NR	
Birch, Yellow	60-200* (110)	100-310* (195)	185-410* (300)	100-200* (130)	150-400* (225)	250-700* (275)	NR	125-200** (175)	NR	NR	NR	NR	
Birch, White	NR	NR	NR	20-200* (50)	50-300* (90)	90-400* (200)	NR	NR	NR	NR	NR	NR	
Butternut	100-185** (125)	200-1500** (250)	310-1575** (500)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Elm, American	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	10-75* (30)	30-100* (50)	50-100* (75)	20-55* (30)	25-90* (40)	50-100* (60)	15-50* (30)	20-100* (35)	25-200* (45)	35-170** (50)	35-200** (70)	35-250** (100)	
Hickory (spp.)	50-150* (100)	75-300 (150)	150-500* (250)	10-100* (50)	40-225* (50)	50-300* (175)	40-80** (50)	60-200* (125)	NR	NR	NR	NR	
Larch	50-120** (65)	80-140** (95)	90-150** (125)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	50-435* (200)	100-560* (250)	150-620* (350)	40-150* (115)	100-225* (190)	120-350* (250)	NR	150-200** (150)	NR	NR	NR	NR	
Oak, White	150-435* (250)	200-600 (400)	400-800* (450)	90-175* (150)	120-325* (200)	150-450* (300)	100-330** (100)	175-435* (250)	200-540* (300)	NR	NR	300-600** (500)	
Pine, Red	70-115** (80)	50-145* (130)	160-180** (165)	30-80* (50)	50-110* (75)	70-110* (95)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	NR	NR	NR	50-110* (90)	65-250* (100)	100-350* (140)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	60-300* (200)	75-350* (210)	185-450* (400)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Walnut, Black	400-1000* (685)	700-1670* (1000)	900-2000* (2000)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>													
Aspen	3-8** (5)	4-8* (8)	5-10** (7)	1-5** (3)	3-10* (5)	6-12** (9)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	NR	9-10* (10)	12-12** (12)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	NR	NR	2-12* (8)	10-15* (10)	12-18* (15)	NR	10-25** (16)	NR	NR	NR	NR	
Mixed N. Hardwoods	1-8** (7)	2-12* (10)	5-18** (11)	5-10* (8)	6-20* (10)	8-25* (14)	NR	NR	NR	NR	NR	NR	
Pine	NR	NR	NR	1-4* (2)	2-16* (4)	2-6* (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	NR	NR	2-4** (3)	2-10* (6)	2-8** (5)	NR	NR	NR	NR	NR	NR	
Firewood	1-10* (10)	2-25* (12)	5-25* (18)	5-10* (9)	7-15* (10)	10-15* (15)	5-10** (8)	8-20* (10)	10-20** (15)	NR	NR	NR	
<b>Cordwood Price Dollars per Standard Cord</b>													

## News & Notes

### 2014 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 2014 New York State industrial timber harvest.

**The following are a few highlights:**

--Total timber harvest was approximately 169 million cubic feet. The primary products produced were logs (600 MMbf) and pulpwood & chips (2.5 MM green tons).

--About 80% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, white ash, and white pine. Sugar maple alone accounted for approximately 19% of total log production.

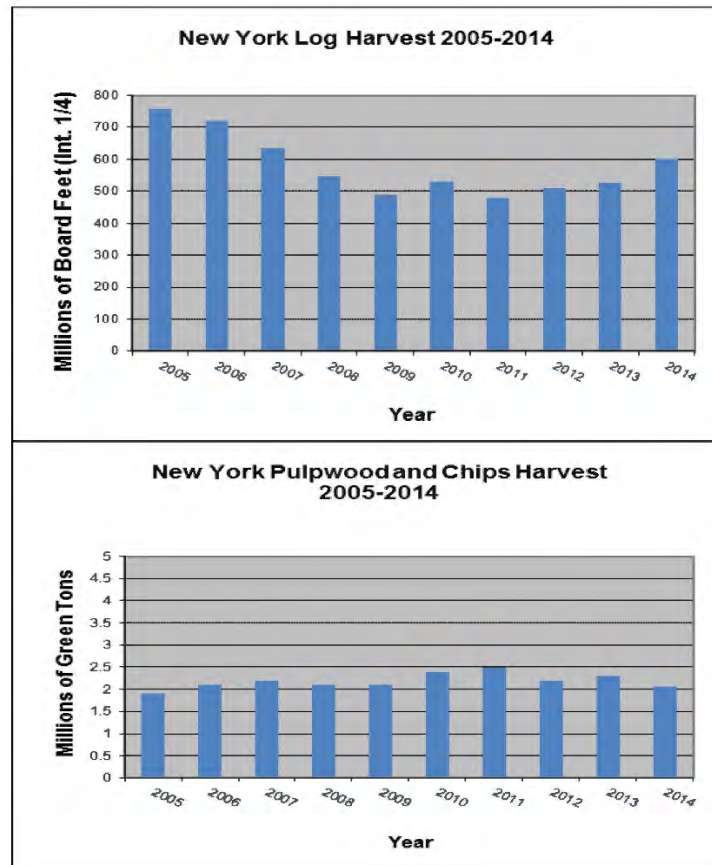
--Approximately 20% of New York's timber product production was exported (57% logs/43% pulpwood & chips). 49% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

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### DEC Regional Forestry Offices Contact Information

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# Stumpage Price Report

Winter 2016 / #88

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



Department of  
**Environmental  
Conservation**

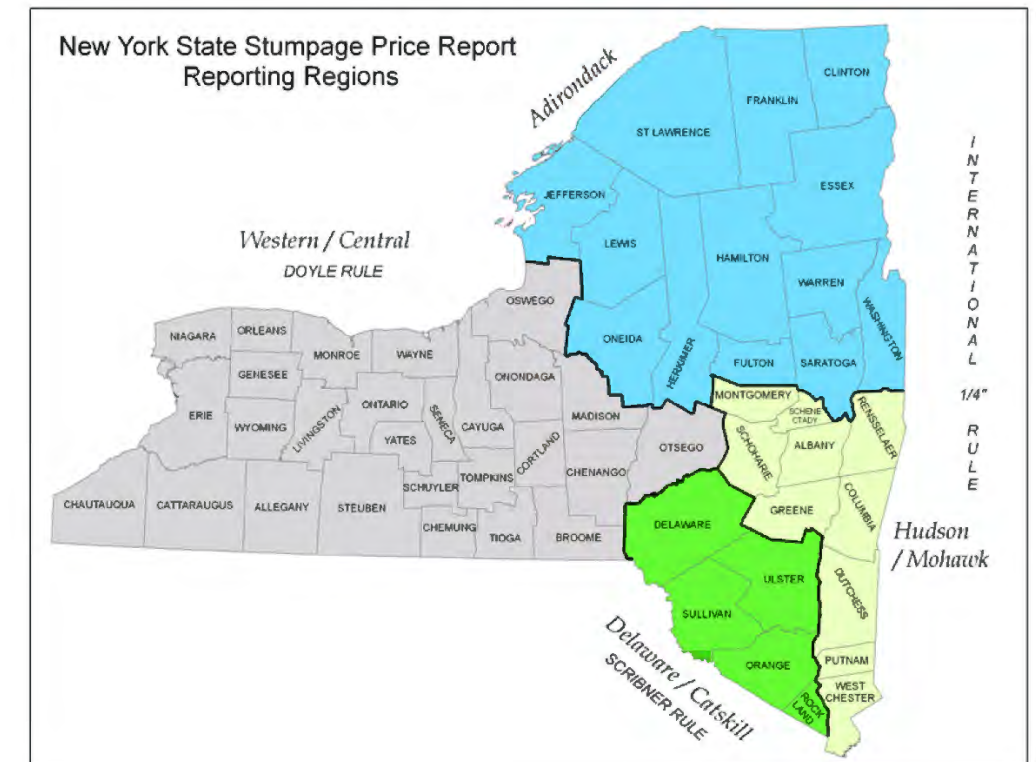
**DIVISION OF LANDS AND FORESTS**

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[www.dec.ny.gov](http://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.

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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 2016/#88
	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)	
<b>Most Common Species</b>													
Ash, White	100-600 (350)	200-700 (550)	200-870 (700)	70-610* (100)	100-615* (170)	150-775* (260)	100-200** (140)	175-380* (210)	200-530** (345)	NR	NR	NR	
Cherry, Black	100-750 (420)	300-1000 (600)	400-1660 (770)	70-620* (200)	100-665* (310)	250-700* (400)	125-430** (250)	300-480* (420)	375-600** (490)	NR	NR	NR	
Maple, Red (Soft)	42-310 (200)	100-450 (300)	100-610 (400)	50-310* (95)	50-520* (160)	50-560* (210)	50-180** (125)	50-280* (120)	50-330** (165)	NR	NR	NR	
Maple, Sugar (Hard)	100-800 (460)	400-900 (650)	500-1220 (850)	70-625* (225)	200-685* (350)	375-2100* (500)	100-380** (315)	300-515* (400)	500-605** (545)	NR	NR	NR	
Oak, Red	100-700 (400)	300-850 (600)	400-950 (710)	70-300* (200)	100-575* (350)	325-600* (450)	100-280** (165)	300-400* (350)	330-555** (500)	NR	NR	NR	
Pine, White	25-75* (50)	50-100* (80)	50-200* (100)	50-100* (75)	70-400* (110)	100-200* (130)	40-40** (40)	30-90** (60)	85-100** (90)	NR	NR	NR	
<b>Less Common Species</b>													
Aspen	10-50* (10)	20-50* (30)	25-50* (40)	10-50* (25)	35-100* (50)	35-100* (50)	NR	5-50** (50)	NR	NR	NR	NR	
Basswood	50-150 (100)	100-280 (150)	100-310 (200)	20-50* (25)	40-300* (60)	50-85* (75)	10-80** (30)	50-60** (55)	80-165** (100)	NR	NR	NR	
Beech	10-50* (30)	20-100* (50)	50-100* (70)	20-30** (25)	30-75* (50)	40-100** (50)	50-50** (50)	50-55** (55)	50-50** (50)	NR	NR	NR	
Birch, Yellow	30-200* (125)	50-310* (200)	80-435* (300)	50-200* (125)	100-450* (225)	160-850* (325)	50-125** (55)	150-230** (175)	200-330** (255)	NR	NR	NR	
Birch, White	200-200** (200)	100-300** (200)	400-400** (400)	35-125* (50)	50-175* (80)	60-225* (150)	NR	75-75** (75)	NR	NR	NR	NR	
Butternut	100-400* (200)	200-500* (300)	200-600* (400)	NR	NR	NR	85-85** (85)	NR	165-165** (165)	NR	NR	NR	
Elm, American	50-50** (50)	75-100** (90)	75-200** (140)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	10-60* (40)	40-80 (50)	50-100* (65)	15-75** (50)	25-100* (50)	35-150** (70)	20-30** (25)	30-30** (30)	30-40** (35)	NR	NR	NR	
Hickory (spp.)	40-200* (100)	60-300 (175)	90-400 (250)	50-150* (50)	50-175* (100)	75-250* (200)	50-125** (55)	75-125** (95)	100-250** (200)	NR	NR	NR	
Oak, Chestnut	100-500* (200)	150-600 (250)	200-700* (350)	30-150* (75)	100-300* (140)	150-350* (175)	200-200** (200)	125-285** (150)	175-350** (260)	NR	NR	NR	
Oak, White	100-400 (250)	200-550 (350)	200-1000 (500)	70-200* (100)	100-300* (160)	125-425* (250)	125-225** (175)	150-305** (175)	210-405** (310)	NR	NR	NR	
Pine, Red	25-80* (40)	40-130* (50)	50-220* (100)	10-95* (50)	40-115* (75)	75-125* (100)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	30-110** (70)	45-190* (140)	50-245** (220)	75-80** (80)	50-100* (85)	100-110** (100)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	50-250* (100)	100-400* (200)	100-400* (250)	50-50** (50)	60-200** (130)	75-75** (75)	50-50** (50)	80-80** (80)	180-180** (180)	NR	NR	NR	
Walnut, Black	400-1000* (660)	500-1400* (1000)	500-2000* (1500)	400-400** (400)	700-700** (700)	1000-1000** (1000)	220-220** (220)	460-460** (460)	930-930** (930)	NR	NR	NR	
<b>Cordwood Price</b>													
Aspen	4-7** (5)	2-10* (5)	5-13** (10)	2-10* (4)	4-13* (6)	5-15* (9)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	15-15** (15)	NR	6-10** (8)	10-20* (10)	6-15** (12)	NR	NR	NR	NR	NR	NR	
Hemlock	5-5** (5)	5-15** (8)	5-5** (5)	6-12* (8)	8-15* (12)	12-18* (16)	5-6** (6)	6-6** (6)	6-10** (8)	NR	NR	NR	
Mixed N. Hardwoods	1-10* (6)	2-16* (10)	5-24* (8)	5-15* (8)	8-20* (10)	10-18* (14)	10-19** (10)	10-20** (10)	10-22** (20)	NR	NR	NR	
Pine	4-6** (5)	5-8** (6)	5-12** (18)	1-5* (3)	2-7* (5)	4-8* (6)	4-4** (4)	5-6** (6)	7-7** (7)	NR	NR	NR	
Spruce/Fir	5-8** (7)	5-11** (6)	18-18** (18)	2-4** (3)	4-10* (6)	6-10** (6)	4-4** (4)	6-6** (6)	7-7** (7)	NR	NR	NR	
Firewood	5-10* (10)	2-17* (12)	5-25* (18)	8-15* (10)	10-20* (13)	10-20* (14)	10-10** (10)	10-10** (10)	10-20** (15)	NR	NR	NR	

**Sawtimber Price  
(Including Veneer  
and Poles)  
Dollars  
per Thousand  
Board Feet**

**Cordwood Price  
Dollars  
per Standard Cord**



## News & Notes

### 2013 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 2013 New York State industrial timber harvest.

#### The following are a few highlights:

--Total timber harvest was approximately 156 million cubic feet. The primary products produced were logs (525.6 MMbf) and pulpwood & chips (2.3 MM green tons).

--70% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, white ash, and white pine. Sugar maple alone accounted for approximately 16% of total log production.

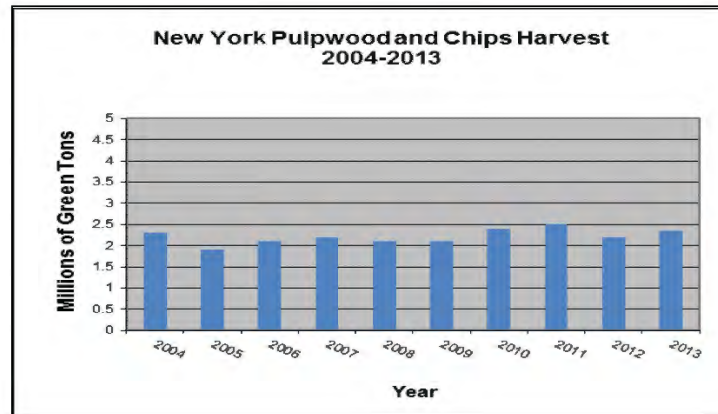
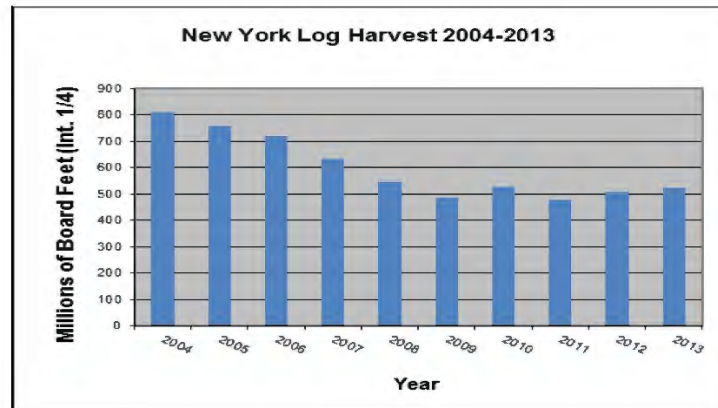
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Summer 2015 / #87

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Department of  
Environmental  
Conservation

#### DIVISION OF LANDS AND FORESTS

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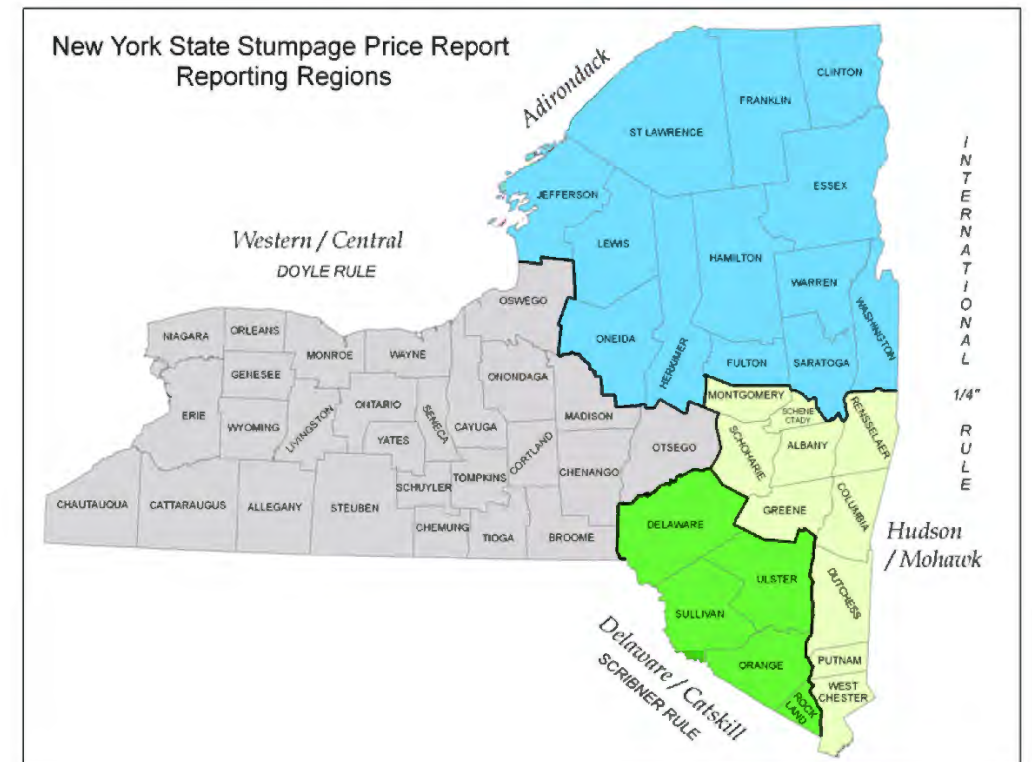
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NR—No Report

Albany, NY 12233-4253  
625 Broadway – 5<sup>th</sup> Floor



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 Summer 2015/#87
	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)	
<b>Most Common Species</b>													
Ash, White	200-650 (350)	350-745 (500)	425-900 (650)	50-200* (110)	100-350* (200)	180-600* (350)	125-350** (250)	200-450** (300)	300-500** (400)	200-400* (260)	200-530* (300)	250-575* (415)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	300-800 (500)	423-1100 (650)	591-1600 (900)	50-400* (140)	200-550* (400)	240-2300* (610)	350-500** (425)	450-575** (510)	550-650** (600)	175-300** (250)	250-850* (540)	250-2000* (700)	
Maple, Red (Soft)	100-350 (205)	200-450 (300)	250-575 (400)	25-125* (70)	50-260* (140)	50-450* (175)	75-200** (150)	125-300** (190)	350-400** (375)	100-250* (150)	100-325* (250)	100-440* (250)	
Maple, Sugar (Hard)	200-650 (500)	250-1000 (650)	500-1325 (800)	50-350* (140)	167-555* (350)	200-1450* (500)	300-400** (350)	450-500** (500)	550-600** (550)	200-415** (400)	400-700* (575)	400-900* (675)	
Oak, Red	250-600 (400)	400-815 (600)	500-1070 (750)	50-225* (135)	135-375* (275)	270-650* (413)	300-425** (325)	350-475** (475)	400-650** (500)	200-600* (300)	350-600* (550)	400-775* (550)	
Pine, White	40-110* (50)	50-125* (80)	100-155* (125)	30-120* (70)	55-120* (90)	100-160* (120)	NR	NR	NR	30-130* (80)	80-130* (100)	80-130* (100)	
<b>Less Common Species</b>													
Aspen	10-50* (20)	20-60* (30)	30-100* (50)	20-75** (60)	35-100* (70)	60-150** (110)	NR	NR	NR	NR	30-50** (40)	NR	
Basswood	50-160 (100)	75-250 (150)	100-370* (200)	20-70** (30)	30-100* (80)	50-195** (65)	50-75** (50)	75-125** (100)	NR	25-125* (100)	50-150* (100)	50-175* (100)	
Beech	25-80* (50)	40-100* (50)	50-120* (80)	20-60** (30)	25-120* (75)	35-170** (80)	NR	NR	NR	25-50** (40)	35-50** (40)	50-60** (55)	
Birch, Yellow	75-250* (125)	100-375* (200)	100-500* (300)	50-200* (120)	125-350* (220)	250-800* (400)	NR	150-225** (175)	250-350** (300)	50-225** (100)	125-200* (150)	150-250** (210)	
Birch, White	NR	NR	NR	30-50** (40)	50-100* (75)	70-150** (95)	NR	NR	NR	50-225* (100)	125-225* (140)	125-225* (200)	
Butternut	100-300* (150)	200-400* (250)	300-500* (370)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Elm, American	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	10-60* (40)	40-80* (60)	50-100* (75)	5-70** (25)	10-100* (50)	10-95** (75)	25-40** (30)	NR	NR	20-60* (50)	50-80* (60)	50-100* (60)	
Hickory (spp.)	80-200 (125)	100-275 (190)	125-500 (250)	20-30** (25)	20-100* (65)	50-100** (95)	100-100** (100)	125-150** (140)	200-200** (200)	100-100** (100)	100-175** (150)	100-200** (150)	
Oak, Chestnut	50-400* (200)	150-500* (250)	200-600* (330)	NR	NR	NR	100-325** (210)	150-350** (250)	200-400** (300)	75-200** (100)	150-300** (225)	200-350** (200)	
Oak, White	150-400 (210)	250-500 (300)	300-750 (420)	65-150** (75)	30-260** (125)	125-450** (300)	NR	200-350** (275)	250-400** (325)	75-300** (150)	150-400* (300)	150-470* (250)	
Pine, Red	25-110* (60)	50-150* (80)	50-200* (100)	50-85** (60)	50-120* (70)	70-200** (100)	NR	NR	100-130** (115)	NR	NR	NR	
Spruce (spp.)	62-165** (70)	28-180* (80)	80-185** (130)	NR	50-155* (90)	70-80** (75)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	80-200* (160)	100-310* (225)	125-400* (350)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Walnut, Black	500-1000* (650)	650-1510* (1100)	800-2000* (1500)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
<b>Cordwood Price</b>													
Aspen	4-10* (5)	4-10* (7)	4-20* (10)	2-8** (4)	2-12* (6)	5-9* (8)	NR	NR	NR	NR	NR	NR	<b>Cordwood Price Dollars per Standard Cord</b>
Birch, White	NR	NR	NR	6-6** (6)	6-12** (9)	10-10** (10)	NR	NR	NR	NR	NR	NR	
Hemlock	5-8** (6)	6-10** (7)	6-12** (10)	4.4-15* (6)	7-15* (10)	10-15** (12)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	5-20* (8)	2-20* (12)	4-24* (20)	5-12* (7)	6-12* (10)	10-20* (12)	NR	7-10** (9)	NR	NR	7-10** (9)	NR	
Pine	6-8** (7)	6-10** (8)	6-12** (9)	1-11* (4)	3-11* (5)	5-19* (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	5-7** (6)	6-8** (7)	6-9** (9)	5-12** (5)	3-10* (5)	5-8** (7)	NR	NR	NR	NR	NR	NR	
Firewood	5-15* (8)	5-17* (12)	5-21* (17)	5-30* (10)	6-40* (12)	10-53** (19)	NR	NR	NR	3-10** (7)	6-10* (10)	10-10** (10)	



## News & Notes

### 2013 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 2013 New York State industrial timber harvest. The following are a few highlights:

--Total timber harvest was approximately 156 million cubic feet. The primary products produced were logs (525.6 MMbf) and pulpwood & chips (2.3 MM green tons).

--70% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, white ash, and white pine. Sugar maple alone accounted for approximately 16% of total log production.

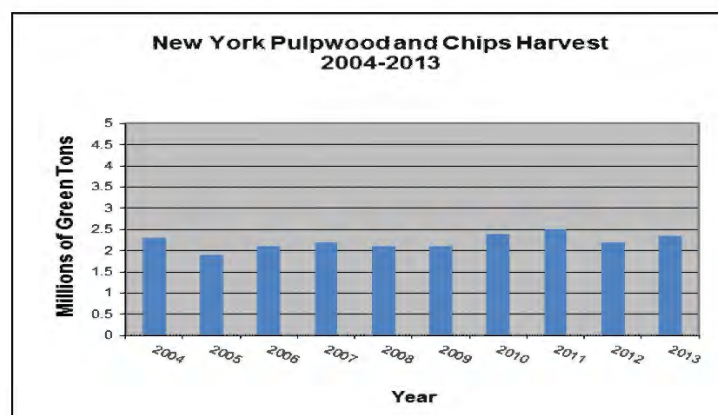
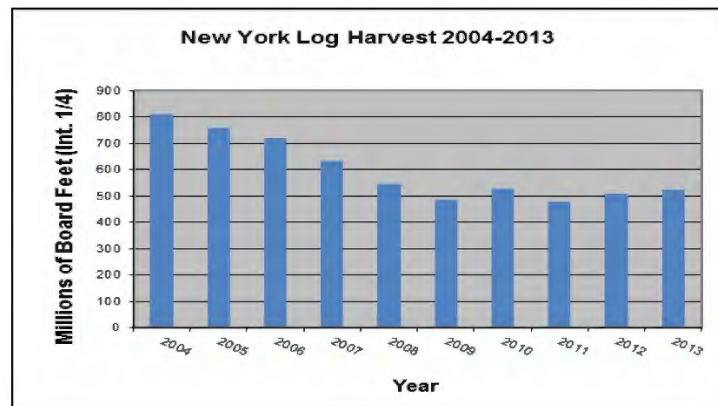
--Approximately 22% of New York's timber product production was exported (49% logs/51% pulpwood & chips). 53% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

or

by contacting the Forest Utilization Program directly.



### DEC Regional Forestry Offices Contact Information

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Albany, NY 12233-4253



# Stumpage Price Report

Winter 2015 / #86

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



Department of  
Environmental  
Conservation

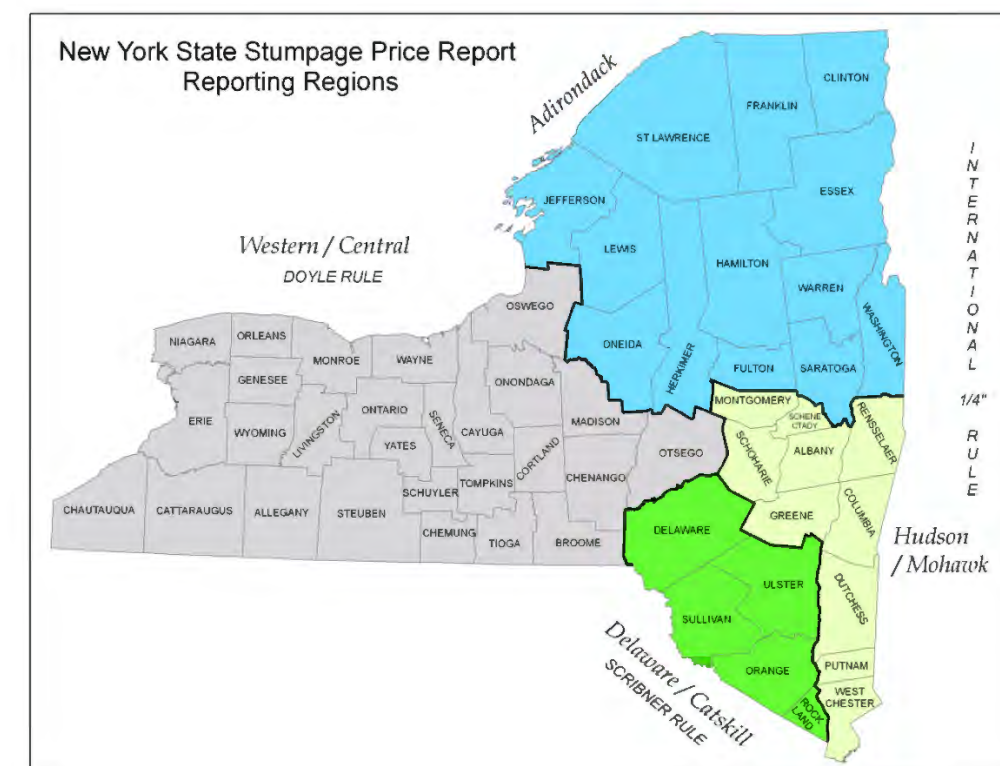
DIVISION OF LANDS AND FORESTS

625 Broadway, 5<sup>th</sup> Floor, Albany, NY 12233-4250  
P: (518) 402-9405 | F: (518)402-9028 | [landsforest@dec.ny.gov](mailto:landsforest@dec.ny.gov)  
[www.dec.ny.gov](http://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 2015/#86
	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)	
<b>Most Common Species</b>													
Ash, White	100-450 (300)	200-665 (430)	300-805 (600)	60-175* (100)	75-300* (175)	200-600* (225)	NR	150-300** (200)	170-250** (250)	150-400* (200)	175-500* (275)	250-600* (350)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	300-800 (500)	350-1100 (660)	600-1500 (950)	100-500* (200)	300-850* (415)	400-1935* (680)	NR	NR	380-500** (500)	300-800* (400)	375-900* (525)	475-1200* (800)	
Maple, Red (Soft)	100-400 (200)	85-500 (300)	200-600 (400)	50-175* (100)	75-300* (150)	150-395* (205)	50-100** (75)	80-150** (125)	100-250** (160)	100-250* (160)	125-300* (250)	200-425* (350)	
Maple, Sugar (Hard)	200-800 (500)	250-1210 (700)	600-1560 (1000)	100-500* (260)	300-700* (400)	350-1200* (500)	NR	500-650** (500)	600-900** (650)	300-675* (425)	400-850* (600)	450-1200* (810)	
Oak, Red	150-800 (400)	300-900 (600)	450-1050 (750)	100-300* (250)	200-550* (350)	250-820* (400)	NR	400-450** (400)	450-900** (750)	300-575* (375)	350-900* (600)	400-975* (775)	
Pine, White	10-100* (50)	25-125 (80)	50-200* (140)	40-100* (85)	65-250* (100)	120-440* (125)	65-80** (60)	80-100** (90)	85-90** (85)	75-100* (85)	65-150* (100)	100-175* (125)	
<b>Less Common Species</b>													
Aspen	10-40* (20)	20-125* (30)	25-80* (50)	20-40** (30)	35-100* (50)	45-60** (50)	NR	NR	NR	NR	NR	NR	
Basswood	50-150 (100)	30-200 (150)	100-300 (215)	30-80* (60)	40-300* (100)	50-175* (110)	NR	NR	NR	75-100* (100)	60-200* (125)	100-250* (200)	
Beech	10-100* (20)	25-150* (50)	30-175* (50)	20-25** (20)	35-300* (75)	45-50** (50)	NR	NR	NR	25-55* (40)	30-60* (50)	45-70* (60)	
Birch, Yellow	50-200* (100)	75-300 (180)	90-330* (225)	60-225* (100)	100-400* (200)	130-530* (215)	NR	NR	NR	40-250* (110)	80-350* (200)	80-450* (245)	
Birch, White	50-200** (125)	100-300** (100)	200-300** (250)	50-100* (60)	60-200* (75)	80-400** (95)	NR	20-75** (50)	NR	50-200* (95)	75-300* (200)	100-400* (250)	
Butternut	100-250* (200)	50-450* (300)	100-800* (425)	NR	70-100** (85)	NR	NR	NR	NR	NR	NR	NR	
Elm, American	NR	25-150** (90)	50-200** (125)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	5-80* (30)	25-125 (50)	50-150* (70)	20-30** (25)	35-100* (50)	45-75** (50)	NR	30-40* (35)	40-50** (45)	35-60* (45)	40-75* (60)	60-100* (75)	
Hickory (spp.)	50-200 (100)	100-300 (190)	125-600 (250)	NR	NR	NR	NR	50-80** (60)	80-100** (90)	NR	80-100** (90)	NR	
Oak, Chestnut	50-400 (150)	100-500 (250)	200-665 (305)	NR	NR	NR	NR	20-125** (120)	NR	75-200* (100)	100-350* (150)	125-450* (275)	
Oak, White	100-400 (225)	200-550 (310)	200-1000 (440)	70-80** (75)	100-110** (105)	125-180** (150)	NR	150-250** (200)	180-600** (225)	100-250* (150)	150-600* (300)	200-600* (360)	
Pine, Red	10-70* (60)	25-150* (80)	50-140* (110)	35-60* (40)	50-250* (85)	80-145** (95)	NR	NR	100-130** (115)	NR	NR	NR	
Spruce (spp.)	60-100* (80)	25-170* (100)	50-260* (160)	50-90* (60)	70-110* (95)	80-115* (110)	NR	NR	120-200** (160)	NR	NR	NR	
Tulip Poplar	25-200* (100)	30-265* (175)	100-530* (250)	NR	40-90** (65)	NR	NR	NR	NR	50-150* (100)	100-200* (100)	125-300* (150)	
Walnut, Black	250-1000* (700)	400-2000 (1000)	400-5000 (1400)	NR	NR	NR	NR	500-600** (550)	NR	NR	NR	NR	
Aspen	6-8** (7)	7-18** (10)	7-15** (11)	3-8** (5)	4-10* (6)	5-12** (7)	NR	NR	NR	NR	NR	NR	<b>Cordwood Price Dollars per Standard Cord</b>
Birch, White	NR	NR	NR	4-9** (7)	6-11** (10)	3-13** (12)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	6-8** (7)	NR	5-9* (7)	9-12* (10)	12-15* (12)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	1-21* (5)	2-30* (10)	5-37* (15)	5-10* (7)	8-18* (10)	10-16* (13)	NR	NR	NR	NR	NR	NR	
Pine	4-5** (5)	6-8** (7)	7-9** (8)	2-6* (3)	2-10* (5)	4-10** (6)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	4-5** (5)	6-8** (6)	7-8** (8)	3-6* (5)	5-10* (7)	6-10* (10)	NR	NR	NR	NR	NR	NR	
Firewood	1-10* (9)	3-20* (12)	7-22* (15)	5-11* (6)	8-15* (10)	10-16* (12)	NR	NR	NR	NR	10-15** (10)	10-20** (15)	

**2012 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 2012 New York State industrial timber harvest. **The following are a few highlights:**

--Total timber harvest was approximately 147 million cubic feet. The primary products produced were logs (507.6 MMbf) and pulpwood & chips (2.2 MM green tons).

--75% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, white ash, and white pine. Sugar maple alone accounted for approximately 21% of total log production.

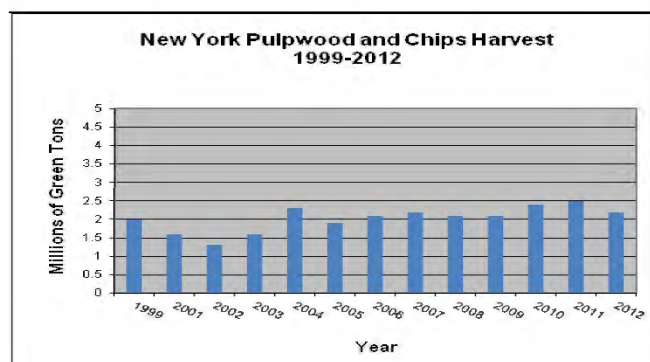
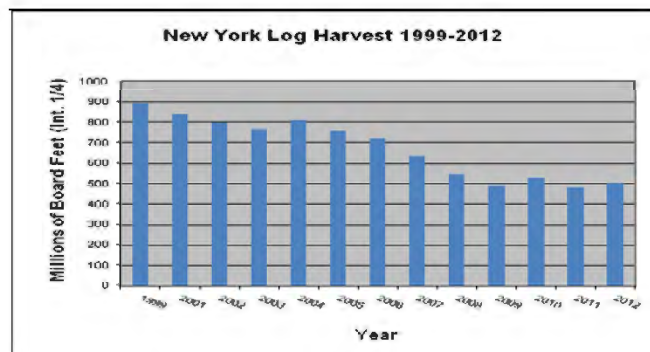
--Approximately 24% of New York's timber product production was exported (50% logs/50% pulpwood & chips). 52% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

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**Stumpage Price Report**

Summer 2014 / #85

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New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

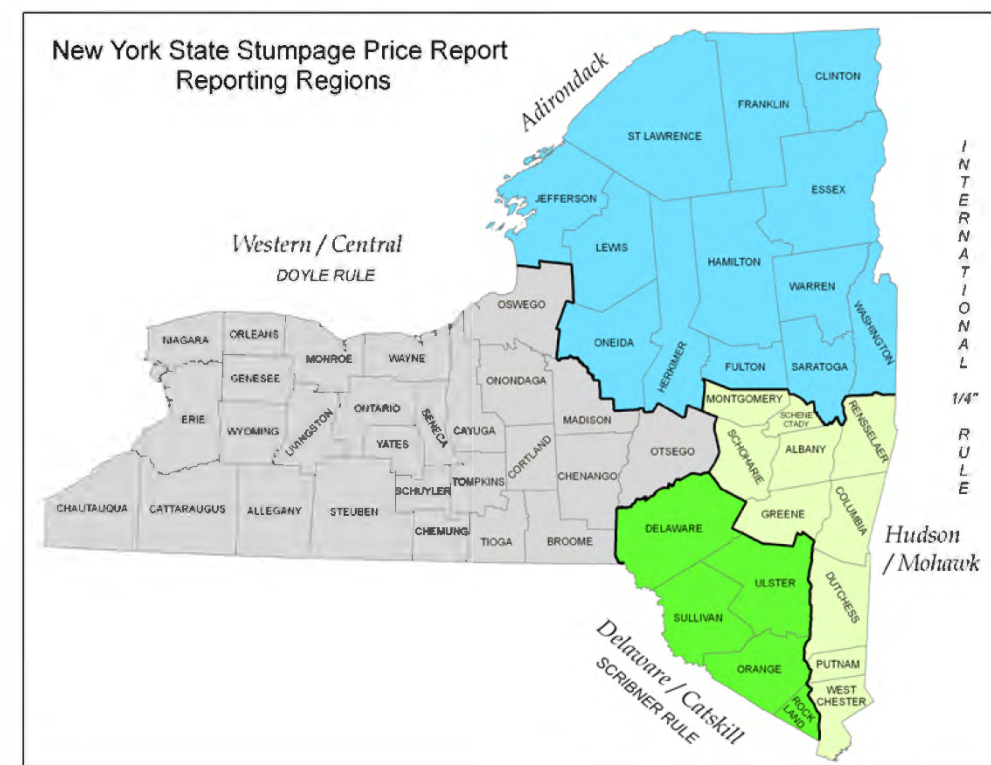
Web: [www.dec.ny.gov/lands/4963.html](http://www.dec.ny.gov/lands/4963.html)  
Phone: (518) 402-9425



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**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 Doyle Rule			Adirondack International 1/4" Rule			Hudson/Mohawk International 1/4" Rule			Delaware/Catskill Scribner Rule			New York State Stumpage Price Report Summer 2014/#85
	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)	
<b>Most Common Species</b>													
Ash, White	100-700 (240)	200-800 (400)	200-850 (500)	50-150* (95)	85-325 (175)	85-750* (240)	75-210** (140)	150-300* (225)	30-350* (300)	150-400* (200)	175-500* (250)	250-600* (350)	
Cherry, Black	250-735 (490)	350-1150 (650)	600-1500 (800)	35-400* (125)	200-555* (375)	250-2770* (550)	125-375** (175)	300-525* (450)	400-1115** (590)	300-800* (400)	350-900* (490)	475-1000* (775)	
Maple, Red (Soft)	50-340 (165)	150-400 (250)	200-500 (355)	35-300* (80)	70-375* (150)	75-440* (210)	50-185* (60)	75-300* (100)	100-350* (200)	50-200* (150)	85-375* (190)	100-500* (300)	
Maple, Sugar (Hard)	150-800 (450)	400-1000 (700)	500-2750 (925)	100-450* (175)	200-610 (400)	385-1715* (600)	150-500* (200)	300-800* (540)	400-1000* (650)	250-700* (400)	350-900* (575)	450-1200* (750)	
Oak, Red	100-800 (400)	300-1000 (600)	500-1130 (775)	50-300* (150)	185-650* (350)	185-650* (425)	150-500* (200)	300-650* (450)	370-1000* (500)	150-600* (325)	300-875* (375)	400-1000* (640)	
Pine, White	30-80* (50)	30-110* (75)	75-150* (100)	10-100* (70)	60-125 (100)	60-200* (125)	NR	40-100** (80)	80-155** (125)	50-100* (75)	75-125* (100)	95-150* (125)	
<b>Less Common Species</b>													
Aspen	10-50** (15)	20-75* (30)	40-100* (65)	NR	35-100* (70)	NR	NR	NR	NR	NR	NR	NR	
Basswood	50-150* (100)	100-250 (150)	100-300* (200)	20-100* (55)	40-200* (95)	110-300** (165)	NR	15-145** (100)	NR	10-200* (70)	20-250* (90)	25-300* (150)	
Beech	10-80* (35)	30-120* (50)	50-150* (80)	NR	35-100* (60)	45-150** (100)	NR	15-75** (50)	NR	10-50* (30)	20-60* (50)	25-75* (45)	
Birch, Yellow	100-200* (110)	100-300* (150)	200-400* (275)	20-300* (100)	100-415* (215)	200-880* (300)	NR	105-300** (135)	NR	40-250* (115)	60-350* (165)	80-400* (195)	
Birch, White	NR	NR	NR	NR	35-150* (100)	100-160** (150)	NR	NR	NR	40-200* (115)	60-250* (165)	80-300* (195)	
Butternut	100-500* (200)	100-600* (400)	450-800* (700)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Elm, American	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	25-60* (45)	30-120* (50)	50-150* (80)	NR	25-100* (55)	30-100** (90)	20-100** (35)	35-135* (45)	45-135* (80)	25-50* (40)	40-70* (50)	45-100* (75)	
Hickory (spp.)	80-200* (100)	100-300 (175)	125-400* (250)	NR	NR	NR	NR	NR	NR	25-125** (45)	50-150** (65)	50-225** (100)	
Oak, Chestnut	100-350* (125)	125-450* (205)	150-600* (300)	NR	NR	NR	NR	NR	NR	75-150* (100)	100-350* (200)	125-375* (275)	
Oak, White	100-400* (200)	150-600 (300)	200-800* (400)	NR	100-200** (120)	NR	NR	NR	NR	100-250* (100)	150-350* (200)	200-400* (325)	
Pine, Red	25-100* (55)	50-125* (70)	80-150* (125)	40-55** (40)	50-100* (75)	75-185** (95)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	NR	NR	NR	60-90** (60)	50-110* (90)	80-1320* (115)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	75-175* (100)	75-300* (150)	150-350* (200)	NR	NR	NR	NR	NR	NR	40-150** (40)	70-250* (90)	80-250** (150)	
Walnut, Black	200-750* (550)	400-1000* (800)	600-2000* (1000)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Aspen	NR	4-16** (10)	NR	2-10** (3)	3-12* (5)	7-14** (8)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	NR	8-12** (10)	NR	NR	NR	NR	NR	NR	NR	
Hemlock	NR	5-18** (10)	NR	2-10* (7)	6-18* (10)	6-15* (12)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	1-20* (5)	3-27* (8)	5-32* (10)	2-12* (8)	7-15 (10)	8-16* (14)	NR	NR	NR	NR	NR	NR	
Pine	NR	NR	NR	2-4* (4)	3-12* (5)	6-10* (7)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	5-18** (5)	NR	NR	5-12** (7)	6-9** (6)	NR	NR	NR	NR	NR	NR	
Firewood	1-10** (6)	2.5-20* (12)	5-25* (11)	3-12* (9)	10-20* (10)	8-15* (12)	NR	NR	NR	6-10** (8)	4-10** (8)	10-20** (8)	

**Sawtimber Price  
(Including Veneer  
and Poles)  
Dollars  
per Thousand Board  
Feet**

**Cordwood Price  
Dollars  
per Standard Cord**



**2012 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 2012 New York State industrial timber harvest.

**The following are a few highlights:**

--Total timber harvest was approximately 147 million cubic feet. The primary products produced were logs (507.6 MMbf) and pulpwood & chips (2.2 MM green tons).

--75% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, white ash, and white pine. Sugar maple alone accounted for approximately 21% of total log production.

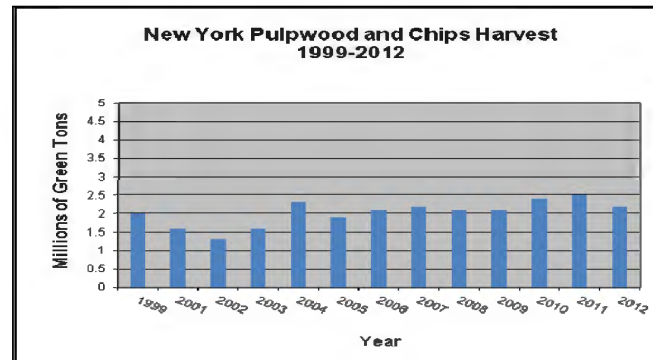
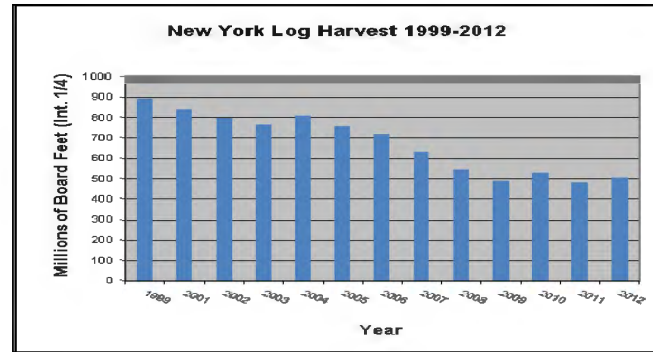
--Approximately 24% of New York's timber product production was exported (50% logs/50% pulpwood & chips). 52% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

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**Stumpage Price Report**

Winter 2014 / #84

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

New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

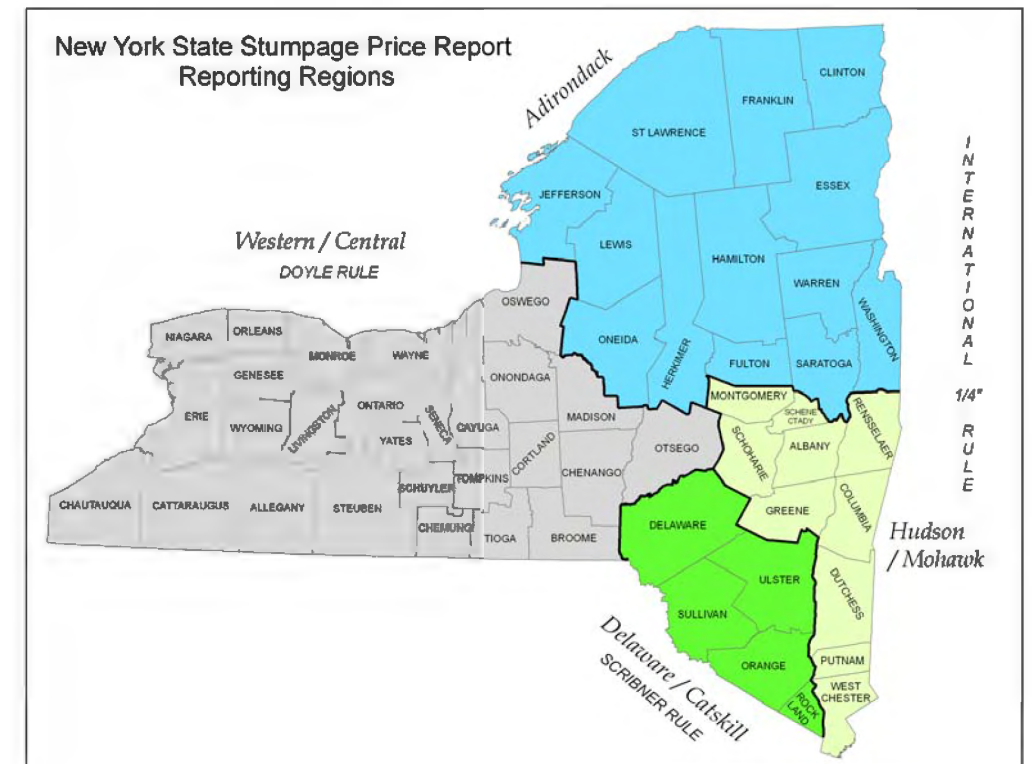
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**Some Factors Affecting Value of Standing Timber**

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:**

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\* 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 2014/#84
	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)	
<b>Most Common Species</b>													
Ash, White	50-400 (250)	150-600 (400)	250-800 (550)	30-200* (100)	90-325* (150)	110-1500* (300)	50-210* (125)	100-350* (175)	185-600* (300)	150-400* (150)	175-500* (225)	250-600* (300)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	50-775 (400)	300-1000 (650)	500-1400 (870)	30-300* (175)	175-600* (335)	350-6000* (500)	100-500* (300)	300-700* (390)	400-1000* (500)	300-550* (375)	375-700* (475)	475-900* (675)	
Maple, Red (Soft)	50-300 (150)	100-400 (265)	200-500 (400)	30-150* (75)	60-300* (135)	100-625* (190)	30-145* (75)	40-300* (125)	50-450* (150)	75-200* (125)	85-350* (190)	100-400* (250)	
Maple, Sugar (Hard)	50-700 (450)	435-925 (650)	535-1100 (850)	30-450* (220)	150-700 (350)	200-5000* (575)	100-500* (310)	200-800* (450)	300-1100* (550)	250-700* (400)	375-900* (600)	475-1100* (750)	
Oak, Red	50-700 (400)	300-900 (580)	475-1000 (750)	30-300* (170)	125-400* (300)	175-1200* (500)	50-400* (250)	200-450* (400)	300-1300* (500)	150-600* (325)	300-875* (425)	450-1000* (640)	
Pine, White	25-100* (50)	50-120* (90)	60-200* (125)	45-100* (50)	75-225* (100)	90-325* (140)	20-65* (50)	35-85* (75)	60-150* (95)	50-80* (65)	75-125* (85)	95-150* (125)	
<b>Less Common Species</b>													
Aspen	10-50* (25)	25-80* (40)	25-100* (50)	20-45** (30)	30-150* (75)	40-160* (70)	NR	10-50* (40)	NR	NR	20-80* (40)	NR	
Basswood	50-150 (100)	50-250 (150)	100-375 (200)	20-160* (75)	30-250* (75)	40-350* (175)	25-85* (50)	50-165* (75)	90-210* (100)	10-75* (50)	20-100* (80)	25-150* (90)	
Beech	20-150* (30)	30-100* (50)	50-200* (90)	20-150* (30)	30-250* (60)	40-300* (50)	10-30* (10)	20-35* (20)	20-50* (30)	10-30** (25)	20-50** (40)	25-75** (45)	
Birch, Yellow	25-250* (100)	50-375 (195)	100-500* (300)	30-235* (125)	110-400* (185)	200-865* (165)	30-125* (70)	40-300* (120)	60-800* (165)	40-175* (125)	60-225* (200)	80-250* (240)	
Birch, White	NR	NR	NR	30-100** (55)	70-300* (100)	100-150** (125)	NR	NR	NR	40-150** (90)	60-225* (200)	80-300** (175)	
Butternut	100-250* (150)	100-380* (200)	100-420* (325)	NR	100-300** (125)	NR	NR	NR	NR	NR	NR	NR	
Elm, American	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	10-100* (30)	35-110* (50)	50-125* (100)	25-50* (35)	35-70* (50)	40-75* (65)	10-40* (20)	20-60* (30)	20-85* (40)	25-50* (40)	40-65* (60)	45-100* (75)	
Hickory (spp.)	50-200 (100)	50-300 (150)	100-500 (250)	30-150** (75)	50-300** (65)	70-350** (170)	20-100* (50)	30-150* (70)	50-200* (100)	25-125* (45)	50-150* (80)	50-225* (100)	
Oak, Chestnut	50-200 (150)	50-350 (200)	125-500 (300)	NR	NR	NR	75-125* (80)	100-185* (125)	150-250* (150)	75-150* (100)	100-275* (240)	125-375* (275)	
Oak, White	60-300 (200)	130-400 (300)	200-750 (400)	30-150** (75)	100-460* (165)	200-665* (400)	80-125* (90)	100-210* (165)	150-280* (250)	100-250* (125)	150-500* (275)	200-400* (350)	
Pine, Red	45-85* (55)	50-120* (80)	70-150* (100)	30-85* (40)	30-200* (65)	75-250* (100)	20-40* (30)	35-120* (40)	50-175* (80)	NR	NR	NR	
Spruce (spp.)	45-135* (90)	50-185* (100)	100-240* (145)	35-270* (75)	65-290* (85)	80-170* (115)	20-80** (70)	35-100** (80)	80-120** (90)	NR	NR	NR	
Tulip Poplar	50-200* (100)	50-300 (150)	100-400* (245)	NR	NR	NR	NR	NR	NR	40-150** (55)	70-250* (155)	80-250** (140)	
Walnut, Black	200-900* (500)	500-1200* (800)	100-1500* (1000)	NR	NR	NR	NR	NR	NR	200-500** (200)	300-1000** (750)	450-2500** (1050)	
<b>Cordwood Price</b>													
Aspen	NR	5-18** (6)	NR	2-5** (3)	3-15* (7)	5-7** (6)	NR	NR	NR	NR	NR	NR	<b>Dollars per Standard Cord</b>
Birch, White	NR	NR	NR	NR	8-12* (10)	10-10** (10)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	NR	NR	6-9** (8)	5-15* (10)	10-15* (13)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	2-15* (5)	5-25* (9)	5-20* (12)	6-10* (8)	5-15* (10)	10-15* (11)	NR	NR	NR	NR	NR	NR	
Pine	NR	NR	NR	1-5* (2)	1-11* (5)	5-8* (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	5-15** (9)	NR	2-6** (4)	4-11* (7)	7-10** (10)	NR	NR	NR	NR	NR	NR	
Firewood	2-14* (7)	5-17* (10)	10-20* (15)	6-11** (7)	5-50* (10)	10-16** (10)	NR	NR	NR	NR	NR	NR	



## News & Notes

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The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and use of the 2011 New York State industrial timber harvest.

#### The following are a few highlights:

--Total timber harvest was approximately 155 million cubic feet. The primary products produced were logs (480.3 MMbf) and pulpwood & chips (2.5 MM green tons).

--75% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, red pine, and white pine. Sugar maple alone accounted for approximately 18% of total log production.

--Approximately 22% of New York's timber product production was exported (50% logs/50% pulpwood & chips). 55% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

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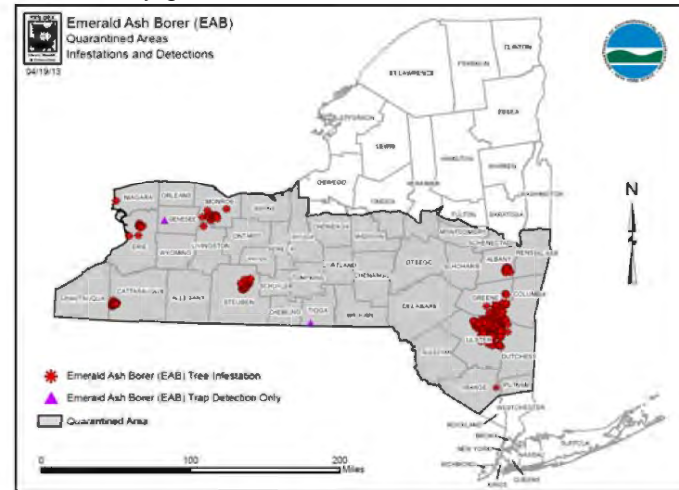
or

by contacting the Forest Utilization Program directly.

### EAB Regulation and Quarantine Updates

-NYS Department of Agriculture and Markets published an "Emergency/Proposed Rulemaking" announcing the expansion of the EAB quarantine, effective March 15, 2013.

-More information available at [www.dec.ny.gov/animals/47761.html](http://www.dec.ny.gov/animals/47761.html)



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# Stumpage Price Report

Summer 2013 / #83

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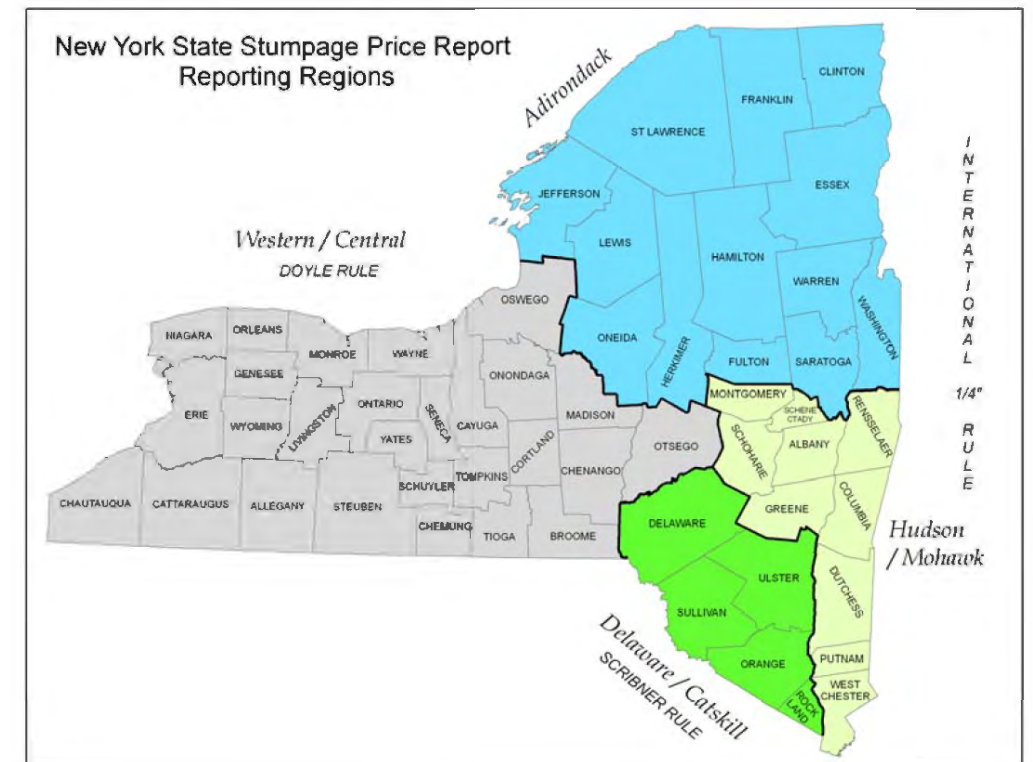
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NR—No Report



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 Summer 2013/#83
	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)	
<b>Most Common Species</b>													
Ash, White	75-500 (250)	250-600 (360)	300-750 (500)	25-100* (60)	100-350* (150)	150-1000* (230)	50-100** (75)	100-225* (100)	150-175** (150)	50-200* (100)	100-300* (150)	125-350* (250)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	200-650 (400)	400-1670 (600)	600-1325 (800)	30-300* (190)	225-550* (380)	450-2750* (675)	300-400** (350)	200-500** (425)	500-600** (600)	100-450* (325)	250-600* (500)	500-900* (625)	
Maple, Red (Soft)	50-250 (150)	80-350 (250)	200-500 (350)	30-275* (60)	80-400* (150)	105-675* (250)	50-100** (75)	30-225* (75)	100-150** (150)	75-150* (100)	100-275* (190)	150-350* (250)	
Maple, Sugar (Hard)	130-700 (450)	445-850 (575)	550-1130 (795)	30-250* (90)	120-600* (350)	150-3150* (675)	300-400** (350)	250-500* (400)	600-600** (600)	175-400* (350)	275-650* (450)	375-1000* (650)	
Oak, Red	100-600 (325)	250-700 (500)	400-800 (650)	50-200* (120)	145-500* (275)	210-1200* (500)	100-250** (200)	200-325* (300)	400-400** (400)	125-375* (200)	275-450* (350)	325-875* (500)	
Pine, White	30-75* (50)	50-100* (75)	70-150* (115)	10-250* (65)	25-275* (100)	75-325* (135)	50-50** (50)	60-100* (75)	90-150** (100)	50-80* (75)	75-125* (90)	100-150* (125)	
<b>Less Common Species</b>													
Aspen	5-30** (25)	20-50* (40)	20-60** (55)	5-30** (20)	25-115* (75)	125-175** (150)	NR	NR	NR	NR	NR	NR	
Basswood	50-150* (100)	50-200* (150)	120-250* (200)	5-50** (25)	10-90* (65)	15-175** (120)	NR	50-100** (75)	100-725** (415)	50-60** (55)	25-100** (100)	125-150** (140)	
Beech	25-30** (30)	40-150* (50)	50-175* (80)	NR	20-75* (45)	NR	NR	NR	NR	NR	50-50** (50)	NR	
Birch, Yellow	20-200* (100)	55-300* (150)	90-500* (215)	30-150* (50)	120-295* (200)	200-750* (320)	NR	50-200** (105)	150-200** (175)	65-225* (85)	100-250* (150)	150-350* (225)	
Birch, White	NR	NR	NR	30-100** (65)	40-215* (100)	100-175** (105)	NR	30-50** (40)	NR	55-200* (100)	100-250* (150)	130-375* (240)	
Butternut	150-150** (150)	50-450* (300)	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Elm, American	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	25-70* (50)	40-125* (50)	50-160* (100)	10-50** (45)	25-75* (50)	50-80** (60)	20-25** (25)	20-50* (30)	35-50** (40)	30-60* (40)	40-75* (60)	45-80* (75)	
Hickory (spp.)	50-200* (100)	100-300* (150)	100-350* (200)	30-80** (55)	65-150** (75)	120-750** (175)	NR	NR	NR	NR	NR	NR	
Oak, Chestnut	75-300* (100)	100-400* (150)	150-450* (250)	NR	90-100** (95)	NR	NR	80-110** (100)	NR	90-175* (140)	100-300* (200)	175-350* (250)	
Oak, White	50-300* (150)	120-375* (250)	140-600* (350)	30-150** (90)	100-200** (120)	275-550** (415)	100-125** (115)	50-200** (110)	100-250** (150)	100-300* (175)	200-400* (250)	250-500* (315)	
Pine, Red	25-70** (50)	45-130* (90)	100-180** (170)	10-60* (50)	30-100* (75)	35-110* (100)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	25-140** (50)	45-150* (90)	50-170** (125)	10-90* (40)	20-115* (80)	30-100* (80)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	20-200* (100)	75-300* (150)	155-400* (235)	NR	NR	NR	NR	NR	NR	70-125* (100)	75-150* (150)	150-225* (190)	
Walnut, Black	300-800* (500)	600-1200* (825)	800-2500* (1200)	NR	NR	NR	NR	NR	NR	100-500* (300)	500-750* (700)	850-2000* (1100)	
<b>Cordwood Price Dollars per Standard Cord</b>													
Aspen	1-12** (7)	3-16* (5)	NR	2-3** (2)	2-10* (5)	5-10** (9)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	2-5** (4)	3-10* (10)	5-12** (9)	NR	8-10** (9)	NR	NR	NR	NR	
Hemlock	NR	6-48** (27)	NR	7-8** (8)	5-12* (10)	12-15** (15)	NR	8-10** (8)	NR	NR	NR	NR	
Mixed N. Hardwoods	1-18* (8)	2-20* (12)	2-24* (16)	4-8** (6)	5-20* (10)	8-15** (14)	NR	5-10** (8)	NR	NR	NR	NR	
Pine	NR	4-7** (6)	8-18** (13)	1-2** (2)	1-8* (3)	3-15** (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	NR	NR	2-5** (3)	3-10* (5)	7-15** (10)	NR	NR	NR	NR	NR	NR	
Firewood	1-20* (8)	3-34* (13)	10-75* (16)	4-15** (7)	5-20* (10)	7-15** (14)	NR	8-15** (10)	NR	NR	NR	NR	

**2011 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 2011 New York State industrial timber harvest.

**The following are a few highlights:**

--Total timber harvest was approximately 155 million cubic feet. The primary products produced were logs (480.3 MMbf) and pulpwood & chips (2.5 MM green tons).

--75% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, red pine, and white pine. Sugar maple alone accounted for approximately 18% of total log production.

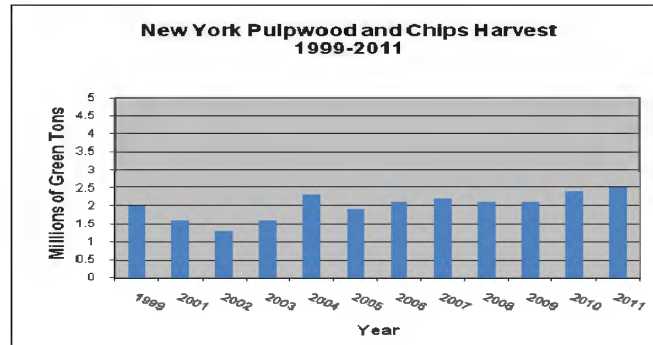
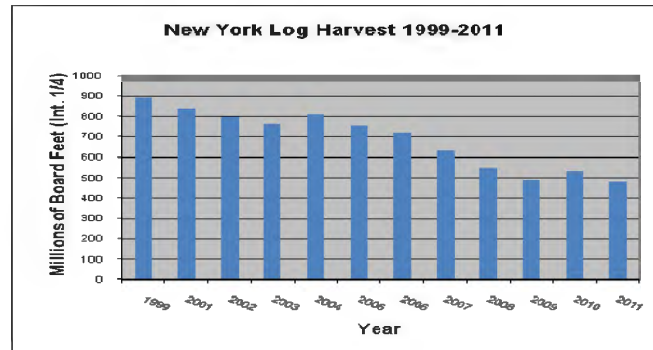
--Approximately 22% of New York's timber product production was exported (50% logs/50% pulpwood & chips). 55% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

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**Stumpage Price Report**

Winter 2013 / #82

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

New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

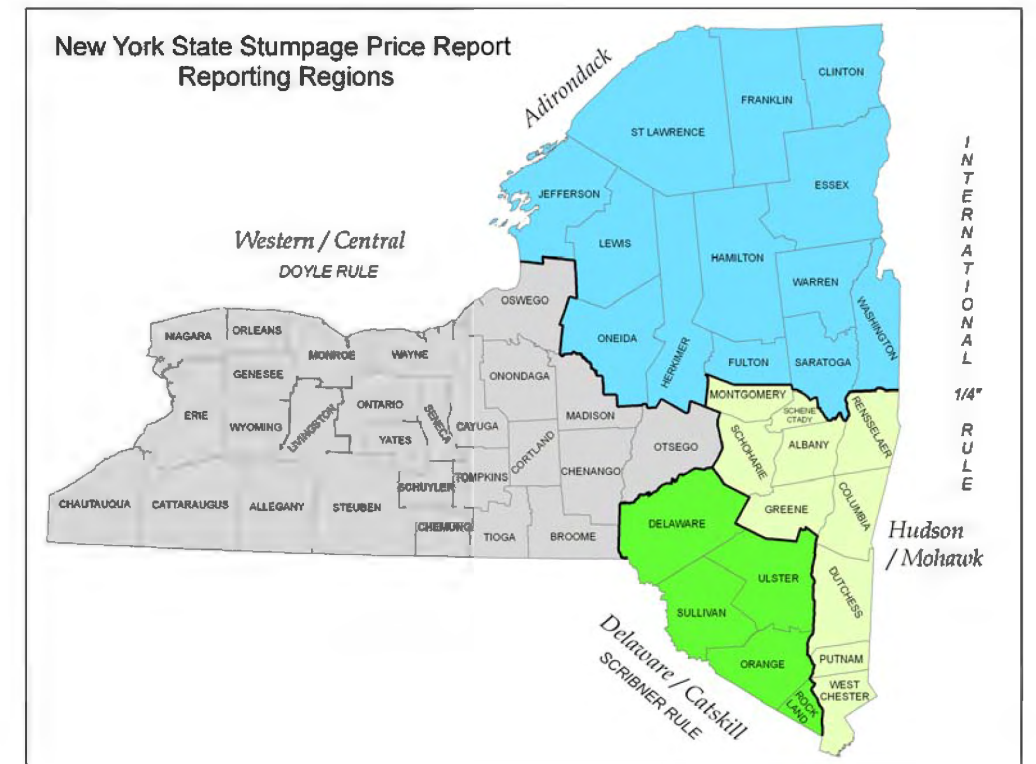
Web: [www.dec.ny.gov/lands/4963.html](http://www.dec.ny.gov/lands/4963.html)  
Phone: (518) 402-9425



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:**

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<b>Most Common Species</b>													
Ash, White	100-415 (200)	220-500 (300)	275-625 (410)	30-100* (65)	65-350* (140)	80-950* (175)	30-250* (100)	100-290* (150)	125-350* (200)	50-200* (100)	100-300* (150)	125-350* (250)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	200-700 (400)	300-1000 (600)	450-1750 (800)	60-350* (250)	150-700* (365)	300-1995* (500)	100-415* (200)	150-540* (400)	200-620* (525)	250-450* (400)	400-600* (500)	600-900* (650)	
Maple, Red (Soft)	50-300 (150)	125-400 (250)	175-500 (325)	30-200* (55)	50-350* (138)	65-550* (240)	25-125* (35)	30-165* (100)	70-205* (165)	75-150* (100)	100-275* (175)	150-350* (250)	
Maple, Sugar (Hard)	200-500 (375)	350-750 (550)	450-1165 (720)	45-400* (150)	125-900* (300)	200-2000* (500)	125-400* (275)	250-450* (375)	400-600* (500)	150-400* (350)	350-650* (450)	450-800* (600)	
Oak, Red	100-655 (300)	300-685 (450)	360-800 (580)	45-200* (125)	75-300* (230)	150-600* (400)	80-325* (200)	200-400* (290)	300-600* (400)	100-370* (250)	250-420* (350)	300-500* (450)	
Pine, White	20-80 (50)	40-125 (80)	60-185 (110)	10-100* (50)	35-200 (80)	70-250* (100)	25-60* (50)	45-100* (60)	70-125* (100)	50-80* (75)	75-125* (100)	100-150* (125)	
<b>Less Common Species</b>													
Aspen	10-30* (20)	25-50* (40)	50-80* (55)	10-35* (30)	20-100* (50)	40-125* (85)	NR	25-60** (50)	NR	NR	NR	NR	
Basswood	35-125 (100)	75-250 (125)	100-300 (175)	5-50* (30)	20-100* (70)	40-145* (85)	25-105** (30)	40-125* (75)	100-165** (100)	NR	25-100** (65)	NR	
Beech	30-90* (45)	50-120* (50)	50-150* (80)	10-40* (25)	10-90* (45)	30-125* (40)	10-25** (20)	20-40** (30)	30-35** (35)	NR	NR	NR	
Birch, Yellow	50-200* (100)	75-300 (200)	100-400* (250)	15-150* (50)	65-450* (200)	120-700* (250)	50-125** (75)	60-200* (150)	200-400** (275)	50-200* (85)	100-250* (150)	150-350* (300)	
Birch, White	NR	NR	NR	40-50** (45)	50-150* (85)	100-200** (150)	30-50** (40)	40-150** (95)	100-200** (150)	55-200* (100)	100-250* (150)	125-400* (250)	
Butternut	60-200* (150)	50-550* (200)	150-600* (325)	40-60** (40)	70-130** (70)	80-200** (100)	NR	NR	NR	NR	NR	NR	
Elm, American	NR	100-100** (100)	NR	NR	30-70** (50)	NR	NR	NR	NR	NR	NR	NR	
Hemlock	20-80* (50)	30-125 (50)	60-100* (95)	10-35** (25)	25-90* (50)	35-70** (60)	20-40** (30)	30-50* (40)	40-80** (65)	30-60** (50)	40-75* (50)	45-80* (75)	
Hickory (spp.)	50-150 (100)	75-240 (150)	125-300 (200)	15-60* (30)	40-100* (75)	60-195* (100)	30-30** (30)	40-65** (50)	60-70** (65)	50-100** (75)	125-250** (200)	125-400** (225)	
Oak, Chestnut	50-185* (110)	120-300 (200)	150-400* (250)	NR	NR	NR	35-100** (65)	100-165* (115)	125-200** (175)	75-175* (100)	100-300* (200)	175-325* (250)	
Oak, White	90-300 (165)	110-450 (250)	120-650 (335)	50-70** (60)	90-150** (120)	150-300** (225)	35-125* (100)	100-200* (150)	150-300* (250)	100-300* (150)	200-400* (240)	250-500* (300)	
Pine, Red	20-150* (55)	50-200* (80)	50-250* (115)	30-50* (40)	30-120* (60)	60-175* (80)	25-30** (30)	35-60** (35)	65-80** (75)	NR	NR	NR	
Spruce (spp.)	40-85* (80)	50-105* (100)	80-150* (120)	30-60* (30)	35-110* (70)	40-100* (80)	30-40** (35)	40-60** (60)	80-85** (85)	NR	NR	NR	
Tulip Poplar	50-275* (100)	75-300 (170)	100-310* (200)	NR	NR	NR	50-50** (50)	70-125** (125)	90-175** (135)	70-125* (100)	75-150* (125)	150-200* (175)	
Walnut, Black	200-600* (500)	700-1000* (750)	990-1500* (1000)	NR	NR	NR	NR	NR	NR	100-500** (225)	400-700** (675)	820-1200** (925)	
<b>Cordwood Price Dollars per Standard Cord</b>													
Aspen	1-5** (2)	2-15* (5)	6-7** (6)	3-5* (4)	2-10* (6)	5-12* (8)	NR	5-10** (8)	NR	NR	NR	NR	
Birch, White	NR	NR	NR	4-6** (5)	6-11* (10)	6-15** (10)	NR	10-10** (10)	NR	NR	NR	NR	
Hemlock	NR	2-15* (8)	NR	5-15* (8)	8-17* (10)	10-20* (12)	NR	10-15** (15)	NR	NR	NR	NR	
Mixed N. Hardwoods	2-10* (6)	2-20* (8)	5-17* (10)	4-15* (6)	6-17* (10)	8-25* (12)	NR	10-10** (10)	NR	NR	NR	NR	
Pine	2-5** (4)	3-15* (6)	4-12.5* (10)	2-6* (4)	1-12* (5)	4-19* (9)	NR	5-5** (5)	NR	NR	NR	NR	
Spruce/Fir	2-7** (5)	3-10* (8)	4-14** (12)	NR	5-12* (8)	NR	NR	NR	NR	NR	NR	NR	
Firewood	2-12* (6)	2-14* (8)	5-18* (15)	5-8* (6)	6-16* (10)	6-30* (12)	NR	10-15** (10)	NR	NR	NR	NR	



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The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and use of the 2010 New York State industrial timber harvest.

**The following are a few highlights:**

--Total timber harvest was approximately 158 million cubic feet. The primary products produced were logs (529 MMbf) and pulpwood & chips (2.4 MM green tons).

--75% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, red pine, and white pine. Sugar maple alone accounted for approximately 18% of total log production.

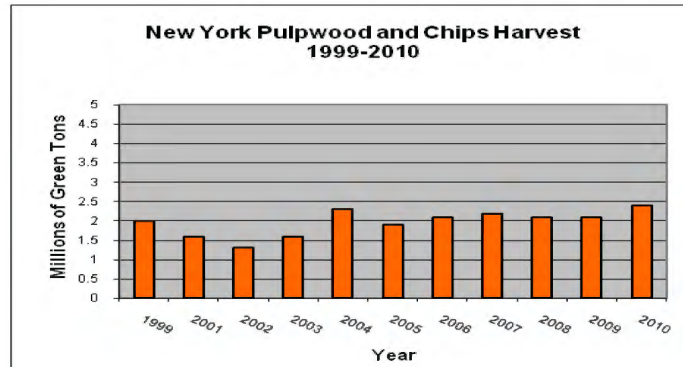
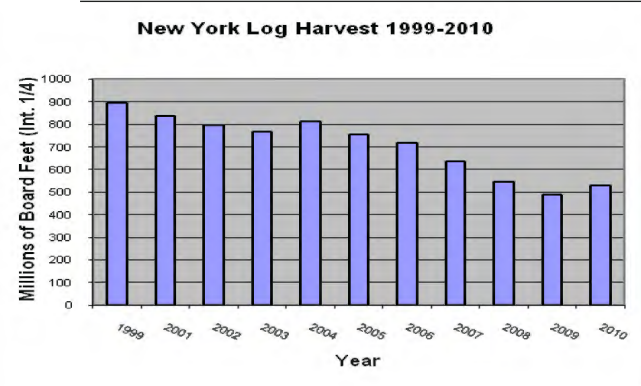
--Approximately 26% of New York's timber product production was exported (50% logs/50% pulpwood & chips). 56% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

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Summer 2012 / #81

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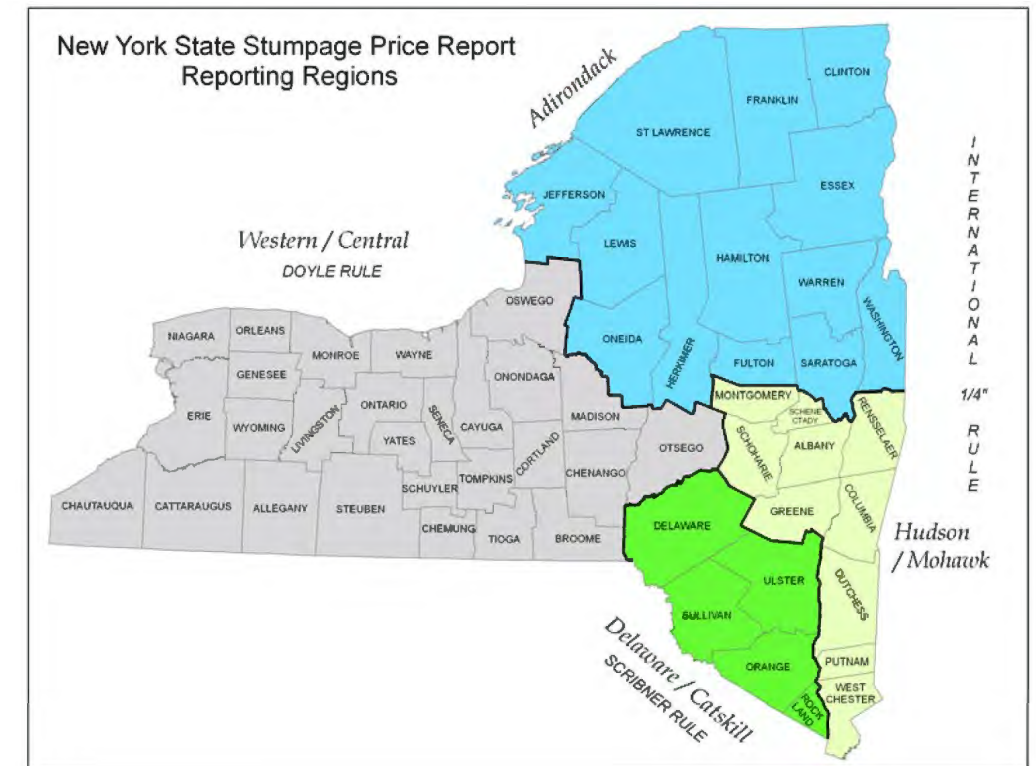
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**Some Factors Affecting Value of Standing Timber**

1. Timber quality
2. Volume to be harvested per acre
3. Variability of terrain
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**Definitions:**

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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 Summer 2012/#81
	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)	
<b>Most Common Species</b>													
Ash, White	100-400 (200)	175-500 (300)	275-550 (400)	20-170* (100)	75-300* (180)	100-1500* (400)	70-125** (90)	120-150* (150)	130-155** (145)	40-250* (140)	100-400* (200)	120-1000* (300)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	200-800 (400)	350-1680 (600)	500-3500 (868)	50-300* (170)	200-590* (395)	500-6000* (1100)	200-300** (250)	300-400** (300)	NR	200-475* (350)	400-650* (475)	450-800* (675)	
Maple, Red (Soft)	75-340 (150)	100-400 (250)	150-500 (300)	30-175* (65)	70-650* (150)	100-1500* (350)	20-90** (60)	40-125* (95)	70-125** (100)	50-150* (100)	50-325* (165)	200-900* (275)	
Maple, Sugar (Hard)	100-680 (340)	350-800 (550)	400-3500 (700)	50-300* (125)	95-575* (325)	250-5000* (625)	155-300** (275)	215-400* (350)	340-500** (425)	100-350* (300)	350-775* (500)	450-900* (600)	
Oak, Red	150-710 (250)	250-755 (400)	350-940 (550)	40-170* (80)	125-360* (255)	200-1200* (525)	90-175** (135)	155-325* (275)	210-375** (295)	100-300* (250)	250-400* (360)	400-675* (450)	
Pine, White	20-100* (50)	40-150 (75)	80-150* (100)	40-180* (75)	20-200 (110)	100-300* (150)	30-60** (45)	60-80** (60)	95-100** (100)	50-80* (50)	50-100* (80)	100-150* (115)	
<b>Less Common Species</b>													
Aspen	20-50** (25)	30-50* (45)	40-100* (50)	NR	35-115* (75)	90-100** (100)	NR	NR	NR	NR	NR	NR	
Basswood	35-100 (75)	100-150 (125)	75-250 (150)	20-100** (50)	35-200* (90)	65-350** (185)	NR	80-95** (90)	NR	50-150* (50)	50-175** (65)	50-300* (100)	
Beech	20-75* (45)	30-150* (50)	50-250* (100)	430-170** (100)	50-150** (70)	100-200** (175)	NR	NR	NR	NR	NR	NR	
Birch, Yellow	50-200* (100)	50-300 (150)	100-350* (200)	90-275* (125)	100-400* (250)	225-3000* (450)	NR	50-200** (140)	NR	75-150* (100)	75-250* (175)	150-825* (250)	
Birch, White	NR	100-250** (175)	NR	NR	70-120* (90)	NR	NR	NR	NR	NR	75-250* (75)	100-825* (225)	
Butternut	50-300* (100)	50-450* (150)	200-650* (250)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Elm, American	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	25-100* (35)	20-150 (50)	50-150* (78)	40-125** (65)	25-200* (80)	90-250** (105)	15-20** (20)	20-30** (25)	25-40** (35)	NR	20-105* (70)	60-95* (60)	
Hickory (spp.)	50-200 (100)	75-300 (150)	100-300 (200)	40-275** (125)	90-275** (100)	100-1000** (360)	NR	50-60** (55)	NR	NR	NR	NR	
Oak, Chestnut	50-200* (100)	75-250* (165)	120-400* (250)	40-170** (105)	NR	110-170** (140)	NR	NR	NR	75-150* (100)	100-200* (150)	125-375* (250)	
Oak, White	65-350 (150)	100-400 (250)	120-600 (319)	30-170** (100)	45-150** (100)	95-250** (175)	NR	120-125** (125)	NR	75-200* (115)	100-350* (200)	200-375* (275)	
Pine, Red	50-80* (65)	70-110* (85)	100-165* (110)	40-50** (45)	20-110* (80)	95-100** (100)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	NR	50-100* (70)	NR	50-50** (50)	50-130* (95)	70-95** (85)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	50-225* (100)	50-200* (150)	125-300* (200)	50-100** (75)	75-225** (100)	95-350** (225)	NR	NR	NR	50-200** (90)	50-200* (125)	100-400* (175)	
Walnut, Black	400-700* (500)	600-1000* (750)	900-2500* (1150)	NR	NR	NR	NR	NR	NR	300-400** (400)	500-900** (575)	600-2400** (750)	
<b>Cordwood Price</b>													
Aspen	NR	NR	NR	8-10** (9)	8-12* (10)	8-12** (10)	NR	NR	NR	NR	NR	NR	<b>Dollars per Standard Cord</b>
Birch, White	NR	NR	NR	NR	10-12** (10)	NR	NR	NR	NR	NR	NR	NR	
Hemlock	NR	NR	NR	5-10** (8)	4-15* (10)	8-15** (12)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	3-8** (4)	2-15* (9)	6-12** (10)	8-14** (10)	4-19* (10)	13-18** (14)	NR	10-10** (10)	NR	NR	NR	NR	
Pine	NR	NR	NR	5-14** (10)	2-14* (7)	10-14** (12)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	NR	NR	12-14** (13)	4-15* (12)	12-14** (13)	NR	NR	NR	NR	NR	NR	
Firewood	5-10* (8)	2-18* (10)	2-15* (12)	8-10** (10)	5-16* (11)	10-20** (11)	NR	10-15** (13)	NR	NR	NR	NR	

# Stumpage Price Report

Winter 2012 / #80

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

New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

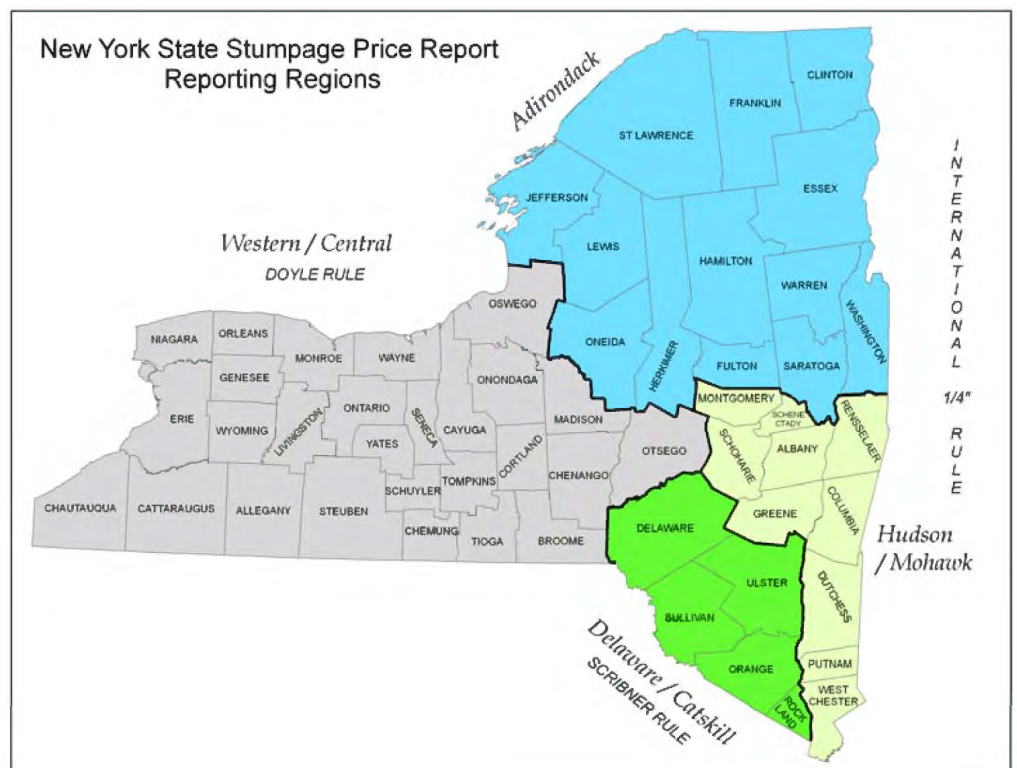
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NR—No Report



Species	Western/Central <i>Doyle Rule</i>			Adirondack <i>International 1/4" Rule</i>		
	Low Price Range (Median)	Average Price Range (Median)	High Price Range (Median)	Low Price Range (Median)	Average Price Range (Median)	High Price Range (Median)
<b>Most Common Species</b>						
Ash, White	50-325 (200)	150-500 (300)	200-600 (400)	30-200* (75)	75-300 (150)	100-800* (200)
Cherry, Black	150-800 (400)	300-900 (600)	425-1200 (800)	50-505* (200)	150-700 (350)	225-5000* (625)
Maple, Red (Soft)	50-250 (130)	125-325 (200)	150-500 (300)	50-200* (50)	50-390 (110)	80-500* (170)
Maple, Sugar (Hard)	100-500 (350)	300-700 (510)	425-850 (700)	50-505 (200)	150-600 (345)	165-5000 (550)
Oak, Red	100-400 (250)	250-500 (375)	350-700 (500)	50-250* (150)	150-600* (265)	150-1000* (315)
Pine, White	10-80 (50)	50-150 (75)	80-200 (100)	25-100* (60)	25-250 (90)	50-380* (110)
<b>Less Common Species</b>						
Aspen	NR	10-85* (30)	NR	20-50* (30)	20-100* (50)	20-100* (45)
Basswood	50-100* (80)	50-175 (125)	75-250* (175)	25-80* (40)	10-100* (72)	15-125* (90)
Beech	20-50* (30)	25-120* (50)	30-80* (50)	20-170* (30)	20-200* (50)	25-100* (45)
Birch, Yellow	50-150* (100)	75-300* (150)	50-350* (275)	50-200* (100)	80-450 (225)	100-1000* (300)
Birch, White	NR	60-100** (80)	NR	35-170* (60)	25-250* (100)	65-250* (100)
Butternut	100-200** (200)	200-450* (300)	310-650** (400)	40-100** (100)	25-350* (70)	80-500** (200)
Elm, American	NR	NR	NR	50-100** (75)	20-100* (30)	NR (100)
Hemlock	10-60* (25)	30-125 (50)	50-175* (100)	20-50* (25)	5-95* (50)	40-240* (75)
Hickory (spp.)	50-100* (100)	50-300 (150)	150-450* (200)	25-50** (40)	25-200* (50)	55-200** (75)
Oak, Chestnut	50-150* (100)	100-250* (150)	50-350* (200)	50-60** (60)	50-100** (70)	80-200** (100)
Oak, White	100-300* (150)	100-400 (250)	200-600 (350)	25-125* (50)	20-300* (125)	75-600* (200)
Pine, Red	50-60** (55)	80-150** (80)	NR	25-60* (40)	35-100* (65)	60-250* (80)
Spruce (spp.)	70-130** (75)	100-145** (100)	125-165** (145)	25-120* (50)	30-120* (80)	80-250* (100)
Tulip Poplar	50-100* (80)	75-200* (150)	120-250* (200)	NR	60-90** (75)	NR
Walnut, Black	300-1000* (600)	750-1200* (950)	1000-2000* (1500)	NR	NR	NR
Aspen	NR	6-14** (10)	NR	2-8* (5)	2-12* (5)	6-15* (9)
Birch, White	NR	NR	NR	2-12* (5)	4-15* (10)	5-16* (10)
Hemlock	NR	6-15** (10)	NR	5-9* (7)	7-18 (10)	9-20* (12)
Mixed N. Hardwoods	5-10** (6)	5-25* (9)	5-20** (16)	4-12* (6)	6-16 (10)	8-20* (15)
Pine	NR	5-14** (8)	NR	2-7* (3)	1-12 (5)	5-10* (8)
Spruce/Fir	NR	10-14** (12)	NR	3-5* (4)	3-14* (8)	7-17* (9)
Firewood	5-10* (6)	5-20* (10)	5-20* (16)	5-35* (8)	8-45* (10)	9-65* (14)

Hudson/Mohawk <i>International 1/4" Rule</i>			Delaware/Catskill <i>Scribner Rule</i>			New York State Stumpage Price Report Winter 2012/#80
Low Price Range (Median)	Average Price Range (Median)	High Price Range (Median)	Low Price Range (Median)	Average Price Range (Median)	High Price Range (Median)	
35-285* (90)	80-340* (150)	100-400* (225)	75-175** (100)	50-300* (175)	160-500* (240)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
145-800* (270)	340-1040* (430)	450-1280* (685)	450-450** (450)	300-600* (525)	600-700** (600)	
20-145* (65)	40-240* (115)	60-295* (200)	25-175** (35)	50-250* (100)	75-275** (125)	
100-640* (245)	200-800* (400)	450-1040* (585)	300-350** (325)	300-600* (500)	550-550** (550)	
90-560* (175)	200-640* (300)	300-800* (480)	80-250** (125)	100-450* (338)	200-500** (388)	
30-90* (50)	40-100* (70)	60-150* (100)	70-100** (85)	60-175* (90)	100-300** (200)	
35-50** (40)	40-80* (75)	100-115** (105)	NR	20-50** (30)	NR	
25-145* (40)	40-230* (80)	100-285* (115)	NR	40-140** (90)	NR	
25-30** (25)	30-90** (50)	40-100** (70)	NR	30-50* (40)	NR	
25-225* (90)	85-320* (200)	125-480* (245)	50-150** (50)	75-250* (125)	125-275** (130)	
25-55** (30)	50-170* (75)	50-230* (100)	25-125** (40)	50-200* (150)	100-250** (125)	
45-240** (90)	50-320** (65)	90-400** (170)	NR	NR	NR	
NR	35-50** (50)	NR	NR	NR	NR	
15-50* (40)	25-75* (50)	30-100* (85)	20-35** (30)	30-80* (40)	50-70** (60)	
35-240* (90)	30-320* (65)	50-455* (200)	NR	60-60** (60)	NR	
50-240* (90)	100-280* (125)	120-360* (200)	100-150** (100)	175-275* (245)	225-300** (300)	
50-240* (105)	100-320* (160)	125-515* (225)	100-200** (100)	175-380* (250)	275-375** (300)	
30-35** (30)	35-70** (50)	45-90** (70)	NR	NR	NR	
NR	30-90** (60)	NR	NR	NR	NR	
35-75** (70)	80-175** (95)	90-125** (115)	50-150** (100)	80-185** (140)	150-225** (175)	
NR	NR	NR	NR	NR	NR	
NR	5-12** (5)	NR	NR	NR	NR	<b>Cordwood Price Dollars per Standard Cord</b>
5-5** (5)	8-12** (10)	10-15** (13)	NR	NR	NR	
NR	5-15** (11)	NR	NR	NR	NR	
5-5** (5)	8-12** (10)	10-15** (13)	NR	5-8** (7)	NR	
NR	5-5** (5)	NR	NR	NR	NR	
NR	5-8** (7)	NR	NR	NR	NR	
NR	5-12* (10)	NR	NR	NR	NR	

# News & Notes

## 2010 NYS Industrial Timber Harvest Production and Consumption Report

The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and disposition of the 2010 New York State industrial timber harvest. **The following are a few highlights:**

--Total timber harvest was approximately 158 million cubic feet. The primary products produced were logs (529 MMbf) and pulpwood & chips (2.4 MM green tons).

--75% of the log harvest was comprised of six species: sugar maple, red maple, red oak, black cherry, red pine, and white pine. Sugar maple alone accounted for approximately 18% of total log production.

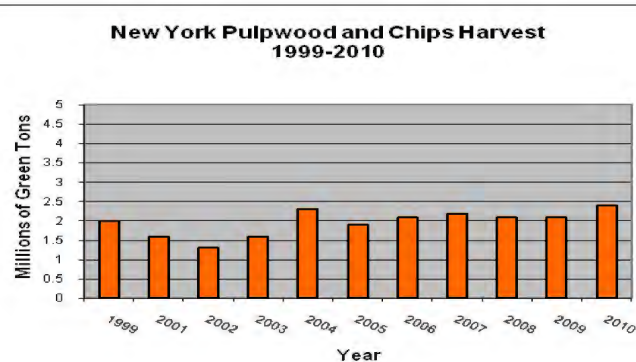
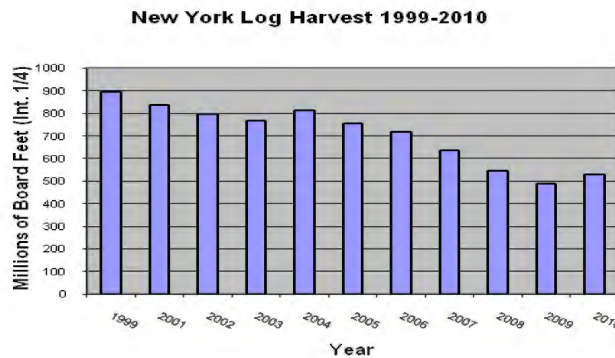
--Approximately 26% of New York's timber product production was exported (50% logs/50% pulpwood & chips). 56% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

or

by contacting the Forest Utilization Program directly.



## DEC Regional Forestry Offices Contact Information

### REGION 1

SUNY@Stonybrook  
50 Circle Rd.  
Stony Brook, NY 11794  
(631) 444-0354

### REGION 2

1 Hunters Point Plaza  
47-40 21st St.  
Long Island City, NY 11733  
(718) 482-4062

### REGION 3

21 South Putt Corners Rd.  
New Paltz, NY 12561  
(845) 256-3000

### REGION 4

1130 North Wescott Rd.  
Schenectady, NY 12306  
(518) 357-2234

65561 State Rte 10, Suite 1  
Stamford, New York 12167  
(607) 652-7365

### REGION 5

1115 State Rte 86, PO Box 296  
Ray Brook, NY 12977  
(518) 897-1200

Box 220, Hudson Street Ext.  
Warrensburg, NY 12885  
(518) 623-1265

701 S. Main St.,  
Northville, NY 12134  
(518) 863-4545

### REGION 6

7327 State Rte. 812  
Lowville, NY 13367  
(315) 376-3521

6739 US Highway 11  
Potsdam, NY 13676  
(315) 265-3090

225 N. Main St.  
Herkimer, NY 13350  
(315) 866-6330

### REGION 7

1285 Fisher Ave.  
Cortland, NY 13045  
(607) 753-3095, Ext. 221

P.O. Box 594  
2715 State Rte 80  
Sherburne, NY 13460  
(607) 674-4036

### REGION 8

7291 Coon Rd.  
Bath, NY 14810  
(607) 776-2165

### REGION 9

182 E. Union St., Suite 3  
Allegany, NY 14760  
(716) 372-0645





# Stumpage Price Report

## Summer 2011 / #79

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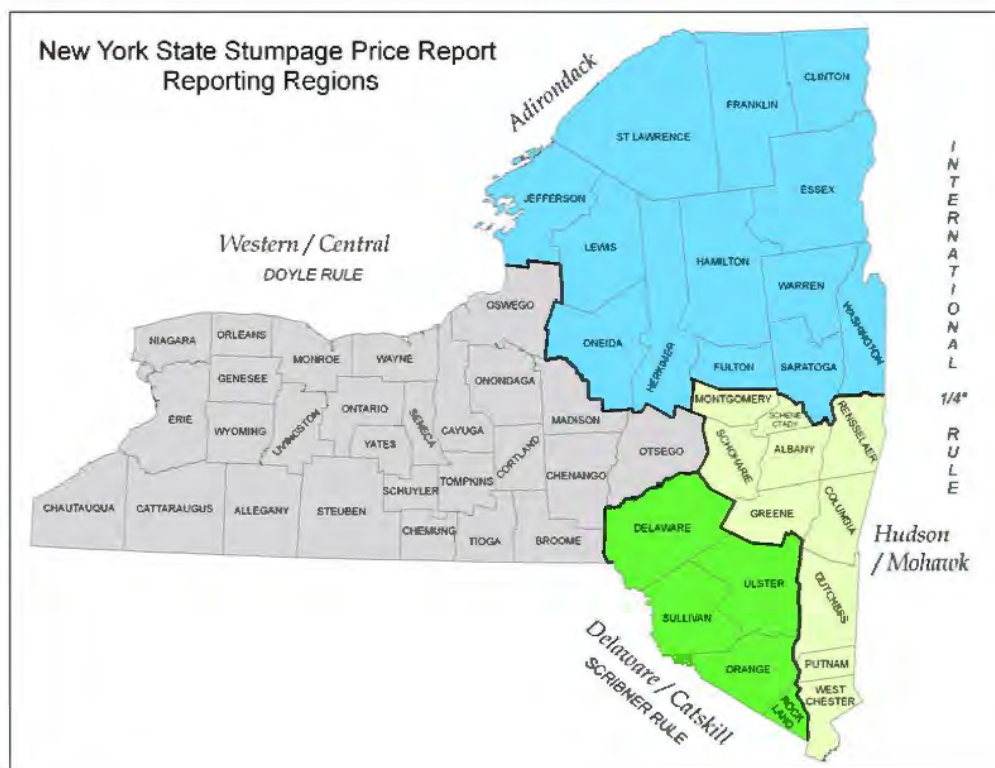
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<b>Most Common Species</b>						
Ash, White	100-350 (155)	150-400 (250)	250-500 (310)	10-170* (100)	80-275 (150)	100-450* (200)
Cherry, Black	200-800 (450)	400-1000 (635)	600-1200 (855)	60-450* (250)	200-550 (395)	400-4030* (700)
Maple, Red (Soft)	75-200 (100)	125-300 (200)	190-350 (250)	30-170* (55)	50-250 (105)	100-375* (150)
Maple, Sugar (Hard)	100-500 (330)	200-700 (495)	400-800 (620)	20-350 (180)	175-650 (330)	300-3000* (600)
Oak, Red	100-450 (300)	250-650 (450)	400-800 (560)	80-220* (105)	200-600* (240)	230-850* (325)
Pine, White	25-100* (50)	50-125* (75)	100-250* (100)	20-140* (60)	45-150* (95)	100-160* (125)
<b>Less Common Species</b>						
Aspen	10-20** (15)	20-50* (30)	50-50** (50)	20-140* (30)	10-190* (50)	40-100* (75)
Basswood	25-100* (60)	50-200 (100)	80-250* (150)	20-100* (40)	5-180* (75)	80-250* (140)
Beech	10-50* (25)	30-100* (50)	50-150* (90)	25-170* (45)	20-200* (50)	30-60** (45)
Birch, Yellow	50-200 (100)	30-300 (150)	100-500* (200)	50-200* (105)	125-500 (200)	150-1500* (350)
Birch, White	NR	NR	NR	35-170* (50)	60-250* (110)	100-275* (165)
Butternut	50-250* (150)	100-400* (225)	250-600* (350)	40-250** (110)	70-275** (270)	80-400** (240)
Elm, American	NR	NR	NR	NR	20-120** (40)	NR
Hemlock	20-60* (40)	30-75 (50)	50-125 (70)	10-45* (25)	5-80* (45)	30-110* (65)
Hickory (spp.)	50-150 (60)	50-200 (125)	100-300* (200)	20-200* (60)	20-300* (65)	60-400** (115)
Oak, Chestnut	50-250* (125)	80-350* (185)	150-400* (250)	NR	170-350** (260)	NR
Oak, White	50-300 (150)	100-400 (250)	200-600 (300)	50-200** (115)	25-300* (140)	250-300** (275)
Pine, Red	20-70* (35)	50-105** (70)	50-150* (110)	30-50** (30)	40-100* (60)	50-100* (80)
Spruce (spp.)	25-100* (60)	100-160* (135)	100-210** (130)	30-90* (50)	40-105* (75)	50-135* (100)
Tulip Poplar	40-200* (100)	75-250* (150)	100-300* (200)	NR	70-120** (75)	NR
Walnut, Black	300-1000* (500)	300-1350* (800)	450-3000* (1100)	NR	NR	NR
Aspen	NR	2-5** (4)	NR	2-8** (4)	2-10* (5)	5-18* (11)
Birch, White	NR	4-7** (6)	NR	3-10*8 (7)	4-12* (10)	6-15** (11)
Hemlock	NR	4-4** (4)	NR	8-15* (8)	6-18* (10)	10-25* (15)
Mixed N. Hardwoods	NR	2-10 (5)	NR	4-13* (8)	5-16 (10)	6-18 (13)
Pine	NR	2-4** (3)	NR	2-13* (3)	1-18* (5)	5-18* (8)
Spruce/Fir	NR	2-10** (4)	NR	3-10** (3)	4-12* (7)	5-18** (13)
Firewood	4-6* (5)	2-10* (10)	12-20* (16)	4-10* (7)	4-15 (10)	6-25* (15)

<b>Hudson/Mohawk</b> <i>International 1/4" Rule</i>			<b>Delaware/Catskill</b> <i>Scribner Rule</i>			<i>New York State Stumpage Price Report Summer 2011/#79</i>
<b>Low Price Range (Median)</b>	<b>Average Price Range (Median)</b>	<b>High Price Range (Median)</b>	<b>Low Price Range (Median)</b>	<b>Average Price Range (Median)</b>	<b>High Price Range (Median)</b>	
35-285* (90) <b>145-800*</b> (270)	80-340* (150) <b>375-1040*</b> (430)	100-400* (225) <b>450-1280*</b> (685)	50-250* (100) <b>50-500*</b> (375)	100-350* (200) <b>350-800*</b> (500)	175-375* (300) <b>550-1000*</b> (770)	
20-145* (65) <b>100-640*</b> (245)	40-240* (115) <b>200-800*</b> (400)	60-295* (200) <b>450-1040*</b> (585)	30-150* (100) <b>100-400*</b> (250)	70-275* (125) <b>200-550*</b> (350)	130-250* (175) <b>250-900*</b> (500)	
90-560* (175) <b>30-90*</b> (50)	200-640* (300) <b>40-100*</b> (70)	300-800* (480) <b>60-150*</b> (100)	70-300* (200) <b>50-100*</b> (60)	180-450* (300) <b>25-100*</b> (80)	200-600* (450) <b>100-125*</b> (100)	
35-50** (40) <b>25-145*</b> (40)	40-80** (75) <b>40-230*</b> (80)	100-115** (105) <b>100-285*</b> (115)	30-60** (45) <b>60-125**</b> (100)	30-60** (40) <b>40-150*</b> (60)	50-60** (55) <b>60-200**</b> (150)	
25-30** (25) <b>25-225*</b> (90)	30-90* (50) <b>85-320*</b> (200)	40-100** (70) <b>125-480*</b> (245)	30-60* (40) <b>70-200*</b> (100)	40-60* (40) <b>100-250*</b> (150)	40-60* (40) <b>125-375*</b> (200)	
25-55** (30) <b>45-240**</b> (90)	50-170* (75) <b>50-320**</b> (65)	50-230** (100) <b>90-400**</b> (170)	40-150* (100) <b>NR</b>	100-250* (150) <b>NR</b>	125-375* (200) <b>NR</b>	
NR <b>15-50*</b> (40)	35-65** (50) <b>25-75*</b> (50)	NR <b>30-100*</b> (85)	NR <b>10-50*</b> (40)	NR <b>25-80*</b> (45)	NR <b>40-80*</b> (50)	
35-240* (90) <b>50-240*</b> (90)	30-320* (65) <b>100-280*</b> (125)	50-455* (200) <b>120-360*</b> (200)	50-100* (65) <b>100-200*</b> (100)	70-150* (100) <b>125-200*</b> (150)	80-500* (100) <b>100-350*</b> (200)	
50-240* (105) <b>30-35**</b> (30)	100-320* (160) <b>35-70**</b> (50)	125-515* (225) <b>45-90**</b> (70)	100-200* (100) <b>NR</b>	100-275* (200) <b>NR</b>	175-500* (225) <b>NR</b>	
NR <b>35-75**</b> (70)	30-90** (60) <b>80-175**</b> (95)	NR <b>90-125**</b> (115)	NR <b>50-100</b> (100)	NR <b>50-250*</b> (105)	NR <b>100-200*</b> (150)	
NR <b>5-5**</b> (5)	NR <b>NR</b>	NR <b>NR</b>	200-650** (450)	500-1000** (700)	950-1500** (1250)	
NR <b>5-5**</b> (5)	5-12** (5) <b>8-12**</b> (10)	NR <b>10-15**</b> (13)	NR <b>NR</b>	NR <b>NR</b>	NR <b>NR</b>	<b>Cordwood Price Dollars per Standard Cord</b>
NR <b>5-5**</b> (5)	5-15** (11) <b>8-12**</b> (10)	NR <b>10-15**</b> (13)	NR <b>NR</b>	NR <b>NR</b>	NR <b>NR</b>	
NR <b>NR</b>	5-5** (5) <b>5-8**</b> (7)	NR <b>NR</b>	NR <b>NR</b>	NR <b>NR</b>	NR <b>NR</b>	
NR <b>NR</b>	5-12* (10)	NR	5-6** (6)	5-10* (10)	10-15** (13)	



# News & Notes

## 2009 NYS Industrial Timber Harvest Production and Consumption Report

The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and disposition of the 2009 New York State industrial timber harvest. **The following are a few highlights:**

--Total timber harvest was approximately 142 million cubic feet. The primary products produced were logs (488 MMbf) and pulpwood & chips (2.1 MM green tons).

--66% of the log harvest was comprised of five species: sugar maple, red maple, red oak, black cherry and white pine. Sugar maple alone accounted for approximately 19% of total log production.

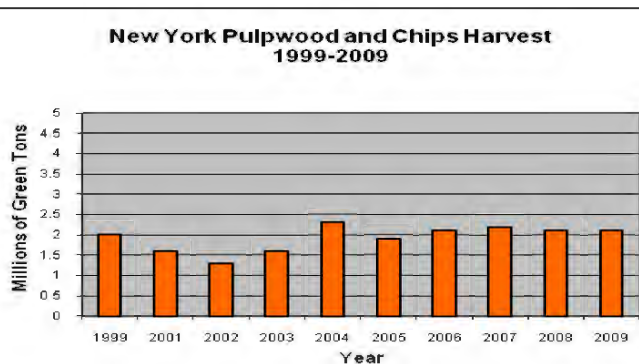
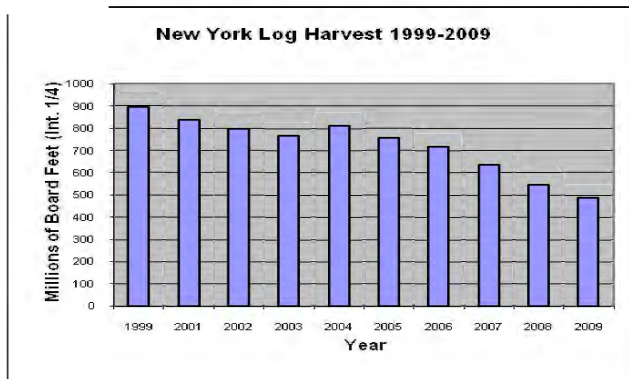
--Approximately 24% of New York's timber product production was exported (46% logs/54% pulpwood & chips). 58% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

or

by contacting the Forest Utilization Program directly.



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(718) 482-4062

### REGION 3

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701 S. Main St.,  
Northville, NY 12134  
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### REGION 6

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6739 US Highway 11  
Potsdam, NY 13676  
(315) 265-3090  
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(607) 776-2165

### REGION 9

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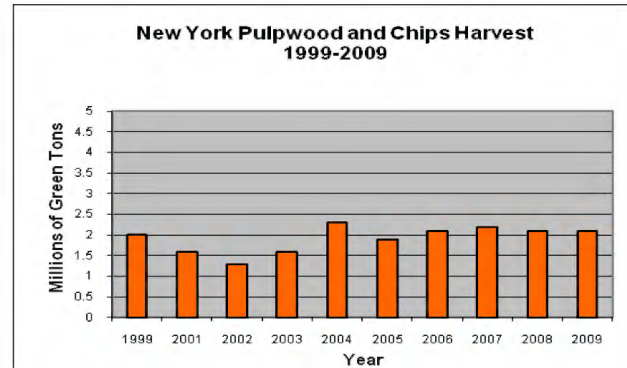
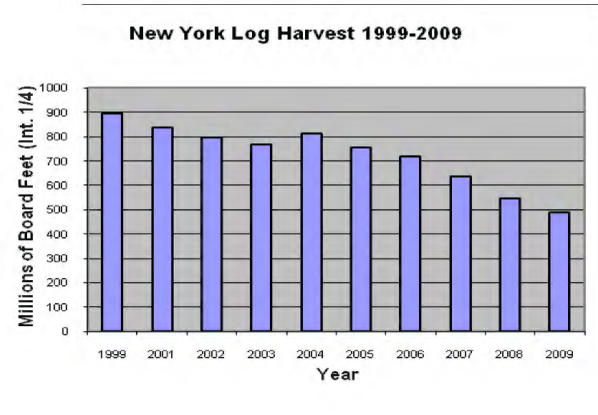
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Environmental Conservation  
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# Stumpage Price Report

Winter 2011 / #78

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

New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

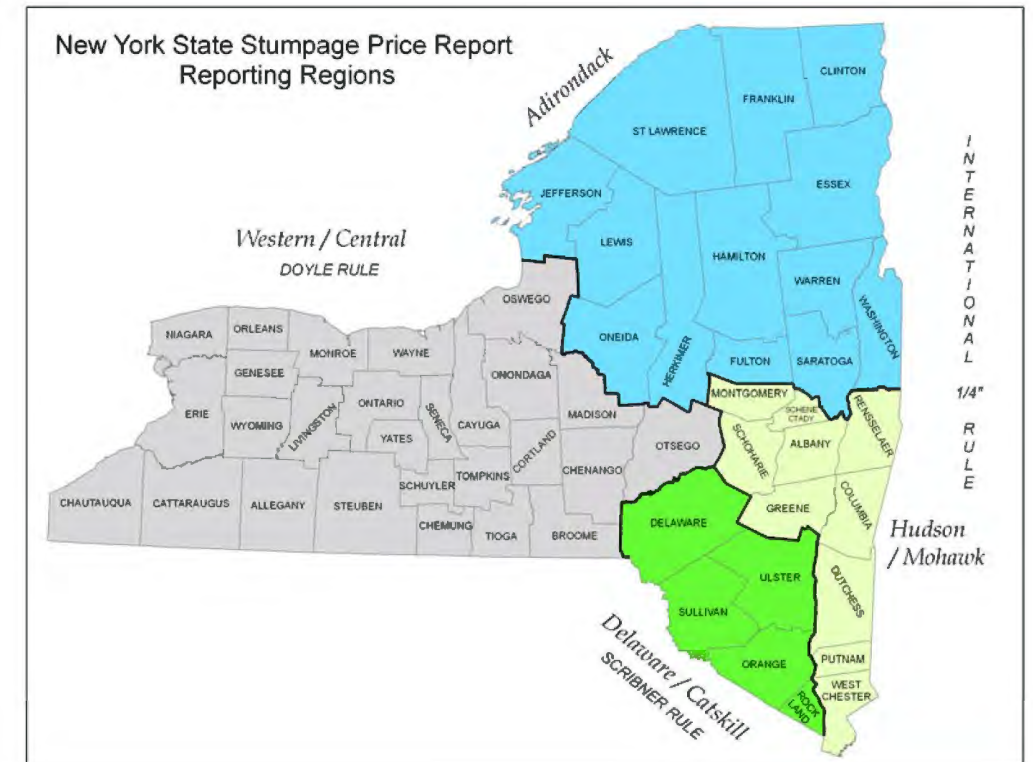
Web: [www.dec.ny.gov/lands/4963.html](http://www.dec.ny.gov/lands/4963.html)  
Phone: (518) 402-9425



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 2011/#78
	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)	
<b>Most Common Species</b>													
Ash, White	50-425 (170)	185-530 (250)	215-550 (300)	50-150* (100)	75-325* (150)	90-575* (220)	50-200* (60)	75-250* (140)	90-300* (215)	50-200* (150)	75-250* (150)	120-300* (200)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	100-800 (498)	400-1200 (700)	550-1400 (900)	80-700* (200)	120-800* (375)	160-875* (500)	185-700** (290)	310-800* (525)	435-900* (550)	100-800* (400)	300-1000* (700)	600-1000* (900)	
Maple, Red (Soft)	50-290 (150)	150-315 (200)	150-460 (250)	30-200* (75)	30-300* (120)	100-600* (240)	30-140* (50)	50-325* (90)	70-375* (150)	40-200* (100)	50-225* (125)	80-250* (190)	
Maple, Sugar (Hard)	100-610 (315)	250-800 (500)	400-1100 (700)	75-350* (200)	150-600* (330)	300-1750* (400)	125-400* (290)	250-500* (415)	370-750* (580)	100-350* (300)	300-650* (450)	400-2500* (575)	
Oak, Red	100-600 (300)	250-675 (450)	400-830 (600)	75-200* (100)	150-650* (275)	250-1500* (365)	125-375* (225)	217-450* (350)	310-600* (400)	100-450* (250)	250-600* (350)	300-700* (500)	
Pine, White	20-80* (50)	50-125 (75)	50-175* (120)	30-100* (75)	50-270 (100)	90-500* (135)	50-80** (80)	30-100* (90)	100-200** (110)	30-90* (70)	50-100* (100)	75-200* (110)	
<b>Less Common Species</b>													
Aspen	25-90* (35)	25-85* (40)	35-140* (50)	10-80* (65)	20-110* (90)	25-175* (150)	NR	35-50** (50)	45-60** (55)	10-30** (20)	20-50** (35)	30-50** (40)	
Basswood	50-200 (100)	70-200 (150)	85-275 (185)	10-100* (60)	20-200* (75)	25-200** (150)	35-100** (50)	15-100* (75)	75-125** (105)	50-100** (100)	50-150* (120)	75-200** (175)	
Beech	20-100* (50)	25-150 (65)	60-250* (95)	10-75* (50)	20-150* (50)	25-200** (115)	25-50** (40)	40-75** (50)	60-100** (100)	10-50* (40)	20-100* (40)	30-50* (40)	
Birch, Yellow	30-150* (90)	25-250* (125)	50-400* (175)	75-300* (100)	50-450* (200)	150-575* (250)	50-200** (80)	95-225* (200)	125-600* (165)	50-175* (100)	60-210* (150)	150-500* (250)	
Birch, White	50-100** (75)	75-200** (140)	75-300** (190)	40-110* (75)	50-165* (100)	70-350* (170)	40-50** (45)	50-85* (75)	50-100** (90)	50-125* (100)	60-250* (125)	125-300* (225)	
Butternut	30-200* (200)	75-600* (100)	60-1000**	NR	NR	NR	NR	66-100** (75)	85-100** (90)	NR	NR	NR	
Elm, American	NR	NR	25-150** (90)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	20-100* (40)	30-125 (50)	45-150* (75)	10-75** (75)	20-100* (50)	50-120** (85)	10-40** (30)	35-50* (40)	35-100** (50)	10-40** (35)	20-50* (40)	30-75** (60)	
Hickory (spp.)	50-250* (100)	50-290 (140)	150-410* (200)	50-175** (80)	100-250** (155)	140-150** (145)	15-30** (25)	40-100* (50)	60-100* (80)	30-75** (50)	40-125* (100)	50-225* (85)	
Oak, Chestnut	50-375* (100)	100-400* (200)	200-720* (250)	50-90** (70)	100-175** (110)	150-200** (175)	NR	75-200** (140)	NR	50-150* (100)	100-250* (150)	140-300* (240)	
Oak, White	50-400 (175)	200-500* (250)	200-800 (340)	50-100* (80)	90-210* (120)	100-300* (250)	60-150* (120)	100-200* (170)	140-275* (205)	100-200* (100)	125-300* (200)	175-400* (250)	
Pine, Red	30-80* (50)	50-120* (75)	60-165** (110)	10-80* (50)	30-200* (80)	50-150* (80)	NR	35-50** (45)	NR	NR	NR	NR	
Spruce (spp.)	50-130** (105)	60-165* (100)	100-225** (165)	10-75* (40)	30-200* (75)	80-150* (100)	NR	35-75** (55)	NR	NR	NR	NR	
Tulip Poplar	50-150* (100)	75-200* (125)	100-350* (200)	20-80** (50)	30-120* (90)	40-150** (100)	NR	NR	NR	50-100* (75)	60-185* (100)	100-200* (150)	
Walnut, Black	300-800* (500)	500-1200* (850)	900-1800* (1200)	80-200** (140)	120-800** (460)	NR	200-370** (285)	200-495** (400)	600-620** (610)	NR	NR	NR	
<b>Cordwood Price</b>													
Aspen	NR	5-12** (6)	NR	2-10** (5)	1-12* (6)	5-10** (6)	NR	2-10** (9)	NR	NR	NR	NR	<b>Dollars per Standard Cord</b>
Birch, White	NR	5-10** (8)	NR	2-10** (5)	4-15* (10)	6-18** (7)	NR	2-10** (10)	NR	NR	NR	NR	
Hemlock	NR	10-12** (11)	NR	7-12* (8)	5-15* (10)	10-20* (15)	NR	2-20* (8)	NR	NR	NR	NR	
Mixed N. Hardwoods	5-15* (6)	2-20* (10)	4-18* (13)	4-12* (7)	4-25 (10)	6-20* (14)	NR	2-10* (9)	8-10** (9)	NR	NR	NR	
Pine	NR	5-12** (7)	NR	1-6* (2)	1-17 (5)	3-10* (6)	NR	2-10** (8)	NR	NR	NR	NR	
Spruce/Fir	NR	6-12** (10)	9-16** (13)	3-10** (6)	1-14* (6)	5-16** (10)	NR	2-10** (10)	NR	NR	NR	NR	
Firewood	5-10* (7)	5-15* (10)	12-24** (15)	5-12* (10)	5-20 (10)	10-25* (14)	5-20** (10)	10-25* (10)	10-30** (15)	NR	NR	NR	



## News & Notes

### Emerald Ash Borer Found in Ulster/Steuben Counties—Ash Products Quarantine Likely

The USDA Animal Plant Health Inspection Service (APHIS) has again confirmed the presence of the exotic beetle, Emerald Ash Borer (EAB), in New York State. EAB is a beetle from China that attacks ash trees of all species, and kills its host by boring through the phloem (inner bark) region of the tree. EAB has been located in several mid-western states over the last decade, and has killed tens of millions of ash trees in both forested and urban/suburban environments. The locations of the latest finds are in the Town of Saugerties, Ulster County and the Town of Bath, Steuben County. The following web sites provide additional information on this pest:

[www.dec.ny.gov/animals/46334.html](http://www.dec.ny.gov/animals/46334.html) and [www.emerladashborer.info](http://www.emerladashborer.info)

Due to the confirmed presence of EAB, the movement of ash logs, lumber, firewood, wood chips and bark from this area poses an imminent risk for spread of this dangerous, invasive exotic pest. We want to prevent the spread of this beetle to other areas of the state (and northeast) that are not known to be infested. (continued.....)

### Emerald Ash Borer (continued)

In this regard, DEC seeks your immediate voluntary cooperation and assistance in restricting movement of ash logs and other untreated wood products harvested in Steuben and Ulster counties until the terms of a county or multi-county quarantine can be established. It is likely that an emergency quarantine will be established for these counties in the very near future.

USDA APHIS, DEC and NY Dept. of Ag. and Markets will develop parallel quarantines of one or more counties in western New York in the near future. A quarantine will include terms that preclude the transport of untreated ash timber products out of the quarantine district during the spring and summer months. During other months of the year, transporters of ash products out of the quarantine to a non-quarantine county will be required to have a limited permit. The receiving facility will be required to enter into a compliance agreement with either APHIS or Ag. and Markets. A compliance agreement contains terms which a facility agrees to regarding the handling of received products, and the method and timing used to either treat or process products. If you have any questions or concerns at this early stage, please call Sloane Crawford: (518) 402-9415 or e-mail: [snrcrawfo@gw.dec.state.ny.us](mailto:snrcrawfo@gw.dec.state.ny.us).

### DEC Regional Forestry Offices Contact Information

**REGION 1**  
SUNY@Stonybrook  
50 Circle Rd.  
Stony Brook, NY 11794  
(631) 444-0354

**REGION 2**  
1 Hunters Point Plaza  
47-40 21st St.  
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(718) 482-4062

**REGION 3**  
21 South Putt Corners Rd.  
New Paltz, NY 12561  
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**REGION 4**  
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(607) 652-7365

**REGION 5**  
1115 State Rte 86, PO Box 296  
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(518) 897-1200

Box 220, Hudson Street Ext.  
Warrensburg, NY 12885  
(518) 623-1265

701 S. Main St.,  
Northville, NY 12134  
(518) 863-4545

**REGION 6**  
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Lowville, NY 13367  
(315) 376-3521

6739 US Highway 11  
Potsdam, NY 13676  
(315) 265-3090

209 N. Main St.  
Herkimer, NY 13350  
(315) 866-6330

209 N. Main St.

Herkimer, NY 13350  
(315) 866-6330

**REGION 7**  
1285 Fisher Ave.  
Cortland, NY 13045  
(607) 753-3095, Ext. 221

P.O. Box 594  
2715 State Rte 80  
Sherburne, NY 13460  
(607) 674-4036

**REGION 8**  
7291 Coon Rd.  
Bath, NY 14810  
(607) 776-2165

**REGION 9**  
182 E. Union St., Suite 3  
Allegany, NY 14760  
(716) 372-0645

# Stumpage Price Report

Summer 2010 / #77

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

New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

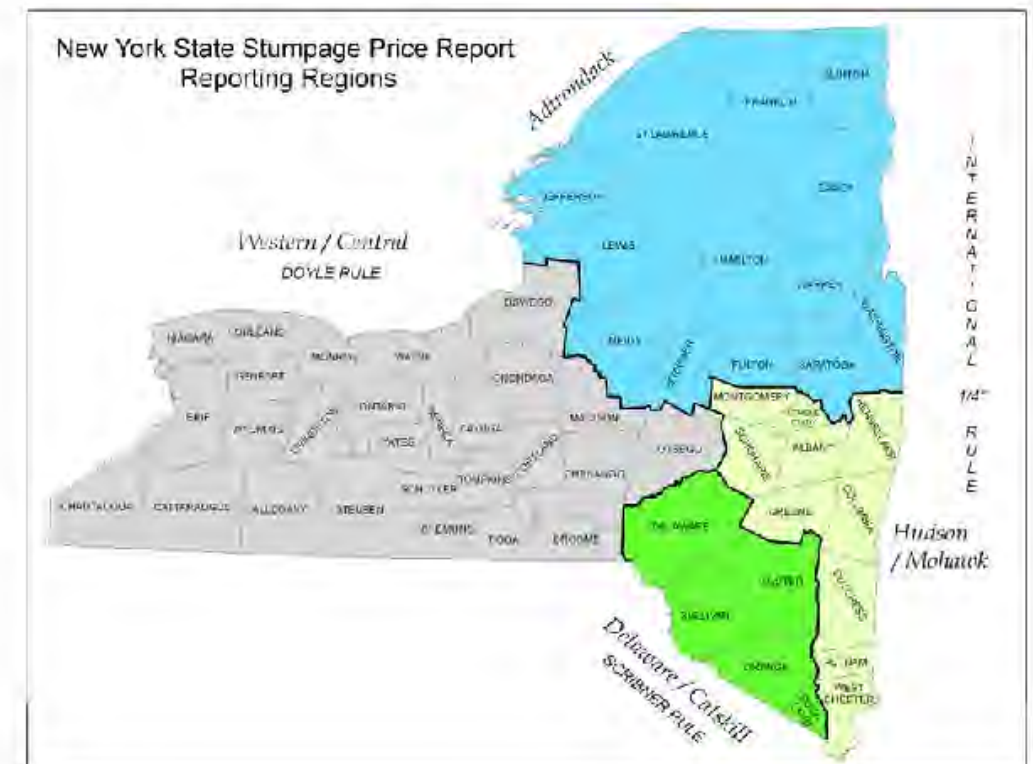
Web: [www.dec.ny.gov/lands/4963.html](http://www.dec.ny.gov/lands/4963.html)  
Phone: (518) 402-9425



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### 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



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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 Summer 2010/#77
	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)	
<b>Most Common Species</b>													
Ash, White	100-300 (150)	150-425 (250)	225-600 (325)	25-300* (80)	60-350 (150)	100-475* (255)	30-125* (60)	80-175* (150)	100-300* (200)	50-175* (115)	125-200* (200)	175-400* (215)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	245-700 (450)	400-1000 (625)	420-1600 (900)	25-600* (175)	110-850 (465)	200-3040* (600)	125-400* (300)	400-500* (400)	500-700* (600)	300-700* (300)	400-950* (690)	450-1250* (700)	
Maple, Red (Soft)	100-300 (150)	150-375 (235)	230-550 (305)	25-300* (75)	50-375 (130)	70-750* (200)	25-85* (50)	50-125* (80)	100-200* (100)	25-175* (125)	50-200* (150)	100-250* (175)	
Maple, Sugar (Hard)	25-600 (400)	400-900 (620)	545-1280 (800)	25-600* (170)	60-700 (400)	200-3500* (600)	125-500* (300)	300-600* (400)	450-700* (600)	150-400* (250)	300-500* (450)	350-750* (600)	
Oak, Red	100-655 (300)	150-700 (450)	200-900 (680)	50-350* (170)	60-475* (300)	120-1300* (400)	80-300* (238)	300-400* (375)	400-500* (500)	150-450* (300)	250-500* (400)	300-650* (565)	
Pine, White	25-100* (60)	25-150* (100)	100-250 (115)	45-150* (50)	40-275 (95)	80-450* (110)	25-70* (40)	50-85* (70)	80-100* (100)	25-80** (25)	50-80* (75)	90-100** (100)	
<b>Less Common Species</b>													
Aspen	20-50* (30)	25-100* (50)	40-150* (55)	15-65* (30)	25-100* (45)	40-150* (60)	25-30** (30)	30-80** (40)	50-100** (50)	NR	NR	NR	
Basswood	50-150 (100)	50-200 (150)	35-325 (200)	15-100* (50)	25-110* (80)	50-350* (100)	25-30* (30)	35-100* (75)	50-125* (100)	NR	75-150** (115)	NR	
Beech	20-100* (50)	25-140* (50)	45-175* (100)	20-50* (35)	20-65* (45)	30-125* (70)	25-30** (28)	30-40** (30)	35-50** (40)	NR	NR	NR	
Birch, Yellow	60-175* (100)	75-225* (200)	150-350* (250)	25-500* (125)	60-600 (260)	80-1310* (330)	40-150* (50)	100-250* (125)	150-300* (200)	50-175** (150)	125-250** (200)	150-600** (240)	
Birch, White	NR	NR	NR	30-170* (50)	50-150* (70)	60-250* (100)	25-60* (50)	40-150* (80)	50-200* (113)	25-175* (150)	80-250* (140)	125-600* (200)	
Butternut	50-200* (100)	100-300* (200)	100-400* (250)	30-100* (50)	50-150* (70)	50-200* (85)	NR	70-300** (185)	NR	NR	NR	NR	
Elm, American	NR	NR	NR	50-50** (50)	20-70** (40)	30-100** (65)	NR	NR	NR	NR	NR	NR	
Hemlock	20-100* (30)	25-140* (50)	60-150* (80)	10-50* (40)	30-100* (50)	35-100* (70)	10-25* (15)	20-40* (35)	25-70* (40)	25-40** (35)	30-50** (50)	40-75** (60)	
Hickory (spp.)	50-175 (100)	50-250 (150)	200-375* (250)	30-100* (45)	40-120* (60)	50-150* (90)	30-40** (30)	25-50** (45)	50-80** (60)	50-125** (90)	75-200** (140)	200-250** (225)	
Oak, Chestnut	100-400* (150)	150-500* (225)	250-600* (310)	40-100* (80)	45-200* (105)	50-400* (125)	50-100** (80)	80-175* (100)	125-250** (135)	75-175* (100)	80-225* (175)	125-300* (250)	
Oak, White	100-400 (150)	200-500 (250)	250-600 (320)	40-100* (88)	60-200* (125)	80-400* (190)	50-100** (90)	100-250* (125)	150-400* (170)	80-175* (150)	100-250* (200)	125-400* (265)	
Pine, Red	30-205* (50)	25-310* (85)	80-410* (130)	25-80* (40)	40-100* (50)	50-120* (80)	NR	30-60** (45)	NR	NR	NR	NR	
Spruce (spp.)	30-95* (50)	25-130* (90)	100-175* (150)	30-125* (50)	40-130* (70)	80-130* (80)	30-30** (30)	60-70** (65)	80-100** (90)	NR	NR	NR	
Tulip Poplar	80-200* (100)	75-300 (150)	120-350* (215)	30-50* (40)	50-100* (70)	50-130* (90)	30-40** (40)	60-125** (70)	80-150** (90)	25-150** (50)	85-150** (140)	115-150** (150)	
Walnut, Black	300-600* (500)	550-1200* (700)	700-1500* (900)	50-300** (100)	70-800** (300)	110-600** (400)	NR	NR	NR	NR	NR	NR	
<b>Cordwood Price</b>													
Aspen	2-8** (5)	4-14** (7)	NR	1-6* (4)	2-10* (5)	2-15* (8)	NR	NR	NR	NR	NR	NR	<b>Dollars per Standard Cord</b>
Birch, White	NR	NR	NR	2-10* (5)	3-12* (7)	4-20* (10)	NR	10-10** (10)	NR	NR	NR	NR	
Hemlock	6-15** (8)	4-20* (10)	12-25** (19)	5-10* (7)	5-15* (10)	6-20* (12)	NR	10-15** (13)	20-20** (20)	NR	NR	NR	
Mixed N. Hardwoods	3-10** (6)	2-18* (7)	4-20* (11)	4-10* (6)	6-15 (10)	8-20* (12)	NR	5-10** (10)	NR	NR	NR	NR	
Pine	2-5** (5)	4-12* (6)	7-13** (11)	1-7* (5)	1-10* (5)	2-12* (6)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	4-5** (5)	5-7** (6)	8-8** (8)	1-5* (5)	1-12* (6)	1-15* (8)	NR	8-10** (9)	NR	NR	NR	NR	
Firewood	3-10* (7)	5-15* (10)	8-21* (12)	4-10* (6)	7-15 (10)	10-35* (13)	NR	10-10** (10)	NR	NR	NR	NR	



## News & Notes

### 2008 NYS Industrial Timber Harvest Production and Consumption Report

The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and disposition of the 2008 New York State industrial timber harvest. **The following are a few highlights:**

--Total timber harvest was approximately 150 million cubic feet. The primary products produced were logs (547 MMbf) and pulpwood & chips (2.1 MM green tons).

--67% of the log harvest was comprised of five species: sugar maple, red maple, red oak, black cherry and white pine. Sugar maple alone accounted for approximately 21% of total log production.

--Approximately 25% of New York's timber product production was exported (52% logs/48% pulpwood & chips). 61% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

or

by contacting the Forest Utilization Program directly.

### DEC Regional Forestry Offices Contact Information

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### New York Logger Training Certification to be Required on New York State Bid Sales over \$500 Beginning August 2010

As of **August 1, 2010** any person who will perform duties related to the felling, handling and removal of trees on State Forests under DEC timber sale contracts over \$500 will be required to be *Trained Logger Certified*® (TLC) through the New York Logger Training (NYLT) Program. Duties related to the felling, handling and removal of trees include, but are not limited to, the use of chainsaws, mechanized felling and harvesting equipment, skidding and forwarding, slashing, chipping and stacking of stumpage, or any other method of felling, handling or removing trees. Truck drivers and loader operators are not required to be TLC if their only duties are the loading of timber products onto trucks and/or transportation of timber products from the harvest site.

For information on the TLC requirements go on-line to:

<http://www.nyloggertraining.org/home/getcert.asp>

or by contacting either your local DEC Regional office (contact information below) or NYLT directly at (518) 463-1297.

### DEC Regional Forestry Offices Contact Information

701 S. Main St.,  
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Lowville, NY 13367  
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6739 US Highway 11  
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182 E. Union St., Suite 3  
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New York State Department of  
Environmental Conservation  
625 Broadway - 5<sup>th</sup> Floor  
Albany, NY 12233-4253



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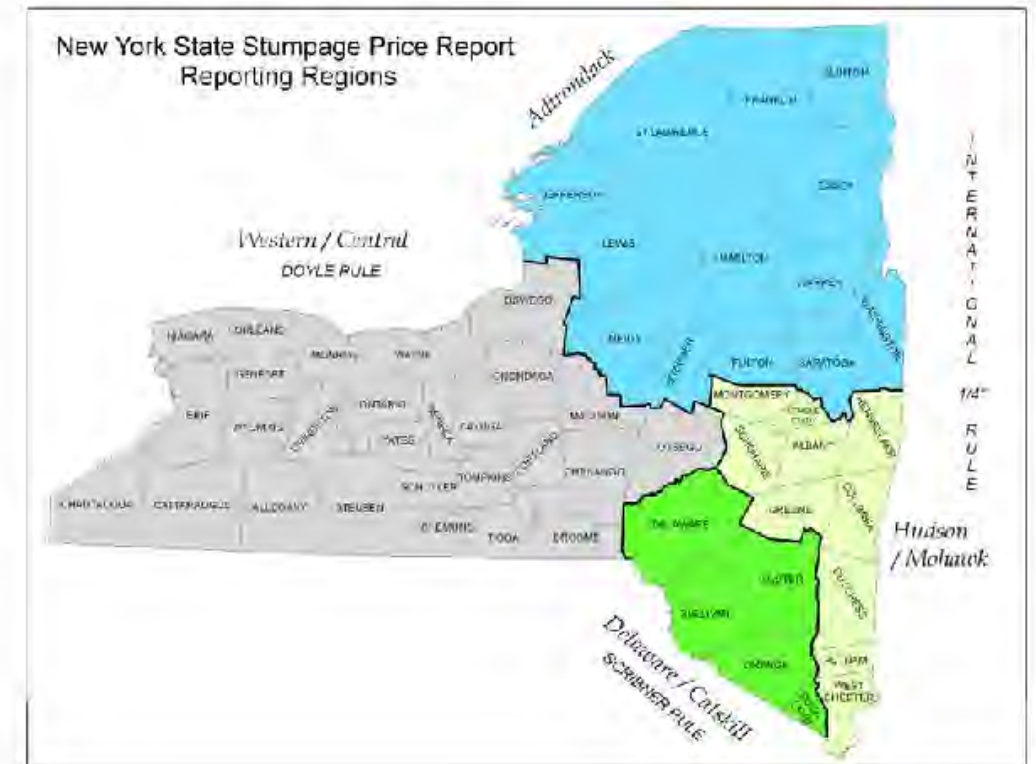
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<b>Most Common Species</b>													
Ash, White	40-310 (150)	100-350 (200)	150-600 (300)	30-140* (75)	55-300* (125)	100-400* (200)	30-320* (65)	65-480* (150)	100-560* (215)	25-300** (125)	150-300** (175)	225-350** (290)	
Cherry, Black	205-1060 (475)	295-1600 (750)	390-1665 (1000)	25-400* (100)	220-600* (350)	400-1000* (500)	125-960* (300)	350-1120* (490)	500-1280* (600)	300-800** (550)	350-1100** (700)	475-1200** (840)	
Maple, Red (Soft)	40-350 (150)	75-400 (240)	200-600 (310)	30-80* (50)	50-175* (100)	80-255* (150)	30-320* (50)	60-400* (115)	80-640* (135)	100-125** (100)	115-175** (150)	200-225** (200)	
Maple, Sugar (Hard)	150-800 (400)	250-900 (575)	395-1115 (750)	30-400* (90)	200-600 (325)	355-1900* (525)	125-800* (215)	325-1120* (450)	500-1600* (575)	200-250** (225)	250-325** (250)	300-475** (390)	
Oak, Red	100-435 (250)	195-745 (400)	260-1115 (510)	20-275* (80)	75-400* (205)	150-600* (375)	125-480* (165)	200-640* (300)	300-1025* (400)	200-200** (200)	250-275** (250)	300-375** (340)	
Pine, White	25-95* (40)	25-140* (75)	60-250* (100)	40-100* (50)	60-150 (95)	70-200* (135)	25-80* (50)	35-100* (60)	90-150* (100)	35-80** (50)	75-100** (80)	100-100** (100)	
<b>Less Common Species</b>													
Aspen	5-80* (25)	10-120* (45)	25-150* (60)	5-60* (30)	10-105* (40)	40-195* (75)	20-80* (60)	30-120* (60)	50-200* (80)	NR	25-50** (40)	NR	
Basswood	50-150* (80)	25-250 (110)	100-310* (190)	20-60* (45)	20-100* (65)	55-150* (75)	100-160** (55)	25-240* (65)	50-270* (90)	NR	NR	NR	
Beech	10-100* (40)	30-140* (50)	30-170* (75)	25-35** (30)	20-60* (30)	35-55** (50)	20-65** (25)	30-80** (35)	35-80** (60)	NR	NR	NR	
Birch, Yellow	40-115* (90)	50-250* (115)	80-370* (200)	25-150* (90)	80-305* (200)	125-655* (265)	40-170* (100)	30-240* (165)	75-320* (250)	100-125** (115)	150-200** (150)	150-250** (200)	
Birch, White	40-115** (78)	60-175** (118)	80-240** (160)	20-75* (50)	50-110* (80)	100-300* (100)	50-100** (90)	80-150** (120)	100-225** (160)	100-125** (115)	150-175** (150)	150-225** (190)	
Butternut	50-300* (155)	75-300* (190)	100-400* (200)	40-150** (50)	60-70** (60)	80-250** (200)	100-160** (100)	70-320** (195)	80-400** (240)	NR	NR	NR	
Elm, American	25-80** (55)	70-80** (75)	80-120** (100)	NR	NR	35-50** (45)	NR	NR	NR	NR	NR	NR	
Hemlock	10-100* (40)	25-130* (50)	50-170* (95)	20-60* (40)	20-100 (50)	25-120* (75)	20-40* (30)	30-65* (35)	35-85* (40)	25-50** (30)	35-50** (45)	50-80** (60)	
Hickory (ssp.)	50-125* (80)	65-200* (100)	75-300* (190)	20-100** (40)	25-100* (45)	40-200* (100)	15-160* (35)	30-240* (55)	40-240* (80)	NR	NR	NR	
Oak, Chestnut	25-150* (100)	75-280* (150)	100-350* (225)	80-100** (90)	30-150** (90)	100-200** (150)	50-160* (80)	100-240* (115)	120-320* (175)	75-150** (115)	150-175** (150)	200-225** (215)	
Oak, White	75-300* (135)	160-450* (250)	240-700* (350)	50-100* (85)	75-225* (165)	150-450* (200)	50-320* (90)	80-400* (165)	90-480* (190)	100-150** (100)	125-175** (175)	200-250** (200)	
Pine, Red	35-105* (75)	25-125* (80)	90-150* (95)	30-70* (40)	30-150 (65)	35-350* (100)	NR	NR	NR	NR	NR	NR	
Spruce (ssp.)	55-95** (80)	25-110** (100)	125-145** (125)	30-80* (60)	50-110* (80)	80-140* (100)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	25-125* (80)	70-300* (145)	120-400* (200)	30-100* (40)	40-180* (70)	40-175* (80)	30-240* (45)	60-320* (70)	80-320* (80)	NR	NR	NR	
Walnut, Black	260-700* (425)	360-1000* (800)	465-1500* (1100)	40-500** (450)	NR	800-1400** (1100)	NR	NR	NR	NR	NR	NR	
Aspen	NR	5-12** (9)	NR	3-5** (4)	2-6* (5)	5-10** (9)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	2-8** (3)	4-10* (5)	6-13** (10)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	NR	NR	3-9* (8)	5-15* (10)	9-20* (11)	5-8** (8)	5-15** (10)	12-20** (15)	NR	NR	NR	
Mixed N. Hardwoods	1-10* (8)	2-20* (12)	2-21* (11)	3-9* (6)	5-20 (10)	6-20* (11)	5-12** (6)	5-15** (9)	10-15** (15)	NR	NR	NR	
Pine	NR	5-12* (8)	NR	1-4* (3)	1-17 (5)	4-15* (7)	4-4** (4)	5-6** (6)	8-8** (8)	NR	NR	NR	
Spruce/Fir	NR	NR	NR	2-4** (3)	2-8* (5)	5-21** (8)	NR	NR	NR	NR	NR	NR	
Firewood	5-10* (8)	8-15* (12)	14-30* (15)	4-12* (5)	5-20 (10)	7-18* (10)	4-12* (8)	5-15* (10)	8-20* (15)	NR	NR	NR	

**Sawtimber Price  
(Including Veneer  
and Poles)  
Dollars  
per Thousand Board  
Feet**

**Cordwood Price  
Dollars  
per Standard Cord**

## News & Notes

### Emerald Ash Borer Found in Cattaraugus County—Ash Products Quarantine Likely

The USDA Animal Plant Health Inspection Service (APHIS) has recently confirmed the presence of the exotic beetle, Emerald Ash Borer (EAB), in New York State. EAB is a beetle from China that attacks ash trees of all species, and kills its host by boring through the phloem (inner bark) region of the tree. This pest has been found in several mid-west states over the last eight years, and has killed tens of millions of ash trees in both forested and urban/suburban environments. The location of the New York find is in the Town of Randolph, Cattaraugus County. The following web sites provide additional information on this pest:

[www.dec.ny.gov/animals/46334.html](http://www.dec.ny.gov/animals/46334.html) and [www.emerladashborer.info](http://www.emerladashborer.info)

Due to the confirmed presence of EAB, the movement of ash logs, lumber, firewood, wood chips and bark from this area poses an imminent risk for spread of this dangerous, invasive exotic pest. We want to prevent the spread of this beetle to other areas of the state (and northeast) that are not known to be infested. (continued.....)

### Emerald Ash Borer (continued)

In this regard, we seek your immediate voluntary cooperation and assistance in restricting movement of ash logs and other untreated wood products harvested in Cattaraugus and Chatauqua counties until the terms of a county or multi-county quarantine can be established. It is likely that an emergency quarantine will be established for Cattaraugus and Chatauqua counties in the very near future.

USDA APHIS, DEC and NY Dept. of Ag. and Markets will develop parallel quarantines of one or more counties in western New York in the near future. A quarantine will include terms that preclude the transport of untreated ash timber products out of the quarantine district during the spring and summer months. During other months of the year, transporters of ash products out of the quarantine to a non-quarantine county will be required to have a limited permit. The receiving facility will be required to enter into a compliance agreement with APHIS and Ag. and Markets. A compliance agreement contains terms which a facility agrees to regarding the handling of received products, and the method and timing used to either treat or process products. If you have any questions or concerns at this early stage, please call Sloane Crawford.

### DEC Regional Forestry Offices Contact Information

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New York State Department of  
Environmental Conservation  
625 Broadway - 5<sup>th</sup> Floor  
Albany, NY 12233-4253



# Stumpage Price Report

Summer 2009 / #75

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

New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

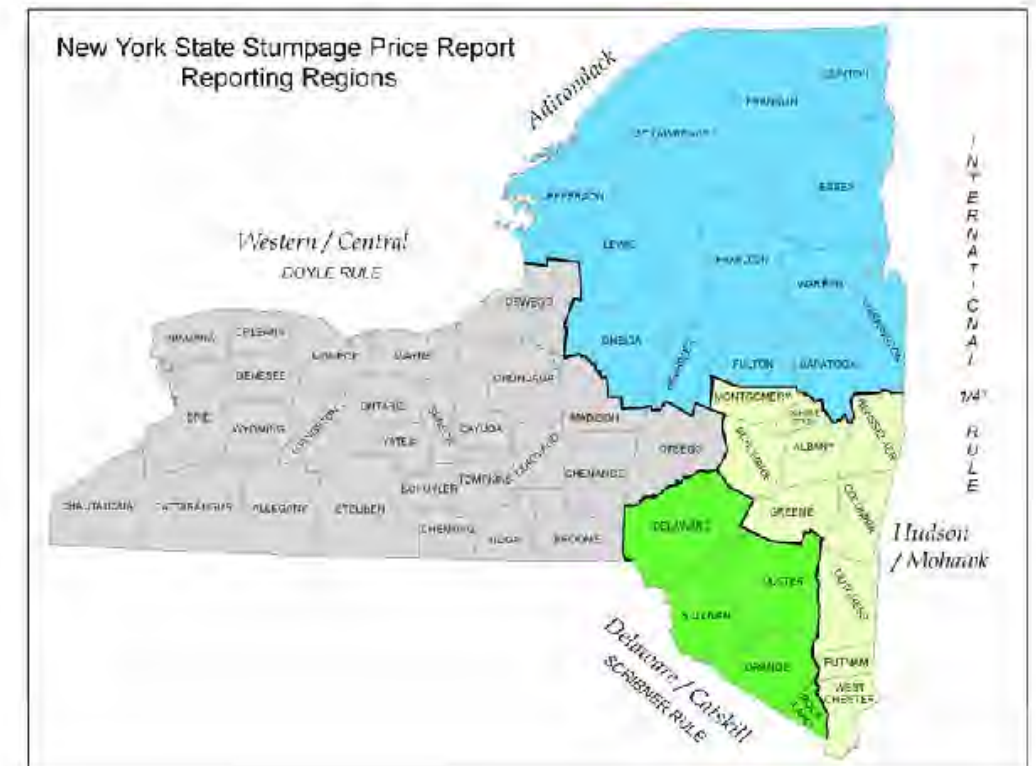
Web: [www.dec.ny.gov/lands/4963.html](http://www.dec.ny.gov/lands/4963.html)  
Phone: (518) 402-9425



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### 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
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### Definitions:

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**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

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\*\* 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 Summer 2009/#75
	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)	
<b>Most Common Species</b>													
Ash, White	50-250 (150)	100-325 (200)	150-450 (250)	20-170* (80)	40-225* (150)	60-400* (250)	50-240* (90)	60-320* (125)	100-400* (215)	50-70** (60)	100-180** (140)	150-225** (190)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	200-600 (400)	275-1470 (600)	500-1900 (800)	40-225* (170)	120-500* (320)	150-700* (530)	200-800* (200)	300-960* (300)	400-1040* (600)	100-200** (150)	200-500** (300)	400-750** (575)	
Maple, Red (Soft)	75-255 (150)	90-350 (200)	150-500 (250)	35-170* (70)	25-200* (100)	50-200* (180)	50-240* (115)	50-320* (125)	80-400* (160)	NR	50-150** (100)	80-175** (130)	
Maple, Sugar (Hard)	125-500 (325)	200-700 (450)	250-1000 (600)	50-250* (160)	90-600 (315)	175-700* (325)	35-960* (200)	255-1040* (450)	350-1200* (500)	100-150** (125)	200-500* (265)	500-1500** (1000)	
Oak, Red	85-350 (200)	150-550 (300)	200-650 (400)	35-200* (165)	150-550* (240)	275-880* (425)	100-480* (190)	190-640* (320)	240-720* (450)	100-200* (115)	200-300* (250)	275-700** (350)	
Pine, White	20-100* (50)	40-125* (75)	50-150* (90)	20-100* (70)	50-145 (100)	60-325* (100)	10-80** (45)	20-110* (60)	50-110** (50)	NR	30-100* (80)	50-100** (75)	
<b>Less Common Species</b>													
Aspen	10-30** (20)	20-100* (40)	25-60* (50)	20-60* (30)	10-100* (55)	30-95** (80)	NR	20-65** (45)	NR	NR	NR	NR	
Basswood	40-125* (75)	50-180 (125)	100-250* (150)	10-60* (40)	30-100* (50)	30-120* (70)	115-160** (140)	25-240* (100)	50-270** (145)	NR	NR	NR	
Beech	25-55* (50)	20-100* (50)	30-200* (80)	10-75** (25)	20-80* (40)	30-50** (40)	NR	35-65** (50)	NR	NR	NR	NR	
Birch, Yellow	50-150* (100)	75-250* (150)	100-375* (200)	50-200* (100)	80-345* (200)	200-500* (400)	20-205* (50)	30-240* (130)	55-400* (100)	25-125** (75)	30-250** (100)	60-300** (200)	
Birch, White	NR	100-200** (150)	NR	30-170* (50)	55-250* (90)	80-110** (95)	NR	NR	NR	25-125** (75)	30-250* (125)	60-300** (200)	
Butternut	50-200* (115)	75-300* (150)	100-450* (250)	NR	100-185** (150)	NR	160-230** (195)	100-285** (240)	320-340** (330)	NR	NR	NR	
Elm, American	NR	100-125** (115)	NR	NR	50-100** (75)	NR	NR	NR	NR	NR	NR	NR	
Hemlock	20-50* (30)	20-125 (50)	30-125* (80)	20-40* (30)	20-90* (50)	40-80** (65)	30-50** (40)	30-65* (40)	50-55** (50)	NR	25-75* (40)	NR	
Hickory (spp.)	50-150* (90)	50-225* (100)	100-300* (165)	NR	50-100** (75)	NR	220-170** (160)	30-255** (240)	280-340** (310)	NR	20-50** (40)	30-225** (50)	
Oak, Chestnut	25-200* (100)	50-250* (125)	100-400* (200)	30-100** (65)	100-170** (150)	NR	60-230** (100)	80-320* (150)	100-455** (200)	50-100** (75)	100-200* (125)	150-300** (225)	
Oak, White	90-300 (140)	150-250 (200)	200-425* (300)	100-170** (100)	80-250* (125)	150-275** (250)	60-320* (125)	55-400* (175)	100-480* (265)	50-100** (100)	150-200* (175)	200-500** (300)	
Pine, Red	40-75* (55)	45-115* (80)	50-180* (125)	25-50* (40)	35-110* (60)	55-200* (110)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	75-80** (75)	50-115* (100)	75-130** (125)	20-85* (50)	50-120* (80)	60-150* (110)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	50-125* (90)	75-200* (150)	100-300* (200)	NR	75-100** (80)	NR	50-160** (105)	100-240** (125)	150-320** (235)	NR	50-150* (90)	150-175** (165)	
Walnut, Black	300-600* (400)	400-800* (600)	500-1500* (800)	NR	NR	NR	340-960** (650)	455-1120** (790)	685-1200** (945)	NR	NR	NR	
<b>Cordwood Price Dollars per Standard Cord</b>													
Aspen	NR	4-18** (6)	NR	2-4* (3)	2-7* (5)	5-13* (8)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	3-9* (4)	5-11* (10)	6-14* (10)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	6-7** (7)	NR	3-9* (7)	5-12* (9)	8-15* (10)	NR	6-10** (8)	NR	NR	NR	NR	
Mixed N. Hardwoods	4-10** (7)	3-33* (10)	5-15** (14)	3-9* (6)	3-13* (8)	6-20* (12)	5-10** (8)	7-12** (10)	10-15** (13)	NR	NR	NR	
Pine	NR	NR	NR	1-5* (3)	2-7* (4)	3-12* (5)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	NR	NR	1-6* (3)	2-7* (5)	3-12* (8)	NR	NR	NR	NR	NR	NR	
Firewood	6-10* (8)	5-30* (12)	12-21* (15)	2-10* (6)	3-15 (10)	5-24* (11)	5-10** (8)	7-12** (10)	10-15** (13)	NR	NR	NR	



## News & Notes

### 2007 NYS Industrial Timber Harvest Production and Consumption Report

The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and disposition of the 2007 New York State industrial timber harvest. **The following are a few highlights:**

--Total timber harvest was approximately 161 million cubic feet. The primary products produced were logs (635 MMbf) and pulpwood & chips (2.2 MM green tons).

--69% of the log harvest was comprised of five species: sugar maple, red maple, red oak, black cherry and white pine. Sugar maple alone accounted for approximately 22% of total log harvest.

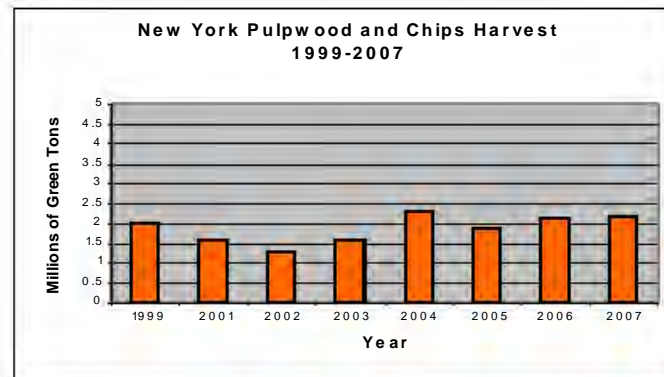
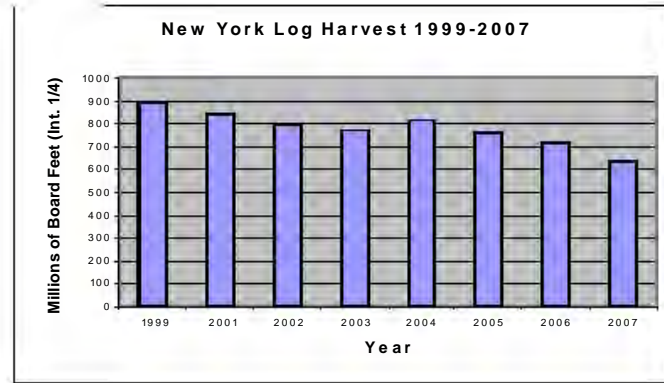
--Approximately 26% of New York's timber product production was exported (51% logs/49% pulpwood & chips). 60% of export volume was shipped to Canada, with the balance going to mostly direct neighbor states.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

or

by contacting the Forest Utilization Program directly.



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Winter 2009 / #74

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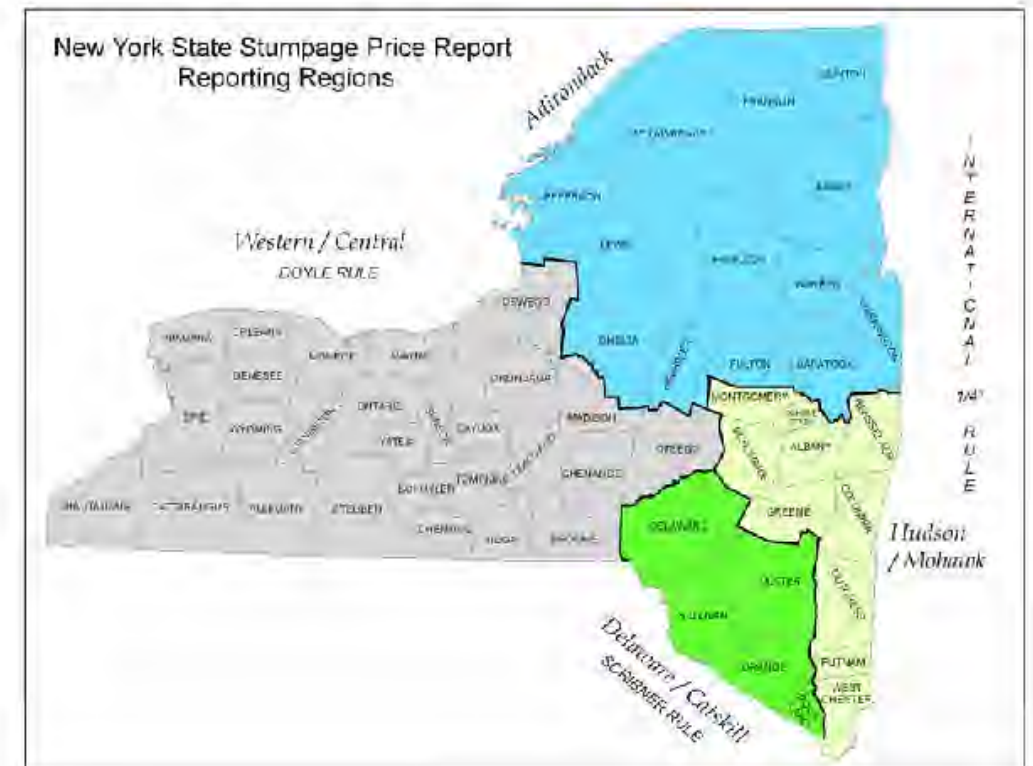
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<b>Most Common Species</b>													
Ash, White	50-300 (150)	75-350 (225)	225-600 (300)	25-250* (90)	50-300 (145)	70-720* (250)	50-150* (125)	100-250* (150)	175-350* (200)	25-270* (100)	60-405* (175)	90-560* (215)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	250-1200 (500)	495-1500 (800)	620-1800 (1000)	90-600* (250)	130-1000 (400)	175-4000* (585)	250-600* (450)	300-1000* (675)	700-1200* (775)	75-800* (450)	350-1220* (675)	530-1895* (875)	
Maple, Red (Soft)	50-250 (125)	125-300 (200)	200-400 (250)	25-125* (55)	75-350 (150)	125-350* (200)	30-200* (90)	40-325* (100)	150-400* (90)	20-270* (100)	35-340* (150)	55-540* (200)	
Maple, Sugar (Hard)	170-800 (400)	350-1200 (525)	400-1300 (700)	20-400* (150)	150-700 (400)	300-2500* (615)	200-450* (350)	300-600* (525)	350-800* (700)	100-810* (350)	265-1015* (450)	350-1610* (600)	
Oak, Red	125-450 (200)	225-500 (350)	300-1000 (465)	30-350* (150)	125-400 (300)	175-1000* (400)	200-300* (225)	200-450* (325)	300-600* (475)	80-475* (250)	130-540* (300)	265-610* (400)	
Pine, White	25-100* (60)	50-200 (80)	70-250* (100)	40-150* (70)	70-250 (100)	100-300* (145)	50-60** (60)	70-80* (80)	100-125** (110)	35-80** (45)	45-135* (100)	80-100* (100)	
<b>Less Common Species</b>													
Aspen	10-50* (20)	10-100* (50)	25-100* (50)	5-75* (50)	20-100* (60)	15-150* (90)	NR	NR	NR	30-55** (30)	50-100** (65)	50-80** (70)	
Basswood	20-250 (100)	50-300 (115)	75-250 (150)	10-100* (50)	15-150* (75)	30-350* (100)	20-100** (30)	40-150** (45)	50-200** (70)	30-200** (100)	5-270* (70)	75-340* (100)	
Beech	20-80* (50)	30-110* (75)	25-150* (75)	20-60* (25)	10-100* (40)	25-150* (50)	NR	NR	NR	10-55** (40)	20-100* (60)	20-100** (50)	
Birch, Yellow	50-200* (100)	50-250* (155)	75-325* (200)	30-350* (125)	95-450 (200)	120-1700* (300)	50-100** (50)	30-150* (60)	75-200** (115)	35-150* (100)	35-250* (150)	100-400* (200)	
Birch, White	NR	NR	NR	40-170* (70)	50-250* (90)	70-250* (110)	40-100* (50)	30-175* (88)	80-225* (175)	50-150* (100)	10-250* (150)	20-400* (200)	
Butternut	50-250* (100)	100-275* (200)	200-300* (275)	40-150* (75)	25-300* (115)	80-300* (175)	NR (100)	50-200** (125)	100-200** (150)	10-205** (40)	35-270* (70)	70-240** (80)	
Elm, American	NR	NR	NR	30-70** (50)	20-100* (40)	30-200** (50)	NR	NR	NR	NR	30-70** (30)	NR	
Hemlock	10-80* (50)	25-115 (50)	50-140* (100)	25-150* (50)	15-200* (50)	50-250* (70)	30-35** (30)	40-50** (40)	50-80** (50)	10-40* (35)	25-75* (40)	35-75* (50)	
Hickory (spp.)	50-150* (80)	35-200 (110)	50-300 (175)	30-200* (80)	20-300* (75)	80-490* (175)	25-35** (30)	20-50* (50)	50-100** (75)	20-135** (40)	25-205* (50)	35-540* (60)	
Oak, Chestnut	50-200* (100)	125-300* (150)	100-400* (200)	NR	NR	NR	50-150* (75)	100-250* (150)	110-400* (250)	45-150* (130)	50-205* (175)	110-310* (225)	
Oak, White	60-300* (150)	150-350* (250)	250-600* (325)	45-300* (95)	65-400* (150)	100-450* (200)	40-200* (150)	60-300* (200)	80-500* (300)	45-205* (140)	50-405* (175)	50-475* (215)	
Pine, Red	25-80* (45)	35-100* (80)	70-110* (80)	10-60* (40)	35-120* (65)	45-180* (80)	NR	NR	NR	NR	NR	NR	
Spruce (spp.)	40-75** (50)	80-100* (100)	100-200* (125)	30-175* (70)	15-250* (95)	30-275* (105)	NR	NR	NR	NR	NR	NR	
Tulip Poplar	25-150* (100)	50-200* (125)	75-300* (200)	30-100** (65)	60-150** (90)	70-200** (80)	20-100* (30)	40-150* (90)	50-190* (100)	20-205* (60)	60-270* (100)	80-405* (140)	
Walnut, Black	200-800* (400)	450-1000* (700)	700-2000* (1000)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
<b>Cordwood Price Dollars per Standard Cord</b>													
Aspen	NR	4-20** (8)	NR	2-4* (3)	4-15* (5)	6-12* (7)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	4-30** (5)	NR	2-10* (4)	5-13* (9)	6-20* (12)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	4-20** -5	NR	2-10* (8)	8-21* (10)	10-25* (18)	NR	NR	NR	NR	NR	NR	
Mixed N. Hardwoods	5-12** (8)	2-30* (9)	5-20* (13)	2-10* (8)	5-15 (10)	7-25* (15)	NR	NR	NR	5-12** (5)	4-15** (10)	4-20** (15)	
Pine	NR	3-20** (10)	NR	2-4* (2)	1-15* (5)	4-12* (6)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	NR	NR	2-3** (3)	1-8* (5)	6-15** (12)	NR	NR	NR	NR	NR	NR	
Firewood	5-12* (6)	8-20* (10)	10-35* (15)	2-10* (6)	6-20 (10)	7-25* (15)	NR	NR	NR	5-5** (5)	4-10** (5)	4-20** (10)	



## News & Notes

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The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and disposition of the 2006 New York State industrial timber harvest. **The following are a few highlights:**

--Total timber harvest was approximately 171 million cubic feet. The primary products produced were logs (720 MMbf) and pulpwood & chips (2.1 MM green tons).

--71% of the log harvest was comprised of five species: sugar maple, red maple, red oak, black cherry and white pine. Sugar maple alone accounted for approximately 26% of total log harvest.

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Long Island City, NY 11733  
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New Paltz, NY 12561  
(845) 256-3000

**REGION 4**  
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Schenectady, NY 12306  
(518) 357-2234

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(607) 652-7365

**REGION 5**  
1115 State Rte 86, PO Box 296  
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(518) 897-1200

Box 220, Hudson Street Ext.  
Warrensburg, NY 12885  
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**(518) 408-5512----- llross@gw.dec.state.ny.us**

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New York State Department of  
Environmental Conservation  
625 Broadway - 5<sup>th</sup> Floor  
Albany, NY 12233-4253



# Stumpage Price Report

Summer 2008 / #73

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

New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

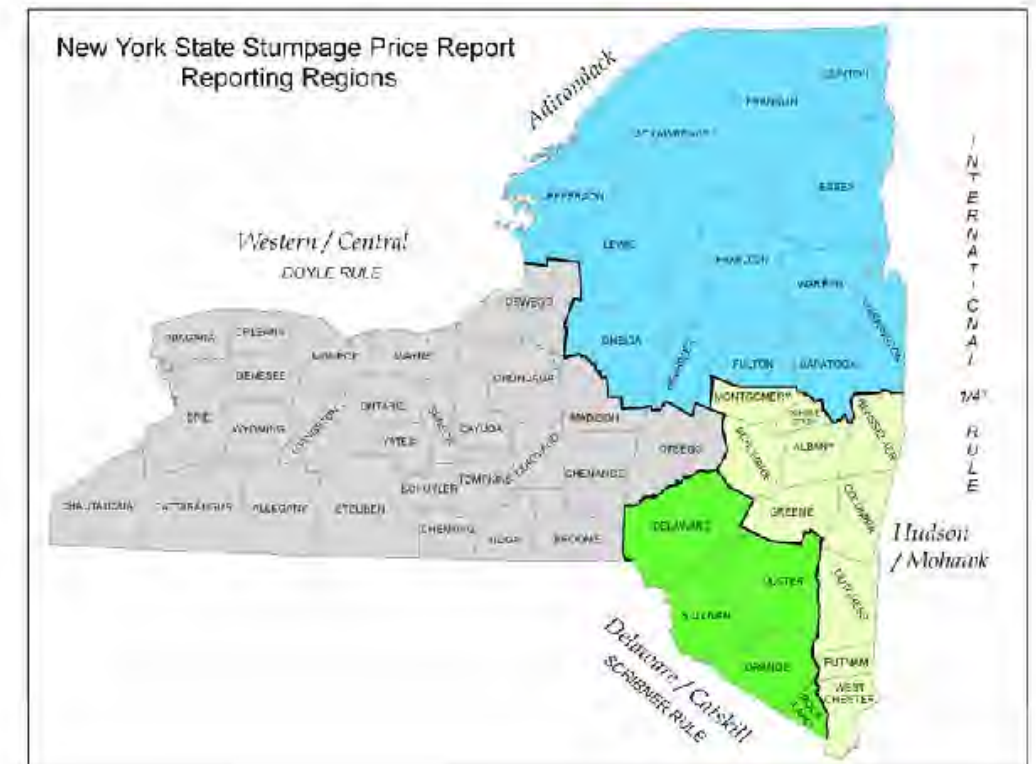
Web: [www.dec.ny.gov/lands/4963.html](http://www.dec.ny.gov/lands/4963.html)  
Phone: (518) 402-9425



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### 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
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\*\* 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 Summer 2008/#73
	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)	
<b>Most Common Species</b>													
Ash, White	50-200 (100)	100-350 (200)	125-370 (250)	30-200* (90)	75-300* (130)	100-400* (175)	15-130* (50)	50-220* (125)	115-310* (175)	50-150* (150)	90-250* (200)	200-500* (250)	
Cherry, Black	300-1000 (565)	500-1500 (900)	800-2000 (1150)	35-600* (300)	100-925* (565)	200-3900* (850)	125-700* (370)	300-880* (510)	600-970* (700)	100-800* (500)	450-1000* (700)	1000-2500* (1000)	
Maple, Red (Soft)	50-200 (125)	125-300 (250)	175-400 (300)	25-400* (85)	60-600* (150)	70-1890* (200)	30-100** (50)	35-155* (60)	55-230* (125)	50-150** (125)	100-225* (150)	175-250** (225)	
Maple, Sugar (Hard)	200-600 (300)	275-700 (525)	400-850 (700)	125-600* (275)	150-600* (400)	300-3150* (750)	125-390* (300)	295-600* (425)	405-800* (500)	75-400* (100)	200-660* (375)	225-800* (600)	
Oak, Red	40-400 (200)	60-500 (350)	100-750 (450)	35-275* (200)	150-425* (300)	160-1300* (390)	50-350* (215)	80-440* (300)	165-500* (425)	75-300* (175)	100-500* (250)	300-800* (450)	
Pine, White	20-100* (50)	50-130* (70)	60-200* (100)	40-195* (50)	50-265 (100)	80-600* (150)	30-70* (45)	35-100* (65)	65-120* (100)	400-50** (45)	50-100* (90)	75-150** (125)	
<b>Less Common Species</b>													
Aspen	20-50* (30)	10-70* (40)	20-100* (50)	20-60* (35)	25-110* (60)	80-230* (110)	NR (25)	20-60** (25)	NR (55)	NR	NR	NR	
Basswood	40-100 (65)	50-200 (125)	75-250 (200)	30-100* (50)	40-90* (70)	50-150* (90)	30-65** (35)	45-100* (75)	80-180** (115)	20-100** (25)	60-200** (75)	125-250** (125)	
Beech	30-50* (50)	20-100* (70)	45-150* (100)	20-50* (40)	25-100* (45)	30-150* (50)	20-30** (25)	25-50** (35)	30-100** (35)	NR	NR	55-75 (65)	
Birch, Yellow	40-150* (100)	50-350 (150)	60-300* (200)	50-195* (150)	100-385* (225)	150-1750* (300)	15-200* (50)	50-250* (100)	60-400* (175)	30-150** (100)	90-200* (175)	180-325** (265)	
Birch, White	30-150** (40)	50-200** (60)	60-250** (100)	50-100* (70)	40-180* (100)	100-200* (150)	NR (50)	30-95** (65)	NR (100)	30-150* (100)	90-250* (200)	180-400* (300)	
Butternut	50-200* (100)	50-300* (150)	100-500* (275)	40-100** (100)	70-250** (125)	80-400** (150)	5-100** (45)	15-130** (85)	35-165** (95)	NR	NR	NR	
Elm, American	NR	75-100** (100)	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
Hemlock	25-70* (45)	10-100 (50)	40-120* (75)	25-50** (50)	30-100* (50)	50-180** (70)	20-30** (25)	15-45* (35)	15-70* (60)	10-40** (35)	35-75* (40)	50-75** (70)	
Hickory (ssp.)	20-150 (80)	25-200 (125)	30-300 (200)	NR	35-150** (75)	NR	30-65** (35)	20-100* (50)	75-100** (100)	15-75** (20)	40-100** (100)	80-500** (125)	
Oak, Chestnut	40-200* (100)	100-300* (150)	150-400* (200)	NR	40-150** (150)	NR	NR	65-150* (100)	NR	50-150** (150)	100-200** (165)	150-225** (225)	
Oak, White	60-250 (150)	115-400 (250)	250-500 (300)	50-175** (150)	90-225* (150)	150-400** (300)	15-150* (85)	65-300* (150)	130-450* (250)	50-200* (100)	125-250* (175)	200-500* (225)	
Pine, Red	30-125* (60)	50-150* (80)	80-515* (100)	20-100* (50)	15-180* (60)	65-335* (135)	NR	NR	NR	NR	NR	NR	
Spruce (ssp.)	50-100** (95)	100-110* (105)	NR	30-130* (50)	15-160* (80)	80-1250* (110)	25-80** (30)	35-100** (60)	NR	NR	NR	NR	
Tulip Poplar	75-250* (100)	100-400* (180)	150-500* (250)	NR	NR	NR	30-70** (65)	50-125* (100)	80-170** (130)	50-150** (65)	100-150* (100)	150-200* (175)	
Walnut, Black	300-700* (400)	450-1000* (750)	700-1300* (1000)	NR	NR	NR	NR	NR	NR	NR	NR	NR	
<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>													
Aspen	NR	NR	NR	1-5* (4)	3-9* (5)	6-24* (8)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	4-8* (6)	5-10* (7)	8-20* (8)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	NR	NR	6-10* (8)	5-18* (11)	10-25* (12)	NR	10-15** (10)	NR	NR	NR	NR	
Mixed N. Hardwoods	1-12* (3)	2-12* (5)	3-15* (6)	4-9* (6)	5-18* (10)	6-27* (11)	NR	10-12** (10)	NR	NR	NR	NR	
Pine	NR	NR	NR	1-3* (3)	1-5* (4)	5-15* (7)	NR	NR	NR	NR	NR	NR	
Spruce/Fir	NR	NR	NR	3-4** (3)	1-8* (4)	6-15** (11)	NR	NR	NR	NR	NR	NR	
Firewood	2-12* (8)	2-15* (10)	3-20* (12)	6-38* (8)	8-15* (10)	8-50* (12)	NR	8-12* (10)	10-15** (10)	NR	NR	NR	
<b>Cordwood Price Dollars per Standard Cord</b>													

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625 Broadway - 5<sup>th</sup> Floor  
Albany, NY 12233-4253



# Stumpage Price Report

Winter 2008 / #72

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Forest Utilization Program  
625 Broadway, Albany, New York 12233

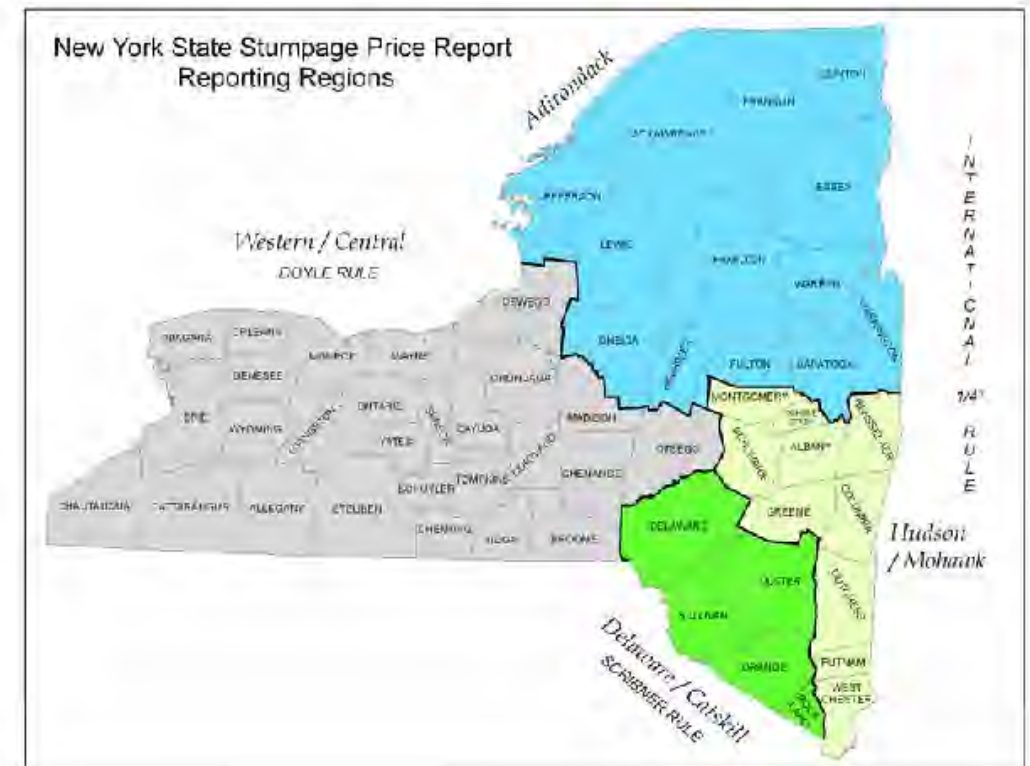
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<b>Most Common Species</b>													
Ash, White	50-250 (150)	100-400 (205)	175-500 (250)	40-200* (80)	55-250* (105)	55-400* (150)	50-250* (115)	50-325 (165)	100-400* (215)	25-150* (150)	100-250* (185)	175-350** (225)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	300-1400 (800)	450-1800 (1200)	975-2500 (1500)	75-750* (300)	300-2000* (625)	450-8000* (915)	250-1060* (600)	250-1300 (800)	600-1555* (1200)	25-700* (550)	600-1200* (1000)	850-1400** (1150)	
Maple, Red (Soft)	50-300 (150)	100-400 (250)	200-600 (350)	35-150* (100)	80-250* (130)	100-300* (200)	30-200* (80)	50-350 (150)	100-400* (200)	25-200* (100)	90-375* (200)	100-450** (275)	
Maple, Sugar (Hard)	250-900 (400)	400-1100 (600)	500-1600 (800)	50-500* (250)	200-650* (400)	400-2000* (525)	150-555* (350)	300-900 (500)	400-1100* (650)	25-400* (250)	200-700* (475)	500-750** (575)	
Oak, Red	100-495 (265)	150-900 (400)	300-1200 (550)	30-400* (200)	135-600* (300)	300-650* (500)	100-400* (200)	150-550 (350)	250-675* (500)	25-300* (200)	250-500* (350)	375-675** (515)	
Pine, White	10-180* (50)	40-200 (85)	50-250* (100)	50-110* (80)	60-125* (110)	100-200* (145)	30-120* (55)	50-175* (90)	80-210* (100)	30-50** (50)	50-150* (100)	100-150** (100)	
<b>Less Common Species</b>													
Aspen	10-75* (35)	15-140* (40)	20-100* (55)	20-75* (50)	30-100* (70)	40-125* (90)	35-40** (35)	20-50** (40)	45-50** (50)	NR	40-40** (40)	NR	
Basswood	20-150 (100)	35-250 (150)	70-370 (200)	20-150* (75)	50-175* (100)	40-200* (105)	50-100* (80)	5-200* (135)	10-300* (200)	50-100** (75)	50-200** (100)	150-250** (200)	
Beech	10-90* (50)	25-110* (60)	50-150* (80)	20-50* (30)	25-90* (45)	35-100* (60)	40-50** (40)	5-75* (45)	10-100** (50)	25-40** (35)	20-40** (35)	40-50** (45)	
Birch, Yellow	40-150 (100)	75-250 (150)	100-340 (200)	50-300* (120)	100-400 (200)	175-1000* (275)	30-225* (100)	80-300* (165)	125-375* (250)	25-175** (100)	120-250** (175)	NR	
Birch, White	70-100** (85)	80-200** (195)	120-300** (210)	40-60** (50)	60-130* (80)	80-125** (90)	30-150* (100)	40-250* (120)	80-300* (190)	25-150** (95)	100-200* (150)	130-250** (250)	
Butternut	50-400* (100)	50-350* (200)	100-700* (300)	50-150** (100)	100-200** (200)	100-250** (175)	5-100* (80)	50-200* (125)	160-300** (250)	NR	NR	NR	
Elm, American	30-80** (75)	75-125* (100)	120-200** (150)	50-150** (100)	50-200** (100)	100-250** (175)	40-50** (45)	45-100** (50)	NR	NR	NR	NR	
Hemlock	10-85* (50)	20-125 (70)	40-150* (80)	20-100* (55)	30-125* (50)	35-200* (70)	20-50* (30)	20-75* (35)	40-80* (60)	25-45** (35)	20-75* (50)	45-50** (50)	
Hickory (ssp.)	25-200 (100)	75-350 (150)	100-325* (200)	50-150** (90)	70-200* (150)	90-250* (200)	25-100* (70)	30-250* (75)	65-400* (150)	25-100** (75)	50-200** (65)	75-300** (80)	
Oak, Chestnut	50-250* (135)	100-350* (200)	150-450* (250)	50-175** (100)	50-200** (135)	50-265** (160)	40-200* (100)	80-300* (175)	175-450* (200)	125-200** (150)	100-350* (175)	200-400** (225)	
Oak, White	50-250 (200)	125-500 (250)	200-700 (350)	50-400** (140)	100-450* (150)	100-500** (245)	50-300* (120)	125-400* (200)	175-500* (325)	125-200** (150)	150-350* (200)	200-450** (300)	
Pine, Red	25-100* (50)	40-110* (75)	80-300* (105)	25-160* (60)	40-250* (85)	65-380 (100)	30-70** (50)	50-100** (75)	80-140** (110)	10-50** (25)	30-75** (35)	35-80** (50)	
Spruce (ssp.)	50-100* (95)	50-150* (110)	100-160** (145)	40-100* (75)	75-150* (95)	75-200* (120)	70-80** (75)	100-110** (100)	110-150** (130)	NR	NR	NR	
Tulip Poplar	5-150* (100)	30-250 (150)	50-400* (210)	NR	NR	NR	50-125* (100)	100-200* (150)	125-300* (200)	NR	100-175** (100)	NR	
Walnut, Black	300-1500* (500)	350-1800* (825)	500-2000 (1200)	NR	NR	NR	400-800** (600)	700-1100** (775)	850-1400** (1130)	NR	NR	NR	
<b>Cordwood Price</b>													
Aspen	NR	4-15** (4)	NR	2-3** (3)	2-12* (5)	6-7** (7)	NR	10-25** (18)	NR	NR	NR	NR	<b>Cordwood Price Dollars per Standard Cord</b>
Birch, White	NR	NR	NR	2-8** (6)	3-10* (8)	7-12** (8)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	NR	NR	2-10* (7)	5-15* (8)	7-17* (10)	5-6** (6)	6-15** (8)	6-20** (13)	NR	NR	NR	
Mixed N. Hardwoods	2-10* (3)	2-24* (5)	5-16* (8)	2-10* (5)	3-15 (8)	6-20* (9)	6-10** (8)	7-12** (10)	9-15** (12)	NR	NR	NR	
Pine	2-5** (4)	2-9** (6)	4-12** (8)	1-3** (2)	2-12* (3)	5-7** (6)	NR	6-6** (6)	NR	NR	NR	NR	
Spruce/Fir	2-6** (4)	2-9** (6)	4-12** (8)	2-8** (5)	2-15* (5)	6-14* (7)	NR	NR	NR	NR	NR	NR	
Firewood	2-10* (4)	1-24* (10)	5-16* (10)	2-10* (6)	4-15* (8)	4-20* (9)	5-10* (6)	1-12* (9)	2-15* (10)	NR	8-10** (9)	NR	



## News & Notes

### 2005 NYS Industrial Timber Harvest Production and Consumption Report

The DEC Forest Utilization Program has recently completed its annual look at the type, volume, and disposition of the 2005 New York State timber harvest. The following are a few highlights:

--Total timber harvest was approximately 170 million cubic feet. The primary products produced were logs (757 MMbf) and pulpwood & chips (1.9 MM green tons).

--74% of the log harvest was comprised of five species: sugar maple, red maple, red oak, black cherry and white pine. Sugar maple alone accounted for approximately 27% of total log harvest.

--Approximately 30% of New York's timber product production was exported (64% logs/36% pulpwood & chips). This volume was shipped primarily to neighboring states and Canada.

The complete report is available on-line:

[www.dec.ny.gov/lands/33295.html](http://www.dec.ny.gov/lands/33295.html)

or

by contacting the Forest Utilization Program directly.

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Warrensburg, NY 12885  
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After many years, the Stumpage Price Report has undergone some changes in the way that reported prices are developed and presented. The source of the prices, various volunteer buyers and sellers of stumpage, and the method of collecting prices have not changed.

#### Overview of Major Changes:

-Reduction in the number of price reporting areas from twelve to four. Recent analysis has shown that, with only a distinct few species based exceptions, that the two previously indicated regions are not necessarily distinct "market areas". Instead of attempting to "pinpoint" the location of relatively small market areas, areas based on large physiographic timber growing regions will be used.

-Now reporting the actual range of reported prices for each price category (Low, Average, and High) rather than a single price figure for the category. The median value for the reported range is also provided. This change provides the user with more information and better demonstrates the variability in timber prices. Reported prices that in the past would have served to develop prices in a small market area will now be included in developing a range and median price in the new areas.

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# Stumpage Price Report

Summer 2007 / #71

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

New York State Dept. of Environmental Conservation  
Division of Lands and Forests  
Forest Utilization Program  
625 Broadway, Albany, New York 12233

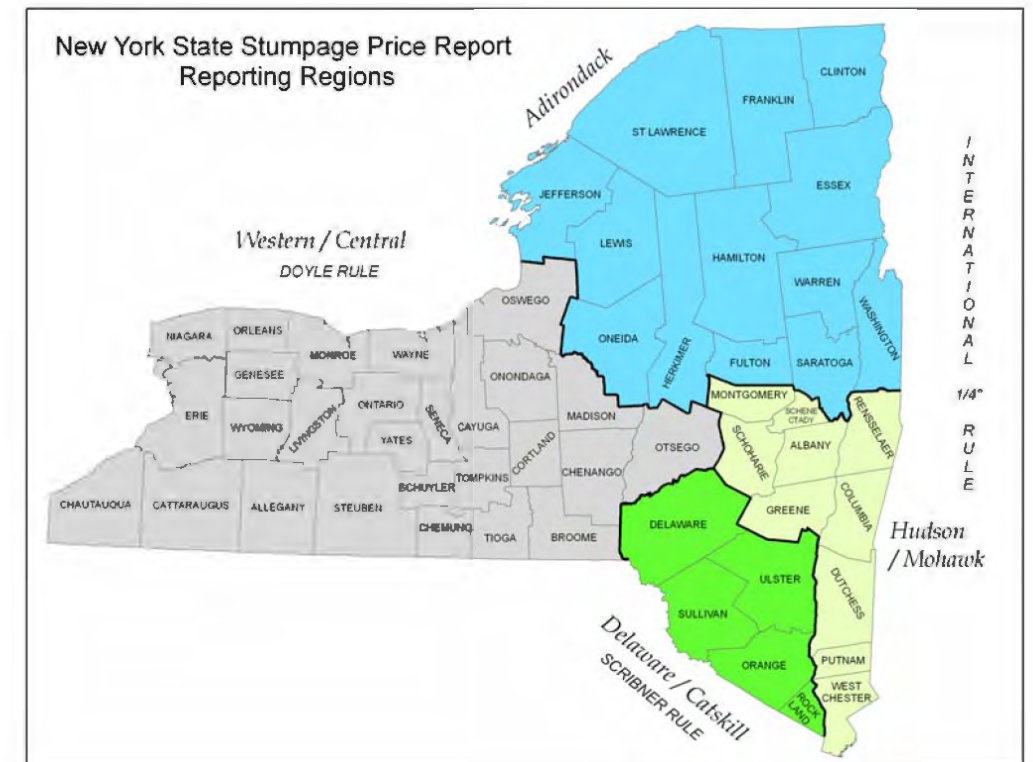
Web: [www.dec.ny.gov/lands/4963.html](http://www.dec.ny.gov/lands/4963.html)  
Phone: (518) 402-9425



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 and municipality requirements for harvest
13. Landowner knowledge of values
14. Insurance Costs
15. Performance bond and other requirements
16. Presence or absence of local timber harvest ordinances



#### 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 Summer 2007/#71
	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)	
<b>Most Common Species</b>													
Ash, White	55-310 (185)	150-370 (225)	175-700 (300)	50-200* (100)	75-250 (140)	100-450* (210)	30-180* (120)	90-225* (150)	110-360* (235)	25-250* (135)	75-300* (200)	175-350* (250)	
Cherry, Black	500-1240 (900)	700-2000 (1200)	1000-2500 (1400)	90-800 (250)	130-1340 (600)	250-2500* (900)	125-825* (400)	500-1200* (800)	800-1500* (1000)	100-1000* (500)	450-1300* (1000)	510-1500* (1000)	
Maple, Red (Soft)	50-310 (150)	100-515 (250)	100-515 (350)	35-200* (75)	50-250 (150)	70-400* (210)	30-150* (90)	50-250* (150)	70-600* (225)	50-275* (100)	100-350* (200)	100-400* (250)	
Maple, Sugar (Hard)	200-800 (550)	400-1200 (700)	500-2000 (900)	30-500 (165)	60-800 (405)	70-2000 (600)	125-600* (300)	350-800* (410)	350-1000* (725)	100-450* (325)	250-600* (425)	400-1000* (550)	
Oak, Red	100-495 (300)	275-800 (390)	300-900 (500)	70-350* (155)	150-570* (315)	200-1400* (500)	80-450* (240)	150-450* (320)	350-750* (450)	25-400* (300)	150-500* (350)	300-675* (525)	
Pine, White	20-100* (60)	40-150* (100)	100-200* (110)	50-110* (75)	75-200 (105)	75-200* (145)	10-100* (50)	25-100* (80)	30-150* (100)	50-75* (60)	50-150* (90)	100-175* (120)	
<b>Less Common Species</b>													
Aspen	10-50* (30)	20-100* (50)	50-100* (60)	30-50* (35)	15-80* (50)	75-110* (80)	25-35** (30)	15-70* (40)	35-80** (80)	30-35** (35)	25-40** (35)	35-50** (45)	
Basswood	50-185 (100)	50-310 (150)	100-400 (250)	30-150* (50)	40-150* (80)	50-200* (100)	20-105* (65)	25-140* (60)	30-250* (100)	10-150* (50)	25-250* (100)	80-300* (150)	
Beech	20-100* (40)	30-135* (50)	50-150* (60)	25-40* (35)	25-130* (40)	35-60* (50)	25-50** (35)	15-45* (35)	20-75* (35)	NR (40)	25-50** (45)	50-75** (50)	
Birch, Yellow	25-200* (100)	40-310* (200)	100-900* (250)	50-150* (100)	75-350 (150)	110-485* (300)	30-175* (50)	50-250* (140)	100-300* (200)	25-150* (150)	100-250* (200)	100-400* (250)	
Birch, White	NR	NR	NR	40-75* (50)	40-135* (80)	60-160* (100)	30-75* (50)	50-150* (80)	100-200* (100)	50-150* (100)	50-225* (175)	100-500* (250)	
Butternut	50-150* (100)	100-250* (200)	100-400* (300)	40-200** (40)	40-300** (135)	80-400** (240)	40-100** (60)	50-200* (110)	80-300** (180)	NR	NR	NR	
Elm, American	NR	NR	NR	30-40** (35)	30-60** (50)	30-50** (40)	30-45** (40)	30-50** (40)	30-75** (55)	NR	NR	NR	
Hemlock	25-100* (50)	35-100 (60)	50-150* (95)	25-100* (45)	25-130* (50)	50-130* (80)	10-45* (30)	25-65* (30)	30-80* (55)	25-50* (40)	25-75* (45)	25-80* (75)	
Hickory (ssp.)	25-200 (100)	40-360 (150)	75-360 (220)	30-150* (50)	30-150* (50)	35-200** (100)	20-70* (40)	25-105* (45)	35-175* (80)	50-75** (65)	25-100** (55)	50-200** (80)	
Oak, Chestnut	75-200* (100)	150-500* (250)	150-500* (300)	50-150** (80)	55-175** (125)	200-225** (200)	45-150* (90)	65-225* (135)	100-250* (175)	50-200* (125)	50-250* (175)	100-300* (200)	
Oak, White	50-300 (110)	100-500 (250)	100-500 (335)	50-200* (150)	90-300* (200)	200-400* (340)	50-200* (100)	90-300* (150)	200-400* (250)	50-300* (125)	50-325* (220)	100-375* (240)	
Pine, Red	30-290* (55)	25-410* (75)	50-515* (100)	30-70* (50)	30-160* (65)	60-230* (80)	10-60* (30)	35-80* (50)	40-135* (70)	NR	NR	NR	
Spruce (ssp.)	50-120* (90)	100-135* (120)	100-200* (155)	30-100* (50)	70-145* (80)	70-120* (100)	300-100** (55)	65-100* (75)	80-100** (95)	NR	NR	NR	
Tulip Poplar	30-200* (100)	75-250* (170)	100-350* (200)	80-200** (140)	20-250** (115)	NR	30-100* (85)	70-200* (140)	80-250* (190)	NR	NR	NR	
Walnut, Black	100-800* (500)	400-1200* (850)	500-1500* (1100)	150-400** (275)	150-800** (475)	150-1000** (575)	250-490** (300)	300-630** (400)	350-770** (700)	NR	NR	NR	
Aspen	NR	NR	NR	3-4** (4)	5-6* (6)	8-10** (9)	NR	NR	NR	NR	NR	NR	
Birch, White	NR	NR	NR	5-6** (6)	4-10* (8)	15-20** (18)	NR	NR	NR	NR	NR	NR	
Hemlock	NR	NR	NR	3-10* (6)	4-15* (10)	6-25* (11)	6-10** (8)	6-15** (11)	6-25** (16)	NR	NR	NR	
Mixed N. Hardwoods	5-15* (10)	2-20* (12)	5-20* (15)	2-10* (6)	3-10* (8)	6-20* (11)	5-10** (8)	10-20* (10)	10-30** (16)	NR	NR	NR	
Pine	NR	NR	NR	2-3* (3)	2-7* (5)	5-8* (6)	3-6** (5)	5-6** (6)	6-8** (7)	NR	NR	NR	
Spruce/Fir	NR	NR	NR	3-5** (4)	6-10* (10)	12-15** (14)	3-6*8 (5)	6-10** (8)	6-15** (10.5)	NR	NR	NR	
Firewood	5-10** (8)	2-15* (12)	5-20* (16)	5-10* (8)	2-13* (8)	8-15* (10)	5-10** (10)	8-12** (10)	10-12** (10)	NR	NR	NR	

**Sawtimber Price  
(Including Veneer  
and Poles)  
Dollars  
per Thousand Board  
Feet**

**Cordwood Price  
Dollars  
per Standard Cord**



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# Stumpage Price Report

Winter 2007 / # 70

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625 Broadway, Albany, New York 12233

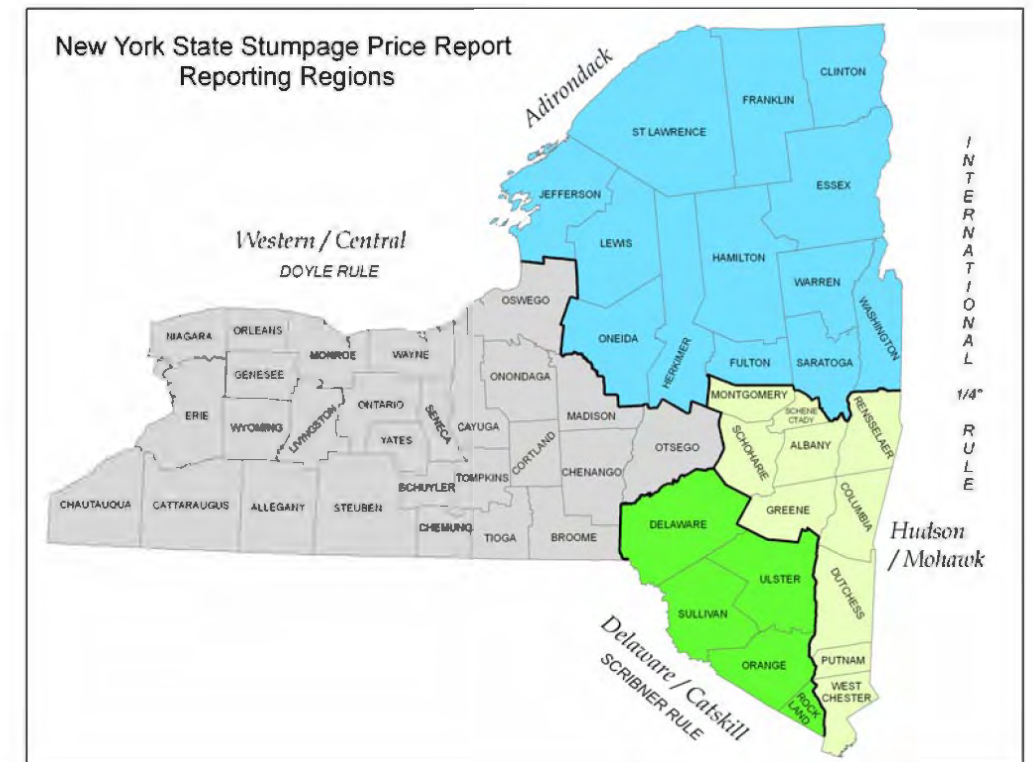
[www.dec.state.ny.us/website/dlf/privland/utilization/index.html](http://www.dec.state.ny.us/website/dlf/privland/utilization/index.html)  
Phone: (518) 402-9425



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#### 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 2007/#70	
	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)		
<b>Most Common Species</b>														
Ash, White	50-275 (125)	100-375 (200)	210-480 (275)	40-200 (100)	75-330 (150)	100-500 (200)	25-150* (75)	70-285* (155)	120-450* (225)	25-200* (110)	50-300* (190)	100-600* (300)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>	
Cherry, Black	350-1600 (800)	650-2000 (1300)	800-2950 (1875)	15-875 (400)	300-1940 (675)	450-4800 (1000)	100-800* (425)	580-1100* (700)	900-2000* (1000)	75-1000* (500)	250-1600* (1000)	400-3500* (1400)		
Maple, Red (Soft)	75-300 (160)	125-450 (225)	200-600 (320)	15-125 (80)	60-350 (155)	70-500 (225)	20-175* (55)	30-300* (140)	50-400* (210)	25-250* (100)	75-350* (200)	100-400* (300)		
Maple, Sugar (Hard)	200-1000 (510)	500-1375 (800)	500-2100 (1005)	50-570 (300)	280-820 (550)	500-2000 (850)	125-800* (400)	400-800* (585)	630-1200* (800)	100-600* (400)	250-800* (600)	400-2500* (850)		
Oak, Red	100-550 (250)	225-675 (450)	350-900 (600)	15-450* (200)	180-500 (330)	280-600* (500)	50-500* (200)	160-650* (350)	245-800* (500)	25-350* (200)	100-475* (300)	325-600* (400)		
Pine, White	20-100 (50)	40-200 (100)	75-300 (110)	20-175 (70)	60-280 (110)	75-500 (150)	5-80* (50)	20-125* (75)	40-220* (95)	10-100* (50)	75-125* (100)	75-200* (125)		
<b>Less Common Species</b>														
Aspen	10-50* (25)	10-100 (50)	35-100 (50)	15-70* (30)	20-90 (50)	40-145* (70)	10-35** (25)	30-70** (45)	35-80** (55)	30-35** (30)	40-50** (50)	50-100** (75)		<b>Cordwood Price Dollars per Standard Cord</b>
Basswood	15-125 (100)	50-200 (150)	75-300 (200)	5-100* (40)	25-150 (80)	45-255* (110)	5-105* (35)	20-175* (90)	35-210* (90)	15-100* (50)	30-200* (100)	50-250* (175)		
Beech	5-90 (50)	20-80 (50)	30-135 (85)	10-60* (30)	5-140 (40)	25-200* (50)	10-40 (25)	5-45 (30)	20-50 (35)	50-100* (50)	35-175* (55)	50-200* (100)		
Birch, Yellow	50-200* (125)	80-300 (200)	50-400* (250)	15-250 (100)	125-380 (200)	205-1000 (350)	25-100* (50)	50-300* (145)	100-500* (220)	75-200* (100)	50-250* (175)	100-900* (250)		
Birch, White	NR	NR	NR	15-80* (45)	40-230* (80)	60-450* (100)	15-50* (45)	50-200* (90)	50-450* (100)	50-200* (100)	50-250* (175)	100-900* (225)		
Butternut	25-200* (100)	50-250* (170)	50-500* (225)	20-75* (50)	25-225* (90)	50-250* (100)	10-140* (50)	20-270* (100)	20-290* (110)	50-200** (50)	50-350** (200)	50-400** (350)		
Elm, American	30-50** (40)	50-60** (55)	50-70** (60)	20-75* (35)	30-110* (50)	30-120** (70)	30-40** (35)	30-45** (40)	30-50** (40)	NR	NR	NR		
Hemlock	5-100 (45)	25-150 (60)	50-200 (100)	5-100 (40)	25-130 (50)	35-150* (60)	5-50* (20)	20-65* (30)	35-80* (50)	20-50* (50)	20-60* (30)	50-100* (50)		
Hickory (spp.)	25-185 (90)	50-275 (150)	100-400 (250)	20-100* (40)	35-125* (55)	35-200* (85)	10-70* (33)	30-140* (50)	30-575* (70)	10-150* (50)	30-250* (60)	40-500* (100)		
Oak, Chestnut	20-185 (100)	80-250 (150)	100-400 (275)	30-125* (75)	40-180* (125)	40-200** (185)	25-150* (75)	75-225* (115)	75-300* (175)	25-200* (75)	75-300* (125)	100-350* (200)		
Oak, White	50-215 (175)	100-400 (250)	150-600 (400)	50-200* (78)	100-225* (150)	150-400* (205)	10-150* (100)	70-300* (165)	90-400* (210)	10-200* (100)	75-350* (190)	100-400* (250)		
Pine, Red	30-125* (40)	45-290* (50)	50-410* (100)	30-100* (50)	50-350 (75)	50-170* (85)	20-50* (30)	35-70* (45)	30-80* (50)	20-50** (35)	40-60** (40)	50-100** (75)		
Spruce (spp.)	50-80* (50)	60-125* (83)	50-165* (105)	30-130* (60)	50-145 (90)	80-150* (100)	30-55** (45)	55-80* (70)	70-100** (90)	NR	NR	NR		
Tulip Poplar	25-150* (100)	50-225* (170)	75-450* (225)	30-50** (50)	50-125** (85)	70-80** (75)	5-140* (40)	50-140* (70)	80-140* (100)	25-250 (100)	50-325 (125)	100-375 (200)		
Walnut, Black	150-800* (500)	400-1200* (850)	350-1800* (1100)	NR	NR	NR	200-490** (200)	300-560** (400)	500-700** (500)	200-800** (500)	400-1000** (700)	500-1000** (1000)		
Aspen	2-8** (5)	2-9** (6)	3-10** (7)	2-7* (4)	1-10* (5)	5-15* (5)	1-4** (3)	2-6** (5)	2-8** (5)	NR	NR	NR	<b>Cordwood Price Dollars per Standard Cord</b>	
Birch, White	NR	NR	NR	2-10* (5)	3-10* (5)	5-20* (6)	NR	NR	NR	NR	NR	NR		
Hemlock	NR	1-2** (2)	NR	2-12* (8)	5-13 (10)	6-25* (12)	1-10** (8)	2-15** (8)	2-25** (10)	NR	NR	NR		
Mixed N. Hardwood:	2-10* (7)	2-15* (10)	4-20* (12)	3-10* (7)	5-15 (8)	6-20* (11)	1-10* (8)	2-10* (10)	2-20* (10)	2-8** (6)	4-8** (6)	4-10** (8)		
Pine	2-3** (3)	3-5** (4)	3-8** (8)	2-10* (3)	2-15 (5)	3-20* (6)	NR	1-6** (5)	2-8** (5)	NR	NR	NR		
Spruce/Fir	NR	1-8** (5)	NR	2-10* (5)	2-15* (8)	4-20* (10)	3-10** (7)	6-10** (10)	10-15** (12)	NR	NR	NR		
Firewood	4-10* (6)	2-15* (11)	7-20* (15)	3-10* (7)	5-12 (10)	8-15* (12)	5-10** (8)	8-10** (10)	2-20** (9)	4-8** (6)	4-8** (5)	8-10** (10)		

## News & Notes

### DEC/AG. & MKTS. Develop Recommended Protocols for Movement of Pine Products

To address the recent introduction in New York of the European Wood Wasp (Sirex), NYS DEC and AG. & MKTS. have developed recommended protocols for transportation and heat/chemical treatments of certain pine products moving both within the state and interstate. The recommendations are **voluntary** and were developed to provide information to the forest industry so it may take action to prevent the spread of Sirex within the state or to states/provinces with valuable pine resources. At this time there are no regulations in place. However, adherence to recommendations similar to these may be necessary in the case that a regulation is developed.

The recommendations currently recognize a nineteen county area that is either confirmed or believed to be infested: **Cayuga, Cortland, Genesee, Jefferson, Lewis, Livingston, Madison, Monroe, Orleans, Oneida, Ontario, Onondaga, Oswego, Schuyler, Seneca, St. Lawrence, Tompkins, Wayne, and Yates.**

For a copy of the recommended protocols or for more information, contact DEC using the information located on the cover of this report.

### Stumpage Price Report Undergoes Changes

After many years, the Stumpage Price Report has undergone some changes in the way that reported prices are developed and presented. The source of the prices, various volunteer buyers and sellers of stumpage, and the method of collecting prices have not changed.

#### Overview of Major Changes:

**-Reduction in the number of price reporting areas from twelve to four.** Recent analysis has shown, with only a few distinct exceptions, that the twelve previously indicated reporting areas are not necessarily distinct "market areas". Instead of continuing to indicate the location of questionable market areas, areas based on large, physiographic timber growing regions will be used.

**-Now reporting the actual range of reported prices for each price category (Low, Average, and High) rather than a single price figure for each category.** The median value for the reported range is also provided. This change provides the user with more information and better demonstrates the variability in timber prices. Reported prices that in the past would have served to develop prices in the previously reported small market areas will now be included in developing a range and median price in the new areas.

### DEC Regional Forestry Offices Contact Information

**REGION 1**  
Building 40, SUNY CAMPUS  
Stony Brook, NY 11794  
(631) 444-0354

**REGION 2**  
1 Hunters Point Plaza  
47-40 21st St.  
Long Island City, NY 11733  
(718) 482-4062

**REGION 3**  
21 South Putt Corners Rd.  
New Paltz, NY 12561  
(845) 256-3000

**REGION 4**  
1150 North Wescott Rd.  
Schenectady, NY 12306  
(518) 357-2234

65561 State Route 10, Suite 1  
Stamford, New York 12167  
(607) 652-7365

**REGION 5**  
Route 86, PO Box 296  
Ray Brook, NY 12977  
(518) 897-1200

Box 220, Hudson Street Ext.  
Warrensburg, NY 12885  
(518) 623-1265

701 S. Main St.,  
Northville, NY 12134  
(518) 863-4545

**REGION 6**  
7327 State Rte. 812  
Lowville, NY 13367  
(315) 376-3521

6739 US Highway 11  
Potsdam, NY 13676  
(315) 265-3090

and  
225 N. Main St.  
Herkimer, NY 13350  
(315) 866-6330

**REGION 7**  
1285 Fisher Ave.  
Cortland, NY 13045  
(607) 753-3095, Ext. 221

2715 State Route 80  
Sherburne, NY 13460  
(607) 674-4036

**REGION 8**  
7291 Coon Rd.  
Bath, NY 14810  
(607) 776-2165

**REGION 9**  
182 E. Union St., Suite 3  
Allegany, NY 14760  
(716) 372-0645

# Stumpage Price Report

Summer 2006 / #69

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

New York State Department of Environmental Conservation  
Division of Lands and Forests  
Forest Products Utilization Program  
625 Broadway, Albany, New York 12233-4253

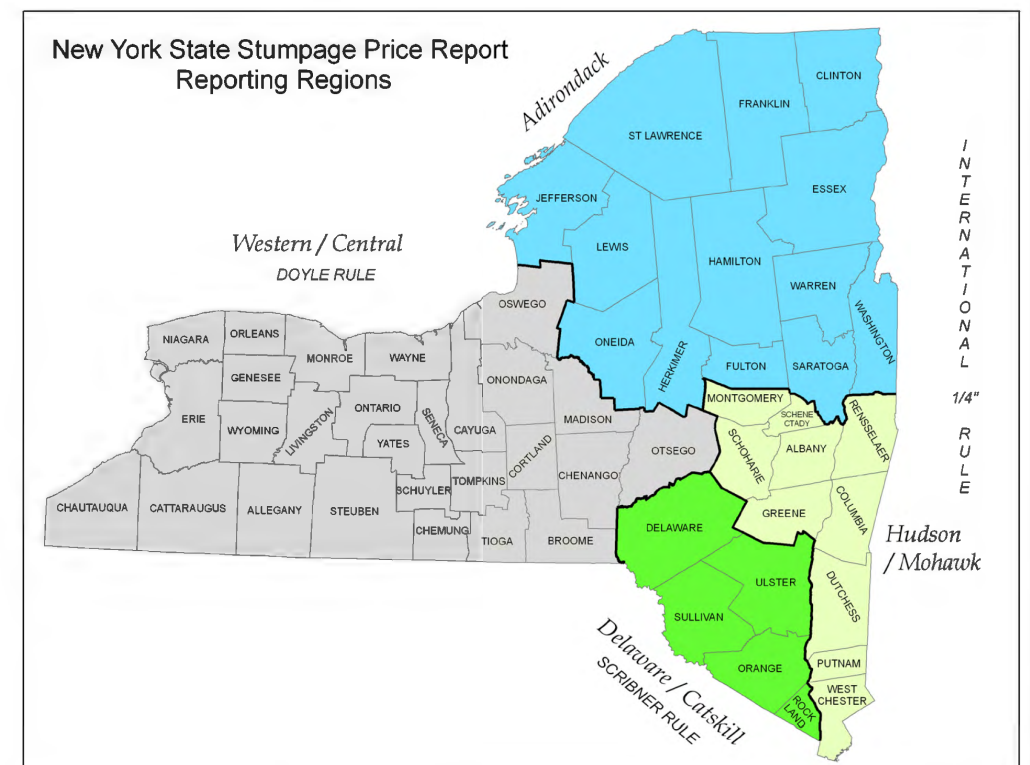
Phone: (518) 402-9425



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

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

NR—No Report

New York State Department of  
Environmental Conservation  
625 Broadway – 5<sup>th</sup> Floor  
Albany, NY 12233-4253



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>			<b>New York State Stumpage Price Report Summer 2006/#69</b>
	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)	
<b>Most Common Species</b>													
Ash, White	50-300 (125)	50-390 (250)	100-500 (300)	15-200 (80)	75-265 (150)	115-470 (205)	20-160 (100)	70-350 (175)	100-600 (250)	25-200* (115)	50-300* (165)	100-600* (300)	<b>Sawtimber Price (Including Veneer and Poles) Dollars per Thousand Board Feet</b>
Cherry, Black	300-1300 (800)	600-2500 (1250)	800-7000 (1720)	75-640 (325)	300-1030 (680)	400-2000 (900)	50-1000 (420)	400-1485 (825)	500-2320 (1000)	75-1000* (500)	250-1200* (1000)	400-2000* (1300)	
Maple, Red (Soft)	50-320 (165)	100-500 (300)	150-600 (400)	15-170 (70)	60-245 (150)	70-345 (210)	20-175 (80)	30-250 (150)	50-400 (225)	25-200* (100)	75-350* (150)	100-400* (300)	
Maple, Sugar (Hard)	250-1000 (500)	525-1600 (800)	725-5000 (1100)	15-800 (300)	300-900 (550)	580-3000 (800)	50-630 (400)	400-840 (600)	550-1260 (800)	100-600* (300)	250-850* (600)	400-2500* (900)	
Oak, Red	150-500 (300)	200-600 (400)	350-3000 (500)	45-300* (175)	100-350 (300)	225-600* (400)	25-350 (200)	160-675 (300)	210-900 (415)	25-350* (225)	100-475* (300)	325-600* (400)	
Pine, White	20-80* (50)	50-125* (100)	75-200* (125)	30-155 (85)	55-300 (105)	75-350 (150)	5-100* (50)	20-150 (80)	55-250* (100)	10-100* (50)	50-125* (100)	75-200* (113)	
<b>Less Common Species</b>													
Aspen	20-50* (30)	20-100* (45)	25-100* (50)	15-70* (30)	30-100 (50)	30-200* (60)	30-50* (35)	30-70* (50)	20-100* (60)	30-35** (35)	40-50** (45)	NR	
Basswood	10-150 (100)	25-320 (150)	50-400 (200)	30-85* (50)	40-170 (75)	50-305* (100)	5-105* (40)	15-250 (75)	30-200* (100)	15-100* (45)	30-200* (100)	50-250* (150)	
Beech	20-90* (50)	25-100 (50)	40-155* (100)	10-165* (25)	15-200 (35)	30-220* (50)	5-50* (30)	10-50 (30)	25-100* (35)	NR	35-60** (50)	50-100** (75)	
Birch, Yellow	50-270* (100)	50-250* (150)	50-300* (210)	15-300 (100)	95-495 (190)	125-1000 (300)	25-150 (50)	50-300 (105)	75-500 (175)	50-200* (100)	50-250* (175)	100-900* (250)	
Birch, White	NR	NR	NR	40-170* (50)	50-250* (80)	75-800* (110)	25-150* (50)	50-250* (100)	50-450* (130)	50-200* (100)	50-250* (190)	100-900* (250)	
Butternut	30-100* (100)	50-250* (195)	100-350* (250)	40-170* (50)	35-185* (85)	40-225* (100)	5-150* (40)	20-270* (100)	35-400* (140)	50-200** (50)	50-350** (200)	50-400** (350)	
Elm, American	NR	NR	NR	15-55* (30)	15-55* (35)	30-60* (50)	30-50** (50)	30-100** (45)	30-150** (55)	NR	NR	NR	
Hemlock	25-100* (50)	25-125 (65)	40-200 (80)	20-150* (30)	20-150 (45)	20-150* (60)	5-50* (20)	10-75 (30)	35-80* (50)	20-50** (25)	20-60* (30)	50-100** (50)	
Hickory (ssp.)	25-200 (80)	30-300 (125)	85-400 (200)	15-185* (40)	35-150* (60)	35-400* (140)	10-75* (40)	10-175* (60)	30-575* (80)	10-100* (50)	30-250* (60)	40-500* (75)	
Oak, Chestnut	20-195* (100)	50-300* (175)	150-400* (265)	30-100** (75)	40-275* (125)	50-600** (165)	15-150* (70)	35-225* (115)	110-300* (175)	25-200* (65)	75-300* (115)	175-350* (200)	
Oak, White	20-250 (150)	50-300 (250)	200-600 (300)	15-100* (70)	55-300* (150)	115-600* (195)	15-140* (75)	35-300 (135)	80-400 (200)	10-200* (100)	75-350* (190)	100-400* (250)	
Pine, Red	50-205* (55)	70-290* (100)	80-350* (140)	20-150* (45)	30-210 (75)	50-220* (95)	15-60* (35)	20-80* (45)	35-120* (50)	NR	NR	NR	
Spruce (ssp.)	70-80** (75)	100-150* (120)	100-150* (135)	30-140* (85)	60-195 (100)	80-300* (125)	5-100** (75)	50-100* (100)	60-125* (100)	NR	NR	NR	
Tulip Poplar	45-200* (100)	75-300* (175)	100-300* (200)	50-75** (65)	75-150* (115)	150-300** (225)	5-125* (50)	50-175* (90)	60-210* (150)	25-125* (75)	50-200* (100)	100-200* (175)	
Walnut, Black	300-700* (500)	400-1000* (800)	500-4000* (1100)	NR	NR	NR	40-560* (250)	50-1000* (400)	60-770* (500)	NR	400-1000** (700)	500-1000** (750)	
<b>Less Common Species</b>													
Aspen	NR	NR	NR	3-6* (5)	3-10* (5)	5-10* (8)	1-5** (4)	2-10** (6)	2-10** (8)	NR	NR	NR	<b>Cordwood Price Dollars per Standard Cord</b>
Birch, White	NR	NR	NR	3-10* (5)	3-10* (7)	5-20* (9)	NR	NR	10-20** (15)	NR	NR	NR	
Hemlock	NR	NR	NR	2-25* (9)	4-30 (10)	6-35* (14)	1-10** (7)	2-15* (10)	2-25** (13)	NR	NR	NR	
Mixed N. Hardwoods	5-12* (6)	2-27* (7)	5-32* (10)	2-13 (6)	5-15 (8)	5-45 (12)	1-12* (5)	1-15* (10)	2-20* (12)	2-8** (5)	4-8** (6)	4-10** (7)	
Pine	NR	NR	NR	2-5* (3)	2-10* (4)	4-14* (6)	2-3** (3)	1-6* (5)	2-8** (5)	NR	NR	NR	
Spruce/Fir	NR	NR	NR	2-10* (5)	2-15* (7)	5-25* (10)	3-5** (4)	6-10** (10)	NR	NR	NR	NR	
Firewood	5-10* (8)	7-15* (12)	10-16** (12)	3-13* (7)	7-13 (9)	7-20* (12)	3-12* (5)	1-12* (10)	2-20* (10)	NR	4-8** (5)	NR	