Interdepartmental Correspondence

B.F.Goodrich

TO	FIELD POINT OR DEPT. & BLDG. NO.	YOUR LETTER
F. E. Jorgenson	Henry	25-1612
FROM	**FIELD POINT OR DEPT. & BLDG. NO.**	**DATE THIS LETTER**
M. A. Paschal	Brecksville R & D Center, D/8506	Aug. 3, 1976

SUBJECT

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: 155. > indicates that the back section contained an amount 25% or greater than the front section with possible breakthrough.

M.A. Paschal
Michael A. Paschal

D. Sue Kurtz
O. Sue Kurtz

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

BFG-4512-1-8 7 74 LITHO USA

2238801

BFG20494

Form 506-2 5/9/75

PERSONAL MONITORING DATA

PLANT HENRY, IL
DATE 7/8/76
SAMPLED BY JORGENSON

TYPE OF PUMP
COLLECTOR TUBE: ☐ POLYETHYLENE
☐ MSA ☐ BENDIX ☑ SIPON

NAME OF POLLUTANTS COLLECTED
~~ACETONE~~ +
ACETONITRILE

Sample No. and Date Taken	Sampling Location (Bldg., etc.)	Name of Employee (Pls. Initial)	Job Class	Specific Operations	Expos. Time (min)	Flowrator Airflow Rate (liters/min)	Remarks	ANALYSIS & CALCULATIONS			
								Sample Time (min)	Sample Volume (liters)	Pollutant Concent'n TOTAL (mg)	Pollutant Concent'n PPM* IN AIR
1		LOUIS			15	.0533		15	.281	0.0242	51.3
2	BAKER-PERKINS CENTRIFUGE AREA				10	.0533		10	.422	0.0103	14.5

This space is reserved for the BFG Corporate Environmental Laboratory use.

ANALYZED BY M.A. PASCHAL

LOG NO. 155 DATE RECEIVED 7/16/76 DATE REPORTED 7/27/76 APPROVED BY O. S. Kurtz

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

BFG20495

2238801?