



U.S. ENVIRONMENTAL PROTECTION AGENCY

REPORT OF COMMERCIAL AND INDUSTRIAL USES OF ASBESTOS
Continued

COMPANY NAME AND ADDRESS
(Same as reported in item 1 on page 1)

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F. IMPORTATION OF ARTICLE(S) CONTAINING ASBESTOS COMPONENTS DAS-ADH - P. Girman

Enter the following information for each article that you imported in 1981. Classify your imports according to the lists in section C or D.

Article name (Enter one article per line) (1)		Total annual imports (2)				Asbestos component(s) (Use one line per component) (3)	Confidential Mark (X)
Code number	Generic name	Year	Quantity	Unit of measure	Value (U.S. dollars)		
101	DRUM BRAKE LINING	1978	0			100% Asbestos mixture	
		1980	600	Sets	\$ 13116		
		1981	6162	Sets	\$ 64641		
104	BRAKE BLOCKS	1979	800	Sets	12152	100% Asbestos Mixture	
		1980	9200	Sets	133648		
		1981	8200	Sets	124872		
102	DISC BRAKE PADS	1979	184223	Sets	625309	100% Asbestos mixture Disc Pucks - Some mounted on steel hubs	
		1980	259675	Sets	794625		
		1981	177941	Sets	617668		

G. EMPLOYEES

Record the number of employees at the reporting site in each of the categories below. Count each employee in one category only.

Whitely + Sal: Bob Wells -

	Number of employees	Confidential Mark (X)
(1) TOTAL number of employees at plant site (Sum of 2, 3, 4, and 5)		
(2) Number of production employees		
(3) Number of employees in shipping, receiving, and moving		
(4) Number of maintenance employees		
(5) Number of other employees		

H. SUMMARY OF CURRENT WORKER EXPOSURES Bob + Earl

This section requires you to report, by category of production workers, the arithmetic mean of the 8-hour time weighted average (TWA) and ceiling concentration exposure levels for all employees at the reporting site. Report for all employees for whom you have determined a TWA and according to each production line making the reported products. The instructions include a worksheet for making necessary calculations (see Appendix B).

End product (Enter name)	Description	8 hr time weighted average			Ceiling
		Arithmetic	Total	Number of	

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