PLAINTIFF'S EXHIBIT
FD-1253

Ford Motor Company of Canada, Limited

Inter Company

ST. THOMAS ASSEMBLY PLANT

October 26, 1972

TO: MR. R. H. YAPP

SUBJECT: 6599-59 - Exposure to Asbestos Dust

Reference your letter dated October 4, 1972, requesting survey to identify potential exposure of employees to asbestos dust hazard.

The following are areas of exposure, number of employees exposed and approximate period of time exposed.

Area	Number of Employees	Time Exposed
Paint Metal Repair Booth (Raw asbestos used for brazing)	3 Metal Repairmen	Average 20 minutes daily
Metal Repair, CAI (Raw asbestos used for brazing)	2 Metal Repairmen	30 minutes per week average
Body Shop Bucks (Asbestos sheets around guns)	2 Skilled Tradesmen (Direct)	2 hours per week
	6 Production Operators (Indirect)	8-10 hours per day
	3 Tip Dressers (Indirect)	2 hours per day
Body Shop Underbody Presses (Asbestos sheets around guns)	2 Skilled Trades (Direct)	2 hours per week
	8 Production Operators (Indirect)	8-10 hours per day
	3 Tip Dressers (Indirect)	2 hours per day
Rough Grind Booth (Asbestos sheet as divider)	12 Production Operators (Indirect)	8-10 hours per day
	2 Skilled Trades (Direct)	15 minutes every four months

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Area	Number of Employees	Time Exposed
Trim Glass Area 2 Heat Tables - Asbestos Curtains	6 Production Operators (Indirect)	8-10 hours per day
Trim Cushion Room 3 Heat Tables - Asbestos Curtains	14 Production Operators (Indirect)	8-10 hours per day
Steam Insulation on pipes throughout plant	Contractor replaces	Unknown
Air Conditioning Room above Administration Building.. Granular asbestos for mixing cement.	Emergency repairs by pipe fitter to heaters or pipe joint.	35 minutes in a year
Fire Tuck Asbestos sheets	Dependent on fire emergency personnel required to fight fire.	Time of exposure dependent on volume and use of sheets.

The majority of asbestos insulation is repaired, newly installed, or replaced by contractors and is done during periods of shutdown, or on weekends when the plant is not operational.

W. O. Wellington
Safety Engineer

Concur: D. W. Stafford

WOW:im

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