



PLAINTIFF'S EXHIBIT

FD-1889

Inter Office

Personnel and Organization Staff

6 July 1983

Mr. H. E. Budesky
Division Safety Engineer
Personnel Services
Plastics, Paint and Vinyl Division

cc W. J. Cholewka
R. Steinhebel

Subject: Bulk Sample Analysis for Asbestos

The sample from the No. 3 Reactor Recirculating Pump (Paint Plant) that you submitted 8 June 1983 was analyzed for the presence of asbestos type and percentage. Environmental Research Group, Inc. of Ann Arbor performed the analysis by polarized light microscopy (PLM).

Results indicate positive identification for asbestos:

	<u>Recommended Eight-Hour Time- Weighted Average Exposure Limits</u>
Amosite - 31%	0.5 fiber/cc
Chrysotile - none detected	2.0 fiber/cc
Crocidolite - none detected	0.2 fiber/cc

Therefore, this material must be regarded as containing asbestos, and all aspects of OSHA Asbestos Regulation 29 CFR 1910.1001 must be met. Please inform all appropriate parties of these findings and ensure that the Company asbestos policy is followed.

A. R. Amberg, Industrial Hygienist
Industrial Hygiene & Toxicology Department
Employee Health Services

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