

FOSECO MINSEP INC.
AIR SAMPLE/SURVEY DATA SHEET

Plant Cleveland Date 8-20-75 Time 2:07 - 2:18 PM

Bldg. _____ Dept. 08 -

Location Pulp Platform - Pulper #6

Description of Sampling Area/Operations: Pulper - Louie

Mixed 2 EP 4651 batches one after the other.
Draft & fan blew all dust to his right, as the
air movement from left to right was fast.
Louie had to go 25 feet to his right to get the P-1
(asbestos) 265A. It was 40 lbs. in split bags. No loose
asbestos was used in that 2 mixes, but the pulper for

Air Sampler: Type MSA S/N B-10-0354

Sampling Data:

Sample No. CL-13 Open-face cassette Blank No. N.A.

Contaminant(s) Sampled Asbestos

Type: Area () Personal (☒ (Louie)) ()

Flow Meter Setting 7 Sampling Rate 2.1

Time: 2:07 to 2:18 Total 11 min.

Volume 23.1 L Sampled By T. Mihal

Sample Analysis:

Weight: Tare _____ Gross _____ Net _____

Results 30.3 fibers/ml. Date 8/26/75

Comments Sample had some fiberglass which was not
included in fiber count.

Survey Comments: Result was over OSHA asbestos 8-hr permissible of 5, and also

over permissible max. of 10 fibers/cc. Operator, however, walked into draft

with open split bag of asbestos which possibly blew some asbestos onto filter.

As stated, longer sample would be needed to make more valid assessment,

especially regarding 8-hr TWA. If we assume operator breathed some concentra-

tion filter collected, max. permissible was exceeded.

2244

FOS-00-0000002703

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PLAINTIFF'S
EXHIBIT

FOS-757