To P. L. Earle - R&D Center Date May 28, 1974

From D. R. Christensen - R&D Center

Copies D. E. Hillier/G. L. Swallow - 4 North
M. F. Trosper - R&D Center

Subject SAWING OF MARINITE 23, ONE INCH THICK USING A ROCKWELL PORTABLE JIGSAW MODEL 648 - R&D CENTER - SPECIAL REQUEST

Special samples were done May 23 and 24, 1974 for airborne asbestos fibers generated during the sawing of MARINITE 23, one inch thick. Ventilation varied but the baghouse used was the same. The results follow.

Location	Description	Ventilation		TLV	Results
ACL Area of Product Development Building	Rockwell portable jigsaw Model 648	Spencer portable baghouse using 2 hoses one to saw and the other to the vacuum table	P	2.0	0.8 F/cc
			P	2.0	0.5 F/cc
		Spencer portable baghouse ventilated saw only	P	2.0	4.9 F/cc
			A	2.0	2.3 F/cc

A - Area Sample
P - Personal Sample

Prepared by T. F. Antonson

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