J. M. Burkhart, Shops Office
D. E. Cregar, Administration Building
R. DeWitt, Shops Office
J. V. Flynn, Administration Building
L. C. Jennings, J-5 Building
J. C. Lofland, Elastomers Office
F. J. Meadow, Administration Building
P. B. Nelson, Administration Building
R. I. Osmundson, D&C Office
E. R. Read, Field Office
R. M. Yohannan, Building 1094

December 18, 1978

To: R. D. Alaburda, Area 3-AE
M. J. DiFilippantonio, Field Office
W. U. Eberts, Shops Office
R. L. Hall, Shops Office
J. A. Innes, Area 3-D
A. J. Major, Area 4-A
E. J. Mancini, Area 3-AW
H. A. Moyes, Area 2-D
M. J. Norona, Area 3-C
E. R. O'Rourke, Area 3-E
A. A. Pellegrini, Area 2-B
T. E. Quigley, Electric Shop
E. F. Woods, Area 2-A

From: D. E. Poland, Mechanical Training Building #656

HAVEG EQUIPMENT - POTENTIAL ASBESTOS DUST EXPOSURE

Haveg equipment, e.g., pipe, fittings, tanks, etc. contains percentage of asbestos fibers. This equipment does not present any exposure potential under normal use conditions. Cutting, drilling, grinding, machining or any other type of operation which causes the Haveg to dust, does present exposure potential.

Any cutting, drilling or similar shaping operation should be performed while the material is being wetted in the cutting area. This is done to prevent dusting. The residue from the cutting operation and other pieces which could result in dust should be sealed in a plastic bag which is properly identified as asbestos material and sent to the Plant landfill.

There may be some shaping or cutting operations where wetting would be prohibited for various reasons. In these situations the shaping tool(s) should be fitted with mechanical devices which will control the dust. Engineering Standard S-4-T covers permissible exposure limits for asbestos dust. Section 4 of this Standard covers O.S.H.A. requirements for control of asbestos dust under these circumstances.

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DEP:bk

J. Burkhart - 30

FOR IDENT ☐ IN EVIDENCE
JUN 25 1981
DEFENDANT'S EXHIBIT
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SC-DP-05661