1 of 4

Asbestos Air Sampling Data Form

ALC ENVIRONMENTAL INCORPORATED

Client: Mid-State Date: 9-21-01

Sampled By: A. Rodriguez Jr. Rotometer #: #2 Project #:

Work Area: 395 Southend Ave. - Plaza 600 - Various floors - Cassette: Zefon 1912

Sample # / Lab #	Sample Location	Code	Time Start	Time Stop	Total Minutes	Flow Rate Start	Flow Rate Stop	Total Volume	# Fibers /100 Fields	Results (f/cc)
1	Hallway, 1st fl. Elevators	4i	0930	1030	60	10.0	10.0	600	19/100	0.016
2	Hallway, 1st fl.	4i	0931	1031	60	10.0	10.0	600	17.5/100	0.014
3	Lobby, 1st fl. - Entrance	4i	0932	1032	60	10.0	10.0	600	15/100	0.012
4	Apt #35D - Living Rm.	4i	1101	1201	60	10.0	10.0	600	12/100	0.010
5	Apt #35P - Living Rm.	4i	1102	1202	60	10.0	10.0	600	27/100	0.022
6	Apt #35G - Living Rm.	4i	1103	1203	60	10.0	10.0	600	20/100	0.016
7	Apt #34E - Living Rm.	4i	1330	1430	60	10.0	10.0	600	1/100	<0.008
8	Apt #34L - Living Rm.	4i	1331	1431	60	10.0	10.0	600	15/100	0.012

Batch #6346

Codes: 1. Pre-Test 2. Project 3. Final 4. Investigative 5. Personal 6. DURING A. Aggressive D. Dormant I. Inside Work Area O. Outside Work Area E. Excursion T. TWA

Analysis: ☐ TEM AHERA ☐ TEM Philadelphia ☑ PCM NIOSH 7400

Turnaround: ☐ ASAP ☐ 2 Day (48hr) ☑ Same Day (12hr) ☐ _____

Relinquished [signature] Date/Time _____ Received ATC LAB [signature] Date/Time 09/21/01 2020

Analylist [signature] 09/21/01 21:30 Disposal By/Date _____

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CITY_21MC100_003384982

NYC-WTC_000409231

ALC Environmental Inc. 2968

ALC ENVIRONMENTAL
ASBESTOS BULK SAMPLE CHAIN OF CUSTODY

DATE OF SAMPLING: 9 / 20 / 01

PROJECT NAME: Mid-State-Plaza 600
PROJECT ADDRESS: 395 Southend ave - NYC
Various Apts

TURN AROUND TIME 2hr___ 6hr___ 12hr ✓ 24hr___ 72hr___ Other___

Homo Area	Sample #	Material	Sample Location/Description	Quantity	% Asbestos
1	1	MISC.	Apt # 9L / Sill	1	
1	2		9L / floor	1	
1	3		22G / Sill	1	
1	4		22N / Sill	1	
1	5		22N / floor	1	
1	6		22N / floor	1	
1	7		2nd fl. Laundry	1	
1	8		12A / Sill	1	
1	9		12A / floor	1	
1	10		12A / Hall	1	

Field Comments:

Relinquished by: [signature] Date: 9-20-01
Received by: [signature] Date: 9/20/01
Laboratory Name: ALC Lab

9 p cm
10 NOB TEM

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NYC-WTC_00040923

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CITY_21MC100_00338498

NYC 9/11 Public Portal Document

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104 East 25th Street, 10th Floor · New York, NY 10010 · Phone (212) 353-8280, FAX (212) 353-3599 or 8306

NVLAP 101187
ELAP 10879
Microscope OLYP BH 2

Client / Project: ALC / Mid State Plaza — Project No.:

Analysis Date: 9/20/01 — Analyst: GA — Batch No.: 2968

	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
1 Field No. 1	Color tan — Texture fib	Morphology W — Extinction LL	0.75 Chrysotile	15.2 Cellulose	26 Mineral Filler	14.8 Organic
Gravimetric (NOB) Required ☐	Homogeneity 4	RI I 1.544 — RI II 1.553	____ Amosite	5.8 Fiberglass	____ Organic Binders	34.1 Residue
Recommended ☑	# of Layers 2 — Asbestos ☑ ☐	DS Color tan — Color Pleo ~	____ Other	____ Other	____ Vermiculite	54.1 Carbonate
Gravimetric PREP ☑					____ Other	— Other
Gravimetric (NOB) PLM ☑	Color of Layer ____ — Detected Yes ☐ No	Biref L — Sign +				Tr Asbestos
Gravimetric (NOB) TEM ☑	Comments:			O.C. ☒ 0.5% chrysotile		Chr.
Point Count Results on this Page	Method: ☑ TEM + EPA ☐ ELAP ☐ EPA ☐ other ☐ Scanning Option: ELAP (FC) & EPA — First 4 preps. Asbestos = 0					

	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
2 Field No. 2	Color tan — Texture fib	Morphology W — Extinction LL	0.2 Chrysotile	12.1 Cellulose	40 Mineral Filler	11.2 Organic
Gravimetric (NOB) Required ☐	Homogeneity 2	RI I 1.544 — RI II 1.553	____ Amosite	6 Fiberglass	____ Organic Binders	33.3 Residue
Recommended ☑	# of Layers 2 — Asbestos ☑ ☐	DS Color tan — Color Pleo ~	____ Other	____ Other	____ Vermiculite	55.0 Carbonate
Gravimetric PREP ☑					____ Other	— Other
Gravimetric (NOB) PLM ☑	Color of Layer ____ — Detected Yes ☑ No	Biref L — Sign +				Tr Asbestos
Gravimetric (NOB) TEM ☑	Comments:			O.C. ☐		Chr.
Point Count Results on this Page	Method: ☑ TEM + EPA ☐ ELAP ☐ EPA ☐ other ☐ Scanning Option: ELAP (FC) & EPA — First 4 preps. Asbestos = 0					

	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
3 Field No. 3	Color tan — Texture fib	Morphology W — Extinction LL	TR Chrysotile	10 Cellulose	36 Mineral Filler	12.2 Organic
Gravimetric (NOB) Required ☐	Homogeneity 4	RI I 1.544 — RI II 1.553	____ Amosite	5 Fiberglass	____ Organic Binders	37.0 Residue
Recommended ☑	# of Layers 2 — Asbestos ☑ ☐	DS Color tan — Color Pleo ~	____ Other	____ Other	____ Vermiculite	50.8 Carbonate
Gravimetric PREP ☑					____ Other	— Other
Gravimetric (NOB) PLM ☑	Color of Layer ____ — Detected Yes ☐ No	Biref L — Sign +				Tr Asbestos
Gravimetric (NOB) TEM ☑	Comments:			O.C. ☒ Trace ms.		Chr.
Point Count Results on this Page	Method: ☑ TEM + EPA ☐ ELAP ☐ EPA ☐ other ☐ Scanning Option: ELAP (FC) & EPA — First 4 preps. Asbestos = 0					

	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
4 Field No. 4	Color tan — Texture fib	Morphology W — Extinction LL	0.25 Chrysotile	15.1 Cellulose	30 Mineral Filler	9.5 Organic
Gravimetric (NOB) Required ☐	Homogeneity 4	RI I 1.544 — RI II 1.553	____ Amosite	12 Fiberglass	____ Organic Binders	71.6 Residue
Recommended ☑	# of Layers 4 — Asbestos ☑ ☐	DS Color tan — Color Pleo ~	____ Other	____ Other	____ Vermiculite	18.9 Carbonate
Gravimetric PREP ☑					____ Other	— Other
Gravimetric (NOB) PLM ☑	Color of Layer ____ — Detected Yes ☐ No	Biref L — Sign +				Tr Asbestos
Gravimetric (NOB) TEM ☑	Comments			O.C. ☐		Chr.
Point Count Results on this Page	Method: ☑ TEM + EPA ☐ ELAP ☐ EPA ☐ other ☐ Scanning Option: ELAP (FC) & EPA — First 4 preps. Asbestos = 0					

NYC-WTC_000409234

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NYLAP 06107
ELAP 10470
Microscope OLYP BH 2

Client / Project ALC / Midstate Plaza — Project No —

Analysis Date 9/20/01 — Analyst CA — Batch No 2968

	Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
1	5	Color tan; Texture fibr; Homogeneity 4; # of Layers 4; Asbestos ☑; Color of Layer —; Detected Yes ☑ No ☐	Morphology W M; Extinction P/I; RI ⊥ 1.544 1.550; RI ∥ 1.670; DS Color br/tn 4; Color,Pleo —; Biref M; Sign +/+	10 Chrysotile; TR Amosite; — Other	8 Cellulose; 60 Fiberglass; — Other	32 Mineral Filler; — Organic Binders; — Vermiculite; — Other	10.5 Organic; 57.0 Residue; 32.5 Carbonate; — Other; Tr. Chr. Asbestos; Tr. Amos.
2	6	Color tan; Texture fibr; Homogeneity 4; # of Layers 4; Asbestos ☑; Color of Layer —; Detected Yes ☑ No ☐	Morphology W; Extinction P; RI ⊥ 1.544; RI ∥ 1.670; DS Color br/tn; Color,Pleo —; Biref L; Sign +	10 Chrysotile; — Amosite; — Other	5 Cellulose; 65 Fiberglass; — Other	30 Mineral Filler; — Organic Binders; — Vermiculite; — Other	9.0 Organic; 46.7 Residue; 44.3 Carbonate; — Other; Tr. Chr. Asbestos
3	7	Color tan; Texture fibr; Homogeneity 4; # of Layers 4; Asbestos ☑; Color of Layer —; Detected Yes ☑ No ☐	Morphology W; Extinction P; RI ⊥ 1.544; RI ∥ 1.670; DS Color br/tn; Color,Pleo C; Biref L; Sign +	0-25 Chrysotile; — Amosite; — Other	4-10 Cellulose; 50 Fiberglass; — Other	40 Mineral Filler; — Organic Binders; — Vermiculite; — Other	12.3 Organic; 63.6 Residue; 24.1 Carbonate; — Other; Tr. Chr. Asbestos
4	8	Color tan; Texture fibr; Homogeneity 4; # of Layers 4; Asbestos ☑; Color of Layer —; Detected Yes ☑ No ☐	Morphology W; Extinction P; RI ⊥ 1.544; RI ∥ 1.670; DS Color br/tn; Color,Pleo C; Biref L; Sign +	0-25 Chrysotile; — Amosite; — Other	4-10 Cellulose; 50 Fiberglass; — Other	50 Mineral Filler; — Organic Binders; — Vermiculite; — Other	12.0 Organic; 44.6 Residue; 43.4 Carbonate; — Other; Tr. Chr. Asbestos

Gravimetric (NOB) Required ☐ Recommended ☑ Gravimetric PREP ☑ Gravimetric (NOB) PLM ☑ Gravimetric (NOB) TEM ☑

Comments:

Method: ☑ PLM + EPA ☐ PLM ☐ EPA ☐ other ☐ Scanning Options: PLM (P.C.) & EPA — First 4 preps Asbestos = 0

Point Count results on the back

Q.C. ☐

NYC-WTC_000409235

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NYLAP 101187
EPA/AP 10879
Microscope OLYP BH 2

Client / Project: ALC / Mid State Plaza — Project No.:

Analysis Date: 9/20/01 — Analyst: GA — Batch No.: 2968

1 Field No. 9	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color brn — Texture fib	Morphology W — Extinction P	0.25 Chrysotile	11.25 Cellulose	40 Mineral Filler	12.4 Organic
Recommended ☑	Homogenity 4	RI I 1.519 — RI II 1.55	___ Amosite	48 Fiberglass	___ Organic Binders	52.3 Residue
Gravimetric PREP ☐	# of Layers 4 — Asbestos ☑ ☐	DS Color bn — Color,Pleo ___	___ Other	___ Other	___ Vermiculite	35.3 Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ — Detected Yes No	Biref ___ — Sign X			___ Other	___ Other
Gravimetric (NOB) TEM ☐	Comments:			O.C. ☐		Tr Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ DLAP + EPA ☐ DLAP ☐ EPA ☐ other ☐ SCANNING OPTION: DLAP (P.C.) & EPA First 4 preps Asbestos = 0					Chr.

2 Field No. 10	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color brn — Texture fib	Morphology W — Extinction P	Tr Chrysotile	14 Cellulose	34 Mineral Filler	12.7 Organic
Recommended ☑	Homogenity 4	RI I 1.519 — RI II 1.55	___ Amosite	CV Fiberglass	___ Organic Binders	30.3 Residue
Gravimetric PREP ☐	# of Layers 4 — Asbestos ☑ ☐	DS Color bn/m — Color,Pleo ___	___ Other	___ Other	___ Vermiculite	57.0 Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ — Detected Yes No	Biref ___ — Sign +			___ Other	___ Other
Gravimetric (NOB) TEM ☐	Comments:			O.C. ☐		Tr Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ DLAP + EPA ☐ DLAP ☐ EPA ☐ other ☐ SCANNING OPTION: DLAP (P.C.) & EPA First 4 preps Asbestos = 0					Chr.

3 Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color ___ — Texture ___	Morphology ___ — Extinction ___	___ Chrysotile	___ Cellulose	___ Mineral Filler	___ Organic
Recommended ☐	Homogenity ___	RI I ___ — RI II ___	___ Amosite	___ Fiberglass	___ Organic Binders	___ Residue
Gravimetric PREP ☐	# of Layers ___ — Asbestos ☐ ☐	DS Color ___ — Color,Pleo ___	___ Other	___ Other	___ Vermiculite	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ — Detected Yes No	Biref ___ — Sign ___			___ Other	___ Other
Gravimetric (NOB) TEM ☐	Comments:			O.C. ☐		___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ DLAP + EPA ☐ DLAP ☐ EPA ☐ other ☐ SCANNING OPTION: DLAP (P.C.) & EPA First 4 preps Asbestos = 0					

4 Field No.	Stereoscopic Exam	PLM Optical Properties	Asbestos Results PLM %	Other Fibrous %	Non Fibrous %	Gravimetric (NOB) Results %
Gravimetric (NOB) Required ☐	Color ___ — Texture ___	Morphology ___ — Extinction ___	___ Chrysotile	___ Cellulose	___ Mineral Filler	___ Organic
Recommended ☐	Homogenity ___	RI I ___ — RI II ___	___ Amosite	___ Fiberglass	___ Organic Binders	___ Residue
Gravimetric PREP ☐	# of Layers ___ — Asbestos ☐ ☐	DS Color ___ — Color,Pleo ___	___ Other	___ Other	___ Vermiculite	___ Carbonate
Gravimetric (NOB) PLM ☐	Color of Layer ___ — Detected Yes No	Biref ___ — Sign ___			___ Other	___ Other
Gravimetric (NOB) TEM ☐	Comments			O.C. ☐		___ Asbestos
POINT COUNT RESULTS ON THE BACK	Method: ☐ DLAP + EPA ☐ DLAP ☐ EPA ☐ other ☐ SCANNING OPTION: DLAP (P.C.) & EPA First 4 preps Asbestos = 0					

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CITY_21MC100_00338498

1 of 4

Asbestos Air Sampling Data Form

Client: Mid-State Date: 9-21-01

Sampled By: A. Rodriguez Jr. Rotometer #: #2 Project #:

Work Area: 395 Southend Ave. - Plaza 600 - Various floors - Cassette: Zefon 1912

Sample # / Lab #	Sample Location	Code	Time Start	Time Stop	Total Minutes	Flow Rate Start	Flow Rate Stop	Total Volume	# Fibers /100 Fields	Results (f/cc)
1	Hallway, 1st fl. Elevators	4i	0930	1030	60	10.0	10.0	600	19/100	0.016
2	Hallway, 1st fl.	4i	0931	1031	60	10.0	10.0	600	17.5/100	0.014
3	Lobby, 1st fl. - Entrance	4i	0932	1032	60	10.0	10.0	600	15/100	0.012
4	Apt #35D - Living Rm.	4i	1101	1201	60	10.0	10.0	600	12/100	0.010
5	Apt #35P - Living Rm.	4i	1102	1202	60	10.0	10.0	600	27/100	0.022
6	Apt #35G - Living Rm.	4i	1103	1203	60	10.0	10.0	600	20/100	0.016
7	Apt #34E - Living Rm.	4i	1330	1430	60	10.0	10.0	600	1/100	<0.008
8	Apt #34L - Living Rm.	4i	1331	1431	60	10.0	10.0	600	15/100	0.012

Batch #6346

Codes: 1. Pre-Test 2. Project 3. Final 4. Investigative 5. Personal 6. DURING A. Aggressive D. Dormant I. Inside Work Area O. Outside Work Area E. Excursion T. TWA

Analysis: ☐ TEM AHERA ☐ TEM Philadelphia ☑ PCM NIOSH 7400

Turnaround: ☐ ASAP ☐ 2 Day (48hr) ☑ Same Day (12hr) ☐ _____

Relinquished [signature] Date/Time _____ Received ATC/AB [signature] Date/Time 09/21/01 2020

Analylist [signature] 09/21/01 21:30 Disposal By/Date _____

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09/21/2001 21:30 2123533599 ATC ASSOCIATES INC PAGE 02/05

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CITY_21MC100_003384987

Asbestos Air Sampling Data Form

ALC ENVIRONMENTAL INCORPORATED

Client: Mid-State Date: 9-21-01

Sampled By: A. Rodriguez Jr. Rotometer #: #2 Project #:

Work Area: 395 Southend ave. - Plaza 600 - Various flows. - Cassette: Zefon 1912

Sample # / Lab #	Sample Location	Code	Time Start	Time Stop	Total Minutes	Flow Rate Start	Flow Rate Stop	Total Volume	# Fibers /100 Fields	Results (f/cc)
9	Apt #34M - Living Rm.	4i	1332	1432	60	10.0	10.0	600	30/100	0.025
10	Apt #33J - Living Rm.	4i	1500	1600	60	10.0	10.0	600	33/100	0.027
11	Apt #33C - Living Rm.	4i	1501	1601	60	10.0	10.0	600	2/100	<0.008
12	Apt #33D - Living Rm.	4i	1502	1602	60	10.0	10.0	600	8/100	<0.008
13	Apt #32D - Living Rm.	4i	1630	1730	60	10.0	10.0	600	20/100	0.016
14	Apt #32M - Living Rm.	4i	1631	1731	60	10.0	10.0	600	31/100	0.025
15	Apt #32L - Living Rm.	4i	1632	1732	60	10.0	10.0	600	23/100	0.019
16	Apt #31M - Living Rm.	4i	1800	1900	60	10.0	10.0	600	31.5/100	0.026

Batch #6346

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Codes: 1. Pre-Test 2. Project 3. Final 4. Investigative 5. Personal 6. During A. Aggressive D. Dormant I. Inside Work Area O. Outside Work Area E. Excursion T. TWA

Analysis: ☐ TEM AHERA ☐ TEM Philadelphia ☑ PCM NIOSH 7400

Turnaround: ☐ ASAP ☐ 2 Day (48hr) ☑ Same Day (12hr) ☐ _____

Relinquished: [signature] Date/Time _____

Analylist: [signature] 09/21/01 21:30

Received: ATC LAB / [signature] Date/Time: 09/21/01 2020

Disposal By/Date _____

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NYC-WTC_000409237

Asbestos Air Sampling Data Form

ALC ENVIRONMENTAL INCORPORATED

Client: Mid-State Date: 9-21-01

Sampled By: A. Rodriguez Jr. Rotometer #: #2 Project #:

Work Area: 395 Southend Ave. - Plaza 600 - Various Floors - Cassette: Zefon 1912

Sample # / Lab #	Sample Location	Code	Time Start	Time Stop	Total Minutes	Flow Rate Start	Flow Rate Stop	Total Volume	# Fibers /100 Fields	Results (f/cc)
17	Apt#31L - Living Rm.	4i	1801	1901	60	10.0	10.0	600	16/100	0.013
18	Apt#31D - Living Rm.	4i	1802	1902	60	10.0	10.0	600	33/100	0.027
19	Apt#30L - Living Rm.	4i	1805	1905	60	10.0	10.0	600	16/100	0.013
20	Apt#30M - Living Rm.	4i	1806	1906	60	10.0	10.0	600	35/100	0.029
21	Apt#30D - Living Rm	4i	1807	1907	60	10.0	10.0	600	31/100	0.025
22	Apt#29F - Living Rm.	4i	1815	1915	60	10.0	10.0	600	5/100	<0.008
23	Apt#29D - Living Rm.	4i	1816	1916	60	10.0	10.0	600	24/100	0.020
24	Apt#29M - Living Rm	4i	1817	1917	60	10.0	10.0	600	30/100	0.025

Batch #6346

Codes: 1. Pre-Test 2. Project 3. Final 4. Investigative 5. Personal 6. During A. Aggressive D. Dormant I. Inside Work Area O. Outside Work Area E. Excursion T. TWA

Analysis: ☐ TEM AHERA ☐ TEM Philadelphia ☒ PCM NIOSH 7400

Turnaround: ☐ ASAP ☐ 2 Day (48hr) ☒ Same Day (12hr) ☐ _____

Relinquished: [signature] Date/Time _____

Analylist: [signature] 09/21/01 21:30

Received: ATC LAB [signature] Date/Time 09/21/01 2020

Disposal By/Date _____

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CITY_21MC100_003384989

NYC-WTC_000409238

— 0 —

Asbestos Air Sampling Data Form

Client: Mid State Date: 9-21-01

Sampled By: A. Rodriguez Jr. Rotometer #: #2 Project #:

Work Area: 395 Southerdale - Plaza 600 - Various Floors - Cassette: Zefon: 1912

Sample # / Lab #	Sample Location	Code	Time Start	Time Stop	Total Minutes	Flow Rate Start	Flow Rate Stop	Total Volume	# Fibers /100 Fields	Results (f/cc)
25	Field Blanks							—	0/100	—
26								—	0/100	—
27	Field Blanks							—	0/100	—
28								—	0/100	—

Batch #6346

Codes 1. Pre-Test 2. Project 3. Final 4. Investigative 5. Personal 6. During A. Aggressive D. Dormant I. Inside Work Area O. Outside Work Area E. Excursion T. TWA

Analysis ☐ TEM AHERA ☐ TEM Philadelphia ☑ PCM NIOSH 7400

Turnaround ☐ ASAP ☐ 2 Day (48hr) ☑ Same Day (12hr) ☐ _____

Relinquished [signature] Date/Time _____ Received ATC LAB [signature] Date/Time 09/21/01 2020

Analylist [signature] 09/21/01 21:30 Disposal By/Date _____

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