



J-M Manufacturing Co., Inc.

Internal Correspondence

To : C.G. Stelchek- Denison

Date: November 11, 1986

From : E.E. Wang- HQ

Copies: J.T. Armstrong- Denison, T.E. Lohman- HQ

Subject: Asbestos and Noise Exposures



As you are already aware of, the recent industrial hygiene survey has revealed that one out of thirty-three asbestos samples tested had asbestos concentration exceeding the Federal OSHA's new standard of 0.2 f/cc. Employee working at the UPL #2 inspection station, Darwin Holder, was exposed to an asbestos level exceeding 0.2 f/cc. Engineering and work practice controls should be applied to this area to lower the airborne asbestos concentrations. In the meantime, employees working in this area are highly encouraged to wear their respirators.

The recent noise measurements, again, showed that most employees were exposed to noise levels exceeding the Action Level of 85 dBA measured on an 8-hour TWA. To protect our employee's hearing and to comply with Federal OSHA's regulations, employees working in the high noise areas must properly wear their hearing protectors.

*E. E. Wang*

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