



# Potlatch Environmentally Certified Wood Products



Green building practices have always been important to Potlatch. We understand that our livelihood depends on how we manage our natural resources. In fact, Potlatch is so committed to environmentally-sound practices, all 1.5 million acres of our North American forestlands have been certified under the strict certification guidelines of the Forest Stewardship Council (FSC). That also means builders who build with Potlatch products may earn LEED credits toward their Green Building efforts and projects.

## LUMBER

### Warren and Prescott, Arkansas

- ▶ Loblolly Pine and Shortleaf Pine Framing Lumber 2 x 4 to 2 x 12

### St. Maries, Idaho

- ▶ Douglas Fir and Larch Framing Lumber 2 x 4 and 2 x 6
- ▶ Hem Fir Framing Lumber 2 x 4 and 2 x 6
- ▶ Inland Red Cedar Decking and Boards

### Lewiston, Idaho

- ▶ Hem Fir Framing Lumber 2 x 4 to 2 x 12
- ▶ Inland Red Cedar Decking, Boards, Siding and Finger Jointed

### Bemidji, Minnesota

- ▶ Spruce, Pine Fir Framing Lumber 2 x 4 and 2 x 6

## PLYWOOD

### St. Maries, Idaho

- ▶ Douglas Fir plywood
- ▶ White Fir plywood – sanded, industrial and sheathing



# POTLATCH LOCATIONS AND CERTIFICATION CREDIT GUIDE



- Dark Brown circle = 300 miles (NAHB GB Guidelines)
- Light Brown circle = 500 miles (LEED-NC and LEED-CI)

		LEED v2.2					LEED CI v2.0					Green Globes v1			NAHB Green Building Guidelines 2006			
		M Rc 4 - Recycled Content	M Rc 5 - Local/Regional Materials	M Rc 6 - Rapidly Renewable Materials	M Rc 7 - Certified Wood	IEQ 4.4 - Composite Wood	M Rc 4 - Recycled Content	M Rc 5 - Local/Regional Materials	M Rc 6 - Rapidly Renewable Materials	M Rc 7 - Certified Wood	IEQ 4.4 - Composite Wood	E. Resources- E 1- Materials with Low environmental impact	E. Resources- E.2.3- Bio-based	E. Resources- E.2.4- Third-party certified wood	Resource Efficiency - 2.6 Use Renewable Materials	Resource Efficiency - 2.8.1 Local Products	Resource Efficiency - 2.8.2 LCA approved products	
<b>Arkansas</b>																		
<b>Prescott Mill</b>	Southern Yellow Pine- Dimension Lumber Select Structural, #2, #3 and #4		X*	X			X*	X			X**	X	X	X	X*	X	X	
<b>Warren Mill</b>	Southern Yellow Pine- Dimension Lumber Select Structural, #2, #3 and #4		X*	X			X*	X			X**	X	X	X	X*	X	X	
<b>Minnesota</b>																		
<b>Bemidji Mill</b>	Aspen & Pine- Precision and Finger-Jointed Studs Primo Stud and Stud grade/Std & Btr/Econ & Btr.		X*	X			X*	X			X**	X	X	X	X*	X	X	
<b>Idaho</b>																		
<b>Clearwater Mill</b>	Western Dimension Lumber		X*	X			X*	X			X**	X	X	X	X*	X	X	
	Inland Red Cedar - Siding & Decking		X*	X			X*	X			X**	X	X	X	X*	X	X	
	Inland Red Cedar & Pine - Glued Lumber Products		X*	X			X*	X			X**	X		X	X*	X	X	
<b>St. Maries Mill</b>	Western Dimension Lumber		X*	X			X*	X			X**	X	X	X	X*	X	X	
	Ind. Plywood- Concrete forming & furniture framing		X*	X			X*	X			X**	X	X	X	X*	X	X	
	Inland Red Cedar - Siding & Decking		X*	X			X*	X			X**	X	X	X	X*	X	X	
<b>Post Falls Mill</b>	Particleboard	X	X				X	X			X**	X	X	X	X*	X	X	

\* See Map  
 \*\* Verify at NIST BEES website [www.bfrl.nist.gov/oe/software/bees.html](http://www.bfrl.nist.gov/oe/software/bees.html)



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