

SAWLOG PRICING effective 2/8/10 FOB Henniker Yard

Grade (Min. Diameter – # Clear Faces)	16-4 4 cf	14-4 4 cf	14-3 3 cf	12-4 4 cf	12-3 3 cf	12-2 2 cf	10-4 4 cf	10-2 2 cf	Pallet 8"	Veneer Logs must be 9' 6" or 10' 6" (10' 6" is the preferred length)			
										Veneer B 12" 4 cf Butt Cut ONLY	Veneer C 14" 3 cf Butt Cut ONLY	Veneer D 14" 4 cf	Veneer E 16" 4 cf
Species	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf	\$/mbf
Red Oak ⁴	500	500	400	400	400	250	250	250	150	600	600	750	1,000
Black Oak	400	400	300	300	300	150	150	150	150	-	-	-	-
Hard Maple ¹	500	500	400	400	400	250	250	250	100	700	700	2,500	3,000
Ash	250	250	250	250	250	250	250	250	100	-	-	-	-
Soft Maple ¹	400	350	300	300	300	150	200	150	100	-	-	-	-
White Oak	450	350	150	200	150	150	150	150	100	-	-	-	-
Beech ²	150	150	150	150	150	100	100	100	100	-	-	-	-
White Birch ³	250	250	200	250	200	200	200	200	70	-	-	-	-
Yellow & Black Birch ⁵	750	550	400	400	400	200	250	200	150	1,000	1,000	1,200	2,200
Cherry	750	650	500	500	500	300	300	300	150	-	-	-	-
Other Species	100	100	100	100	100	100	100	100	70	-	-	-	-

¹Hard & Soft Maple- Maximum of 1/3 heart accepted as grade

²Beech – 24" Maximum diameter, 12" Minimum diameter, 3 clear faces, 1 defect per 4' length. Must have sound heart. Logs with Beech Bark Disease, Seams or Splits ARE NOT accepted.

³White Birch – 10" Minimum tip diameter, 3" white wood, 12-4 and better 10' only

⁴Red Oak Veneer – Centered pith, No peck mineral or bark

⁵Yellow/Black Birch Veneer - Maximum of 1/3 heart accepted

	Lengths	Diameter- Min	Diameter- Max	Trim	Knots	Rot	Sweep	Limbing	\$/mbf
Red Pine	12', 14', 16'	6"	29"	6"	3" Max	NONE	NONE	Cut Flush	CALL FOR PRICING
Spruce	12', 14', 16'	6"	29"	6"	3" Max	NONE	NONE	Cut Flush	CALL FOR PRICING

HHP SCALING SPECIFICATIONS

SCALE IS INTERNATIONAL 1/4" RULE

ALL WOOD SHALL BE FRESH CUT FROM LIVING TREES

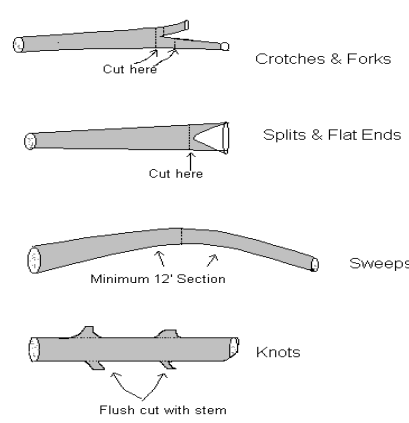
- All grades must meet minimum length (8' 6") and Maximum length (16' 6") requirements
- All lengths to be cut in multiples of 2'
- Pallet logs must be sound and straight. 8" & 9" logs must have 1 clear face
- Defects with 8" of the log end are not considered a defect in logs 10' or longer
- All grades, other than Pallet, must meet minimum (10") and Maximum (36") diameter requirements
- Trim allowance must be a minimum of 6"
- A single, straight seam is not considered a defect in saw logs other than Beech and White Birch
- Logs containing iron will be culled

Deductions in scale will be made for:

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|---------|---------|----------|---------|--------------------|-----------------|--------------|
| ◦ Rot | ◦ Holes | ◦ Cracks | ◦ Sweep | ◦ Splits | ◦ Spider | ◦ Fiber Pull |
| ◦ Shake | ◦ Knots | ◦ Crook | ◦ Seams | ◦ Being Mis-bucked | ◦ Insect Damage | |

Any sawlog NOT meeting the above specifications will be paid at the current firewood rate ONLY if it meets current pulpwood specifications. All others will be culled

LOG DELIVERIES ARE ACCEPTED 24 HOURS A DAYS 7 DAYS A WEEK FOR SELF-LOADERS

Aspen Logs	PULP DELIVERIES Effective: 2/8/10 FOB Henniker									
<p>Meeting the following Specifications:</p> <p>Lengths:</p> <ul style="list-style-type: none"> • 8' 6", 10' 6", 12' 6", 14' 6", 16' 6" • Top Diameter: 10" • 2 Clear Faces • No Rot • Sweep- 1 1/2" max per 8' <p>Aspen logs Meeting the following Specifications: will be paid at: \$40.00 / TON</p>	<p>Hardwood, Hemlock and Pine Pulp</p> <p>Pulpwood will be purchases only from <i>Certified Timber Harvesters</i> meeting <i>HHP, Inc. Procurement Policy Guidelines</i>. Our Procurement department must <i>approve all pulp deliveries in advance</i>.</p> <p>All pulp <i>must</i> meet the following specifications: Hemlock, Pine & Hardwood (ALL SPECIES)</p> <ul style="list-style-type: none"> • Minimum diameter- 5" • Maximum diameter – 24" • Minimum length- 12' • Ring de-barker quality • Fresh cut from living trees <p><i>Pulp NOT meeting the above Criteria is subject to rejection</i></p> <p>Pulp meeting the above criteria will be paid at the rates of:</p> <table style="width: 100%; border: none; margin-top: 10px;"> <tr> <td style="border: none;">Hardwood:</td> <td style="border: none; text-align: right;">\$25/Ton</td> <td style="border: none;">Hemlock:</td> <td style="border: none; text-align: right;">\$30/Ton</td> </tr> <tr> <td style="border: none;">Pine:</td> <td style="border: none; text-align: right;">\$21 /Ton</td> <td colspan="2" style="border: none;"></td> </tr> </table>	Hardwood:	\$25/Ton	Hemlock:	\$30/Ton	Pine:	\$21 /Ton			 <p style="text-align: center;">HHP, Inc. Pulpwood Preparation</p>
Hardwood:	\$25/Ton	Hemlock:	\$30/Ton							
Pine:	\$21 /Ton									

For further information please contact:

<p>Donald Winsor Procurement Manager Plymouth, NH (603) 536-4592 Cell: (603) 731-6210</p>	<p>Dale Nadeau Log Buyer Rochester, NH (603) 355-5720 Cell: (603) 731-1034</p>	<p>Office: (603) 428-3298 Fax: (603) 428-3448 Scales: (603) 428-4393 Website: www.hhp-inc.com</p>
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Pricing is subject to change without prior notice