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FEATURE

REVIEWED ARTICLES

ERRATUM

In the article "Effects of Postlayup Borate Treatment on Appearance and Flexural Properties of Douglas-Fir Glued Laminated Beams" by B. Long and J. J. Morrell, *Forest Products Journal* 62(1):46–48, the MOE range values for borates/kiln dried were incorrect in Table 1. The corrected table is presented below.

Table 1. Effect of borate treatment coupled with air seasoning or kiln drying after treatment on flexural properties and glue-line shear (compressive stress at maximum load) of Douglas-fir glued laminated beams.[a]

	MOR (MPa)		MOE (MPa)		Compressive stress at maximum load (MPa)	
Treatment	Mean (SD)	Range	Mean (SD)	Range	Mean (SD)	Range
Control	46.3 (11.5)	29.7–74.4	16,400 (1,344)	12,645–19,105	8.16 (2.58)	3.29–13.62
Borates/air dried	45.7 (9.5)	23.9–70.7	17,788 (1,427)	14,513–21,084	7.40 (2.05)	1.68–11.85
Borates/kiln dried	46.1 (10.4)	30.6–69.4	17,975 (1,779)	12,948–22,215	7.82 (2.36)	2.58–11.78

[a] Values represent means of 56 pieces, while figures in parentheses represent 1 SD.