

COAST DOMESTIC MARKET END USE SORT DESCRIPTIONS

Code	Species / Sort Name	Acceptable Grade(s)	Top (rads)	Log Avg (m³)
AL/SL	Alder Sawlog	W		
AL/PU	Alder Pulp	Y, Z		
HE/HG BA/HG HE/BA/HG	Hemlock/Balsam High Grade	D, F, some high end H	≥ 30	3.0 to 4.5
HE/PL	Hemlock Peeler (2nd Growth)	J, some H	10 to 18	0.6 to 1.1
BA/PL	Balsam Peeler	J, some H	10 to 18	0.6 to 1.2
HE/SL BA/SL HE/BA/SL	Hemlock/Balsam Sawlog	H, I, J some F	≥ 15 (J) ≥ 19 (mainly H, I) ≥ 25 (F)	≥ 1.4 or ≥ 1.7
HE/BA UT	Hemlock/Balsam Utility	Odd H, I, U, X	≥ 19	1.2 to 2.0
HE/GN BA/GN HE/BA/GN	Hemlock/Balsam Gang	Mainly J	10 to 14 10 to 18	≥ 0.6 or ≥ 0.9
HE/CS BA/CS HE/BA/CS	Hemlock/Balsam Chip & Saw	Mainly J, U	≤ 10	≤ 0.4
HE/PU BA/PU HE/BA/PU	Hemlock/Balsam Pulp	U, X, Y, Z some spruce		
CE/OS	Cedar Oversize		≥ 60	≥ 8.0
CE/HG	Cedar High Grade (Old Growth)	D, F, some high end H		
CE/MERCH	Cedar Merch Sawlog	H, I, J some F	≥ 15 (J) ≥ 19 (mainly H, I) ≥ 25 (F)	≥ 1.4 or ≥ 1.7
CE/SH	Cedar Shingle	some I, K, L, M		
CE/UT SH	Cedar Utility Shingle	L, M, U, X		
CE/GN	Cedar Gang	J	8 to 14 8 to 18	≥ 0.5 or ≥ 0.7
CE/CS	Cedar Chip & Saw	J, U	≤ 10	≤ 0.4
CE/UT	Cedar Utility	Lower quality than sawlog, higher than pulp		
CE/CY/PU	Cedar/Cypress Pulp	U, X, Y, Z		
CY/HG	Cypress High Grade	D, F, some high end H		
CY/SL	Cypress Sawlog	H, I, J	≥ 15 (J) ≥ 19 (mainly H, I)	≥ 1.4 or ≥ 1.7
CY/GN	Cypress Gang	J	10 to 14 10 to 18	≥ 0.6 or ≥ 0.9
CY/CS	Cypress Chip & Saw	J, U	≤ 10	≤ 0.4
CY/UT	Cypress Utility	I ≤ 25%, J ≤ 20%, U	≥ 8	0.8 to 1.8
CO/SL	Cottonwood Sawlogs	W		
CO/PU	Cottonwood Pulp	Y, Z		
FI/HG	Fir High Grade	B, C, D, F, some high end H	≥ 40	3.0 to 4.5
FI/PL (LG)	Fir Peeler Large	B, F & C	≥ 18	1.6 to 4.3
FI/PL (SM)	Fir Peeler Small	≤ 10% H, J and U	≤ 14	0.8 to 1.8
FI/SL	Fir Sawlog	H, I, J	≥ 15 (J) ≥ 19 (mainly H, I)	≥ 1.4 or ≥ 1.7
FI/GN	Fir Gang	J, odd H	8 to 14 8 to 18	≥ 0.6 or ≥ 0.9
FI/CS	Fir Chip & Saw	J, U, X	≤ 13	≤ 0.4
FI/UT	Fir Utility	I, U & X's max of 5% H, 5% J's	>8	0.4 to 2.0
FI/PU	Fir Pulp	rough I, U, X, Y		

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WH/SL LO/SL WH/LO/SL	White/Lodgepole Pine Sawlog	J and higher		
WH/PU LO/PU WH/LO/PU	White/Lodgepole Pine Pulp	U, X, Y		
MA/SL	Maple Sawlog	W		
MA/PU	Maple Pulp	Y, Z		
SP/HG	Spruce High Grade	D, E, F, G, some high end H		
SP/PL	Spruce Small Peeler	J, odd H, odd U	10 to 18	0.6 to 1.2
SP/SL	Spruce Sawlog	H, I, J	≥ 15 (J) ≥ 19 (mainly H, I)	≥ 1.4 or ≥ 1.7
SP/GN	Spruce Gang	J	10 to 14 10 to 18	≥ 0.6 or ≥ 0.9
SP/CS	Spruce Chip & Saw	J, U	≤ 10	≤ 0.4
SP/PU	Spruce Pulp	rough I, U, X, Y		

Updated last on November 30, 2007