

Inter Company Correspondence

File Code _____ Date February 25, 1977
Department _____ Division _____ Plant/Office _____ CIMS Number _____
Murphy Plant Manager General Eldon 440-10-0
& Department Manufacturing Axle CIMS Number
Employee & Chrysler
Gendernalik Industrial Hygiene Indus. Relat. Center 417-05-1

SEMI-ANNUAL ASBESTOS SURVEY

**PLAINTIFF'S
EXHIBIT**

CHR-87

On December 7, 1976 the regular asbestos survey was conducted by the writer at the Eldon Axle Plant, as required by OSHA regulations (29 CFR 1910.1001). The results of this survey are indicated on the attached data sheets, which must be retained for a minimum of 20 years as required by OSHA regulations.

As noted on the data sheets, the maximum employee exposure found during the present survey was 0.4 asbestos fibers (greater than 5 microns in length) per cubic centimeter of air. This is only 20 percent of the permissible limit of 2.0 fibers/cc. Most exposures are well below this level.

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hm
Attachments

cc: J. E. Harbour
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**PLAINTIFF'S
EXHIBIT**

NO. CH-36

Data Sheet
Eldon Axle
December, 1976

ASBESTOS

Permissible Exposure Limit	Asbestos Concentration, fibers (>5 μ)/cc
	2.0
Location: Department 78:	
(1) Glue Application room, glue line operator	0.2
(2) Lining transfer station, west of Oven #1	0.4
(3) Oven #1, Loader	0.2
(4) Oven #1, Loader reliefman	< 0.1
(5) Oven #1, Unloader	< 0.1
(6) Oven #1, Unloader	< 0.1
(7) Oven #1, Grinder #135 operator	< 0.1
(8) Oven #1, Grinder #137 operator	< 0.1
(9) Oven #2, Loader	< 0.1
(10) Oven #2, Loader	< 0.1
(11) Oven #2, Unloader	< 0.1
(12) Oven #2, Unloader	< 0.1
(13) Oven #2, Grinder #136 operator	< 0.1
(14) Oven #2, Grinder #141 operator	< 0.1
(15) Oven #2, vertical edge sander	< 0.1