

TURNAROUND TIME

1 Client RELATED	2a Project Name 2a Project Address 225 Pector Pl.	3 Project #	4 Project Monitor 4a. Air Sampler [Signature]	4c Rotameter Number FW-01
5 Date 09-23-01	6 Abatement Location 1121A Hawthorn	7 ☒ PCM (0.8 micron MCE) Cassette/Filter Manufacture _____ Lot # _____	8 ☐ PCM (0.45 micron MCE) Cassette/Filter Manufacture _____ Lot # _____	9 Type a ☐ Background b ☐ Pre-Abate c ☐ Abatement d ☐ Post Abate e ☐ OSHA f ☐ Environmental g ☒ Ambient h ☐ Other

10	11	12 Sample Location			13 Time (24 hrs clock)			14 Flow Rate (L/min)			15	16	17
Sample ID Number	Pump Number	12a IWA	12b OWA	12c Sample Coordinates	13a Start	13b End	13c Total	14a Start	14b End	14b Avg	Total Air Vol (liters)	# Fibers/Fields Minus Blank	Fiber Conc. F/CC
01				Field Blank								0/100	
02				Field Blank								0/100	
PH-03				NORTH END of Hallway	14:30	17:30	120	15	15	15	1800	5/100	<0.003
PH-04				EAST END of Hallway	14:31	17:32	120	15	15	15	1800	13/100	0.004
23-05				NORTH END of Hallway	14:33	17:33	120	15	15	15	1800	9/100	<0.003
23-06				EAST END of Hallway	14:34	17:34	120	15	15	15	1800	11/100	0.003
22-07				NORTH END of Hallway	14:36	17:36	120	15	15	15	1800	2/100	<0.003
22-08				EAST END of Hallway	14:37	17:37	120	15	15	15	1800	13/100	0.004

28 Comments	Analysis Methodology
	PCM - NIOSH 7400A
	TEM ALPHA

NY 1 (1/99)



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 2 hrs ☒ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

1 Client <u>RELATCO</u>		2 Project Name <u>225 Rector PL</u>		3 Project #		4 Project Monitor <u>Michael</u>		4c Rotameter Number <u>FW-01</u>	
		2a Project Address				4a Air Sampler <u>Handcaro</u>			
5 Date <u>9-23-01</u>		6 Abatement Location <u>Hallways</u>		7 ☒ PCM (0.8 micron MCE) Cassette/Filter Manufacture _____ Lot # _____		8 ☐ PCM (0.45 micron MCE) Cassette/Filter Manufacture _____ Lot # _____		9 Type a ☐ Background d ☐ Post Abate b ☐ Pre-Abate e ☐ OSHA	
								f ☐ Abatement i ☐ Environmental g ☒ Ambient h ☐ Other	

DAILY AIR SAMPLE RECORD

10	11	12 Sample Location			13 Time (24 hrs clock)			14 Flow Rate (l/min)			15	16	17
Sample ID Number	Pump Number	12a IWA	12b OWA	12c Sample Coordinates	13a Start	13b End	13c Total	14a Start	14b End	14b Avg	Total Air Vol (liters)	# Fibers/fields Minus Blank	Fiber Conc. F/CC
				Field Blank									
				Field Blank									
21-09				NORTH END of Hallway	14:39	17:39	120	15	15	15	1800	9/100	<0.003
21-10				EAST END of Hallway	14:40	17:40	120	15	15	15	1800	6/100	<0.003
20-11				NORTH END of Hallway	14:42	17:42	120	15	15	15	1800	2/100	<0.003
20-12				EAST END of Hallway	14:43	17:43	120	15	15	15	1800	25/100	0.007
19-13				NORTH END of Hallway	14:45	17:45	120	15	15	15	1800	9/100	<0.003
19-14				EAST END of Hallway	14:46	17:46	120	15	15	15	1800	4/100	<0.003

CHAIN OF CUSTODY

18 Relinquished By <u>Michael</u>		19 Received By <u>RLC L</u>		20 Date <u>9/23/01</u>	21 Time <u>2100</u>
II					
III					

26 ATC Project Manager
Fred B.

27 Result To _____ Beeper/Phone #'s _____
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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 <u>RLC L</u>		<u>9/24/01</u>	<u>0430</u>	
b QC By				
c Lab Batch # <u>97083</u>				
28 Comments				Analysis Methodology ☒ PCM - NIOSH 7400A ☐ TLM ALPHA

WHITE File

YELLOW - Client/Report

PINK Lab

GOLDENROD - Field

NY 1 (3/99)

CITY DEP WORBY_CANNATA_SUBP_000002773



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 2 hrs ☒ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

1 Client <u>RELATCO</u>		2 Project Name <u>225 Hector Pl</u>		3 Project # <u> </u>		4 Project Monitor <u>Meghan</u>		4c Rotameter Number <u>FW-01</u>	
		2a Project Address <u>225 Hector Pl</u>				4a Air Sampler <u>Hand</u>			
5 Date <u>09-23-01</u>		6 Abatement Location <u>Hallway</u>		7 ☒ PCM (0.8 micron MCE) Cassette/Filter Manufacture <u> </u> Lot # <u> </u>		8 ☐ PCM (0.45 micron MCE) Cassette/Filter Manufacture <u> </u> Lot # <u> </u>		9 Type c ☐ Abatement f ☐ Environmental a ☐ Background d ☐ Post Abate g ☒ Ambient b ☐ Pre-Abate e ☐ OSHA h ☐ Other	

DAILY AIR SAMPLE RECORD

10 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	14c Avg			
				Field Blank									
				Field Blank									
18-15				NORTH END of Hallway	14:47	17:42	120	15	15	15	1800	$\frac{11}{100}$	<0.003
18-16				EAST END of Hallway	14:48	17:48	120	15	15	15	1800	$\frac{3}{100}$	<0.003
17-17				NORTH END of Hallway	14:50	17:50	120	15	15	15	1800	$\frac{18}{100}$	0.005
17-18				EAST END of Hallway	14:51	17:51	120	15	15	15	1800	$\frac{29}{100}$	0.008
16-19				NORTH END of Hallway	14:53	17:53	120	15	15	15	1800	$\frac{29}{100}$	0.008
16-20				EAST END of Hallway	14:54	17:54	120	15	15	15	1800	$\frac{20}{100}$	0.005

CHAIN OF CUSTODY

18 Relinquished By <u>[Signature]</u>		19 Received By <u>ATC L</u>		20 Date <u>9/23/01</u>	21 Time <u>2100</u>
II					
III					
26 ATC Project Manager <u>[Signature]</u>		27 Result To <u> </u> Beeper/Phone #'s <u> </u>			

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

22 Lab Name <u>ATC L</u>		23 Date <u>9/24/01</u>	24 Time <u>0430</u>	25 Microscope Make/Serial # [] Nikon Labophot 238913 [] Nikon Labophot 238917 [] Nikon Labophot 239079	
a Analyzed By <u>[Signature]</u>				Analysis Methodology <u>PCM - NIOSH 7400A</u> <u>TEM - AFMRA</u>	
b QC By <u> </u>					
c Lab Batch # <u>97083</u>					
28 Comments <u> </u>					

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY 1 (3/99)

CITY DEP WORBY_CANNATA_SUBP_000002774



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 2 hrs ☒ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

1 Client <u>REACT</u>		2 Project Name <u>225 Rector Pl</u>		3 Project #		4 Project Monitor <u>Michael Addolora</u>		5c Rotameter Number <u>FW-01</u>	
		2a Project Address				4a Air Sampler			
5 Date <u>09-23-01</u>		6 Abatement Location <u>Hallway</u>		7 ☒ PCM (0.8 micron MCE) Cassette/Filter Manufacture Lot #		8 ☐ PCM (0.45 micron MCE) Cassette/Filter Manufacture Lot #		9 Type c ☐ Abatement a ☐ Background b ☐ Pre-Abate	
								d ☐ Post-Abate e ☐ OSHA f ☐ Environmental g ☒ Ambient h ☐ Other	

DAILY AIR SAMPLE RECORD

10 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. 1/CC
		12a IWA	12b OWA	12c Sample Coordinates	13a Start	13b End	13c Total	14a Start	14b End	14c Avg			
				Field Blank									
<u>21</u>				Field Blank								<u>0/100</u>	<u>—</u>
<u>15-22</u>				<u>North End of Hallway</u>	<u>14:55</u>	<u>17:55</u>	<u>120</u>	<u>15</u>	<u>15</u>	<u>15</u>	<u>1800</u>	<u>OVERLOADED</u>	
<u>15-23</u>				<u>East End of Hallway</u>	<u>14:56</u>	<u>17:56</u>	<u>120</u>	<u>15</u>	<u>15</u>	<u>15</u>	<u>1800</u>	<u>24/100</u>	<u>0.007</u>
<u>14-24</u>				<u>North End of Hallway</u>	<u>14:58</u>	<u>17:58</u>	<u>120</u>	<u>15</u>	<u>15</u>	<u>15</u>	<u>1800</u>	<u>5/100</u>	<u><0.003</u>
<u>14-25</u>				<u>East End of Hallway</u>	<u>14:59</u>	<u>17:59</u>	<u>120</u>	<u>15</u>	<u>15</u>	<u>15</u>	<u>1800</u>	<u>29/100</u>	<u>0.008</u>
<u>12-26</u>				<u>North End of Hallway</u>	<u>15:02</u>	<u>18:02</u>	<u>120</u>	<u>15</u>	<u>15</u>	<u>15</u>	<u>1800</u>	<u>33/100</u>	<u>0.009</u>
<u>12-27</u>				<u>East End of Hallway</u>	<u>15:04</u>	<u>18:04</u>	<u>120</u>	<u>15</u>	<u>15</u>	<u>15</u>	<u>1800</u>	<u>34/100</u>	<u>0.009</u>

CHAIN OF CUSTODY

18 Relinquished By <u>[Signature]</u>	19 Received By <u>[Signature]</u>	20 Date <u>9/23/01</u>	21 Time <u>2:00</u>
II			
III			

26 ATC Project Manager
[Signature]
 27 Result To _____
 Beeper/Phone #'s _____

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 Analysis Methodology <u>PCM NIOSH 7400A</u> TEM AHI RA
a Analyzed By <u>E. J. G. L.</u>	<u>9/24/01</u>	<u>0430</u>	
b QC By			
c Lab Batch # <u>97083</u>			
28 Comments			

WHITE File

YELLOW Client/Report

PINK Lab

GOLDENROD Field

NY 1 (3/99)

CITY_DEP_WORBY_CANNATA_SUBP_000002775



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 2 hrs ☒ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 124 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

1 Client <u>REUTERS</u>		2 Project Name <u>225 Rector PL</u>		3. Project #		4 Project Monitor <u>[Signature]</u>		4c Rotameter Number <u>FW-01</u>	
		2a Project Address				4a Air Sampler <u>[Signature]</u>			
5 Date <u>09-23-01</u>		6 Abatement Location <u>Hallway</u>		7 ☒ PCM (0.8 micron MCF) Cassette/Filter Manufacture _____ Lot # _____		8 ☐ PCM (0.45 micron MCF) Cassette/Filter Manufacture _____ Lot # _____		9 Type c ☐ Abatement a ☐ Background b ☐ Pre-Abate d ☐ Post Abate e ☐ OSHA f ☐ Environmental g ☒ Ambient h ☐ Other	

DAILY AIR SAMPLE RECORD

10 Sample ID Number	11 Pump Number	12 Sample Location		12c Sample Coordinates	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		13a Start	13b End	13c Total	14a Start	14b End	14b Avg			
				Field Blank									
				Field Blank									
11-28				NORTH END of Hallway	17:30	19:30	120	15	15	15	1800	20/100	0.005
11-29				EAST END of Hallway	17:31	19:31	120	15	15	15	1800	3/100	<0.003
10-30				NORTH END of Hallway	17:33	19:33	120	15	15	15	1800	27/100	0.007
10-31				EAST END of Hallway	17:34	19:34	120	15	15	15	1800	20/100	0.005
9-32				NORTH END of Hallway	17:35	19:35	120	15	15	15	1800	3/100	<0.003
9-33				EAST END of Hallway	17:36	19:36	120	15	15	15	1800	34/100	0.009

CHAIN OF CUSTODY

18 Relinquished By <u>[Signature]</u>		19 Received By <u>[Signature]</u>		20 Date <u>9/23/01</u>	21 Time <u>2:00</u>
II					
III					
26 ATC Project Manager <u>[Signature]</u>		27 Result To _____ Beeper/Phone #'s _____			

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 Analysis Methodology <u>PCM FROSH 7400A</u> <u>TEM ALPHA</u>
a Analyzed By <u>E. A. G. L.</u>		<u>9/24/01</u>	<u>0430</u>	
b QC By				
c Lab Batch # <u>97083</u>				
28 Comments				

WHITE File

YELLOW Client/Report

PINK Lab

GOLDENROD Field

NYC 10/99

CITY DEP WORBY CANNATA SUBP_000002776



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 2 hrs ☒ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

1 Client <u>RELATCO</u>		2 Project Name <u>225 Hector Pl</u>		3 Project # <u> </u>		4 Project Monitor <u>Wright</u>		4c Rotameter Number <u>FEU-01</u>	
		2a Project Address <u>225 Hector Pl</u>				4a Air Sampler <u>Hand</u>			
5 Date <u>09-23-01</u>		6 Abatement Location <u>Hallway</u>		7 ☒ PCM (0.8 micron MCE) Cassette/Filter Manufacture <u> </u> Lot # <u> </u>		8 ☐ PCM (0.45 micron MCE) Cassette/Filter Manufacture <u> </u> Lot # <u> </u>		9 Type c ☐ Abatement d ☐ Post Abate e ☐ OSHA	
						a ☐ Background b ☐ Pre Abate		f ☐ Environmental g ☒ Ambient h ☐ Other	

DAILY AIR SAMPLE RECORD

10 Sample ID Number	11 Pump Number	12 Sample Location		12c Sample Coordinates	13 Time (24 hrs clock)			14 Flow Rate (L/min)			15 Total Air Vol (liters)	16 # Fibers/filters Minus Blank	17 Fiber Conc. f/cc
		12a IWA	12b OWA		13a Start	13b End	13c Total	14a Start	14b End	14b Avg			
				Field Blank									
				Field Blank									
8-34				NORTH End of Hallway	17:36	19:36	120	15	15	15	1800	$\frac{20}{100}$	0.005
8-35				EAST End of Hallway	17:37	19:37	120	15	15	15	1800	$\frac{3}{100}$	<0.003
7-36				NORTH End of Hallway	17:38	19:38	120	15	15	15	1800	$\frac{2}{100}$	<0.003
7-37				EAST End of Hallway	17:39	19:39	120	15	15	15	1800	$\frac{4}{100}$	<0.003
6-38				NORTH End of Hallway	17:40	19:40	120	15	15	15	1800	$\frac{4}{100}$	<0.003
6-39				EAST End of Hallway	17:41	19:41	120	15	15	15	1800	$\frac{2}{100}$	<0.003

CHAIN OF CUSTODY

18 Relinquished By <u>[Signature]</u>		19 Received By <u>[Signature]</u>		20 Date <u>9/23/01</u>	21 Time <u>21:00</u>
I					
II					
III					

26 ATC Project Manager <u>Fred B</u>		27 Result To Reeper/Phone #'s <u> </u>	
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LAB INFORMATION (ATC ELAP # 10879, ATC NVLAP # 1187)

22 Lab Name <u>ATC ELAP</u>		23 Date <u>9/24/01</u>	24 Time <u>0430</u>	25 Microscope Make/Serial # ☐ Nikon Labophot 238913 ☐ Nikon Labophot 238917 ☒ Nikon Labophot 239079
a Analyzed By <u>[Signature]</u>				
b QC By <u>[Signature]</u>				
c Lab Batch # <u>97083</u>				Analysis Methodology <u>PCM NIOSH 7400A</u> TCM AIRRA
28 Comments <u> </u>				

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY 1 (3/99)

CITY_DEP_WORBY_CANNATA_SUBP_000002777



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

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TURNAROUND TIME

☐ 2 hrs ☒ 6 hrs ☐ 48 hrs ☐ Standard
☐ 14 hrs ☐ 24 hrs ☐ 72 hrs ☐ Other _____

PROJECT INFORMATION

1 Client <u>RELATCO</u>		2 Project Name <u>225 Rectas Pl</u>		3 Project # 		4 Project Monitor <u>Michael</u>		1c Rotameter Number <u>FW-01</u>	
		2a Project Address 				4a Air Sampler <u>Michael</u>			
5 Date <u>09-23-01</u>		6 Abatement Location <u>Hallway</u>		7 ☒ PCM (0.8 micron MCE) Cassette/Filter Manufacture _____ Lot # _____		8 ☐ PCM (0.45 micron MCE) Cassette/Filter Manufacture _____ Lot # _____		9 Type a ☐ Background d ☐ Post Abate b ☐ Pre-Abate e ☐ OSHA	
								c ☐ Abatement f ☐ Environmental h ☐ Other	

DAILY AIR SAMPLE RECORD

10 Sample ID Number	11 Pump Number	12 Sample Location		12c Sample Coordinates	13 Time (24 hrs clock)			14 Flow Rate (L/min)			15 Total Air Vol (liters)	16 # Fibers/felts Minus Blank	17 Fiber Count /CC	
		12a IWA	12b OWA		13a Start	13b End	13c Total	14a Start	14b End	14b Avg				
				Field Blank										
				Field Blank										
5-40				NORTH End of Hallway	17:42	19:42	120	15	15	15	1800	6/100	<0.003	
5-41				EAST End of Hallway	17:43	19:43	120	15	15	15	1800	2/100	<0.003	
4-42				NORTH End of Hallway	17:44	19:44	120	15	15	15	1800	2/100	<0.003	
4-43				EAST End of Hallway	17:45	19:45	120	15	15	15	1800	29/100	0.008	
3-44				NORTH End of Hallway	17:46	19:46	120	15	15	15	1800	33/100	0.009	
3-45				EAST End of Hallway	17:47	19:47	120	15	15	15	1800	12/100	0.003	

CHAIN OF CUSTODY

18 Relinquished By <u>[Signature]</u>		19 Received By <u>[Signature]</u>		20 Date <u>9/23/01</u>	21 Time <u>2100</u>
I					
II					
III					
26 ATC Project Manager <u>[Signature]</u>		27 Result To _____ Beeper/Phone #'s _____			

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

22 Lab Name <u>BIC-L</u>		23 Date <u>9/24/01</u>	24 Time <u>0430</u>	25 Microscope Make/Serial # ☐ Nikon Labophot 238913 ☐ Nikon Labophot 238917 ☒ Nikon Labophot 239079
a Analyzed By <u>[Signature]</u>				
b QC By				
c Lab Batch # <u>97083</u>				
28 Comments				Analysis Methodology ☒ PCM NIOSH 7400A ☐ TEM AHERA

WHITE File

YELLOW Client/Report

PINK Lab

GOLDENROD - Field

NY 1 (3/99)

CITY_DEP_WORBY_CANNATA_SUBP_000002778



AIR MONITORING DATA AND CHAIN OF CUSTODY FORM

Page 1 of 1

TURNAROUND TIME

☐ 2 hrs ☐ 6 hrs ☐ 48 hrs ☐ Standard
☐ 4 hrs ☒ 24 hrs ☐ 72 hrs ☐ Other

PROJECT INFORMATION

1 Client <u>RELATON</u>		2 Project Name <u>225 Rector PL</u>		3 Project #		4 Project Monitor <u>[Signature]</u>		4c. Rotameter Number <u>FW-01</u>	
		2a Project Address				4a Air Sampler <u>[Signature]</u>			
5 Date <u>09-23-01</u>		6 Abatement Location <u>Hallway</u>		7 ☒ PCM (0.8 micron MCE) Cassette/Filter Manufacture _____ Lot # _____		8 ☐ PCM (0.45 micron MCE) Cassette/Filter Manufacture _____ Lot # _____		9 Type c ☐ Abatement f ☐ Environmental a ☐ Background d ☐ Post-Abate ☒ Ambient b ☐ Pre-Abate e ☐ OSHA h ☐ Other	

DAILY AIR SAMPLE RECORD

10 Sample ID Number	11 Pump Number	12 Sample Location		12c Sample Coordinates	13 Time (24 hrs clock)			14 Flow Rate (L/min)			15 Total Air Vol (liters)	16 # Fibers/Fields Minus Blank	17 Fiber Conc 1/100
		12a IWA	12b OWA		13a Start	13b End	13c Total	14a Start	14b End	14b Avg			
				Field Blank									
FB-48				Field Blank								0/100	—
2-46				NORTH End of Hallway	17:48	19:48	120	15	15	15	1800	OVERLOADED	
2-47				EAST End of Hallway	17:50	19:50	120	15	15	15	1800	3/100	<0.003
1-49				NORTH End of Hallway	17:51	19:51	120	15	15	15	1800	39/100	0.01
1-50				EAST End of Hallway	17:52	19:52	120	15	15	15	1800	40/100	0.01

CHAIN OF CUSTODY

18 Relinquished By <u>[Signature]</u>		19 Received By <u>AC L</u>		20 Date <u>9/23/01</u>	21 Time <u>2100</u>
II					
III					
26 ATC Project Manager <u>[Signature]</u>		27 Result To _____ Beeper/Phone #'s _____			

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

22 Lab Name <u>AC L</u>		23 Date <u>9/24/01</u>	24 Time <u>0430</u>	25 Microscope Make/Serial # [] Nikon Labophot 238913 [] Nikon Labophot 238917 ☒ Nikon Labophot 239079	
a Analyzed By <u>[Signature]</u>				Analysis Methodology <u>PCM - NIOSH 7400A</u> <u>TEM - ATTRA</u>	
b QC By					
c Lab Batch # <u>97083</u>					
28 Comments					

WHITE - File

YELLOW - Client/Report

PINK - Lab

GOLDENROD - Field

NY 1 (7/99)

CITY_DEP_WORBY_CANNATA_SUBP_000002779