



AND CHAIN OF CUSTODY FORM

4 hrs 24 hrs 72 hrs Other

PROJECT INFORMATION

Client	2 Project Name	3 Project #	4 Project Monitor	4c Rotameter Number
	2a Project Address	3a Task #	4a Air Sampler	
Date	6 Abatement Location	7 ☒ PCM (0.8 micron MCE)	8 ☐ TEM (0.45 micron MCE)	9 Type
7-19-01	17TH HALLWAY & W/A APTS	Cassette/Filter Manufacture	Cassette/Filter Manufacture	c. ☐ Abatement
		Lot #	Lot #	d. ☐ Post-Abate
				e. ☐ OSHA
				f. ☐ Environmental
				g. ☒ Ambient
				h. ☐ Other

DAILY AIR SAMPLE RECORD

Sample ID Number	11 Pump Number	12 Sample Location			13 Time (24 hrs clock)			14 Flow Rate (L/min)			15 Total Air Vol (liters)	16 # Fibers/Fields Minus Blank	17 Fiber Conc F/CC
		12a IWA	12b OWA	12c Sample Coordinates	13a Start	13b End	13c Total	14a Start	14b End	14b Avg			
7-01				Field Blank								0/100	
7-02				Field Blank								0/100	
7-03			✓	Center of Room IN APT R	14:30	17:30	140	7	7	7	1260	7/100	<0.004
7-04			✓	Center of Room IN APT D	14:32	17:33	141	7	7	7	1267	2/100	<0.004
7-05			✓	North Side of Hallway	14:33	17:34	141	7	7	7	1267	8/100	<0.004
7-06			✓	Center of Hallway	14:35	17:35	140	7	7	7	1260	7/100	<0.004
7-07			✓	West Side of Hallway	14:37	17:36	141	7	7	7	1267	4/100	<0.004

CHAIN OF CUSTODY

Relinquished By	19 Received By	20 Date	21 Time
<i>[Signature]</i>	<i>A. Elbert</i>	09.26.01	7:00 PM
ATC Project Manager			
<i>Fred B.</i>			

LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22 Lab Name	23 Date	24 Time	25 Microscope Make/Serial # ☐ Nikon Labophot 238913 ☐ Nikon Labophot 238917 ☐ Nikon Labophot 239079
a Analyzed By.			
b QC By			
c Lab Batch #			
28 Comments			Analysis Methodology PCM - NIOSH 7400A TEM - AHERA

WHITE -

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY 1 (1 01)

CITY_21MC100_002848720