FILE NAME: Allied Signal Bendix (ASB)

DATE: 1977 June 27

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O.H.P.B. File No. 8E-24
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OCCUPATIONAL HEALTH PROTECTION BRANCH



AIR QUALITY ASSESSMENT REPORT

Date: June 27, 197

From: C. Rhodes

Bendix Company	Requested by: I.H.S.B.
ss: 1473 Argyle Avenue Windsor, Ontario	Accompanied by: Mr. F. Gamble, I.S.O
	Date of Visit: June 9, 1977
cts: Mr. G. Detenbeck - Industrial Relations Administrator	Copies to: Dr. V. Tidey Mr. G. Rajhans Dr. J. Vingilis (2) Mr. H. Hendrickson Mr. J. Greenlaw (3) Mr. S. Morton (2) Mr. G. Detenbeck
d: Asbestos	

ct: Area and Personnel air samples were taken in the above plant, and the foll ng table lists their locations and results.

COPY PASSED TO MR DETENBECK.

Bendix Company, Windsor

ample Number	Employees Name	Job Description	Personnel Samples
.	Ms. Mary Bennett	No. 4 Grinder operator (day shift)	
).	Mr. Reaume	No 4 Production Checker (afternoon shift)	
.	Mr. G. Marra	No 3 Grinder operator, (afternoon shift)	
).	Mr. B. Zakala	No 3 Production Checker (afternoon shift)	
).	Mr. V. Iich	Changing Dust collector waste box	

ample Number	Location	Area Samples
.	On Pillar, between #2 and 3 Grinders (near end of day shift)	
.	On Pillar, between #2 and 3 Grinders (over shift change into afternoon shift)	

This operation takes place over a duration of from 5 to 10 minutes, depending on the amount of spillage in the enclosure, and could occur twice a shift, dependant on the amount of production.

Sample Time in Minutes	Sample Volume Litres	Asbestos fibres greater than 5 micrometers in length per cc of Air
32	64	0.3
[illegible]	[illegible]	[illegible]
36	72	0.9
37	74	0.9
37	74	0.6
7*	14	1.5

Sample Time in Minutes	Sample Volume Litres	Asbestos fibres greater than 5 micrometers in length per cc of Air
34	68	1.2
77	154	0.3