



Port Angeles Hardwood LLC

333 Eclipse Industrial Pkwy
Port Angeles, WA 98363
Office (360) 452-6041
Fax (360) 417-6805
www.pa-hardwood.com

Log Buyers:

Randy Bartelt • Cell: (360) 739-6681 • randyb@chwa.com
Ken Jones • Cell: (360) 520-6491 • kenj@chwa.com
Darrell Alvord • Cell: (360) 431-0421 • darrella@chwa.com

We also buy Standing Timber.

Alder & Maple - Log Lengths: 16' - 40'

- 1) Apply 4" of trim per 8' or 10' multiple
- 2) Minimum top diameter is 6" on Alder; 7" on Maple
- 3) Max butt diameter on Maple is 30"
- 4) Chip N Saw Alder 5" Minimum Diameter (Absolute)
- 5) Alder pulp must be clean, suitable for conveyor travel with a minimum diameter of 3 inches. 10% maple allowable per load.

Log Length	Actual Length with Trim	Please note the following preferred lengths
16'	16'8"	Acceptable
18'	18'8"	PREFERRED
20'	20'8"	PREFERRED
22'	N/A	No 22'
24'	25'	Least Preferred
26'	27'	Acceptable
28'	29'	PREFERRED
30'	31'	PREFERRED
32'	33'4"	Least Preferred
34'	35'4"	Acceptable
36'	37'4"	Acceptable
38'	39'4"	PREFERRED
40'	41'4"	PREFERRED

Yard Manager: Bob Shimko
(360) 460-7627

General Rules:

- 1) Log purchase agreement required 24 hours prior to shipping.
- 2) No double ended loads. All log ends must be bucked square and clean.
- 3) All logs shall be produced from live trees and shall have limbs trimmed flush with log.
- 4) All logs must be suitable for conveyor travel and mechanical debarking.
- 5) Sawlog preferred lengths are 18', 20', 28', 30', 38' and 40'. Avoid cutting 24' and 32' logs. No 22' logs.
- 6) Only saw head type feller buncher logs will be accepted. No spike tip conveyor processors. Excessive processor damage will result in scaling deductions.
- 7) **Load ticket required for all loads.** Information to include: log seller, split instruction and hold out (if any). Please include name, address and phone number for landowner and logger on load ticket.

Log defect should be removed in the woods:
Broken ends, pistol butts, shake or shatter breaks, crotches, rot, etc.

Log Yard Hours - 7am-4:30pm