

Attachment A: Kiln Drying Emissions References

Milota, M. and Mosher, P. Emissions of hazardous air pollutants from lumber drying. Forest Products Journal Vol. 58 No 7/8, pp. 50-55. July/August 2008.

Milota, M.R., HAP Emissions from the Drying of Hemlock and Douglas-fir Lumber by NCASI 98.01 and 105. Report to Hampton Affiliates. May 22, 2007.

<https://www.swcleanair.gov/docs/Dry%20Kilns/SourceTests/2007-05-22%20Hampton%20Lumber%20-%20Morton-Randle%20-%20Dry%20Kiln%20Hem-DF%20VOC%20HAPs%20Test%20Report.pdf>

Milota, M.R., VOC, Methanol, and Formaldehyde Emissions from the Drying of Hemlock, ESLP, and Douglas Fir Lumber. Report to Hampton Affiliates. March 23, 2007.

<https://www.swcleanair.gov/docs/Dry%20Kilns/SourceTests/2007-03-23%20Hampton%20Lumber%20-%20Randle%20-%20Dry%20Kiln%20Hem-ESLP-DF%20VOC%20Test%20Report.pdf>

Milota, M.R., VOC Emissions From the Drying of Douglas-fir Lumber. Report to Columbia Vista Corp. November 12, 2010.

<https://www.swcleanair.gov/docs/Dry%20Kilns/SourceTests/2010-10-11%20Columbia%20Vista%20-%20Vancouver%20-%20Dry%20Kiln%20Doug%20Fir%20VOC%20HAPs%20Test%20Report.pdf>

Milota, M.R., Emissions from the Drying of Douglas-fir Lumber. Report to Exterior Wood, Inc. June 8, 2012. <https://www.swcleanair.gov/docs/Dry%20Kilns/SourceTests/2012-05-08%20Exterior%20Wood%20-%20Dry%20Kiln%20Doug%20Fir%20VOC-HAPs%20Test%20Report.pdf>

Milota, M.R., Total Hydrocarbon and HAP Emissions from the Drying of Douglas-fir Lumber. Report to Columbia Vista Corp. March 24, 2015.

<https://www.swcleanair.gov/docs/Dry%20Kilns/SourceTests/2015-03-09%20Columbia%20Vista%20-%20Vancouver%20-%20Dry%20Kiln%20Doug%20Fir%20VOC%20HAPs%20Test%20Report.pdf>