

J-M Manufacturing Company, Inc.

Internal Correspondence

To: E. E. Wang, Stockton
From: T. E. Lohman, Denison
Cc: Joe Chen, Bonnie Ciaccio
Subject: AIRBORNE ASBESTOS FIBER - DENISON PLANT

Date: April 3, 1985

To: Terry Lohman
From: E. E. Wang



When I received Ms. Teng's call on the high asbestos test levels, we began a survey of the dust system. We have found areas that were partially blocked with dust buildup and areas where someone had changed adjustments in the system. Neither of these problems had been picked up on our routine survey of the dust collection system. To prevent future problems of this nature, we have added some visual inspection parts to the lines, as well as the C.F.M. checks.

Please reschedule a visit as soon as possible.

CHANGES TO SYSTEM

<u>STATION</u>	<u>C.F.M. DURING INSPECTION</u>	<u>C.F.M. PRESENT</u>
1. Large coupling cutoff (line plugged)	3108 C.F.M.	4914 C.F.M.
2. Small coupling cutoff (line plugged)	4395 C.F.M.	6018 C.F.M.
3. Moulding swing saw (line plugged and damper mostly closed)	2860 C.F.M.	4522 C.F.M.

TEL/1a

Terry:
If you're certain that all corrective actions have been taken. Then contact Ms. Teng directly at (713)-933-1826 for resampling.

ELW
4-8-85
APR 08 1985



D 002237

SC-JMM-2875

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TEL/1a

APR 08 1985

D 002238

J-M Manufacturing Company, Inc.

Internal Correspondence

To: T. E. Lohman- Denison

Date: March 29, 1985

From: E. E. Wang- Stockton HQ

Copies: C. J. Chen- Stockton HQ, J. T. Armstrong- Denison

Subject: AIRBORNE ASBESTOS FIBER CONCENTRATIONS AT DENISON PLANT

Ms. Aileen Teng, Environmental Health Specialist of INA Loss Control Services, Inc., has told me that they have completed the lab work on asbestos samples of your plant. All 36 samples collected this time were below the current OSHA's Permissible Exposure Limit of 2.0 f/cc. However, the following three samples were in excess of the proposed new OSHA Standard of 0.5 f/cc.

1. Large Coupling Cut-Off Operator, B. Barnes, 1.4 f/cc;
2. Small Coupling Cut-Off Operator, L. Lewis, 1.2 f/cc; and
3. Swing Saw Operator, D. Simpson, 1.2 f/cc.

All the rest airborne asbestos fiber concentrations were below 0.4 f/cc.

For those samples exceeding 0.5 f/cc, local exhaust ventilation efficiency, work practices, and housekeeping need to be checked/improved. Workers at those stations are required to wear their proper respirators during work hours. This is mandatory and should be strictly implemented. Also, since no safe level of asbestos exposure or "threshold" level has ever been established, it is highly recommended that all asbestos workers wear their respirators during work hours. In addition, it is suggested that after taking all necessary corrective actions, Ms. Teng should be contacted for resampling of those areas exceeding 0.5 f/cc.

A copy of the detailed report will be forwarded to you by Ms. Teng when it becomes available.

E. E. Wang

MAR. 29 1985

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