

**Northwest Clean Air Agency (NWCAA) hereby issues
Order of Approval to Construct (OAC) 1279a**

Project Summary: Operation of four (4) Portakiln brand wood drying kilns for drying red cedar.

Approved Emission Units:

- Four (4) wood drying kilns, each with 25 thousand board feet (Mbf) capacity.

Owner/Operator	Facility Name and Location
Skagit River Reman Company 8354 S. Healy Road Sedro Wooley, WA 98284 Contact: Don Dorazio, president	Skagit River Reman Company 8354 S. Healy Road Sedro Wooley, WA 98284

Issuance of this Order is authorized by Northwest Clean Air Agency Regulation Section 300. The Owner/Operator must comply with the following restrictions and conditions¹:

- (1) Dry only red cedar.
- (2) For all four kilns together, dry no more than 24.3 million board feet (MMbf) of red cedar in any consecutive 12-month period.
- (3) Do not exceed a dry bulb temperature of two hundred (2.00×10^2) degrees F in any kiln during any consecutive 60-minute period.
- (4) Install, operate and maintain a computerized temperature management system that utilizes temperature sensors in the kilns.
- (5) Continuously monitor dry bulb temperatures across each kiln for each batch of lumber dried using devices accurate to within ± 1.8 °F. Record the maximum dry-bulb temperature measured in each kiln at least every 5 minutes of each lumber drying batch.
- (6) Recalibrate or replace temperature sensors used to monitor kiln temperatures according to manufacturer specifications. Record the date each sensor is recalibrated or replaced, including the sensor's location within the kiln.

¹ Nothing in this permit is intended to, or shall, alter or waive any applicable law [including but not limited to defenses, entitlements, challenges or clarifications related to the Credible Evidence Rule, 62 FR 8315 (Feb. 27, 1997)] concerning the use of data for any purpose under the Act, generated by the reference method specified herein or otherwise.

Pursuant to Section 300.10 of the NWCAA Regulation and ch 43.21B RCW, this Order may be appealed to the Pollution Control Hearings Board (PCHB). To appeal to the PCHB, a written notice of appeal must be filed with the PCHB and a copy served upon the NWCAA within 30 days of the date the applicant receives this Order. Additional information regarding appeal procedures can be found at: <http://www.eluho.wa.gov/> under PCHB.

- (7) Within 30 days after the end of each month document the MMbf and type of wood dried for the month and for the last consecutive 12-month period.
- (8) Visible emissions from the kilns that exceed zero percent opacity for more than an aggregate of 3 minutes in any consecutive 60-minute period as determined by Washington State Department of Ecology Method 9A are prohibited.
- (9) Keep all records required by this Order onsite and readily available for NWCAA inspectors for at least three years.

Christos Christoforou, P.E.
Engineer

Agata McIntyre, P.E.
Engineering Manager

Revision a: Allow kilns to be used at their full throughput capacity and add requirements for temperature monitoring.