

Internal Corporate Environmental Services Department		B.F. Goodrich	
TO	Milo Lukity	FIELD POINT OR DEPT. & BLOC. NO.	Brecksville R & D Center 25-1599
FROM	R. D. Hardesty	FIELD POINT OR DEPT. & BLOC. NO.	Brecksville R & D Center, D/8506
SUBJECT		DATE THIS LETTER	Jan. 30, 1976

Analysis of Personal Monitor Samples of Air Pollutants

The carbon tube personal monitor samples which arrived on the indicated date have been analyzed. Corporate Environmental Services Lab has measured each amount of adsorbed air pollutant. These samples have been given the following log number or numbers: 21, 25.

Richard D. Hardesty
Richard D. Hardesty

John W. Born
John W. Born

jb

cc: D. J. Wells
P. M. Zakriski
E. B. Katzenmeyer, Jr.
L. B. Crider
J. A. Klupar
R. L. Toole
R & D Files

675-4512-1-B 7/74 LITHO

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51/61

PERSONAL MONITORING DATA

NAME OF POLLUTANT'S COLLECTED

TYPE OF PUMP APPROXIMATE

COLLECTOR TUBE: ☐ POLYETHYLENE

☐ MSA ☒ BENDIX ☐

PLANT BRO

DATE 1-22-76

SAMPLED BY Geo. Tosko

[illegible]

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ANALYZED BY *Richard D. Hudson*

LOG NO. 51 DATE RECEIVED 1-22-76 DATE REPORTED 1-29-76

APPROVED BY *John H. Bone*

*The ppm value is not an 8-hour time-weighted average. It is based on the specific air volume which was sampled.

22244002

NAME OF POLLUTANT'S COLLECTED
/CL

TYPE OF PUMP Microair II
COLLECTOR TUBE: ☐ POLYETHYLENE

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☐MSA ☒BENDIX ☐

2 TUBES IN SERIES.

[illegible]

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ANALYZED BY Richard D. Kauder

LOG NO, 25 DATE RECEIVED 1-23-76 DATE REPORTED 1-29-76

APPROVED BY John H. Brown

*The ppm value is not an 8-hour time-weighted average. It is based on the specific air volume which was sampled.

BFG19727

