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**To:** Homeowner & Builders Affected by TJI® Joists with Flak Jacket Protection

**From:** Frank Cereghini, CIH, CSP, Director - Health & Safety, Weyerhaeuser Company

**Subject:** Post-Remediation Air Sampling Results

The following table shows the results of air sampling in the first eight basements that were tested after the top coat solution was applied to TJI® Joists with Flak Jacket® protection. We are sharing these results to provide assurance to homeowners and builders that this solution is effective.

Sampling was performed by placing passive dosimeters in the residence for a period of approximately eight hours or more. The number of dosimeters depends on the size of the basement. The air-sample analysis was conducted by independent third-party laboratories.

The data below demonstrate that basements with affected joists that have been remediated with the top coat solution have results that are below the World Health Organization guideline of 0.08 parts per million for airborne formaldehyde.

#	STATE	SAMPLE #1	SAMPLE #2
Home 1	New Jersey	0.034 ppm	0.032 ppm
Home 2	Colorado	0.034 ppm	(only one sample taken)
Home 3	Ohio	0.026 ppm	0.030 ppm
Home 4	Ohio	0.029 ppm	0.036 ppm
Home 5	Ohio	0.036 ppm	0.033 ppm
Home 6	Ohio	0.023 ppm	0.027 ppm
Home 7	Ohio	0.018 ppm	0.017 ppm
Home 8	Ohio	0.034 ppm	0.027 ppm