25-1219

TO	FIELD POINT LAB DEPARTMENT & BLDG. NO.	DATE YOUR LETTER
Carl Reed	Niagara Falls	
FROM	**FIELD POINT OR DEPARTMENT & BLDG. NO.**	**DATE THIS LETTER**
R. D. Hardesty	Brecksville R&D Center	Oct. 4, 1974

SUBJECT

Analysis of Vinyl Chloride Personal Monitor Samples

The carbon tube personal monitor samples which arrived on September 19, 1974 have been analyzed. Corporate Environmental Services Lab has measured each amount of adsorbed vinyl chloride. These samples have been given a log number of 132. Please state that number in any inquiry about them.

The attached table gives the results of the analyses. The ppm values are based on the specific air volume sampled. The results have not been extrapolated to 8-hour time-weighted average values. Any inquiries about the sampling details of carbon tube exposures will be referred to you.

Richard D. Hardesty
RICHARD D. HARDESTY

cad
cc: J. J. Dunn
E. B. Katzenmeyer
J. McCool
L. B. Crider
G. D. Schaaf
R&D Files

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Sample Number	Vinyl Chloride Concentration mg	ppm
38	2.9	4.7
39	.12	.19
40	3.3	5.3
41	5.6	9.1
42	.43	.71
43	10.	17.
44	.086	.11
45	.010	.014
46	7.0	13.
47	14.	24.

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