WEST COAST LUMBER INSPECTION BUREAU

## FOR IMMEDIATE RELEASE

## July 26, 2005

## DRY TIMBER SIZES

On January 21, 2005 the Standing Committee of the American Lumber Standard Committee approved a revision to DOC Product Standard PS20, <u>The American Softwood Lumber Standard</u> which establishes standard sizes for lumber in timber sizes (WCLIB Standard Grading Rules No. 17, paragraph 131 - Posts & Timbers, and paragraph 130 - Beams & Stringers) surfaced at 19% or less moisture content (Dry). The approval process following DOC standards procedures was completed on June 20, 2005. The new sizes will appear in the 2005 edition of PS20. Timbers surfaced to the new standard sizes do not need to include the surfaced dimensions in the grade mark. Green surfaced sizes for timbers remain unchanged from previous editions of PS20.

For convenience, these new timber sizes are provided in the table below:

STANDARD SURFACED TIMBER SIZES								
Nominal Size (Inch)	Thickness Minimum Dressed Size				Widths Minimum Dressed Size			
	Dry		Green		Dry		Green	
	mm	inch	mm	inch	mm	inch	mm	inch
5 6	114 140	4-1/2 5-1/2	114 140	4-1/2 5-1/2	114 140	4-1/2 5-1/2	114 140	4-1/2 5-1/2
8 10	184 235	7-1/4 9-1/4	190 241	7-1/2 9-1/2	184 235	7-1/4 9-1/4	190 241	7-1/2 9-1/2
12 14	286 337	11-1/4 13-1/4	292 343	11-1/2 13-1/2	286 337	11-1/4 13-1/4	292 343	11-1/2 13-1/2
15 16	356 381	14 15	368 394	14-1/2 15-1/2	356 381	14 15	368 394	14-1/2 15-1/2
Larger	25 off	1" off nominal	13 off	¹∕2" off nominal	25 off	1" off nominal	13 off	¹⁄2" off nominal

## PS20-2005 STANDARD SURFACED TIMBER SIZES