[redacted]

[redacted]

September 27th, 1949.

Mr. W. A. Young,
Canadian Johns-Manville Co. Ltd.,
PORT UNION, Ontario.

Dear Mr. Young :-

Attached is a copy of the dust counts taken at the five localities indicated. No. 1 we have accepted to be an asbestos exposure which would not the maximum allowable of five parts per million. At all other localities, namely 2 to 5, we have accepted the dust to be composed of 25% asbestos, with an allowable of 20 parts per million.

It is recommended that further study be made of the equipment at the stamping mill to reduce to a minimum any leakage or handling which may produce dust at the dry grinding and polishing. While below the maximum allowable, dust is deplorable and further study of the local exhaust at these points with improvements would reduce the condition.

If we can be of further assistance, please do not hesitate to contact us.

Yours very truly,

[redacted]

[redacted], Engineer.
Division of Industrial Hygiene.

[redacted]/ls

Published by AsbestosClaims.Law
asbestosclaims.law/library/11779/1

#1. Charging feed hopper - feed consisting of asbestos fibre and portland cement. Sample time 9;55 - 10;10 a.m.
Air Volume - 15 cu. ft. 10.2 p.p.m.

#2. Dry boring transite pipe machine - 6".
Sample time - 10;20 a.m. - 10;32 a.m.
Air Volume - 13 cu. ft. 16.7 p.p.m.

#3. Turning recess in 20" diameter transite pipe.
Operator stood by machine at tool pit post. Dust finger [illegible] across from operator near cutting tool. Moved to other end of section half way through operation.
Sample time - 10;42 a.m. - 10;53 a.m.
Air Volume - 15 cu. ft. 12.5 p.p.m.

#4. General room sample located in the crossway adjacent to cutting and machining operations.
Sample time - 10;58 a.m. - 11;12 a.m.
Air Volume - 20 cu. ft. 12.0 p.p.m.

#5. Sample at discharge end of large press rolling transite pipe.
Sample time - 11;16 a.m. - 11;38 a.m.
Air Volume - 25 cu. ft. 6.3 p.p.m.

Published by AsbestosClaims.Law
asbestosclaims.law/library/11779/2