



FOSECO MINERAL INC.

AIR SAMPLE/SURVEY DATA SHEET

Survey Date: Sept. 19, 1975

Plant Cleveland Bldg. Same Dept. Central Pulping

Location 20200 Sheldon Road, Brook park, Ohio 44130

Sampling Data:

Air Sampler: Type MSA S/N

Sample No. EL-15 Cassette Face: Open (X) Closed ()

Contaminant(s) Sampled Asbestos

Sample Type: Area () Personal (X) Louie Kerley

Flow Meter Setting 7 Time: 7:45 ^{AM}~~XX~~ to 9:20 ^{PM}~~XX~~

Time 95 min. Sampling Rate 2.2 l/min. Volume 209 liters

Description of Sampling Area/Operations: Four (4) pulpers in use, however only one (1) pulper being used with asbestos. Generally, 41 pounds of asbestos required per mix. Employee using MSA dust mask. Wall fan blowing from left to right of the area. Duties of the operator within normal realm of daily duties.

(Wollastonite was being used re G. Thomas)

Significance of Sample: Normal daily usage of asbestos material. General dust above norm due to problems with dust collector in the area.

Sampled By G. L. Thomas/A. Wolf

Sample Analysis:

Weight: Blank Tare Gross Net

Results 5.3 fibers/cc (asbestos)

Comments Some Wollastonite on filter noted, excluded from count.

Survey Comments: Results indicate prevailing concentration is only slightly over current OSHA permissible of 5 fibers/cc. It is conceivable that if all pulpers were loaded with asbestos, concentration could be four times the concentration measured.

FOSECO 1186

Results/Review By [Signature]

Date 10-17-75

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