Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R03

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S17 A1
Client Sample No. SFBA-H2-2FD-100504
Description
Analysis Date 10/14/2004
Analyst KM

Volume (L) 613.44
No. of Grid Openings 27
Filter Area (mm2) 385
Area Analyzed (mm2) 0.391
Analytical Sens. (struc/cc) 0.00160
Dectection Limit. (struc/cc) 0.00480

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	125.2	0.0786	0.0582 - 0.104 (Poisson)	49
Total Asbestos Structures	127.8	0.0802	0.0595 - 0.106 (Poisson)	50
Asbestos Structures > 5um	25.6	0.0160	0.00769 - 0.0295	10
Asbestos Fibers and Bundles > 5um	15.3	0.00963	0.00353 - 0.0210	6
PCM Equivalent Fibers-US	15.3	0.00963	0.00353 - 0.0210	6
PCM Equivalent Structures-ISO	7.7	0.00481	0.00 - 0.0124	3
PROTOCOL ASB STRUCS 5-10	2.6	0.00160	0.00 - 0.00760	1
PROTOCOL ASB STRUCS >10	0.0	<0.00480	0.00 - 0.00480	0
PROTOCOL ASB STRUCS TOTAL	2.6	0.00160	0.00 - 0.00760	1
PROTOCOL CHRYS STRUCS 5-10	2.6	0.00160	0.00 - 0.00760	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.00480	0.00 - 0.00480	0
PROTOCOL CHRYS STRUCS TOTAL	2.6	0.00160	0.00 - 0.00760	1
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00480	0.00 - 0.00480	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00480	0.00 - 0.00480	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00480	0.00 - 0.00480	0
AHERA-like Total Structures 3:1	125.2	0.0786	0.0582 - 0.104 (Poisson)	49
AHERA-like Asb Strucs >5 and 3:1	25.6	0.0160	0.00769 - 0.0295	10
AHERA-like Asb Strucs 5 - 10 and 3:1	12.8	0.00802	0.00261 - 0.0187	5
AHERA-like Asb Strucs >10 and 3:1	12.8	0.00802	0.00261 - 0.0187	5
Total Other Amphibole Strucs 3:1	0.0	<0.00480	0.00 - 0.00480	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00480	0.00 - 0.00480	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00480	0.00 - 0.00480	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00480	0.00 - 0.00480	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R03

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S18 A1
Client Sample No. SFBA-H2-3FD-100504
Description
Analysis Date 10/14/2004
Analyst KM

Volume (L) 619.44
No. of Grid Openings 11
Filter Area (mm2) 385
Area Analyzed (mm2) 0.159
Analytical Sens. (struc/cc) 0.00390
Dectection Limit. (struc/cc) 0.0117

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	313.7	0.195	0.145 - 0.257 (Poisson)	50
Total Asbestos Structures	326.2	0.203	0.151 - 0.266 (Poisson)	52
Asbestos Structures > 5um	81.6	0.0507	0.0270 - 0.0867	13
Asbestos Fibers and Bundles > 5um	43.9	0.0273	0.0110 - 0.0562	7
PCM Equivalent Fibers-US	31.4	0.0195	0.00633 - 0.0455	5
PCM Equivalent Structures-ISO	31.4	0.0195	0.00633 - 0.0455	5
PROTOCOL ASB STRUCS 5-10	0.0	<0.0117	0.00 - 0.0117	0
PROTOCOL ASB STRUCS >10	0.0	<0.0117	0.00 - 0.0117	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.0117	0.00 - 0.0117	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.0117	0.00 - 0.0117	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.0117	0.00 - 0.0117	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.0117	0.00 - 0.0117	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.0117	0.00 - 0.0117	0
PROTOCOL AMPH STRUCS >10	0.0	<0.0117	0.00 - 0.0117	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.0117	0.00 - 0.0117	0
AHERA-like Total Structures 3:1	313.7	0.195	0.145 - 0.257 (Poisson)	50
AHERA-like Asb Strucs >5 and 3:1	81.6	0.0507	0.0270 - 0.0867	13
AHERA-like Asb Strucs 5 - 10 and 3:1	56.5	0.0351	0.0160 - 0.0666	9
AHERA-like Asb Strucs >10 and 3:1	25.1	0.0156	0.00425 - 0.0399	4
Total Other Amphibole Strucs 3:1	0.0	<0.0117	0.00 - 0.0117	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.0117	0.00 - 0.0117	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.0117	0.00 - 0.0117	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.0117	0.00 - 0.0117	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S88 A1
Client Sample No. SFBA-H2-4FD-100504
Description
Analysis Date 1/12/2005
Analyst KM

Volume (L) 1176.84
No. of Grid Openings 23
Filter Area (mm2) 385
Area Analyzed (mm2) 0.333
Analytical Sens. (struc/cc) 0.000982
Dectection Limit. (struc/cc) 0.00294

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	54.0	0.0177	0.0105 - 0.0279	18
Total Asbestos Structures	54.0	0.0177	0.0105 - 0.0279	18
Asbestos Structures > 5um	6.0	0.00196	0.00 - 0.00618	2
Asbestos Fibers and Bundles > 5um	3.0	0.000982	0.00 - 0.00465	1
PCM Equivalent Fibers-US	3.0	0.000982	0.00 - 0.00465	1
PCM Equivalent Structures-US	3.0	0.000982	0.00 - 0.00465	1
PROTOCOL ASB STRUCS 5-10	0.0	<0.00294	0.00 - 0.00294	0
PROTOCOL ASB STRUCS >10	0.0	<0.00294	0.00 - 0.00294	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.00294	0.00 - 0.00294	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00294	0.00 - 0.00294	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00294	0.00 - 0.00294	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00294	0.00 - 0.00294	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00294	0.00 - 0.00294	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00294	0.00 - 0.00294	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00294	0.00 - 0.00294	0
AHERA-like Total Structures 3:1	54.0	0.0177	0.0105 - 0.0279	18
AHERA-like Asb Strucs >5 and 3:1	6.0	0.00196	0.00 - 0.00618	2
AHERA-like Asb Strucs 5 - 10 and 3:1	3.0	0.000982	0.00 - 0.00465	1
AHERA-like Asb Strucs >10 and 3:1	3.0	0.000982	0.00 - 0.00465	1
Total Other Amphibole Strucs 3:1	0.0	<0.00294	0.00 - 0.00294	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00294	0.00 - 0.00294	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00294	0.00 - 0.00294	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00294	0.00 - 0.00294	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP, Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S90 A1
Client Sample No. SFBA-H2-5FD-100504
Description
Analysis Date 1/13/2005
Analyst JH

Volume (L) 1170.54
No. of Grid Openings 23
Filter Area (mm2) 385
Area Analyzed (mm2) 0.333
Analytical Sens. (struc/cc) 0.000987
Dectection Limit. (struc/cc) 0.00295

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	21.0	0.00691	0.00278 - 0.0142	7
Total Asbestos Structures	21.0	0.00691	0.00278 - 0.0142	7
Asbestos Structures > 5um	15.0	0.00493	0.00160 - 0.0115	5
Asbestos Fibers and Bundles > 5um	15.0	0.00493	0.00160 - 0.0115	5
PCM Equivalent Fibers-US	15.0	0.00493	0.00160 - 0.0115	5
PCM Equivalent Structures-US	15.0	0.00493	0.00160 - 0.0115	5
PROTOCOL ASB STRUCS 5-10	3.0	0.000987	0.00 - 0.00468	1
PROTOCOL ASB STRUCS >10	0.0	<0.00295	0.00 - 0.00295	0
PROTOCOL ASB STRUCS TOTAL	3.0	0.000987	0.00 - 0.00468	1
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00295	0.00 - 0.00295	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00295	0.00 - 0.00295	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00295	0.00 - 0.00295	0
PROTOCOL AMPH STRUCS 5-10	3.0	0.000987	0.00 - 0.00468	1
PROTOCOL AMPH STRUCS >10	0.0	<0.00295	0.00 - 0.00295	0
PROTOCOL AMPH STRUCS TOTAL	3.0	0.000987	0.00 - 0.00468	1
AHERA-like Total Structures 3:1	21.0	0.00691	0.00278 - 0.0142	7
AHERA-like Asb Strucs >5 and 3:1	15.0	0.00493	0.00160 - 0.0115	5
AHERA-like Asb Strucs 5 - 10 and 3:1	12.0	0.00395	0.00108 - 0.0101	4
AHERA-like Asb Strucs >10 and 3:1	3.0	0.000987	0.00 - 0.00468	1
Total Other Amphibole Strucs 3:1	0.0	<0.00295	0.00 - 0.00295	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00295	0.00 - 0.00295	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00295	0.00 - 0.00295	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00295	0.00 - 0.00295	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S85 A1
Client Sample No. SFBA-H2-1PG-100504
Description
Analysis Date 1/12/2005
Analyst KM

Volume (L) 1198.92
No. of Grid Openings 24
Filter Area (mm2) 385
Area Analyzed (mm2) 0.348
Analytical Sens. (struc/cc) 0.000923
Dectection Limit. (struc/cc) 0.00276

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	60.4	0.0194	0.0120 - 0.0296	21
Total Asbestos Structures	71.9	0.0231	0.0149 - 0.0341	25
Asbestos Structures > 5um	14.4	0.00462	0.00150 - 0.0108	5
Asbestos Fibers and Bundles > 5um	11.5	0.00369	0.00101 - 0.00946	4
PCM Equivalent Fibers-US	11.5	0.00369	0.00101 - 0.00946	4
PCM Equivalent Structures-US	11.5	0.00369	0.00101 - 0.00946	4
PROTOCOL ASB STRUCS 5-10	2.9	0.000923	0.00 - 0.00438	1
PROTOCOL ASB STRUCS >10	0.0	<0.00276	0.00 - 0.00276	0
PROTOCOL ASB STRUCS TOTAL	2.9	0.000923	0.00 - 0.00438	1
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00276	0.00 - 0.00276	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00276	0.00 - 0.00276	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00276	0.00 - 0.00276	0
PROTOCOL AMPH STRUCS 5-10	2.9	0.000923	0.00 - 0.00438	1
PROTOCOL AMPH STRUCS >10	0.0	<0.00276	0.00 - 0.00276	0
PROTOCOL AMPH STRUCS TOTAL	2.9	0.000923	0.00 - 0.00438	1
AHERA-like Total Structures 3:1	60.4	0.0194	0.0120 - 0.0296	21
AHERA-like Asb Strucs >5 and 3:1	14.4	0.00462	0.00150 - 0.0108	5
AHERA-like Asb Strucs 5 - 10 and 3:1	11.5	0.00369	0.00101 - 0.00946	4
AHERA-like Asb Strucs >10 and 3:1	2.9	0.000923	0.00 - 0.00438	1
Total Other Amphibole Strucs 3:1	0.0	<0.00276	0.00 - 0.00276	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00276	0.00 - 0.00276	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00276	0.00 - 0.00276	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00276	0.00 - 0.00276	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S87 A1
Client Sample No. SFBA-H2-3PG-100504
Description
Analysis Date 1/12/2005
Analyst KM

Volume (L) 1198.08
No. of Grid Openings 23
Filter Area (mm2) 385
Area Analyzed (mm2) 0.333
Analytical Sens. (struc/cc) 0.000964
Dectection Limit. (struc/cc) 0.00288

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	21.0	0.00675	0.00271 - 0.0139	7
Total Asbestos Structures	21.0	0.00675	0.00271 - 0.0139	7
Asbestos Structures > 5um	3.0	0.000964	0.00 - 0.00457	1
Asbestos Fibers and Bundles > 5um	3.0	0.000964	0.00 - 0.00457	1
PCM Equivalent Fibers-US	3.0	0.000964	0.00 - 0.00457	1
PCM Equivalent Structures-US	3.0	0.000964	0.00 - 0.00457	1
PROTOCOL ASB STRUCS 5-10	0.0	<0.00288	0.00 - 0.00288	0
PROTOCOL ASB STRUCS >10	0.0	<0.00288	0.00 - 0.00288	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.00288	0.00 - 0.00288	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00288	0.00 - 0.00288	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00288	0.00 - 0.00288	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00288	0.00 - 0.00288	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00288	0.00 - 0.00288	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00288	0.00 - 0.00288	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00288	0.00 - 0.00288	0
AHERA-like Total Structures 3:1	21.0	0.00675	0.00271 - 0.0139	7
AHERA-like Asb Strucs >5 and 3:1	3.0	0.000964	0.00 - 0.00457	1
AHERA-like Asb Strucs 5 - 10 and 3:1	3.0	0.000964	0.00 - 0.00457	1
AHERA-like Asb Strucs >10 and 3:1	0.0	<0.00288	0.00 - 0.00288	0
Total Other Amphibole Strucs 3:1	0.0	<0.00288	0.00 - 0.00288	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00288	0.00 - 0.00288	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00288	0.00 - 0.00288	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00288	0.00 - 0.00288	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S91 A1
Client Sample No. SFBA-H2-5PG-100504
Description
Analysis Date 1/13/2005
Analyst JH

Volume (L) 1206
No. of Grid Openings 23
Filter Area (mm2) 385
Area Analyzed (mm2) 0.333
Analytical Sens. (struc/cc) 0.000958
Dectection Limit. (struc/cc) 0.00286

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	78.0	0.0249	0.0163 - 0.0365	26
Total Asbestos Structures	78.0	0.0249	0.0163 - 0.0365	26
Asbestos Structures > 5um	39.0	0.0125	0.00663 - 0.0213	13
Asbestos Fibers and Bundles > 5um	33.0	0.0105	0.00526 - 0.0189	11
PCM Equivalent Fibers-US	30.0	0.00958	0.00459 - 0.0176	10
PCM Equivalent Structures-US	30.0	0.00958	0.00459 - 0.0176	10
PROTOCOL ASB STRUCS 5-10	3.0	0.000958	0.00 - 0.00454	1
PROTOCOL ASB STRUCS >10	0.0	<0.00286	0.00 - 0.00286	0
PROTOCOL ASB STRUCS TOTAL	3.0	0.000958	0.00 - 0.00454	1
PROTOCOL CHRYS STRUCS 5-10	3.0	0.000958	0.00 - 0.00454	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.00286	0.00 - 0.00286	0
PROTOCOL CHRYS STRUCS TOTAL	3.0	0.000958	0.00 - 0.00454	1
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00286	0.00 - 0.00286	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00286	0.00 - 0.00286	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00286	0.00 - 0.00286	0
AHERA-like Total Structures 3:1	78.0	0.0249	0.0163 - 0.0365	26
AHERA-like Asb Strucs >5 and 3:1	39.0	0.0125	0.00663 - 0.0213	13
AHERA-like Asb Strucs 5 - 10 and 3:1	30.0	0.00958	0.00459 - 0.0176	10
AHERA-like Asb Strucs >10 and 3:1	9.0	0.00287	0.00 - 0.00742	3
Total Other Amphibole Strucs 3:1	0.0	<0.00286	0.00 - 0.00286	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00286	0.00 - 0.00286	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00286	0.00 - 0.00286	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00286	0.00 - 0.00286	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R03

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S21 A1
Client Sample No. SFBA-L2-3CH-100504
Description
Analysis Date 10/15/2004
Analyst DW

Volume (L) 308.16
No. of Grid Openings 6
Filter Area (mm2) 385
Area Analyzed (mm2) 0.0869
Analytical Sens. (struc/cc) 0.0144
Dectection Limit. (struc/cc) 0.0430

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	609.6	0.762	0.571 - 0.996 (Poisson)	53
Total Asbestos Structures	736.1	0.920	0.708 - 1.17 (Poisson)	64
Asbestos Structures > 5um	218.5	0.273	0.164 - 0.426	19
Asbestos Fibers and Bundles > 5um	23.0	0.0287	0.00 - 0.0905	2
PCM Equivalent Fibers-US	11.5	0.0144	0.00 - 0.0681	1
PCM Equivalent Structures-ISO	0.0	<0.0430	0.00 - 0.0430	0
PROTOCOL ASB STRUCS 5-10	23.0	0.0287	0.00 - 0.0905	2
PROTOCOL ASB STRUCS >10	0.0	<0.0430	0.00 - 0.0430	0
PROTOCOL ASB STRUCS TOTAL	23.0	0.0287	0.00 - 0.0905	2
PROTOCOL CHRYS STRUCS 5-10	11.5	0.0144	0.00 - 0.0681	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.0430	0.00 - 0.0430	0
PROTOCOL CHRYS STRUCS TOTAL	11.5	0.0144	0.00 - 0.0681	1
PROTOCOL AMPH STRUCS 5-10	11.5	0.0144	0.00 - 0.0681	1
PROTOCOL AMPH STRUCS >10	0.0	<0.0430	0.00 - 0.0430	0
PROTOCOL AMPH STRUCS TOTAL	11.5	0.0144	0.00 - 0.0681	1
AHERA-like Total Structures 3:1	609.6	0.762	0.571 - 0.996 (Poisson)	53
AHERA-like Asb Strucs >5 and 3:1	218.5	0.273	0.164 - 0.426	19
AHERA-like Asb Strucs 5 - 10 and 3:1	115.0	0.144	0.0689 - 0.264	10
AHERA-like Asb Strucs >10 and 3:1	103.5	0.129	0.0591 - 0.246	9
Total Other Amphibole Strucs 3:1	0.0	<0.0430	0.00 - 0.0430	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.0430	0.00 - 0.0430	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.0430	0.00 - 0.0430	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.0430	0.00 - 0.0430	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R03

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S22 A1
Client Sample No. SFBA-L2-4CH-100504
Description
Analysis Date 10/15/2004
Analyst JH

Volume (L) 305.64
No. of Grid Openings 24
Filter Area (mm2) 385
Area Analyzed (mm2) 0.348
Analytical Sens. (struc/cc) 0.00362
Dectection Limit. (struc/cc) 0.0108

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	143.8	0.181	0.134 - 0.239 (Poisson)	50
Total Asbestos Structures	140.9	0.177	0.131 - 0.235 (Poisson)	49
Asbestos Structures > 5um	17.3	0.0217	0.00798 - 0.0473	6
Asbestos Fibers and Bundles > 5um	14.4	0.0181	0.00588 - 0.0423	5
PCM Equivalent Fibers-US	8.6	0.0109	0.00 - 0.0281	3
PCM Equivalent Structures-ISO	8.6	0.0109	0.00 - 0.0281	3
PROTOCOL ASB STRUCS 5-10	5.8	0.00724	0.00 - 0.0228	2
PROTOCOL ASB STRUCS >10	2.9	0.00362	0.00 - 0.0172	1
PROTOCOL ASB STRUCS TOTAL	8.6	0.0109	0.00 - 0.0281	3
PROTOCOL CHRYS STRUCS 5-10	5.8	0.00724	0.00 - 0.0228	2
PROTOCOL CHRYS STRUCS >10	2.9	0.00362	0.00 - 0.0172	1
PROTOCOL CHRYS STRUCS TOTAL	8.6	0.0109	0.00 - 0.0281	3
PROTOCOL AMPH STRUCS 5-10	0.0	<0.0108	0.00 - 0.0108	0
PROTOCOL AMPH STRUCS >10	0.0	<0.0108	0.00 - 0.0108	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.0108	0.00 - 0.0108	0
AHERA-like Total Structures 3:1	140.9	0.177	0.131 - 0.235 (Poisson)	49
AHERA-like Asb Strucs >5 and 3:1	17.3	0.0217	0.00798 - 0.0473	6
AHERA-like Asb Strucs 5 - 10 and 3:1	8.6	0.0109	0.00 - 0.0281	3
AHERA-like Asb Strucs >10 and 3:1	8.6	0.0109	0.00 - 0.0281	3
Total Other Amphibole Strucs 3:1	2.9	0.00362	0.00 - 0.0172	1
Other Amphibole Strucs >5 and 3:1	2.9	0.00362	0.00 - 0.0172	1
Other Amphibole Strucs 5 - 10 and 3:1	2.9	0.00362	0.00 - 0.0172	1
Other Amphibole Strucs >10 and 3:1	0.0	<0.0108	0.00 - 0.0108	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R03

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S23 A1
Client Sample No. SFBA-L2-5CH-100504
Description
Analysis Date 10/15/2004
Analyst TM

Volume (L) 306.6
No. of Grid Openings 10
Filter Area (mm2) 385
Area Analyzed (mm2) 0.100
Analytical Sens. (struc/cc) 0.0126
Dectection Limit. (struc/cc) 0.0375

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	520.0	0.653	0.488 - 0.856 (Poisson)	52
Total Asbestos Structures	530.0	0.666	0.499 - 0.871 (Poisson)	53
Asbestos Structures > 5um	90.0	0.113	0.0517 - 0.215	9
Asbestos Fibers and Bundles > 5um	20.0	0.0251	0.00 - 0.0791	2
PCM Equivalent Fibers-US	20.0	0.0251	0.00 - 0.0791	2
PCM Equivalent Structures-ISO	20.0	0.0251	0.00 - 0.0791	2
PROTOCOL ASB STRUCS 5-10	0.0	<0.0375	0.00 - 0.0375	0
PROTOCOL ASB STRUCS >10	0.0	<0.0375	0.00 - 0.0375	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.0375	0.00 - 0.0375	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.0375	0.00 - 0.0375	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.0375	0.00 - 0.0375	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.0375	0.00 - 0.0375	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.0375	0.00 - 0.0375	0
PROTOCOL AMPH STRUCS >10	0.0	<0.0375	0.00 - 0.0375	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.0375	0.00 - 0.0375	0
AHERA-like Total Structures 3:1	520.0	0.653	0.488 - 0.856 (Poisson)	52
AHERA-like Asb Strucs >5 and 3:1	90.0	0.113	0.0517 - 0.215	9
AHERA-like Asb Strucs 5 - 10 and 3:1	50.0	0.0628	0.0204 - 0.147	5
AHERA-like Asb Strucs >10 and 3:1	40.0	0.0502	0.0137 - 0.129	4
Total Other Amphibole Strucs 3:1	0.0	<0.0375	0.00 - 0.0375	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.0375	0.00 - 0.0375	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.0375	0.00 - 0.0375	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.0375	0.00 - 0.0375	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S93 A1
Client Sample No. SFBA-L2-1NA-100504
Description
Analysis Date 1/15/2005
Analyst KM

Volume (L) 313.05
No. of Grid Openings 85
Filter Area (mm2) 385
Area Analyzed (mm2) 1.23
Analytical Sens. (struc/cc) 0.000999
Dectection Limit. (struc/cc) 0.00299

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	65.0	0.0799	0.0633 - 0.0994 (Poisson)	80
Total Asbestos Structures	65.0	0.0799	0.0633 - 0.0994 (Poisson)	80
Asbestos Structures > 5um	15.4	0.0190	0.0114 - 0.0296	19
Asbestos Fibers and Bundles > 5um	13.0	0.0160	0.00913 - 0.0259	16
PCM Equivalent Fibers-US	12.2	0.0150	0.00838 - 0.0247	15
PCM Equivalent Structures-US	8.1	0.00999	0.00479 - 0.0184	10
PROTOCOL ASB STRUCS 5-10	0.8	0.000999	0.00 - 0.00473	1
PROTOCOL ASB STRUCS >10	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL ASB STRUCS TOTAL	0.8	0.000999	0.00 - 0.00473	1
PROTOCOL CHRYS STRUCS 5-10	0.8	0.000999	0.00 - 0.00473	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL CHRYS STRUCS TOTAL	0.8	0.000999	0.00 - 0.00473	1
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00299	0.00 - 0.00299	0
AHERA-like Total Structures 3:1	65.0	0.0799	0.0633 - 0.0994 (Poisson)	80
AHERA-like Asb Strucs >5 and 3:1	15.4	0.0190	0.0114 - 0.0296	19
AHERA-like Asb Strucs 5 - 10 and 3:1	12.2	0.0150	0.00838 - 0.0247	15
AHERA-like Asb Strucs >10 and 3:1	3.2	0.00399	0.00109 - 0.0102	4
Total Other Amphibole Strucs 3:1	0.0	<0.00299	0.00 - 0.00299	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00299	0.00 - 0.00299	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00299	0.00 - 0.00299	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00299	0.00 - 0.00299	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S92 A1
Client Sample No. SFBA-L2-11NA-100504
Description
Analysis Date 1/13/2005
Analyst KM

Volume (L) 305
No. of Grid Openings 89
Filter Area (mm2) 385
Area Analyzed (mm2) 1.29
Analytical Sens. (struc/cc) 0.000979
Dectection Limit. (struc/cc) 0.00293

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	40.3	0.0509	0.0380 - 0.0667 (Poisson)	52
Total Asbestos Structures	40.3	0.0509	0.0380 - 0.0667 (Poisson)	52
Asbestos Structures > 5um	13.2	0.0166	0.00969 - 0.0266	17
Asbestos Fibers and Bundles > 5um	10.9	0.0137	0.00749 - 0.0230	14
PCM Equivalent Fibers-US	9.3	0.0117	0.00607 - 0.0205	12
PCM Equivalent Structures-US	7.0	0.00881	0.00403 - 0.0167	9
PROTOCOL ASB STRUCS 5-10	0.8	0.000979	0.00 - 0.00464	1
PROTOCOL ASB STRUCS >10	0.8	0.000979	0.00 - 0.00464	1
PROTOCOL ASB STRUCS TOTAL	1.6	0.00196	0.00 - 0.00617	2
PROTOCOL CHRYS STRUCS 5-10	0.8	0.000979	0.00 - 0.00464	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL CHRYS STRUCS TOTAL	0.8	0.000979	0.00 - 0.00464	1
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL AMPH STRUCS >10	0.8	0.000979	0.00 - 0.00464	1
PROTOCOL AMPH STRUCS TOTAL	0.8	0.000979	0.00 - 0.00464	1
AHERA-like Total Structures 3:1	40.3	0.0509	0.0380 - 0.0667 (Poisson)	52
AHERA-like Asb Strucs >5 and 3:1	13.2	0.0166	0.00969 - 0.0266	17
AHERA-like Asb Strucs 5 - 10 and 3:1	6.2	0.00783	0.00338 - 0.0154	8
AHERA-like Asb Strucs >10 and 3:1	7.0	0.00881	0.00403 - 0.0167	9
Total Other Amphibole Strucs 3:1	0.0	<0.00293	0.00 - 0.00293	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00293	0.00 - 0.00293	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00293	0.00 - 0.00293	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00293	0.00 - 0.00293	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S94 A1
Client Sample No. SFBA-L2-1ZB-100504
Description
Analysis Date 1/16/2004
Analyst TM

Volume (L) 306.22
No. of Grid Openings 87
Filter Area (mm2) 385
Area Analyzed (mm2) 1.30
Analytical Sens. (struc/cc) 0.000970
Dectection Limit. (struc/cc) 0.00290

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	0.0	<0.00290	0.00 - 0.00290	0
Total Asbestos Structures	0.0	<0.00290	0.00 - 0.00290	0
Asbestos Structures > 5um	0.0	<0.00290	0.00 - 0.00290	0
Asbestos Fibers and Bundles > 5um	0.0	<0.00290	0.00 - 0.00290	0
PCM Equivalent Fibers-US	0.0	<0.00290	0.00 - 0.00290	0
PCM Equivalent Structures-US	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL ASB STRUCS 5-10	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL ASB STRUCS >10	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00290	0.00 - 0.00290	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00290	0.00 - 0.00290	0
AHERA-like Total Structures 3:1	0.0	<0.00290	0.00 - 0.00290	0
AHERA-like Asb Strucs >5 and 3:1	0.0	<0.00290	0.00 - 0.00290	0
AHERA-like Asb Strucs 5 - 10 and 3:1	0.0	<0.00290	0.00 - 0.00290	0
AHERA-like Asb Strucs >10 and 3:1	0.0	<0.00290	0.00 - 0.00290	0
Total Other Amphibole Strucs 3:1	0.0	<0.00290	0.00 - 0.00290	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00290	0.00 - 0.00290	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00290	0.00 - 0.00290	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00290	0.00 - 0.00290	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R07

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S95 A1
Client Sample No. SFBA-L2-FB-100504
Description Filter Blank
Analysis Date 1/16/2005
Analyst DW

Volume (L) 0
No. of Grid Openings 10
Filter Area (mm2) 385
Area Analyzed (mm2) 0.145
Analytical Sens. (struc/cc) NA
Dectection Limit. (struc/cc) NA

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	0.0	NA	NA	0
Total Asbestos Structures	0.0	NA	NA	0
Asbestos Structures > 5um	0.0	NA	NA	0
Asbestos Fibers and Bundles > 5um	0.0	NA	NA	0
PCM Equivalent Fibers-US	0.0	NA	NA	0
PCM Equivalent Structures-US	0.0	NA	NA	0
PROTOCOL ASB STRUCS 5-10	0.0	NA	NA	0
PROTOCOL ASB STRUCS >10	0.0	NA	NA	0
PROTOCOL ASB STRUCS TOTAL	0.0	NA	NA	0
PROTOCOL CHRYS STRUCS 5-10	0.0	NA	NA	0
PROTOCOL CHRYS STRUCS >10	0.0	NA	NA	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	NA	NA	0
PROTOCOL AMPH STRUCS 5-10	0.0	NA	NA	0
PROTOCOL AMPH STRUCS >10	0.0	NA	NA	0
PROTOCOL AMPH STRUCS TOTAL	0.0	NA	NA	0
AHERA-like Total Structures 3:1	0.0	NA	NA	0
AHERA-like Asb Strucs >5 and 3:1	0.0	NA	NA	0
AHERA-like Asb Strucs 5 - 10 and 3:1	0.0	NA	NA	0
AHERA-like Asb Strucs >10 and 3:1	0.0	NA	NA	0
Total Other Amphibole Strucs 3:1	0.0	NA	NA	0
Other Amphibole Strucs >5 and 3:1	0.0	NA	NA	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	NA	NA	0
Other Amphibole Strucs >10 and 3:1	0.0	NA	NA	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R03

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S1 A1
Client Sample No. CC2-H6-1CP-100504
Description
Analysis Date 10/12/2004
Analyst KM

Volume (L) 2234.87
No. of Grid Openings 12
Filter Area (mm2) 385
Area Analyzed (mm2) 0.174
Analytical Sens. (struc/cc) 0.000991
Dectection Limit. (struc/cc) 0.00296

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	74.8	0.0129	0.00686 - 0.0220	13
Total Asbestos Structures	80.5	0.0139	0.00758 - 0.0233	14
Asbestos Structures > 5um	5.8	0.000991	0.00 - 0.00470	1
Asbestos Fibers and Bundles > 5um	5.8	0.000991	0.00 - 0.00470	1
PCM Equivalent Fibers-US	5.8	0.000991	0.00 - 0.00470	1
PCM Equivalent Structures-ISO	5.8	0.000991	0.00 - 0.00470	1
PROTOCOL ASB STRUCS 5-10	0.0	<0.00296	0.00 - 0.00296	0
PROTOCOL ASB STRUCS >10	0.0	<0.00296	0.00 - 0.00296	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.00296	0.00 - 0.00296	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00296	0.00 - 0.00296	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00296	0.00 - 0.00296	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00296	0.00 - 0.00296	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00296	0.00 - 0.00296	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00296	0.00 - 0.00296	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00296	0.00 - 0.00296	0
AHERA-like Total Structures 3:1	74.8	0.0129	0.00686 - 0.0220	13
AHERA-like Asb Strucs >5 and 3:1	5.8	0.000991	0.00 - 0.00470	1
AHERA-like Asb Strucs 5 - 10 and 3:1	0.0	<0.00296	0.00 - 0.00296	0
AHERA-like Asb Strucs >10 and 3:1	5.8	0.000991	0.00 - 0.00470	1
Total Other Amphibole Strucs 3:1	0.0	<0.00296	0.00 - 0.00296	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00296	0.00 - 0.00296	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00296	0.00 - 0.00296	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00296	0.00 - 0.00296	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041176R1

Client: Ecology and Environment, Inc.

Project Name: Site# 0440.01CP, 0440.01CP-0001- FINAL RESULTS

ANALYSIS DETAIL

Lab/Cor Sample No.	B4763 S17 A1	**Volume (L)**	2234.87
Client Sample No.	CC2-H6-1CP-100504	**No. of Grid Openings**	12
Description	Replicate Analysis of 041188-01 - Same Grid Openings	**Filter Area (mm2)**	385
Analysis Date	11/17/2004	**Area Analyzed (mm2)**	0.174
Analyst	KM	**Analytical Sens. (struc/cc)**	0.000991
		Dectection Limit. (struc/cc)	0.00296

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	80.5	0.0139	0.00758 - 0.0233	14

Lab/Cor Sample No.	B4763 S19 A1	**Volume (L)**	920.57
Client Sample No.	CC2-L6-1CA-100504	**No. of Grid Openings**	29
Description	Duplicate Analysis of 041188-04 - Same Grid Openings	**Filter Area (mm2)**	385
Analysis Date	11/18/2004	**Area Analyzed (mm2)**	0.420
Analyst	KM	**Analytical Sens. (struc/cc)**	0.000995
		Dectection Limit. (struc/cc)	0.00298

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	69.0	0.0289	0.0193 - 0.0415	29

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R03

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL REPORT

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S4 A1
Client Sample No. CC2-L6-1CA-100504
Description
Analysis Date 10/13/2004
Analyst DW

Volume (L) 920.57
No. of Grid Openings 29
Filter Area (mm2) 385
Area Analyzed (mm2) 0.420
Analytical Sens. (struc/cc) 0.000995
Dectection Limit. (struc/cc) 0.00298

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	54.7	0.0229	0.0145 - 0.0343	23
Total Asbestos Structures	59.5	0.0249	0.0161 - 0.0367	25
Asbestos Structures > 5um	23.8	0.00995	0.00477 - 0.0183	10
Asbestos Fibers and Bundles > 5um	2.4	0.000995	0.00 - 0.00472	1
PCM Equivalent Fibers-US	4.8	0.00199	0.00 - 0.00627	2
PCM Equivalent Structures-ISO	2.4	0.000995	0.00 - 0.00472	1
PROTOCOL ASB STRUCS 5-10	0.0	<0.00298	0.00 - 0.00298	0
PROTOCOL ASB STRUCS >10	0.0	<0.00298	0.00 - 0.00298	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.00298	0.00 - 0.00298	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00298	0.00 - 0.00298	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00298	0.00 - 0.00298	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00298	0.00 - 0.00298	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00298	0.00 - 0.00298	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00298	0.00 - 0.00298	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00298	0.00 - 0.00298	0
AHERA-like Total Structures 3:1	54.7	0.0229	0.0145 - 0.0343	23
AHERA-like Asb Strucs >5 and 3:1	26.2	0.0109	0.00546 - 0.0196	11
AHERA-like Asb Strucs 5 - 10 and 3:1	11.9	0.00498	0.00162 - 0.0116	5
AHERA-like Asb Strucs >10 and 3:1	14.3	0.00597	0.00219 - 0.0130	6
Total Other Amphibole Strucs 3:1	0.0	<0.00298	0.00 - 0.00298	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00298	0.00 - 0.00298	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00298	0.00 - 0.00298	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00298	0.00 - 0.00298	0

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-2FD-100504 *Lab/Cor Sample No.:* B4771 S17 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44	AZQ	1		MD1-0	8.5	4	2.1			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	1	B44	AZQ		1	MF	3.7	0.6	6.2	5292	15205	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [9 1 -6] - KM	
A	1	B44	CD	2	2	B	1.2	0.6	2.0			Chrysotile	TAS_AHRA
A	2	B24	CD	3		MD2-0	4	3.5	1.1			Chrysotile	TAS_AHRA
A	2	B24	CD		3	MF	1.1	0.08	14			Chrysotile	
A	2	B24	CD		4	MF	0.8	0.08	10			Chrysotile	
A	2	B24	CDQ	4	5	B	0.6	0.12	5.0			Mg , Si Chrysotile	TAS_AHRA
A	3	B4		NSD									
A	4	B43	CM	5	6	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
A	5	B33	CQ	6	7	F	1.5	0.05	30			Chrysotile	TAS_AHRA
A	5	B33	ADQ	7	8	F	4.5	0.45	10			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	5	B33	CQ	8		MD1-0	5	5	1.0			Chrysotile	TAS_AHRA
A	5	B33	CQ		9	MF	1	0.08	12			Mg , Si Chrysotile	
A	5	B33	CDQ	9	10	F	1	0.08	12	5295	15206	Mg , Si Chrysotile Confirmed - KM	TAS_AHRA
A	6	B13	ADQ	10	11	F	3.8	0.35	11			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
A	7	B42		NSD									
A	8	B32	CD	11	12	F	3	0.15	20	5296		Chrysotile Confirmed - KM	TAS_AHRA
A	8	B32	CM	12	13	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	9	C2	CD	13	14	F	1	0.08	12			Chrysotile	TAS_AHRA
A	9	C2	CDQ	14	15	F	1.8	0.05	36			Mg , Si Chrysotile	TAS_AHRA
A	9	C2	CM	15	16	F	0.8	0.08	10			Chrysotile	TAS_AHRA
A	9	C2	CM	16	17	F	0.8	0.05	16			Chrysotile	TAS_AHRA
A	10	C12	CM	17	18	F	1	0.08	12			Chrysotile	TAS_AHRA
A	11	C22	CMQ	18	19	F	1	0.1	10			Mg, Si Chrysotile	TAS_AHRA
A	11	C22	CM	19		MD1-0	1.5	0.8	1.9			Chrysotile	TAS_AHRA
A	11	C22	CM		20	MF	0.8	0.05	16			Chrysotile	
A	12	B41	ADQ	20	21	F	7.5	0.8	9.4			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	13	B31		NSD									
A	14	B22	CMQ	21		MD1-0	2.5	0.8	3.1			Chrysotile	TAS_AHRA
A	14	B22	CMQ		22	MF	1.8	0.1	18			Mg, Si Chrysotile	
A	14	B22	CD	22	23	F	1.7	0.15	11			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-2FD-100504 *Lab/Cor Sample No.:* B4771 S17 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	15	B12	ADQ	23		MD1-1	12	8	1.5			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	15	B12	ADQ		24	MF	9.5	1.5	6.3			Mg, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
A	15	B12	CMQ	24	25	F	1	0.1	10			Mg, Si Chrysotile	TAS_AHRA
A	15	B12	ADQ	25		MD1-1	9.5	4.5	2.1			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	15	B12	ADQ		26	MF	9	1	9.0			Mg, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
B	16	B4	CMQ	26		MD1-0	4	1.5	2.7			Chrysotile	TAS_AHRA
B	16	B4	CMQ		27	MF	0.8	0.05	16			Mg, Si Chrysotile	
B	16	B4	CM	27	28	F	1.2	0.1	12			Chrysotile	TAS_AHRA
B	16	B4	ADQ	28	29	F	19	2.5	7.6			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	17	C14	CMQ	29		MD1-0	5	5	1.0			Chrysotile	TAS_AHRA
B	17	C14	CMQ		30	MF	0.8	0.1	8.0			Mg, Si Chrysotile	
B	17	C14	ADQ	30	31	F	7.5	2	3.8			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	18	B33		NSD									
B	19	B13	CM	31	32	F	1.1	0.05	22			Chrysotile	TAS_AHRA
B	20	C3	CMQ	32		MD1-0	12	10	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	20	C3	CMQ		33	MF	1.1	0.1	11			Mg, Si Chrysotile	
B	21	C23	CD	33	34	F	1.8	0.1	18			Chrysotile	TAS_AHRA
B	22	C43	CM	34	35	F	0.8	0.03	27			Chrysotile	TAS_AHRA
B	22	C43	ADQ	35		MD1-0	10	6	1.7			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	22	C43	ADQ		36	MF	2	0.6	3.3			Mg, Si, Ca, Fe Actinolite	
B	22	C43	CD	36		MD1-0	3	1.2	2.5			Chrysotile	TAS_AHRA
B	22	C43	CD		37	MF	0.7	0.1	7.0			Chrysotile	
B	22	C43	CD	37		MD1-0	1	0.7	1.4			Chrysotile	TAS_AHRA
B	22	C43	CD		38	MF	0.5	0.03	17			Chrysotile	
B	22	C43	CMQ	38	39	F	1.2	0.1	12			Mg , Si Chrysotile	TAS_AHRA
B	22	C43	CD	39	40	F	1	0.1	10			Chrysotile	TAS_AHRA
B	23	B42	CMQ	40	41	F	0.8	0.03	27			Mg, Si Chrysotile	TAS_AHRA
B	24	B22	CDQ	41		MD1-1	13	8	1.6			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA

Lab/Cor, Inc.

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Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-2FD-100504 *Lab/Cor Sample No.:* B4771 S17 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	24	B22	CDQ		42	MB	8	0.4	20			Mg, Si Chrysotile	AFB>5, PCMEF-US, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
B	25	B2	CM	42	43	F	1.8	0.08	22			Chrysotile	TAS_AHRA
B	25	B2	CDQ	43	44	F	2	0.1	20			Mg, Si Chrysotile	TAS_AHRA
B	25	B2	CM	44	45	F	0.5	0.08	6.2			Chrysotile	TAS_AHRA
B	26	C12	CMQ	45	46	F	0.8	0.08	10			Mg, Si Chrysotile	TAS_AHRA
B	27	C32	CD	46		MD1-0	1.8	0.6	3.0			Chrysotile	TAS_AHRA
B	27	C32	CD		47	MF	1.1	0.08	14			Chrysotile	
B	27	C32	CM	47		MD1-0	15	15	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	27	C32	CM		48	MF	1.1	0.05	22			Chrysotile	
B	27	C32	CM	48		MD1-0	1	0.6	1.7			Chrysotile	TAS_AHRA
B	27	C32	CM		49	MF	0.5	0.08	6.2			Chrysotile	
B	27	C32	CM	49	50	F	1	0.08	12			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-3FD-100504 *Lab/Cor Sample No.:* B4771 S18 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B23	CMQ	1	1	F	2	0.1	20			Mg, Si Chrysotile	TAS_AHRA
A	1	B23	CDQ	2	2	F	1.8	0.1	18	5297	15209	Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	1	B23	CMQ	3		MD1-0	2	1.5	1.3			Chrysotile	TAS_AHRA
A	1	B23	CMQ		3	MF	0.5	0.1	5.0			Chrysotile	
A	1	B23	CM	4		MD1-0	1.8	0.6	3.0			Chrysotile	TAS_AHRA
A	1	B23	CM		4	MF	0.5	0.08	6.2			Chrysotile	
A	1	B23	CD	5	5	F	0.7	0.08	8.8			Chrysotile	TAS_AHRA
A	1	B23	CMQ	6		MD1-0	4	2	2.0			Chrysotile	TAS_AHRA
A	1	B23	CMQ		6	MF	0.8	0.02	40			Mg, Si Chrysotile	
A	1	B23	CM	7	7	F	0.7	0.08	8.8			Chrysotile	TAS_AHRA
A	2	C13	CD	8	8	F	1	0.08	12			Chrysotile	TAS_AHRA
A	2	C13	CDQ	9		MD1-0	6	2	3.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	2	C13	CDQ		9	MB	4	1	4.0			Mg, Si Chrysotile	
A	2	C13	CDQ	10	10	B	1.8	0.18	10			Mg, Si Chrysotile	TAS_AHRA
A	2	C13	CD	11	11	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	2	C13	CM	12		MD1-0	12	8	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	2	C13	CM		12	MF	0.5	0.11	4.5			Chrysotile	
A	3	C43	CM	13	13	F	0.6	0.05	12			Chrysotile	TAS_AHRA
A	3	C43	CM	14	14	F	0.6	0.08	7.5			Chrysotile	TAS_AHRA
A	3	C43	CMQ	15		MD1-0	4	3.5	1.1			Chrysotile	TAS_AHRA
A	3	C43	CMQ		15	MF	0.6	0.08	7.5			Mg, Si Chrysotile	
A	4	C22	CM	16	16	F	4.5	0.08	56			Chrysotile	TAS_AHRA
A	4	C22	ADQ	17	17	F	10	3.3	3.0			Mg, Al, Si, Ca, Fe Actinolite fiber too dense for diffraction	AS>5, AFB>5, TAS_AHRA, AS>5_AHRA
A	4	C22	CM	18	18	F	1	0.02	50			Chrysotile	TAS_AHRA
A	4	C22	AZQ	19	19	F	15	4	3.8	5298	15211	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [2 0 5] - KM	AS>5, AFB>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	4	C22	CM	20		MD1-0	4	2.5	1.6			Chrysotile	TAS_AHRA
A	4	C22	CM		20	MF	0.8	0.08	10			Chrysotile	
A	4	C22	CM	21	21	F	0.7	0.05	14			Chrysotile	TAS_AHRA
A	4	C22	CD	22	22	F	1.5	0.08	19			Chrysotile	TAS_AHRA
A	4	C22	CDQ	23		MD1-0	10	6	1.7			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	4	C22	CDQ		23	MB	1.3	0.35	3.7			Mg, Si Chrysotile	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-3FD-100504 *Lab/Cor Sample No.:* B4771 S18 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	5	C13	ADQ	24	24	F	7	0.8	8.8			Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	6	C43	CM	25	25	F	1.2	0.08	15			Chrysotile	TAS_AHRA
A	6	C43	CD	26		MD1-0	2.2	1.2	1.8			Chrysotile	TAS_AHRA
A	6	C43	CD		26	MF	0.8	0.1	8.0			Chrysotile	
A	6	C43	CDQ	27		MD2-0	8	4	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	6	C43	CDQ		27	MB	1.5	0.2	7.5			Mg, Si Chrysotile	
A	6	C43	CDQ		28	MF	0.5	0.1	5.0			Mg, Si Chrysotile	
A	6	C43	CM	28	29	F	1	0.15	6.7			Chrysotile	TAS_AHRA
A	6	C43	CM	29		MD1-0	3	2.5	1.2			Chrysotile	TAS_AHRA
A	6	C43	CM		30	MF	0.8	0.08	10			Chrysotile	
A	6	C43	CMQ	30		MD5-0	20	10	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	6	C43	CMQ		31	MR5-0	8	4	2.0			Mg, Si Chrysotile	
A	6	C43	CDQ	31		MD1-1	10	6	1.7			Mg, Si Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	6	C43	CDQ		32	MF	8.5	1	8.5			Mg, Si Chrysotile	AFB>5, PCMEF-US
A	6	C43	ADQ	32	33	F	3.7	1.1	3.4			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	6	C43	CM	33	34	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	6	C43	CD	34		MD1-0	4	3	1.3			Chrysotile	TAS_AHRA
A	6	C43	CD		35	MF	1	0.1	10			Chrysotile	
A	6	C43	ADQ	35	36	F	6	2	3.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	7	B41	ADQ	36	37	F	2	0.4	5.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	7	B41	CM	37	38	F	0.8	0.02	40			Chrysotile	TAS_AHRA
B	7	B41	CDQ	38		MD1-0	4	1.5	2.7			Chrysotile	TAS_AHRA
B	7	B41	CDQ		39	MF	0.8	0.05	16			Mg, Si Chrysotile	
B	7	B41	CD	39		MD1-0	20	10	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	7	B41	CD		40	MF	0.8	0.11	7.3			Chrysotile	
B	7	B41	CM	40	41	F	0.7	0.02	35			Chrysotile	TAS_AHRA
B	7	B41	CM	41	42	F	0.6	0.01	60			Chrysotile	TAS_AHRA
B	8	B31	CM	42	43	F	0.8	0.02	40			Chrysotile	TAS_AHRA
B	9	D1		NSD									
B	10	A31		NSD									

Lab/Cor, Inc.

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Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-3FD-100504 *Lab/Cor Sample No.:* B4771 S18 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	11	B32	ADQ	43	44	F	9	1.2	7.5			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	11	B32	ADQ	44	45	F	8	2.5	3.2			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	11	B32	CD	45		MD2-0	2.8	1	2.8			Chrysotile	TAS_AHRA
B	11	B32	CD		46	MF	0.8	0.1	8.0			Chrysotile	
B	11	B32	CD		47	MF	0.5	0.08	6.2			Chrysotile	
B	11	B32	CM	46	48	F	0.5	0.01	50			Chrysotile	TAS_AHRA
B	11	B32	ADQ	47	49	F	4.5	1.2	3.7			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	11	B32	CM	48	50	F	0.8	0.08	10			Chrysotile	TAS_AHRA
B	11	B32	CD	49		MD1-0	5	4	1.2			Chrysotile	TAS_AHRA
B	11	B32	CD		51	MF	0.6	0.08	7.5			Chrysotile	
B	11	B32	CD	50	52	F	0.5	0.01	50			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-4FD-100504 *Lab/Cor Sample No.:* B4771 S88 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A32	CDQ	1	1	F	2	0.11	18	1291	962	Mg, Si Chrysotile Verified - KM	TAS_AHRA
A	1	A32	CMQ	2		MD1-0	1.5	0.6	2.5			Chrysotile	TAS_AHRA
A	1	A32	CMQ		2	MF	0.8	0.08	10			Mg, Si Chrysotile	
A	2	A12	CMQ	3		MD1-0	2.7	1.5	1.8			Chrysotile	TAS_AHRA
A	2	A12	CMQ		3	MF	0.6	0.05	12			Mg, Si Chrysotile	
A	3	D2		NSD									
A	4	D22	CMQ	4	4	F	0.7	0.03	23			Mg, Si Chrysotile	TAS_AHRA
A	4	D22	CMQ	5	5	F	0.8	0.1	8.0			Mg, Si Chrysotile	TAS_AHRA
A	4	D22	CD	6		MD1-0	1.2	0.4	3.0			Chrysotile	TAS_AHRA
A	4	D22	CD		6	MF	0.7	0.08	8.8			Mg, Si Chrysotile	
A	5	D42		NSD									
A	6	B41	AZQ	7	7	F	4	1	4.0	1292	15671	Mg, Al, Si, Ca, Fe Actinolite Zone Axis - [7 1 6] KBM	TAS_AHRA
A	7	B21	CD	8	8	F	1.2	0.08	15			Chrysotile	TAS_AHRA
A	7	B21	CD	9	9	F	0.8	0.08	10			Chrysotile	TAS_AHRA
A	8	B1		NSD									
A	9	C11		NSD									
A	10	C31	CD	10	10	F	0.8	0.05	16			Mg, Si Chrysotile	TAS_AHRA
A	11	D20		NSD									
A	12	D40	AQ	11	11	F	20	3	6.7			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	13	A33	AQ	12	12	F	4	0.5	8.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	13	A33	CDQ	13		MD1-0	5.1	4	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	13	A33	CDQ		13	MF	4.8	0.05	96			Mg, Si Chrysotile	
B	14	A3	CDQ	14		MD1-0	4	1.5	2.7			Chrysotile	TAS_AHRA
B	14	A3	CDQ		14	MF	4	0.07	57			Mg, Si Chrysotile	
B	15	D13	CMQ	15		MD1-0	3.5	3	1.2			Chrysotile	TAS_AHRA
B	15	D13	CMQ		15	MF	3.5	0.05	70			Mg, Si Chrysotile	
B	16	D43		NSD									
B	17	D20	CD	16	16	F	1	0.05	20			Chrysotile	TAS_AHRA
B	17	D20	CD	17		MD1-0	4	3.5	1.1			Chrysotile	TAS_AHRA
B	17	D20	CD		17	MF	4	0.06	67			Chrysotile	
B	18	A10		NSD									

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Report # 041188R7

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Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-4FD-100504 *Lab/Cor Sample No.:* B4771 S88 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	19	A30	AQ	18	18	F	2.8	0.3	9.3			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	20	B32		NSD									
B	21	B2		NSD									
B	22	C12		NSD									
B	23	C42		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-5FD-100504 *Lab/Cor Sample No.:* B4771 S90 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A33	AQ	1	1	F	9	1.6	5.6			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	2	A3		NSD									
A	3	D13	AZQ	2	2	F	2.5	0.5	5.0	1294	963	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [-2 1 1] - JH	TAS_AHRA
A	4	D43	AQ	3	3	F	9	1	9.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	5	D20		NSD									
A	6	A10		NSD									
A	7	A30		NSD									
A	8	B42		NSD									
A	9	B12		NSD									
A	10	C2		NSD									
A	11	C32	AQ	4	4	B	5.2	0.3	17			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, PSAS 5-10, PSAS TOT, PSAM 5-10, PSAM TOT, TAS_AHRA, AS>5_AHRA
A	12	C40		NSD									
B	13	A32	AQ	5	5	F	8	2.3	3.5			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	14	A2		NSD									
B	15	D12		NSD									
B	16	D42	AQ	6	6	F	16	1.1	15			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	17	D30		NSD									
B	18	D10		NSD									
B	19	A20		NSD									
B	20	A40		NSD									
B	21	B33	AQ	7	7	F	4.5	1.2	3.7			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	22	B3		NSD									
B	23	C23		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-1PG-100504 *Lab/Cor Sample No.:* B4771 S85 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A34	AZQ	1		MD1-1	6.2	1.2	5.2			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	1	A34	AZQ		1	MF	6	0.5	12	1287	958	Mg, Al, Si, Ca, Fe Actinolite Zone Axis - [1 1-5] KBM	AFB>5, PCMEF-US, PSAS 5-10, PSAS TOT, PSAM 5-10, PSAM TOT
A	2	A14		NSD									
A	3	D4	AQ	2	2	F	11	0.9	12			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	4	D24		NSD									
A	5	D44	CQ	3		MD1-0	3	1	3.0			Chrysotile	TAS_AHRA
A	5	D44	CQ		3	MF	1.7	0.1	17			Mg, Si Chrysotile	
A	6	A42		NSD									
A	7	A22	CDQ	4		MD2-0	3	2	1.5			Chrysotile	TAS_AHRA
A	7	A22	CDQ		4	MF	0.8	0.08	10	1288	959	Mg, Si Chrysotile Verified - KM	
A	7	A22	CDQ		5	MF	0.6	0.05	12			Mg, Si Chrysotile	
A	8	A2		NSD									
A	9	D12	CDQ	5		MD1-0	4	3	1.3			Chrysotile	TAS_AHRA
A	9	D12	CDQ		6	MF	1.2	0.15	8.0			Mg, Si Chrysotile	
A	9	D12	CDQ	6		MD4-0	4.5	1.2	3.7			Chrysotile	TAS_AHRA
A	9	D12	CDQ		7	MF	1.8	0.05	36			Mg, Si Chrysotile	
A	9	D12	CDQ		8	MF	1.5	0.1	15			Mg, Si Chrysotile	
A	9	D12	CDQ		9	MF	1.1	0.05	22			Mg, Si Chrysotile	
A	9	D12	CDQ		10	MF	0.5	0.03	17			Mg, Si Chrysotile	
A	9	D12	CDQ	7		MD1-0	3.5	1.2	2.9			Chrysotile	TAS_AHRA
A	9	D12	CDQ		11	MF	1.7	0.1	17			Mg, Si Chrysotile	
A	10	D32	AQ	8	12	F	4.7	1.5	3.1			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	11	B10	CMQ	9	13	F	0.6	0.08	7.5			Mg, Si Chrysotile	TAS_AHRA
A	11	B10	AQ	10	14	F	10	1.2	8.3			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	12	B30	CD	11	15	F	1	0.1	10			Mg, Si Chrysotile	TAS_AHRA
B	13	B41	CD	12		MD1-0	3.8	3.8	1.0			Chrysotile	TAS_AHRA
B	13	B41	CD		16	MF	0.6	0.08	7.5			Mg, Si Chrysotile	
B	13	B41	ADQ	13		MD1-0	10	5	2.0			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	13	B41	ADQ		17	MF	3.5	0.11	32			Mg, Al, Si, Ca, Fe Actinolite	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-1PG-100504 *Lab/Cor Sample No.:* B4771 S85 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	14	B21		NSD									
B	15	B1		NSD									
B	16	C11	CQ	14		MD1-0	4	1.2	3.3			Chrysotile	TAS_AHRA
B	16	C11	CQ		18	MF	2	0.1	20			Mg, Si Chrysotile	
B	16	C11	AQ	15	19	F	6	0.8	7.5			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	17	C31	CD	16		MD1-0	4.5	3	1.5			Chrysotile	TAS_AHRA
B	17	C31	CD		20	MF	2	0.11	18			Mg, Si Chrysotile	
B	18	A41		NSD									
B	19	A21	CD	17	21	F	1.2	0.1	12			Mg, Si Chrysotile	TAS_AHRA
B	19	A21	AQ	18	22	F	3	0.6	5.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	20	A1	CQ	19	23	F	1.1	0.08	14			Mg, Si Chrysotile	TAS_AHRA
B	21	D11		NSD									
B	22	D31		NSD									
B	23	C10	AQ	20		MD1-0	4	2	2.0			Actinolite	TAS_AHRA
B	23	C10	AQ		24	MF	1.8	0.5	3.6			Mg, Al, Si, Ca, Fe Actinolite	
B	23	C10	CMQ	21	25	F	1.5	0.1	15			Mg, Si Chrysotile	TAS_AHRA
B	24	C30		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-3PG-100504 *Lab/Cor Sample No.:* B4771 S87 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A41		NSD									
A	2	A21		NSD									
A	3	A1		NSD									
A	4	D11		NSD									
A	5	D31		NSD									
A	6	B42	CDQ	1	1	F	1.5	0.15	10	1289	960	Mg, Si Chrysotile Verified - KM	TAS_AHRA
A	7	B22	CMQ	2	2	F	1.2	0.08	15			Mg, Si Chrysotile	TAS_AHRA
A	8	B2		NSD									
A	9	C12	AZQ	3	3	F	9	1.5	6.0	1290	961	Mg, Al, Si, Ca, Fe Actinolite Zone Axis - [3 2 5] KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	10	C32	CD	4		MD1-0	5	4	1.2			Chrysotile	TAS_AHRA
A	10	C32	CD		4	MF	0.8	0.05	16			Chrysotile	
A	11	C20		NSD									
A	12	C40	CD	5	5	F	0.7	0.03	23			Mg, Si Chrysotile	TAS_AHRA
B	13	B41		NSD									
B	14	B21		NSD									
B	15	B1		NSD									
B	16	C11		NSD									
B	17	C31	CMQ	6		MD1-0	2	1.8	1.1			Chrysotile	TAS_AHRA
B	17	C31	CMQ		6	MF	0.8	0.1	8.0			Mg, Si Chrysotile	
B	18	A41		NSD									
B	19	A21		NSD									
B	20	A1	AQ	7	7	F	3	0.8	3.8			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	21	D11		NSD									
B	22	D31		NSD									
B	23	D10		NSD									

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A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-5PG-100504 *Lab/Cor Sample No.:* B4771 S91 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A33		NSD									
A	2	D30	AZQ	1	1	B	2.8	0.2	14	5818	15669	Mg, Si, Ca, Fe Actinolite Zone Axis - [1 0 1] KBM	TAS_AHRA
A	3	C31		NSD									
A	4	C23		NSD									
A	5	C2		NSD									
A	6	A12		NSD									
A	7	A30		NSD									
A	8	A10	CDQ	2		MD1-1	8	6	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	8	A10	CDQ		2	MF	6	0.05	120	5819	15670	Mg, Si, Fe Chrysotile Verified - KBM	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
A	9	B22	CDQ	3	3	F	1.2	0.05	24			Mg, Si Chrysotile	TAS_AHRA
A	9	B22	AQ	4	4	B	6	0.7	8.6			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	9	B22	AQ	5	5	F	8	1.9	4.2			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	10	B14		NSD									
A	11	B1	CDQ	6	6	F	1.1	0.05	22			Mg, Si Chrysotile	TAS_AHRA
A	12	D22		NSD									
A	13	D10	CD	7	7	F	0.7	0.07	10			Chrysotile	TAS_AHRA
A	13	D10	CD	8		MD1-0	7	4	1.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	13	D10	CD		8	MF	3	0.06	50			Chrysotile	
B	14	B42	AQ	9	9	F	12	2.4	5.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	14	B42	AQ	10	10	F	8	1.6	5.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	15	B12	CDQ	11	11	F	3	0.05	60			Mg, Si Chrysotile	TAS_AHRA
B	15	B12	AQ	12	12	F	7.7	0.8	9.6			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	16	C2	CD	13	13	F	1.2	0.06	20			Chrysotile	TAS_AHRA
B	16	C2	CD	14	14	F	1	0.05	20			Chrysotile	TAS_AHRA
B	17	C22	CD	15	15	F	1.6	0.05	32			Mg, Si Chrysotile	TAS_AHRA
B	17	C22		NSD									
B	18	D40	CDQ	16	16	F	1	0.05	20			Mg, Si Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-H2-5PG-100504 *Lab/Cor Sample No.:* B4771 S91 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	19	D10	AQ	17	17	F	12	2.3	5.2			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	19	D10	AQ	18	18	F	7	0.7	10			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	19	D10	AQ	19	19	F	8	0.6	13			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	20	A20		NSD									
B	21	A40	CDQ	20		MD1-0	3	2.4	1.2			Chrysotile	TAS_AHRA
B	21	A40	CDQ		20	MF	2.6	0.05	52			Mg, Si Chrysotile	
B	21	A40	AQ	21	21	F	8	1.1	7.3			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	22	A33	AQ	22	22	F	1.2	0.2	6.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	22	A33	CDQ	23		MD1-0	7	6	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	22	A33	CDQ		23	MF	4.6	0.05	92			Mg, Si Chrysotile	
B	23	D3	CDQ	24	24	F	4.2	0.05	84			Mg, Si Chrysotile	TAS_AHRA
B	23	D3	CDQ	25	25	F	1.6	0.05	32			Mg, Si Chrysotile	TAS_AHRA
B	23	D3	CDQ	26	26	B	15	1	15			Mg, Si Chrysotile	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-3CH-100504 *Lab/Cor Sample No.:* B4771 S21 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44	CMQ	1		MD1-0	9	7.5	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	1	B44	CMQ		1	MB	1.5	0.2	7.5	5300	15213	Mg, Si Chrysotile No Diffraction	
A	1	B44	CM	2		MD1-0	15	13	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	1	B44	CM		2	MF	1	0.05	20			Chrysotile	
A	2	B24	CDQ	3		MD1-0	1.5	1.5	1.0			Chrysotile	TAS_AHRA
A	2	B24	CDQ		3	MF	1.5	0.1	15	5301	15214	Mg, Si Chrysotile Confirmed - KM	
A	2	B24	CM	4		MD1-0	1.5	1	1.5			Chrysotile	TAS_AHRA
A	2	B24	CM		4	MF	0.6	0.1	6.0			Chrysotile	
A	2	B24	CD	5		MD1-0	3	1.5	2.0			Chrysotile	TAS_AHRA
A	2	B24	CM		5	MF	1.5	0.1	15			Chrysotile	
A	2	B24	CM	6	6	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
A	2	B24	CD	7		MD3-0	15	15	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	2	B24	CD		7	MF	0.6	0.1	6.0			Chrysotile	
A	2	B24	CD		8	MF	0.6	0.1	6.0			Chrysotile	
A	2	B24	CM		9	MF	0.65	0.1	6.5			Chrysotile	
A	2	B24	CM	8	10	F	0.6	0.05	12			Chrysotile	TAS_AHRA
A	2	B24	CD	9		MD1-0	12	12	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	2	B24	CD		11	MF	1	0.1	10			Chrysotile	
A	2	B24	CM	10		MD1-0	1	1	1.0			Chrysotile	TAS_AHRA
A	2	B24	CM		12	MF	0.5	0.05	10			Chrysotile	
A	2	B24	CD	11		MD1-0	7.5	5	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	2	B24	CD		13	MF	0.6	0.05	12			Chrysotile	
A	2	B24	ADQ	12	14	F	2.5	0.15	17		15215	Mg, Al, Si, Ca, Fe Actinolite Ferri-Actinolite	TAS_AHRA
A	3	B4	CM	13		MD1-0	2.5	2	1.2			Chrysotile	TAS_AHRA
A	3	B4	CM		15	MF	0.5	0.05	10			Chrysotile	
A	3	B4	CD	14		MD2-0	7	6	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	3	B4	CD		16	MB	3	0.2	15			Chrysotile	
A	3	B4	CM		17	MF	1	0.05	20			Chrysotile	
A	3	B4	CM	15		MD1-0	1	1	1.0			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-3CH-100504 *Lab/Cor Sample No.:* B4771 S21 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	6	B10	CM	46		MD1-0	4	4	1.0			Chrysotile	TAS_AHRA
B	6	B10	CM		57	MF	0.75	0.1	7.5			Chrysotile	
B	6	B10	CD	47		MD1-0	10	10	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	6	B10	CD		58	MF	2	0.1	20			Chrysotile	
B	6	B10	CM	48		MD1-0	1	1	1.0			Chrysotile	TAS_AHRA
B	6	B10	CM		59	MF	1	0.1	10			Chrysotile	
B	6	B10	CM	49		MD1-0	6	5	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	6	B10	CM		60	MF	0.75	0.1	7.5			Chrysotile	
B	6	B10	CM	50	61	F	1	0.1	10			Chrysotile	TAS_AHRA
B	6	B10	CM	51		MD1-0	7.5	5	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	6	B10	CM		62	MF	0.5	0.1	5.0			Chrysotile	
B	6	B10	CM	52	63	F	0.6	0.1	6.0			Chrysotile	TAS_AHRA
B	6	B10	CM	53	64	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-3CH-100504 *Lab/Cor Sample No.:* B4771 S21 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	5	C34	CM		37	MF	1	0.05	20			Chrysotile	
A	5	C34	CM		38	MF	1	0.056	18			Chrysotile	
A	5	C34	CD	31		MD1-0	10	10	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	5	C34	CD		39	MF	1	0.1	10			Chrysotile	
A	5	C34	CD	32	40	F	1	0.1	10			Chrysotile	TAS_AHRA
A	5	C34	CD	33		MD2-0	5	5	1.0			Chrysotile	TAS_AHRA
A	5	C34	CD		41	MF	2	0.1	20			Chrysotile	
A	5	C34	CD		42	MF	2.5	0.1	25			Chrysotile	
A	5	C34	CD	34		MD2-0	35	30	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	5	C34	CD		43	MF	2.5	0.1	25			Chrysotile	
A	5	C34	CD		44	MF	1	0.1	10			Chrysotile	
A	5	C34	CD	35	45	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
A	5	C34	CD	36		MD1-0	1.5	1.5	1.0			Chrysotile	TAS_AHRA
A	5	C34	CD		46	MF	1	0.1	10			Chrysotile	
A	5	C34	CD	37	47	F	7.5	0.1	75			Chrysotile	AS>5, AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT, TAS_AHRA, AS>5_AHRA
B	6	B10	CD	38		MD1-0	2.5	2.5	1.0			Chrysotile	TAS_AHRA
B	6	B10	CD		48	MF	1.2	0.1	12			Chrysotile	
B	6	B10	CD	39		MD1-0	1	0.75	1.3			Chrysotile	TAS_AHRA
B	6	B10	CD		49	MF	0.75	0.1	7.5			Chrysotile	
B	6	B10	CD	40	50	F	0.65	0.1	6.5			Chrysotile	TAS_AHRA
B	6	B10	CM	41		MD1-0	1.2	1.2	1.0			Chrysotile	TAS_AHRA
B	6	B10	CM		51	MF	0.65	0.1	6.5			Chrysotile	
B	6	B10	CM	42		MD1-0	7.5	7.5	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	6	B10	CM		52	MF	1	0.1	10			Chrysotile	
B	6	B10	CD	43	53	F	2	0.1	20			Chrysotile	TAS_AHRA
B	6	B10	CM	44		MD2-0	1.5	1.5	1.0			Chrysotile	TAS_AHRA
B	6	B10	CM		54	MF	1	0.1	10			Chrysotile	
B	6	B10	CM		55	MF	0.65	0.1	6.5			Chrysotile	
B	6	B10	CD	45		MD1-0	1	1	1.0			Chrysotile	TAS_AHRA
B	6	B10	CD		56	MF	0.65	0.1	6.5			Chrysotile	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-3CH-100504 *Lab/Cor Sample No.:* B4771 S21 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	3	B4	CM		18	MF	1	0.05	20			Chrysotile	
A	3	B4	CM	16		MD1-0	45	15	3.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	3	B4	CM		19	MF	1	0.05	20			Chrysotile	
A	3	B4	AZQ	17		MD1-1	15	7	2.1			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	3	B4	AZQ		20	MF	5.5	0.35	16	5302	15216	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [3 -3 2] - KM	AFB>5, PCMEF-US, PSAS 5-10, PSAS TOT, PSAM 5-10, PSAM TOT
A	3	B4	CM	18	21	F	1	0.05	20			Chrysotile	TAS_AHRA
A	3	B4	CM	19	22	F	0.75	0.05	15			Chrysotile	TAS_AHRA
A	3	B4	CM	20		MD1-0	1.2	1.2	1.0			Chrysotile	TAS_AHRA
A	3	B4	CM		23	MF	1	0.05	20			Chrysotile	
A	3	B4	CDQ	21		MD1-0	2	2	1.0			Chrysotile	TAS_AHRA
A	3	B4	CDQ		24	MF	1	0.1	10	5303	15217	Mg, Si Chrysotile Confirmed - KM	
A	4	C14	CD	22		MD1-0	15	10	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	4	C14	CD		25	MF	1	0.1	10			Chrysotile	
A	4	C14	CD	23		MD3-0	7.5	7.5	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	4	C14	CM		26	MF	1	0.01	100			Chrysotile	
A	4	C14	CD		27	MF	0.6	0.1	6.0			Chrysotile	
A	4	C14	CD		28	MF	0.5	0.05	10			Chrysotile	
A	4	C14	CD	24		MD3-0	60	60	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	4	C14	CD		29	MF	1	0.1	10			Chrysotile	
A	4	C14	CD		30	MF	0.6	0.1	6.0			Chrysotile	
A	4	C14	CD		31	MF	0.5	0.05	10			Chrysotile	
A	4	C14	CD	25	32	F	1	0.05	20			Chrysotile	TAS_AHRA
A	4	C14	CM	26		MD1-0	1.2	1.2	1.0			Chrysotile	TAS_AHRA
A	4	C14	CM		33	MF	1	0.05	20			Chrysotile	
A	4	C14	CM	27	34	F	0.5	0.01	50			Chrysotile	TAS_AHRA
A	5	C34	CD	28		MD1-0	2	2	1.0			Chrysotile	TAS_AHRA
A	5	C34	CD		35	MF	1	0.15	6.7			Chrysotile	
A	5	C34	CM	29	36	F	0.75	0.05	15			Chrysotile	TAS_AHRA
A	5	C34	CM	30		MD2-0	25	.25	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-4CH-100504 *Lab/Cor Sample No.:* B4771 S22 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	24	D34	CD	48	48	F	0.7	0.06	12			Chrysotile	TAS_AHRA
B	24	D34	CD	49	49	F	1	0.05	20			Chrysotile	TAS_AHRA
B	24	D34	CD	50	50	F	0.7	0.06	12			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-4CH-100504 *Lab/Cor Sample No.:* B4771 S22 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	15	D32	CD	24		MD1-1	20	10	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	15	D32	CD		24	MB	15	0.2	75			Chrysotile	AFB>5, PSAS >10, PSAS TOT, PCAS >10, PCAS TOT
A	16	D30		NSD									
A	17	C31	CD	25		MD1-1	8	6	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	17	C31	CD		25	MF	5.5	0.05	110			Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
A	18	C41		NSD									
A	19	D40		NSD									
A	20	D42	CD	26	26	F	0.6	0.05	12			Chrysotile	TAS_AHRA
A	20	D42	CD	27	27	F	0.8	0.05	16			Chrysotile	TAS_AHRA
A	20	D42	CD	28	28	F	1	0.1	10			Chrysotile	TAS_AHRA
A	20	D42	CD	29	29	F	1.5	0.04	38			Chrysotile	TAS_AHRA
A	20	D42	CD	30	30	F	0.7	0.05	14			Chrysotile	TAS_AHRA
A	20	D42	CD	31	31	F	1.7	0.06	28			Chrysotile	TAS_AHRA
A	20	D42	CD	32	32	F	1.2	0.1	12			Chrysotile	TAS_AHRA
A	20	D42	CD	33	33	F	2	0.05	40			Chrysotile	TAS_AHRA
A	20	D42	CD	34	34	F	0.6	0.05	12			Chrysotile	TAS_AHRA
A	20	D42	AZQ	35	35	F	2.6	0.5	5.2	857	593	Mg, Si, Ca, Fe Tremolite [1 0 1] Zone, KM	TAS_AHRA
A	20	D42	CD	36		MD1-0	2.5	2.4	1.0			Chrysotile	TAS_AHRA
A	20	D42	CD		36	MF	1.5	0.05	30			Chrysotile	
B	21	A2	CD	37	37	F	1.2	0.05	24			Chrysotile	TAS_AHRA
B	22	A4	CD	38	38	F	1	0.05	20			Chrysotile	TAS_AHRA
B	22	A4	CD	39	39	F	0.8	0.05	16			Chrysotile	TAS_AHRA
B	22	A4	CD	40	40	F	1	0.05	20			Chrysotile	TAS_AHRA
B	22	A4	CD	41	41	F	1.5	0.05	30			Chrysotile	TAS_AHRA
B	22	A4	CD	42	42	F	1.1	0.05	22			Chrysotile	TAS_AHRA
B	22	A4	CD	43	43	F	0.55	0.05	11			Chrysotile	TAS_AHRA
B	22	A4	CD	44	44	F	0.8	0.05	16			Chrysotile	TAS_AHRA
B	22	A4	CD	45	45	F	0.9	0.05	18			Chrysotile	TAS_AHRA
B	23	D14	CD	46	46	F	1.1	0.05	22			Chrysotile	TAS_AHRA
B	23	D14	CD	47		MD1-0	5.5	5	1.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	23	D14	CD		47	MF	3.5	0.05	70			Chrysotile	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-4CH-100504 *Lab/Cor Sample No.:* B4771 S22 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A1	CDQ	1		MD1-1	12	8	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	1	A1	CDQ		1	MF	10	0.05	200	853	589	Chrysotile Confirmed - KM	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
A	2	A2		NSD									
A	3	A4	CD	2	2	F	0.7	0.05	14			Chrysotile	TAS_AHRA
A	4	A24	AZQ	3	3	F	9	1.5	6.0	854	590	Mg, Al, Si, Ca, Fe Actinolite Alumino-actinolite - Zone Axis [-2 3 1] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	5	A44		NSD									
A	6	A42	CD	4	4	F	1.2	0.05	24			Chrysotile	TAS_AHRA
A	7	A40		NSD									
A	8	B20		NSD									
A	9	B1	CD	5	5	F	0.55	0.05	11			Chrysotile	TAS_AHRA
A	9	B1	CD	6	6	F	0.5	0.04	12			Chrysotile	TAS_AHRA
A	9	B1	CD	7	7	F	0.6	0.04	15			Chrysotile	TAS_AHRA
A	9	B1	CD	8	8	F	0.55	0.07	7.9			Chrysotile	TAS_AHRA
A	9	B1	CD	9	9	F	1	0.04	25			Chrysotile	TAS_AHRA
A	10	C11	CD	10	10	F	0.52	0.05	10			Chrysotile	TAS_AHRA
A	10	C11	CD	11	11	F	1.2	0.08	15			Chrysotile	TAS_AHRA
A	10	C11	CD	12	12	F	1.3	0.07	19			Chrysotile	TAS_AHRA
A	11	D10	AZQ	13	13	F	18	2.4	7.5	855	591	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [4 -1 0] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	11	D10	CD	14	14	F	0.9	0.04	22			Chrysotile	TAS_AHRA
A	11	D10	CD	15	15	F	1.2	0.04	30			Chrysotile	TAS_AHRA
A	12	D12	CD	16	16	F	0.65	0.04	16			Chrysotile	TAS_AHRA
A	13	D14	CD	17	17	F	1.5	0.04	38			Chrysotile	TAS_AHRA
A	13	D14	CD	18		MD1-0	2.5	2	1.2			Chrysotile	TAS_AHRA
A	13	D14	CD		18	MF	1	0.05	20			Chrysotile	
A	13	D14	CD	19	19	F	1	0.05	20			Chrysotile	TAS_AHRA
A	14	D34	CD	20	20	F	1.2	0.06	20			Chrysotile	TAS_AHRA
A	14	D34	OZQ	21	21	F	9	1.3	6.9	856	592	Na, Mg, Al, Si, Ca, Fe Richterite Zone Axis [5 3 -10] - KM	PCMEF-US, TOS_AHRA, OS>5_AHRA
A	14	D34	CD	22	22	F	0.7	0.05	14			Chrysotile	TAS_AHRA
A	15	D32	CD	23	23	F	0.55	0.05	11			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-5CH-100504 *Lab/Cor Sample No.:* B4771 S23 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	8	C13	CM	42	43	F	0.55	0.05	11			Chrysotile	TAS_AHRA
A	8	C13	CM	43	44	F	0.8	0.05	16			Chrysotile	TAS_AHRA
A	9	B42	CM	44	45	F	0.8	0.05	16			Chrysotile	TAS_AHRA
A	9	B42	CM	45	46	F	0.7	0.05	14			Chrysotile	TAS_AHRA
A	9	B42	CD	46	47	F	3.8	0.05	76			Chrysotile	TAS_AHRA
A	10	B22	CM	47		MD1-0	1.25	0.6	2.1			Chrysotile	TAS_AHRA
A	10	B22	CM		48	MF	0.6	0.05	12			Chrysotile	
A	10	B22	CM	48		MD1-0	1.45	1.2	1.2			Chrysotile	TAS_AHRA
A	10	B22	CM		49	MF	0.5	0.05	10			Chrysotile	
A	10	B22	CD	49	50	F	0.75	0.075	10			Chrysotile	TAS_AHRA
A	10	B22	CM	50		MD1-0	2.5	2.25	1.1			Chrysotile	TAS_AHRA
A	10	B22	CM		51	MF	0.5	0.05	10			Chrysotile	
A	10	B22	CD	51	52	F	0.9	0.1	9.0			Chrysotile	TAS_AHRA
A	10	B22	CM	52		MD	0.85	0.4	2.1			Chrysotile	TAS_AHRA
A	10	B22	CM		53	MF	0.6	0.05	12			Chrysotile	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-5CH-100504 *Lab/Cor Sample No.:* B4771 S23 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	4	C24	CM	21	22	F	0.85	0.05	17			Chrysotile	TAS_AHRA
A	4	C24	CM	22		MD1-0	9.5	2.5	3.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	4	C24	CM		23	MF	0.5	0.05	10			Chrysotile	
A	5	B43	CM	23	24	F	0.8	0.075	11			Chrysotile	TAS_AHRA
A	5	B43	CD	24		MD1-0	5.5	2.5	2.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	5	B43	CD		25	MF	0.75	0.1	7.5			Chrysotile	
A	5	B43	CD	25	26	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	5	B43	CM	26	27	F	1.2	0.05	24			Chrysotile	TAS_AHRA
A	5	B43	CD	27	28	F	1.1	0.1	11			Chrysotile	TAS_AHRA
A	5	B43	CM	28	29	F	0.6	0.1	6.0			Chrysotile	TAS_AHRA
A	5	B43	CM	29	30	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
A	5	B43	CD	30		MD1-0	9	5	1.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	5	B43	CD		31	MF	0.6	0.15	4.0			Chrysotile	
A	6	B23	CM	31		MD1-0	2.75	2.5	1.1			Chrysotile	TAS_AHRA
A	6	B23	CM		32	MF	0.7	0.15	4.7			Chrysotile	
A	6	B23	CM	32		MD1-0	15	7	2.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	6	B23	CM		33	MF	1.2	0.05	24			Chrysotile	
A	7	B3	CM	33	34	F	0.75	0.05	15			Chrysotile	TAS_AHRA
A	7	B3	CM	34		MD1-0	1.5	1	1.5			Chrysotile	TAS_AHRA
A	7	B3	CM		35	MF	0.5	0.05	10			Chrysotile	
A	7	B3	CM	35		MD1-0	2.5	1.5	1.7			Chrysotile	TAS_AHRA
A	7	B3	CM		36	MF	1	0.075	13			Chrysotile	
A	7	B3	CD	36	37	F	0.7	0.1	7.0			Chrysotile	TAS_AHRA
A	7	B3	CM	37	38	F	0.75	0.05	15			Chrysotile	TAS_AHRA
A	7	B3	AZQ	38	39	F	6.5	1.8	3.6	5309	15222	Mg,Si,Ca,Fe Actinolite Zone Axis [1 0 1] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	7	B3	CM	39		MD1-0	2	2	1.0			Chrysotile	TAS_AHRA
A	7	B3	CM		40	MF	0.7	0.075	9.3			Chrysotile	
A	7	B3	CM	40		MD1-0	1	0.4	2.5			Chrysotile	TAS_AHRA
A	7	B3	CM		41	MF	1	0.05	20			Chrysotile	
A	8	C13	CM	41		MD1-0	1.3	1	1.3			Chrysotile	TAS_AHRA
A	8	C13	CM		42	MF	1.2	0.05	24			Chrysotile	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-5CH-100504

Descripiton:

Lab/Cor Sample No.: B4771 S23 A1

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44	CM	1		MD1-0	1.25	0.75	1.7			Chrysotile	TAS_AHRA
A	1	B44	CM		1	MF	1.2	0.1	12			Chrysotile	
A	1	B44	CDQ	2	2	F	0.6	0.15	4.0	5307	15220	Mg,Si Chrysotile Confirmed - KM	TAS_AHRA
A	1	B44	CD	3	3	F	0.6	0.15	4.0			Chrysotile	TAS_AHRA
A	1	B44	CD	4	4	F	0.65	0.05	13			Chrysotile	TAS_AHRA
A	1	B44	CM	5		MD1-0	3.1	1.7	1.8			Chrysotile	TAS_AHRA
A	1	B44	CM		5	MF	1.1	0.075	15			Chrysotile	
A	1	B44	CM	6		MD1-0	7.75	5	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	1	B44	CM		6	MF	0.7	0.05	14			Chrysotile	
A	2	B24	CD	7	7	F	1.05	0.1	10			Chrysotile	TAS_AHRA
A	2	B24	CM	8	8	F	0.6	0.05	12			Chrysotile	TAS_AHRA
A	2	B24	CD	9		MD1-0	3.05	2.5	1.2			Chrysotile	TAS_AHRA
A	2	B24	CD		9	MF	0.55	0.1	5.5			Chrysotile	
A	2	B24	CM	10		MD2-0	31	25	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	2	B24	CM		10	MF	0.7	0.2	3.5			Chrysotile	
A	2	B24	CM		11	MF	0.55	0.075	7.3			Chrysotile	
A	2	B24	CM	11		MD1-0	0.8	0.4	2.0			Chrysotile	TAS_AHRA
A	2	B24	CM		12	MF	0.8	0.75	1.1			Chrysotile	
A	3	B4	CM	12		MD1-0	0.95	0.55	1.7			Chrysotile	TAS_AHRA
A	3	B4	CM		13	MF	0.55	0.075	7.3			Chrysotile	
A	3	B4	CD	13		MD1-0	16.5	9.5	1.7			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	3	B4	CD		14	MF	0.7	0.2	3.5			Chrysotile	
A	3	B4	CM	14	15	F	0.55	0.05	11			Chrysotile	TAS_AHRA
A	3	B4	CD	15	16	F	1.1	0.05	22			Chrysotile	TAS_AHRA
A	3	B4	CD	16	17	F	0.85	0.1	8.5			Chrysotile	TAS_AHRA
A	3	B4	CD	17		MD	4.5	4	1.1			Chrysotile	TAS_AHRA
A	3	B4	CD		18	MF	0.55	0.05	11			Chrysotile	
A	4	C24	CM	18	19	F	1	0.05	20			Chrysotile	TAS_AHRA
A	4	C24	CDQ	19		MD1-1	11.5	6	1.9			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	4	C24	CDQ		20	MB	10.75	0.8	13	5308	15221	Mg,Si,Fe Chrysotile Confirmed - KM	AFB>5, PCMEF-US
A	4	C24	CM	20	21	F	1.1	0.05	22			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-1NA-100504 *Lab/Cor Sample No.:* B4771 S93 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A44	AQ	1	1	F	8	1.2	6.7			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	2	A24	CDQ	2	2	F	0.8	0.08	10	5835	15682	Mg, Si Chrysotile Verified - KBM	TAS_AHRA
A	3	A4		NSD									
A	4	D14	CD	3		MD1-0	2.7	1.2	2.2			Chrysotile	TAS_AHRA
A	4	D14	CD		3	MF	2	0.05	40			Mg, Si Chrysotile	
A	4	D14	AQ	4		MD1-0	3.3	1.2	2.7			Actinolite	TAS_AHRA
A	4	D14	AQ		4	MF	2.6	0.2	13			Mg, Al, Si, Ca, Fe Actinolite	
A	4	D14	CD	5	5	F	0.8	0.08	10			Chrysotile	TAS_AHRA
A	4	D14	CD	6	6	F	0.5	0.08	6.2			Chrysotile	TAS_AHRA
A	4	D14	CD	7	7	F	1.6	0.08	20			Chrysotile	TAS_AHRA
A	5	D34	CD	8	8	F	0.8	0.05	16			Mg, Si Chrysotile	TAS_AHRA
A	5	D34	CD	9	9	F	0.9	0.08	11			Chrysotile	TAS_AHRA
A	5	D34	CD	10		MD1-0	3	2	1.5			Chrysotile	TAS_AHRA
A	5	D34	CD		10	MF	0.7	0.06	12			Chrysotile	
A	6	D33	CDQ	11	11	F	1.1	0.1	11			Mg, Si Chrysotile	TAS_AHRA
A	7	D13	CD	12		MD1-0	3	1.2	2.5			Chrysotile	TAS_AHRA
A	7	D13	CD		12	MF	1.5	0.1	15			Chrysotile	
A	8	A3		NSD									
A	9	A23	CD	13		MD1-0	1.5	0.3	5.0			Chrysotile	TAS_AHRA
A	9	A23	CD		13	MF	0.7	0.05	14			Chrysotile	
A	9	A23	AZQ	14	14	F	7	1.5	4.7	5837	15683	Mg, Al, Si, Ca, Fe Actinolite Zone Axis - [3 1 0] KBM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	10	A43		NSD									
A	11	A32	CD	15	15	F	1.2	0.05	24			Chrysotile	TAS_AHRA
A	12	A12	AQ	16		MD1-1	7.5	2.5	3.0			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	12	A12	AQ		16	MF	7.5	1	7.5			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
A	12	A12	CD	17	17	F	1.1	0.1	11			Chrysotile	TAS_AHRA
A	12	A12	CD	18	18	F	2	0.1	20			Chrysotile	TAS_AHRA
A	13	D2	CD	19	19	F	1.5	0.08	19			Chrysotile	TAS_AHRA
A	14	D22	AQ	20	20	F	4.5	0.8	5.6			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	15	D42		NSD									
A	16	D31		NSD									
A	17	D11		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-1NA-100504 *Lab/Cor Sample No.:* B4771 S93 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	18	A1		NSD									
A	19	A21	CD	21	21	F	1.5	0.08	19			Chrysotile	TAS_AHRA
A	19	A21	CD	22		MD1-0	1.5	0.5	3.0			Chrysotile	TAS_AHRA
A	19	A21	CD		22	MF	1.5	0.08	19			Chrysotile	
A	20	A41		NSD									
A	21	B41		NSD									
A	22	B21		NSD									
A	23	B1		NSD									
A	24	C11		NSD									
A	25	C21		NSD									
A	26	C41		NSD									
A	27	C32	CD	23	23	F	0.8	0.11	7.2			Chrysotile	TAS_AHRA
A	28	C12	CD	24	24	B	10	1.8	5.6			Chrysotile	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	28	C12	CD	25	25	F	1.1	0.1	11			Chrysotile	TAS_AHRA
A	29	B2		NSD									
B	30	A44	CDQ	26		MD1-1	12	7	1.7			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	30	A44	CDQ		26	MB	6.5	1	6.5			Mg, Si Chrysotile	AFB>5, PCMEF-US
B	31	A24	CD	27	27	F	0.8	0.08	10			Chrysotile	TAS_AHRA
B	31	A24	CD	28		MD1-0	3.5	2	1.8			Chrysotile	TAS_AHRA
B	31	A24	CD		28	MF	1	0.08	12			Chrysotile	
B	32	A4		NSD									
B	33	D14		NSD									
B	34	D23		NSD									
B	35	D3	CDQ	29	29	F	1.4	0.1	14			Mg, Si Chrysotile	TAS_AHRA
B	36	A13	AQ	30	30	F	7.5	0.9	8.3			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	37	A33		NSD									
B	38	A42		NSD									
B	39	A22	AQ	31	31	F	11	1.6	6.9			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	40	A2		NSD									
B	41	D12	CD	32	32	F	1.8	0.1	18			Chrysotile	TAS_AHRA
B	41	D12	CD	33		MD1-0	4	1.2	3.3			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-1NA-100504 *Lab/Cor Sample No.:* B4771 S93 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	41	D12	CD		33	MF	0.8	0.08	10			Chrysotile	
B	42	D21		NSD									
B	43	D1		NSD									
B	44	A11	CD	34	34	F	2.5	0.11	23			Chrysotile	TAS_AHRA
B	44	A11	CD	35		MD1-0	3	2.5	1.2			Chrysotile	TAS_AHRA
B	44	A11	CD		35	MF	1	0.1	10			Chrysotile	
B	44	A11	CD	36		MD1-0	5	3	1.7			Chrysotile	TAS_AHRA
B	44	A11	CD		36	MF	1.8	0.08	22			Chrysotile	
B	45	A21	CD	37		MD1-0	1.5	0.7	2.1			Chrysotile	TAS_AHRA
B	45	A21	CD		37	MF	0.6	0.08	7.5			Chrysotile	
B	46	A41		NSD									
B	47	B41		NSD									
B	48	B21		NSD									
B	49	B1	CD	38	38	F	1.2	0.1	12			Chrysotile	TAS_AHRA
B	50	C11	CD	39	39	F	0.7	0.08	8.8			Chrysotile	TAS_AHRA
B	50	C11	AQ	40	40	F	7.5	1	7.5			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	51	C31	AQ	41	41	F	3	0.38	7.9			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	52	C42		NSD									
B	53	C22	CD	42		MD1-0	3	0.8	3.8			Chrysotile	TAS_AHRA
B	53	C22	CD		42	MF	1.2	0.1	12			Chrysotile	
B	53	C22	CD	43	43	F	0.8	0.08	10			Chrysotile	TAS_AHRA
B	54	C2	AQ	44		MD1-1	9	7	1.3			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	54	C2	AQ		44	MF	6.5	0.8	8.1			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
B	54	C2	AQ	45	45	F	2.8	0.4	7.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	54	C2	CD	46	46	F	2.2	0.08	28			Chrysotile	TAS_AHRA
B	54	C2	AQ	47	47	F	2.8	0.5	5.6			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	55	B12		NSD									
B	56	B32		NSD									
B	57	B43	AQ	48		MD1-1	10	5	2.0			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	57	B43	AQ		48	MF	5.1	0.6	8.5			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
B	58	B23		NSD									
C	59	A44	AQ	49		MD1-0	3.2	1	3.2			Actinolite	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-1NA-100504 *Lab/Cor Sample No.:* B4771 S93 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	59	A44	AQ		49	MF	3	0.22	14			Mg, Al, Si, Ca, Fe Actinolite	
C	59	A44	CD	50	50	F	1.2	0.06	21			Chrysotile	TAS_AHRA
C	60	A24	AQ	51	51	F	2.3	0.6	3.8			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
C	60	A24	AQ	52	52	F	6	1.5	4.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
C	61	A4	CD	53	53	F	1	0.08	12			Chrysotile	TAS_AHRA
C	62	D14		NSD									
C	63	D23	AQ	54	54	F	4.2	0.7	6.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
C	63	D23	CD	55	55	F	0.8	0.08	10			Chrysotile	TAS_AHRA
C	64	D3	CD	56	56	F	1.5	0.1	15			Chrysotile	TAS_AHRA
C	65	A13	CD	57	57	F	0.8	0.08	10			Chrysotile	TAS_AHRA
C	66	A33		NSD									
C	67	A42	CD	58	58	F	0.8	0.08	10			Chrysotile	TAS_AHRA
C	67	A42	CD	59	59	F	1.2	0.05	24			Chrysotile	TAS_AHRA
C	67	A42	AQ	60		MD1-1	10	3.8	2.6			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
C	67	A42	AQ		60	MF	10	0.8	12			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
C	68	A22	CD	61	61	F	1	0.1	10			Chrysotile	TAS_AHRA
C	69	A2		NSD									
C	70	D12	AQ	62	62	F	2.6	0.7	3.7			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
C	70	D12	AQ	63		MD1-0	10	5	2.0			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
C	70	D12	AQ		63	MF	4	0.25	16			Mg, Al, Si, Ca, Fe Actinolite	
C	71	D21	CD	64		MD1-0	8	6	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	71	D21	CD		64	MF	3.5	0.05	70			Chrysotile	
C	72	D1	AQ	65	65	F	13	1	13			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	73	A11		NSD									
C	74	A31	AQ	66		MD1-1	8	5	1.6			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
C	74	A31	AQ		66	MF	5.5	1.2	4.6			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
C	74	A31	CD	67	67	F	1	0.08	12			Chrysotile	TAS_AHRA
C	74	A31	CD	68	68	F	2	0.05	40			Chrysotile	TAS_AHRA
C	75	B41		NSD									
C	76	B21		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-1NA-100504 *Lab/Cor Sample No.:* B4771 S93 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	77	B1	CD	69		MD1-0	3	1	3.0			Chrysotile	TAS_AHRA
C	77	B1	CD		69	MF	0.6	0.08	7.5			Chrysotile	
C	77	B1	CD	70		MD1-1	12	10	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	77	B1	CD		70	MF	8	0.08	100			Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
C	78	C11	CD	71		MD1-0	4	3	1.3			Chrysotile	TAS_AHRA
C	78	C11	CD		71	MF	1.2	0.08	15			Chrysotile	
C	78	C11	AQ	72	72	F	3.8	0.5	7.6			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
C	79	C31	CD	73		MD1-0	1.8	1.2	1.5			Chrysotile	TAS_AHRA
C	79	C31	CD		73	MF	0.8	0.08	10			Chrysotile	
C	80	C42		NSD									
C	81	C22	CD	74		MD1-0	0.8	0.8	1.0			Chrysotile	TAS_AHRA
C	81	C22	CD		74	MF	0.6	0.05	12			Chrysotile	
C	81	C22	AQ	75	75	F	4.5	0.7	6.4			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
C	81	C22	AQ	76	76	F	2	0.5	4.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
C	82	C2	CD	77		MD1-0	2	0.5	4.0			Chrysotile	TAS_AHRA
C	82	C2	CD		77	MF	0.8	0.08	10			Chrysotile	
C	83	B12	CD	78	78	F	1.1	0.1	11			Chrysotile	TAS_AHRA
C	84	B32	AQ	79	79	F	10	2	5.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
C	84	B32	CD	80		MD1-0	8	7	1.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	84	B32	CD		80	MF	1.5	0.11	14			Chrysotile	
C	85	B42		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-11NA-100504 *Lab/Cor Sample No.:* B4771 S92 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A44		NSD									
A	2	A24		NSD									
A	3	A4	AQ	1		MD1-0	26	6	4.3			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	3	A4	AQ		1	MF	2	0.4	5.0			Mg, Al, Si, Ca, Fe Actinolite	
A	4	D14		NSD									
A	5	D34		NSD									
A	6	A33		NSD									
A	7	A13	AQ	2		MD1-1	7.5	4	1.9			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	7	A13	AQ		2	MF	7.5	1.2	6.2			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
A	8	D3		NSD									
A	9	D23		NSD									
A	10	D43		NSD									
A	11	A42		NSD									
A	12	A22	AZQ	3	3	F	4	0.5	8.0	1295	964	Mg, Si, Fe Amosite Zone Axis - [3 1 2] KM	TAS_AHRA
A	13	A2	CDQ	4	4	F	0.8	0.1	8.0	1296	965	Mg, Si Chrysotile Verified - KM	TAS_AHRA
A	13	A2	CMQ	5	5	F	0.8	0.08	10			Mg, Si Chrysotile	TAS_AHRA
A	14	D12		NSD									
A	15	D22	AZQ	6		MD1-0	9	8	1.1			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	15	D22	AZQ		6	MF	2.5	0.55	4.5	1297	966	Mg, Si, Ca, Fe Actinolite Zone Axis - [5 1 2] KM	
A	15	D22	CD	7	7	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	16	A41	AQ	8	8	F	11	0.8	14			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	16	A41	CMQ	9	9	F	1	0.08	12			Mg, Si Chrysotile	TAS_AHRA
A	17	A31		NSD									
A	18	A11		NSD									
A	19	D1	AQ	10		MD1-0	9	5	1.8			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	19	D1	AQ		10	MF	4	0.4	10			Mg, Si, Ca, Fe Actinolite	
A	20	D21		NSD									
A	21	D40	AQ	11	11	F	7.5	1.1	6.8			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	22	C30		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-11NA-100504 *Lab/Cor Sample No.:* B4771 S92 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	23	C10	CDQ	12	12	F	1.05	0.15	7.0			Mg. Si Chrysotile	TAS_AHRA
A	24	B10		NSD									
A	25	B30		NSD									
A	26	B41		NSD									
A	27	B21		NSD									
A	28	C31		NSD									
A	29	C22		NSD									
A	30	B12		NSD									
B	31	C44		NSD									
B	32	C42	CDQ	13	13	F	14	2	7.0			Mg, Si, Ca, Fe Chrysotile	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	32	C42	CDQ	14	14	F	1.45	0.1	14			Mg, Si Chrysotile	TAS_AHRA
B	33	C40		NSD									
B	34	D41		NSD									
B	35	D43		NSD									
B	36	D34	AQ	15	15	F	6.85	1.25	5.5			Mg, Al, Si, Ca Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	36	D34	CD	16		MD1-0	1.8	1.5	1.2			Chrysotile	TAS_AHRA
B	36	D34	CD		16	MF	1.5	0.05	30			Chrysotile	
B	37	D32		NSD									
B	38	D30		NSD									
B	39	C31		NSD									
B	40	C33	CD	17	17	F	1.15	0.05	23			Chrysotile	TAS_AHRA
B	41	C14		NSD									
B	42	C12		NSD									
B	43	C10		NSD									
B	44	D11	CD	18	18	B	2.5	0.2	12			Chrysotile	TAS_AHRA
B	44	D11	AQ	19	19	F	10.5	2.2	4.8			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	44	D11	AQ	20		MD1-1	20	8	2.5			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	44	D11	AQ		20	MF	20	1.1	18			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
B	45	D13		NSD									
B	46	D14	CDQ	21	21	F	0.7	0.05	14			Mg, Si Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-11NA-100504 *Lab/Cor Sample No.:* B4771 S92 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	46	D14	CD	22	22	F	2.2	0.05	44			Chrysotile	TAS_AHRA
B	47	A4		NSD									
B	48	A2	CD	23	23	F	0.7	0.05	14			Chrysotile	TAS_AHRA
B	49	B1	AQ	24	24	F	8	1.3	6.2			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	50	B3	AQ	25	25	F	36	3.5	10			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	51	B4		NSD									
B	52	B24		NSD									
B	53	B22		NSD									
B	54	A21	AQ	26	26	F	8.8	0.9	9.8			Mg, Al, Si, Ca, Fea23 Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	55	A23	CD	27		MD1-1	6	4.8	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	55	A23	CD		27	MF	5.2	0.1	52			Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
B	56	A24	CD	28		MD1-0	5	3.6	1.4			Chrysotile	TAS_AHRA
B	56	A24	CD		28	MF	1.5	0.06	25			Chrysotile	
B	57	A42	CDQ	29	29	B	2.6	0.1	26			Mg, Si Chrysotile	TAS_AHRA
B	58	A40		NSD									
B	59	B41	CDQ	30	30	F	1.3	0.06	22			Mg, Si Chrysotile	TAS_AHRA
C	60	B44	CDQ	31	31	F	2	0.1	20			Mg, Si Chrysotile	TAS_AHRA
C	60	B44	CDQ	32		MD1-0	4	2.5	1.6			Chrysotile	TAS_AHRA
C	60	B44	CDQ		32	MF	1.5	0.1	15			Mg, Si Chrysotile	
C	61	B24	CDQ	33		MD1-0	4	2.5	1.6			Chrysotile	TAS_AHRA
C	61	B24	CDQ		33	MF	1.5	0.1	15			Mg,Si Chrysotile	
C	61	B24	CD	34		MD1-0	4	3	1.3			Chrysotile	TAS_AHRA
C	61	B24	CD		34	MF	1.5	0.1	15			Chrysotile	
C	62	B4	CD	35		MD1-0	2.5	2.5	1.0			Chrysotile	TAS_AHRA
C	62	B4	CD		35	MF	1	0.1	10			Chrysotile	
C	63	C14	CD	36		MD1-0	1.5	1.5	1.0			Chrysotile	TAS_AHRA
C	63	C14	CD		36	MF	0.75	0.1	7.5			Chrysotile	
C	64	C34	CD	37	37	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
C	65	C43	CD	38	38	F	3	0.1	30			Chrysotile	TAS_AHRA
C	65	C43	CD	39	39	F	0.6	0.1	6.0			Chrysotile	TAS_AHRA
C	66	C23	CD	40	40	F	0.65	0.1	6.5			Chrysotile	TAS_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-11NA-100504 *Lab/Cor Sample No.:* B4771 S92 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	67	C3	CD	41	41	F	0.65	0.1	6.5			Chrysotile	TAS_AHRA
C	68	B13		NSD									
C	69	B43	AQ	42	42	F	12	2.75	4.4			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	69	B43	AQ	43		MD1-1	25	15	1.7			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	69	B43	AQ		43	MF	15	1.75	8.6			Mg, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
C	69	B43	CD	44	44	F	1.2	0.1	12			Chrysotile	TAS_AHRA
C	70	B42		NSD									
C	71	B22		NSD									
C	72	B2		NSD									
C	73	C12	AQ	45	45	F	31	0.5	62			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, PSAS >10, PSAS TOT, PSAM >10, PSAM TOT, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	74	C2		NSD									
C	75	C22		NSD									
C	76	C32		NSD									
C	77	C42		NSD									
C	78	C41	CD	46		MD1-0	5	5	1.0			Chrysotile	TAS_AHRA
C	78	C41	CD		46	MF	1	0.1	10			Chrysotile	
C	79	C31	CD	47	47	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
C	79	C31	CD	48	48	F	1	0.1	10			Chrysotile	TAS_AHRA
C	80	C21		NSD									
C	81	C11	CD	49	49	F	1	0.1	10			Chrysotile	TAS_AHRA
C	82	C1		NSD									
C	83	B1		NSD									
C	84	B11	AQ	50	50	F	5	0.5	10			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
C	85	B21	CD	51	51	F	2.5	0.1	25			Chrysotile	TAS_AHRA
C	85	B21	CD	52	52	F	1	0.1	10			Chrysotile	TAS_AHRA
C	86	B31		NSD									
C	87	B41		NSD									
C	88	A41		NSD									
C	89	A21		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-1ZB-100504 *Lab/Cor Sample No.:* B4771 S94 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	C44		NSD									
A	2	C42		NSD									
A	3	C40		NSD									
A	4	D41		NSD									
A	5	D43		NSD									
A	6	D34		NSD									
A	7	D32		NSD									
A	8	D30		NSD									
A	9	C31		NSD									
A	10	C33		NSD									
A	11	C24		NSD									
A	12	C22		NSD									
A	13	C20		NSD									
A	14	D21		NSD									
A	15	D23		NSD									
A	16	D14		NSD									
A	17	D12		NSD									
A	18	D10		NSD									
A	19	C11		NSD									
A	20	C4		NSD									
A	21	C2		NSD									
A	22	D1		NSD									
A	23	D3		NSD									
A	24	A4		NSD									
A	25	A2		NSD									
A	26	B1		NSD									
A	27	B3		NSD									
A	28	B14		NSD									
A	29	B12		NSD									
B	30	C44		NSD									
B	31	C42		NSD									
B	32	C40		NSD									
B	33	D41		NSD									
B	34	D43		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-1ZB-100504 *Lab/Cor Sample No.:* B4771 S94 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	35	D34		NSD									
B	36	D32		NSD									
B	37	D30		NSD									
B	38	C31		NSD									
B	39	C33		NSD									
B	40	C24		NSD									
B	41	C22		NSD									
B	42	C20		NSD									
B	43	D21		NSD									
B	44	D23		NSD									
B	45	D14		NSD									
B	46	D12		NSD									
B	47	D10		NSD									
B	48	C11		NSD									
B	49	C13		NSD									
B	50	C4		NSD									
B	51	C2		NSD									
B	52	D1		NSD									
B	53	D3		NSD									
B	54	A4		NSD									
B	55	A2		NSD									
B	56	B1		NSD									
B	57	B3		NSD									
B	58	B14		NSD									
C	59	C44		NSD									
C	60	C42		NSD									
C	61	C40		NSD									
C	62	D41		NSD									
C	63	D43		NSD									
C	64	D34		NSD									
C	65	D32		NSD									
C	66	D30		NSD									
C	67	C31		NSD									
C	68	C33		NSD									

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R7

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2-FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: SFBA-L2-1ZB-100504 *Lab/Cor Sample No.:* B4771 S94 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	69	C24		NSD									
C	70	C22		NSD									
C	71	C20		NSD									
C	72	D21		NSD									
C	73	D23		NSD									
C	74	D14		NSD									
C	75	D12		NSD									
C	76	D10		NSD									
C	77	C11		NSD									
C	78	C13		NSD									
C	79	C4		NSD									
C	80	C2		NSD									
C	81	D1		NSD									
C	82	D3		NSD									
C	83	A4		NSD									
C	84	A2		NSD									
C	85	B1		NSD									
C	86	B3		NSD									
C	87	B14		NSD									

Sample No.: SFBA-L2-FB-100504 *Lab/Cor Sample No.:* B4771 S95 A1

Descripiton: Filter Blank

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B43		NSD									
A	2	B23		NSD									
A	3	B3		NSD									
A	4	C13		NSD									
A	5	C33		NSD									
B	6	A31		NSD									
B	7	A11		NSD									
B	8	D1		NSD									
B	9	D21		NSD									
B	10	D41		NSD									

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A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: CC2-H6-1CP-100504 *Lab/Cor Sample No.:* B4771 S1 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A11		NSD									
A	2	A20		NSD									
A	3	B21	CDQ	1	1	F	0.75	0.1	7.5	5266	15187	Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	3	B21	CM	2		MD1-0	4	2.5	1.6	5267		Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	3	B21	CM		2	MF	2	0.05	40			Chrysotile	
A	4	C2	CM	3		MD2-0	2.5	2	1.2			Chrysotile bundle tilts behind matrix	TAS_AHRA
A	4	C2	CM		3	MB	1.5	0.15	10			Chrysotile	
A	5	C21	CDQ	4	4	F	0.65	0.05	13	5268		Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	6	D10		NSD									
B	7	B20		NSD									
B	8	B23	CD	5		MD1-0	4	2.5	1.6			Chrysotile structure tilts behind grid bar	TAS_AHRA
B	8	B23	CD		5	MF	2	0.07	29			Chrysotile	
B	9	B3	CDQ	6	6	F	1.05	0.05	21			Mg, Si Chrysotile	TAS_AHRA
B	9	B3	AZQ	7	7	F	12	0.75	16	5325	15188	Mg, Si, Ca, Fe Actinolite Zone Axis [4 0 5] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	9	B3	CDQ	8		MD1-0	1.5	1.5	1.0			Mg, Si Chrysotile	TAS_AHRA
B	9	B3	CDQ		8	MF	1.5	0.1	15			Chrysotile	
B	9	B3	CMQ	9		MD1-0	2.5	2	1.2			Mg, Si Chrysotile	TAS_AHRA
B	9	B3	CMQ		9	MF	2.5	0.05	50			Chrysotile	
B	10	C21	CMQ	10	10	F	0.5	0.05	10			Mg, Si Chrysotile	TAS_AHRA
B	10	C21	ADQ	11	11	F	2	0.3	6.7			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
B	11	C10	CMQ	12	12	F	1.6	0.05	32			Mg, Si Chrysotile	TAS_AHRA
B	12	D11	CDQ	13		MD2-0	2.5	1.75	1.4			Mg, Si Chrysotile	TAS_AHRA
B	12	D11	CDQ		13	MF	0.75	0.05	15			Chrysotile	
B	12	D11	CDQ		14	MF	0.6	0.05	12			Chrysotile	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041176R1

Client: Ecology and Environment, Inc.

Project Name: Site# 0440.01CP, 0440.01CP-0001- FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: CC2-H6-1CP-100504 *Lab/Cor Sample No.:* B4763 S17 A1

Descripiton: Replicate Analysis of 041188-01 - Same Grid Openings

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A11		NSD									
A	2	A20		NSD									
A	3	B21	CD	1	1	F	0.8	0.11	7.3			Mg, Si Chrysotile	
A	3	B21	CD	2		MD1-0	4	3.8	1.1			Chrysotile	
A	3	B21	CD		2	MF	1	0.05	20			Mg, Si Chrysotile	
A	4	C2		NSD									
A	5	C21	AQ	3	3	F	4	0.6	6.7			Mg, Al, Si, Ca, Fe Actinolite	
A	5	C21	CD	4	4	F	0.6	0.08	7.5			Chrysotile	
A	6	D10		NSD									
B	7	B20		NSD									
B	8	B23	CDQ	5		MD1-0	3.5	2	1.8			Chrysotile	
B	8	B23	CDQ		5	MF	2	0.08	25			Mg, Al, Si, Ca, Fe Chrysotile	
B	8	B23	CD	6	6	F	0.6	0.08	7.5			Chrysotile	
B	8	B23	AQ	7	7	F	5.3	0.4	13			Mg, Al, Si, Ca, Fe Actinolite	
B	9	B3	CDQ	8		MD1-0	1.8	1	1.8			Chrysotile	
B	9	B3	CDQ		8	MF	1.8	0.05	36			Mg, Si Chrysotile	
B	9	B3	CD	9	9	F	1	0.08	12			Chrysotile	
B	9	B3	AQ	10	10	F	12	0.8	15			Mg, Al, Si, Ca, Fe Actinolite	
B	9	B3	CD	11		MD1-0	1.5	0.8	1.9			Chrysotile	
B	9	B3	CD		11	MF	0.7	0.1	7.0			Chrysotile	
B	10	C10	CD	12		MD1-0	1.8	1	1.8			Chrysotile	
B	10	C10	CD		12	MF	1.8	0.08	22			Chrysotile	
B	11	C21	AQ	13	13	F	2	0.38	5.3			Mg, Al, Si, Ca, Fe Actinolite	
B	12	D11	CD	14	14	F	0.5	0.08	6.2			Chrysotile	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: CC2-L6-1CA-100504 *Lab/Cor Sample No.:* B4771 S4 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B42		NSD									
A	2	B22		NSD									
A	3	B2		NSD									
A	4	C12		NSD									
A	5	C32		NSD									
A	6	C41	ADQ	1		MD1-0	20	15	1.3			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	6	C41	ADQ		1	MF	4	0.75	5.3			Mg, Al, Si, Ca, Fe Actinolite	
A	6	C41	ADQ	2		MD1-0	20	15	1.3			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	6	C41	ADQ		2	MF	1.5	0.5	3.0			Mg, Al, Si, Ca, Fe Actinolite	
A	7	C21	CDQ	3	3	F	1	0.05	20	840	583	Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	7	C21	CM	4		MD1-0	20	20	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	7	C21	CM		4	MF	0.65	0.05	13			Chrysotile	
A	8	C1		NSD									
A	9	B11		NSD									
A	10	B31	CM	5	5	F	1	0.01	100			Chrysotile	TAS_AHRA
A	10	B31	ADQ	6		MD1-0	6	6	1.0			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	10	B31	ADQ		6	MF	5	0.85	5.9		584	Mg, Al, Si, Ca, Fe Actinolite	
A	11	A41		NSD									
A	12	A21	CM	7		MD2-0	15	6	2.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	12	A21	CM		7	MF	0.75	0.05	15			Chrysotile	
A	12	A21	CDQ		8	MB	2	0.15	13	841		Mg, Si Chrysotile Confirmed - KM	
A	12	A21	CM	8		MD1-0	2.5	2	1.2			Chrysotile	TAS_AHRA
A	12	A21	CM		9	MF	0.75	0.1	7.5			Chrysotile	
A	13	A1	CM	9	10	F	0.75	0.05	15			Chrysotile	TAS_AHRA
A	13	A1	AZQ	10	11	F	1	0.2	5.0	5280	585	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [3 -1 0] - KM	TAS_AHRA
A	14	D11	AQ	11		MD1-1	20	15	1.3			Edenite	TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	14	D11	AQ		12	MF	15	2	7.5			Na, Mg, Al, Si, Ca, Fe Edenite	PCMEF-US
A	15	D31	CM	12		MD1-0	8	8	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041188R3

Client: Ecology and Environment, Inc.

Project Name: Site #0440.01CP Sample Set #2 - FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: CC2-L6-1CA-100504 *Lab/Cor Sample No.:* B4771 S4 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	15	D31	CM		13	MF	1	0.05	20			Chrysotile	
B	16	B44		NSD									
B	17	B24		NSD									
B	18	B4	ADQ	13	14	F	10	1	10			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	19	C14	CM	14		MD1-0	4	1.2	3.3			Chrysotile	TAS_AHRA
B	19	C14	CM		15	MF	3	0.15	20			Chrysotile	
B	20	C34	ADQ	15		MD1-0	10	10	1.0			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	20	C34	ADQ		16	MF	4.5	0.5	9.0			Mg, Al, Si, Ca, Fe Actinolite	
B	21	C43	CD	16		MD1-0	3	3	1.0			Chrysotile	TAS_AHRA
B	21	C43	CD		17	MF	2.5	0.15	17			Chrysotile	
B	21	C43	AQ	17		MD2-0	10	7.5	1.3			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	21	C43	AQ		18	MF	4.5	0.65	6.9			Mg, Al, Si, Ca, Fe Actinolite	
B	21	C43	AQ		19	MF	2.5	0.4	6.2			Actinolite	
B	22	C23	CD	18		MD1-0	20	20	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	22	C23	CD		20	MF	0.65	0.05	13			Chrysotile	
B	23	C3	CM	19	21	F	1.5	0.05	30			Chrysotile	TAS_AHRA
B	23	C3	CM	20		MD1-0	5	5	1.0			Chrysotile	TAS_AHRA
B	23	C3	CM		22	MF	1.5	0.01	150			Chrysotile	
B	24	B13		NSD									
B	25	B33		NSD									
B	26	B42	CM	21		MD2-0	3.5	3.5	1.0			Chrysotile	TAS_AHRA
B	26	B42	CM		23	MF	1	0.05	20			Chrysotile	
B	26	B42	CM		24	MF	1	0.05	20			Chrysotile	
B	27	B22		NSD									
B	28	B2		NSD									
B	29	C12	CM	22		MD1-0	1.5	1.5	1.0			Chrysotile	TAS_AHRA
B	29	C12	CM		25	MF	1	0.01	100			Chrysotile	
B	29	C12	CM	23		MD1-0	4	1.5	2.7			Chrysotile	TAS_AHRA
B	29	C12	CM		26	MF	2.5	0.05	50			Chrysotile	

Lab/Cor, Inc.

A Professional Service Corporation in the Northwest

Report # 041176R1

Client: Ecology and Environment, Inc.

Project Name: Site# 0440.01CP, 0440.01CP-0001- FINAL RESULTS

TEM ASBESTOS STRUCTURE COUNT - RAW DATA

Sample No.: CC2-L6-1CA-100504 *Lab/Cor Sample No.:* B4763 S19 A1

Descripiton: Duplicate Analysis of 041188-04 - Same Grid Openings

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B42		NSD									
A	2	B22		NSD									
A	3	B2		NSD									
A	4	C12		NSD									
A	5	C32		NSD									
A	6	C41	CMQ	1	1	F	0.6	0.1	6.0			Mg, Si Chrysotile	
A	6	C41	AQ	2		MD1-0	18	8	2.2			Actinolite	
A	6	C41	AQ		2	MF	4.8	1.2	4.0			Mg, Al, Si, Ca, Fe Actinolite	
A	7	C21	AQ	3	3	F	6	1.58	3.8			Mg, Al, Si, Ca, Fe Actinolite	
A	8	C1		NSD									
A	9	B11		NSD									
A	10	B31	AQ	4	4	F	5	0.75	6.7			Mg, Al, Si, Ca, Fe Actinolite	
A	10	B31	CD	5	5	F	1	0.03	33			Chrysotile	
A	11	A41	AQ	6	6	F	3.3	1	3.3			Mg, Al, Si, Ca, Fe Actinolite	
A	12	A21	CD	7		MD1-0	2	0.5	4.0			Chrysotile	
A	12	A21	CD		7	MF	0.75	0.05	15			Chrysotile	
A	12	A21	CD	8		MD1-0	20	15	1.3			Chrysotile	
A	12	A21	CD		8	MF	1.8	0.1	18			Chrysotile	
A	13	A1	CD	9	9	F	0.6	0.1	6.0			Chrysotile	
A	13	A1	AQ	10		MD1-0	9	6	1.5			Actinolite	
A	13	A1	AQ		10	MF	4.5	0.6	7.5			Actinolite	
A	14	D11	OQ	11		MD1-1	18	8.5	2.1			Edenite	
A	14	D11	OQ		11	MF	14	2.5	5.6			Edenite	
A	15	D31	CD	12		MD2-0	3	1.8	1.7			Chrysotile	
A	15	D31	CD		12	MF	0.7	0.01	70			Chrysotile	
A	15	D31	CD		13	MF	0.5	0.01	50			Chrysotile	
A	15	D31	CD	13	14	F	1.1	0.08	14			Chrysotile	
B	16	B44	CD	14		MD1-0	3.5	1.5	2.3			Chrysotile	
B	16	B44	CD		15	MF	1.1	0.1	11			Chrysotile	
B	17	B24		NSD									
B	18	B4	AQ	15	16	F	9.3	1	9.3			Actinolite	
B	19	C14	CD	16		MD1-0	4	3	1.3			Chrysotile	
B	19	C14	CD		17	MF	0.8	0.08	10			Chrysotile	
B	19	C14	CD	17		MD1-0	3.2	1.5	2.1			Chrysotile	

Lab/Cor, Inc.

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Report # 041176R1

Client: Ecology and Environment, Inc.

Project Name: Site# 0440.01CP, 0440.01CP-0001- FINAL RESULTS

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Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	19	C14	CD		18	MF	3.2	0.11	29			Chrysotile	
B	20	C34	AQ	18	19	F	4.3	0.5	8.6			Actinolite	
B	20	C34	AQ	19	20	F	5	1.5	3.3			Mg, Al, Si, Ca, Fe Actinolite	
B	21	C43	CD	20	21	F	2.8	0.1	28			Chrysotile	
B	21	C43	AQ	21		MD1-0	7	6	1.2			Actinolite	
B	21	C43	AQ		22	MF	4.5	0.6	7.5			Actinolite	
B	21	C43	AQ	22	23	F	2.5	0.38	6.6			Mg, Al, Si, Ca, Fe Actinolite	
B	22	C23		NSD									
B	23	C3	CD	23	24	F	1.2	0.1	12			Chrysotile	
B	23	C3	CD	24	25	F	1.2	0.01	120			Chrysotile	
B	23	C3	CD	25	26	F	0.9	0.08	11			Chrysotile	
B	24	B13	CD	26	27	F	0.8	0.1	8.0			Chrysotile	
B	25	B33		NSD									
B	26	B42	CD	27		MD2-0	4	3	1.3			Chrysotile	
B	26	B42	CD		28	MF	1	0.1	10			Chrysotile	
B	26	B42	CD		29	MF	0.8	0.08	10			Chrysotile	
B	27	B22		NSD									
B	28	B2		NSD									
B	29	C12	CD	28	30	F	0.7	0.1	7.0			Chrysotile	
B	29	C12	AQ	29		MD1-0	2.5	2.5	1.0			Actinolite	
B	29	C12	AQ		31	MF	1.2	0.35	3.4			Mg, Al, Si, Ca, Fe Actinolite	