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 S24 A1
Client Sample No. SFBB-H2-11FD-100604
Description
Analysis Date 10/15/2004
Analyst DW

Volume (L) 605.13
No. of Grid Openings 9
Filter Area (mm2) 385
Area Analyzed (mm2) 0.130
Analytical Sens. (struc/cc) 0.00488
Dectection Limit. (struc/cc) 0.0146

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	360.4	0.229	0.168 - 0.305 (Poisson)	47
Total Asbestos Structures	391.1	0.249	0.185 - 0.327 (Poisson)	51
Asbestos Structures > 5um	69.0	0.0439	0.0201 - 0.0834	9
Asbestos Fibers and Bundles > 5um	7.7	0.00488	0.00 - 0.0231	1
PCM Equivalent Fibers-US	7.7	0.00488	0.00 - 0.0231	1
PCM Equivalent Structures-ISO	7.7	0.00488	0.00 - 0.0231	1
PROTOCOL ASB STRUCS 5-10	7.7	0.00488	0.00 - 0.0231	1
PROTOCOL ASB STRUCS >10	0.0	<0.0146	0.00 - 0.0146	0
PROTOCOL ASB STRUCS TOTAL	7.7	0.00488	0.00 - 0.0231	1
PROTOCOL CHRYS STRUCS 5-10	7.7	0.00488	0.00 - 0.0231	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.0146	0.00 - 0.0146	0
PROTOCOL CHRYS STRUCS TOTAL	7.7	0.00488	0.00 - 0.0231	1
PROTOCOL AMPH STRUCS 5-10	0.0	<0.0146	0.00 - 0.0146	0
PROTOCOL AMPH STRUCS >10	0.0	<0.0146	0.00 - 0.0146	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.0146	0.00 - 0.0146	0
AHERA-like Total Structures 3:1	360.4	0.229	0.168 - 0.305 (Poisson)	47
AHERA-like Asb Strucs >5 and 3:1	69.0	0.0439	0.0201 - 0.0834	9
AHERA-like Asb Strucs 5 - 10 and 3:1	15.3	0.00976	0.00 - 0.0307	2
AHERA-like Asb Strucs >10 and 3:1	53.7	0.0342	0.0137 - 0.0704	7
Total Other Amphibole Strucs 3:1	0.0	<0.0146	0.00 - 0.0146	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.0146	0.00 - 0.0146	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.0146	0.00 - 0.0146	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.0146	0.00 - 0.0146	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 S26 A1
Client Sample No. SFBB-H2-21FD-100604
Description
Analysis Date 10/15/2004
Analyst TM

Volume (L) 634.5
No. of Grid Openings 9
Filter Area (mm2) 385
Area Analyzed (mm2) 0.0900
Analytical Sens. (struc/cc) 0.00674
Dectection Limit. (struc/cc) 0.0202

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	544.4	0.330	0.244 - 0.437 (Poisson)	49
Total Asbestos Structures	566.7	0.344	0.256 - 0.452 (Poisson)	51
Asbestos Structures > 5um	88.9	0.0539	0.0233 - 0.106	8
Asbestos Fibers and Bundles > 5um	0.0	<0.0202	0.00 - 0.0202	0
PCM Equivalent Fibers-US	0.0	<0.0202	0.00 - 0.0202	0
PCM Equivalent Structures-ISO	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL ASB STRUCS 5-10	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL ASB STRUCS >10	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL AMPH STRUCS >10	0.0	<0.0202	0.00 - 0.0202	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.0202	0.00 - 0.0202	0
AHERA-like Total Structures 3:1	544.4	0.330	0.244 - 0.437 (Poisson)	49
AHERA-like Asb Strucs >5 and 3:1	88.9	0.0539	0.0233 - 0.106	8
AHERA-like Asb Strucs 5 - 10 and 3:1	44.4	0.0270	0.00735 - 0.0691	4
AHERA-like Asb Strucs >10 and 3:1	44.4	0.0270	0.00735 - 0.0691	4
Total Other Amphibole Strucs 3:1	0.0	<0.0202	0.00 - 0.0202	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.0202	0.00 - 0.0202	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.0202	0.00 - 0.0202	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.0202	0.00 - 0.0202	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 S28 A1
Client Sample No. SFBB-H2-3FD-100604
Description
Analysis Date 10/15/2004
Analyst JH

Volume (L) 644.63
No. of Grid Openings 42
Filter Area (mm2) 385
Area Analyzed (mm2) 0.609
Analytical Sens. (struc/cc) 0.000981
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	27.9	0.0167	0.00972 - 0.0267	17
Total Asbestos Structures	27.9	0.0167	0.00972 - 0.0267	17
Asbestos Structures > 5um	8.2	0.00491	0.00159 - 0.0115	5
Asbestos Fibers and Bundles > 5um	8.2	0.00491	0.00159 - 0.0115	5
PCM Equivalent Fibers-US	6.6	0.00393	0.00107 - 0.0101	4
PCM Equivalent Structures-ISO	6.6	0.00393	0.00107 - 0.0101	4
PROTOCOL ASB STRUCS 5-10	1.6	0.000981	0.00 - 0.00465	1
PROTOCOL ASB STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL ASB STRUCS TOTAL	1.6	0.000981	0.00 - 0.00465	1
PROTOCOL CHRYS STRUCS 5-10	1.6	0.000981	0.00 - 0.00465	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL CHRYS STRUCS TOTAL	1.6	0.000981	0.00 - 0.00465	1
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00293	0.00 - 0.00293	0
AHERA-like Total Structures 3:1	27.9	0.0167	0.00972 - 0.0267	17
AHERA-like Asb Strucs >5 and 3:1	8.2	0.00491	0.00159 - 0.0115	5
AHERA-like Asb Strucs 5 - 10 and 3:1	4.9	0.00294	0.00 - 0.00761	3
AHERA-like Asb Strucs >10 and 3:1	3.3	0.00196	0.00 - 0.00618	2
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 S100 A1
Client Sample No. SFBB-H2-4FD-100604
Description
Analysis Date 1/17/2005
Analyst KM

Volume (L) 1237.52
No. of Grid Openings 22
Filter Area (mm2) 385
Area Analyzed (mm2) 0.319
Analytical Sens. (struc/cc) 0.000976
Dectection Limit. (struc/cc) 0.00292

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	18.8	0.00586	0.00215 - 0.0127	6
Total Asbestos Structures	25.1	0.00781	0.00337 - 0.0154	8
Asbestos Structures > 5um	15.7	0.00488	0.00158 - 0.0114	5
Asbestos Fibers and Bundles > 5um	12.5	0.00390	0.00106 - 0.0100	4
PCM Equivalent Fibers-US	12.5	0.00390	0.00106 - 0.0100	4
PCM Equivalent Structures-US	12.5	0.00390	0.00106 - 0.0100	4
PROTOCOL ASB STRUCS 5-10	0.0	<0.00292	0.00 - 0.00292	0
PROTOCOL ASB STRUCS >10	0.0	<0.00292	0.00 - 0.00292	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.00292	0.00 - 0.00292	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00292	0.00 - 0.00292	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00292	0.00 - 0.00292	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00292	0.00 - 0.00292	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00292	0.00 - 0.00292	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00292	0.00 - 0.00292	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00292	0.00 - 0.00292	0
AHERA-like Total Structures 3:1	18.8	0.00586	0.00215 - 0.0127	6
AHERA-like Asb Strucs >5 and 3:1	15.7	0.00488	0.00158 - 0.0114	5
AHERA-like Asb Strucs 5 - 10 and 3:1	15.7	0.00488	0.00158 - 0.0114	5
AHERA-like Asb Strucs >10 and 3:1	0.0	<0.00292	0.00 - 0.00292	0
Total Other Amphibole Strucs 3:1	0.0	<0.00292	0.00 - 0.00292	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00292	0.00 - 0.00292	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00292	0.00 - 0.00292	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00292	0.00 - 0.00292	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 S102 A1
Client Sample No. SFBB-H2-5FD-100604
Description
Analysis Date 1/17/2005
Analyst KM

Volume (L) 1101.56
No. of Grid Openings 23
Filter Area (mm2) 385
Area Analyzed (mm2) 0.333
Analytical Sens. (struc/cc) 0.00105
Dectection Limit. (struc/cc) 0.00314

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	27.0	0.00944	0.00432 - 0.0179	9
Total Asbestos Structures	27.0	0.00944	0.00432 - 0.0179	9
Asbestos Structures > 5um	0.0	<0.00314	0.00 - 0.00314	0
Asbestos Fibers and Bundles > 5um	0.0	<0.00314	0.00 - 0.00314	0
PCM Equivalent Fibers-US	0.0	<0.00314	0.00 - 0.00314	0
PCM Equivalent Structures-US	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL ASB STRUCS 5-10	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL ASB STRUCS >10	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00314	0.00 - 0.00314	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00314	0.00 - 0.00314	0
AHERA-like Total Structures 3:1	27.0	0.00944	0.00432 - 0.0179	9
AHERA-like Asb Strucs >5 and 3:1	0.0	<0.00314	0.00 - 0.00314	0
AHERA-like Asb Strucs 5 - 10 and 3:1	0.0	<0.00314	0.00 - 0.00314	0
AHERA-like Asb Strucs >10 and 3:1	0.0	<0.00314	0.00 - 0.00314	0
Total Other Amphibole Strucs 3:1	0.0	<0.00314	0.00 - 0.00314	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00314	0.00 - 0.00314	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00314	0.00 - 0.00314	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00314	0.00 - 0.00314	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 S97 A1
Client Sample No. SFBB-H2-1PG-100604
Description
Analysis Date 1/17/2005
Analyst KM

Volume (L) 1231.23
No. of Grid Openings 22
Filter Area (mm2) 385
Area Analyzed (mm2) 0.319
Analytical Sens. (struc/cc) 0.000981
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	40.8	0.0128	0.00679 - 0.0218	13
Total Asbestos Structures	40.8	0.0128	0.00679 - 0.0218	13
Asbestos Structures > 5um	12.5	0.00392	0.00107 - 0.0100	4
Asbestos Fibers and Bundles > 5um	9.4	0.00294	0.00 - 0.00760	3
PCM Equivalent Fibers-US	9.4	0.00294	0.00 - 0.00760	3
PCM Equivalent Structures-US	9.4	0.00294	0.00 - 0.00760	3
PROTOCOL ASB STRUCS 5-10	3.1	0.000981	0.00 - 0.00465	1
PROTOCOL ASB STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL ASB STRUCS TOTAL	3.1	0.000981	0.00 - 0.00465	1
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL AMPH STRUCS 5-10	3.1	0.000981	0.00 - 0.00465	1
PROTOCOL AMPH STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL AMPH STRUCS TOTAL	3.1	0.000981	0.00 - 0.00465	1
AHERA-like Total Structures 3:1	40.8	0.0128	0.00679 - 0.0218	13
AHERA-like Asb Strucs >5 and 3:1	12.5	0.00392	0.00107 - 0.0100	4
AHERA-like Asb Strucs 5 - 10 and 3:1	9.4	0.00294	0.00 - 0.00760	3
AHERA-like Asb Strucs >10 and 3:1	3.1	0.000981	0.00 - 0.00465	1
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 S96 A1
Client Sample No. SFBB-H2-11PG-100604
Description
Analysis Date 1/17/2005
Analyst JH

Volume (L) 1209.58
No. of Grid Openings 22
Filter Area (mm2) 385
Area Analyzed (mm2) 0.319
Analytical Sens. (struc/cc) 0.000998
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	87.8	0.0280	0.0186 - 0.0404	28
Total Asbestos Structures	84.7	0.0270	0.0178 - 0.0392	27
Asbestos Structures > 5um	15.7	0.00499	0.00162 - 0.0117	5
Asbestos Fibers and Bundles > 5um	15.7	0.00499	0.00162 - 0.0117	5
PCM Equivalent Fibers-US	12.5	0.00399	0.00109 - 0.0102	4
PCM Equivalent Structures-US	12.5	0.00399	0.00109 - 0.0102	4
PROTOCOL ASB STRUCS 5-10	3.1	0.000998	0.00 - 0.00473	1
PROTOCOL ASB STRUCS >10	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL ASB STRUCS TOTAL	3.1	0.000998	0.00 - 0.00473	1
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL AMPH STRUCS 5-10	3.1	0.000998	0.00 - 0.00473	1
PROTOCOL AMPH STRUCS >10	0.0	<0.00299	0.00 - 0.00299	0
PROTOCOL AMPH STRUCS TOTAL	3.1	0.000998	0.00 - 0.00473	1
AHERA-like Total Structures 3:1	84.7	0.0270	0.0178 - 0.0392	27
AHERA-like Asb Strucs >5 and 3:1	15.7	0.00499	0.00162 - 0.0117	5
AHERA-like Asb Strucs 5 - 10 and 3:1	9.4	0.00300	0.00 - 0.00774	3
AHERA-like Asb Strucs >10 and 3:1	6.3	0.00200	0.00 - 0.00629	2
Total Other Amphibole Strucs 3:1	3.1	0.000998	0.00 - 0.00473	1
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 S99 A1
Client Sample No. SFBB-H2-3PG-100604
Description
Analysis Date 1/17/2005
Analyst KM

Volume (L) 1271
No. of Grid Openings 21
Filter Area (mm2) 385
Area Analyzed (mm2) 0.304
Analytical Sens. (struc/cc) 0.000998
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	26.3	0.00798	0.00345 - 0.0157	8
Total Asbestos Structures	29.6	0.00898	0.00410 - 0.0170	9
Asbestos Structures > 5um	3.3	0.000998	0.00 - 0.00473	1
Asbestos Fibers and Bundles > 5um	0.0	<0.00298	0.00 - 0.00298	0
PCM Equivalent Fibers-US	0.0	<0.00298	0.00 - 0.00298	0
PCM Equivalent Structures-US	0.0	<0.00298	0.00 - 0.00298	0
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	26.3	0.00798	0.00345 - 0.0157	8
AHERA-like Asb Strucs >5 and 3:1	3.3	0.000998	0.00 - 0.00473	1
AHERA-like Asb Strucs 5 - 10 and 3:1	3.3	0.000998	0.00 - 0.00473	1
AHERA-like Asb Strucs >10 and 3:1	0.0	<0.00298	0.00 - 0.00298	0
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 # 041188R03

Client: Ecology and Environment, Inc.

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

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S30 A1
Client Sample No. SFBB-L2-1CH-100604
Description
Analysis Date 10/16/2004
Analyst KM

Volume (L) 310
No. of Grid Openings 84
Filter Area (mm2) 385
Area Analyzed (mm2) 1.22
Analytical Sens. (struc/cc) 0.00102
Dectection Limit. (struc/cc) 0.00305

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	41.1	0.0510	0.0379 - 0.0673 (Poisson)	50
Total Asbestos Structures	41.1	0.0510	0.0379 - 0.0673 (Poisson)	50
Asbestos Structures > 5um	11.5	0.0143	0.00781 - 0.0240	14
Asbestos Fibers and Bundles > 5um	5.8	0.00714	0.00287 - 0.0147	7
PCM Equivalent Fibers-US	4.1	0.00510	0.00166 - 0.0119	5
PCM Equivalent Structures-ISO	4.1	0.00510	0.00166 - 0.0119	5
PROTOCOL ASB STRUCS 5-10	2.5	0.00306	0.00 - 0.00791	3
PROTOCOL ASB STRUCS >10	0.0	<0.00305	0.00 - 0.00305	0
PROTOCOL ASB STRUCS TOTAL	2.5	0.00306	0.00 - 0.00791	3
PROTOCOL CHRYS STRUCS 5-10	2.5	0.00306	0.00 - 0.00791	3
PROTOCOL CHRYS STRUCS >10	0.0	<0.00305	0.00 - 0.00305	0
PROTOCOL CHRYS STRUCS TOTAL	2.5	0.00306	0.00 - 0.00791	3
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00305	0.00 - 0.00305	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00305	0.00 - 0.00305	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00305	0.00 - 0.00305	0
AHERA-like Total Structures 3:1	41.1	0.0510	0.0379 - 0.0673 (Poisson)	50
AHERA-like Asb Strucs >5 and 3:1	11.5	0.0143	0.00781 - 0.0240	14
AHERA-like Asb Strucs 5 - 10 and 3:1	9.0	0.0112	0.00560 - 0.0201	11
AHERA-like Asb Strucs >10 and 3:1	2.5	0.00306	0.00 - 0.00791	3
Total Other Amphibole Strucs 3:1	0.0	<0.00305	0.00 - 0.00305	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00305	0.00 - 0.00305	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00305	0.00 - 0.00305	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00305	0.00 - 0.00305	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 S29 A1
Client Sample No. SFBB-L2-13CH-100604
Description
Analysis Date 10/16/2004
Analyst KM

Volume (L) 318.13
No. of Grid Openings 22
Filter Area (mm2) 385
Area Analyzed (mm2) 0.319
Analytical Sens. (struc/cc) 0.00380
Dectection Limit. (struc/cc) 0.0114

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	156.8	0.190	0.141 - 0.250 (Poisson)	50
Total Asbestos Structures	160.0	0.194	0.144 - 0.255 (Poisson)	51
Asbestos Structures > 5um	31.4	0.0380	0.0182 - 0.0698	10
Asbestos Fibers and Bundles > 5um	12.5	0.0152	0.00414 - 0.0389	4
PCM Equivalent Fibers-US	12.5	0.0152	0.00414 - 0.0389	4
PCM Equivalent Structures-ISO	9.4	0.0114	0.00 - 0.0294	3
PROTOCOL ASB STRUCS 5-10	3.1	0.00380	0.00 - 0.0180	1
PROTOCOL ASB STRUCS >10	0.0	<0.0114	0.00 - 0.0114	0
PROTOCOL ASB STRUCS TOTAL	3.1	0.00380	0.00 - 0.0180	1
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.0114	0.00 - 0.0114	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.0114	0.00 - 0.0114	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.0114	0.00 - 0.0114	0
PROTOCOL AMPH STRUCS 5-10	3.1	0.00380	0.00 - 0.0180	1
PROTOCOL AMPH STRUCS >10	0.0	<0.0114	0.00 - 0.0114	0
PROTOCOL AMPH STRUCS TOTAL	3.1	0.00380	0.00 - 0.0180	1
AHERA-like Total Structures 3:1	156.8	0.190	0.141 - 0.250 (Poisson)	50
AHERA-like Asb Strucs >5 and 3:1	31.4	0.0380	0.0182 - 0.0698	10
AHERA-like Asb Strucs 5 - 10 and 3:1	22.0	0.0266	0.0107 - 0.0548	7
AHERA-like Asb Strucs >10 and 3:1	9.4	0.0114	0.00 - 0.0294	3
Total Other Amphibole Strucs 3:1	0.0	<0.0114	0.00 - 0.0114	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.0114	0.00 - 0.0114	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.0114	0.00 - 0.0114	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.0114	0.00 - 0.0114	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 S32 A1
Client Sample No. SFBB-L2-3CH-100604
Description
Analysis Date 10/17/2004
Analyst KM

Volume (L) 311.75
No. of Grid Openings 64
Filter Area (mm2) 385
Area Analyzed (mm2) 0.640
Analytical Sens. (struc/cc) 0.00193
Dectection Limit. (struc/cc) 0.00577

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	78.1	0.0965	0.0716 - 0.127 (Poisson)	50
Total Asbestos Structures	79.7	0.0984	0.0733 - 0.129 (Poisson)	51
Asbestos Structures > 5um	26.6	0.0328	0.0191 - 0.0525	17
Asbestos Fibers and Bundles > 5um	10.9	0.0135	0.00543 - 0.0278	7
PCM Equivalent Fibers-US	6.3	0.00772	0.00210 - 0.0198	4
PCM Equivalent Structures-ISO	6.3	0.00772	0.00210 - 0.0198	4
PROTOCOL ASB STRUCS 5-10	1.6	0.00193	0.00 - 0.00915	1
PROTOCOL ASB STRUCS >10	0.0	<0.00577	0.00 - 0.00577	0
PROTOCOL ASB STRUCS TOTAL	1.6	0.00193	0.00 - 0.00915	1
PROTOCOL CHRYS STRUCS 5-10	1.6	0.00193	0.00 - 0.00915	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.00577	0.00 - 0.00577	0
PROTOCOL CHRYS STRUCS TOTAL	1.6	0.00193	0.00 - 0.00915	1
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00577	0.00 - 0.00577	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00577	0.00 - 0.00577	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00577	0.00 - 0.00577	0
AHERA-like Total Structures 3:1	78.1	0.0965	0.0716 - 0.127 (Poisson)	50
AHERA-like Asb Strucs >5 and 3:1	26.6	0.0328	0.0191 - 0.0525	17
AHERA-like Asb Strucs 5 - 10 and 3:1	15.6	0.0193	0.00925 - 0.0355	10
AHERA-like Asb Strucs >10 and 3:1	10.9	0.0135	0.00543 - 0.0278	7
Total Other Amphibole Strucs 3:1	0.0	<0.00577	0.00 - 0.00577	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00577	0.00 - 0.00577	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00577	0.00 - 0.00577	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00577	0.00 - 0.00577	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 S33 A1
Client Sample No. SFBB-L2-4CH-100604
Description
Analysis Date 10/18/2004
Analyst KM

Volume (L) 315.88
No. of Grid Openings 25
Filter Area (mm2) 385
Area Analyzed (mm2) 0.362
Analytical Sens. (struc/cc) 0.00336
Dectection Limit. (struc/cc) 0.0101

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	140.8	0.172	0.128 - 0.226 (Poisson)	51
Total Asbestos Structures	138.0	0.168	0.125 - 0.222 (Poisson)	50
Asbestos Structures > 5um	19.3	0.0236	0.00947 - 0.0485	7
Asbestos Fibers and Bundles > 5um	0.0	<0.0101	0.00 - 0.0101	0
PCM Equivalent Fibers-US	2.8	0.00336	0.00 - 0.0159	1
PCM Equivalent Structures-ISO	2.8	0.00336	0.00 - 0.0159	1
PROTOCOL ASB STRUCS 5-10	0.0	<0.0101	0.00 - 0.0101	0
PROTOCOL ASB STRUCS >10	0.0	<0.0101	0.00 - 0.0101	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.0101	0.00 - 0.0101	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.0101	0.00 - 0.0101	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.0101	0.00 - 0.0101	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.0101	0.00 - 0.0101	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.0101	0.00 - 0.0101	0
PROTOCOL AMPH STRUCS >10	0.0	<0.0101	0.00 - 0.0101	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.0101	0.00 - 0.0101	0
AHERA-like Total Structures 3:1	138.0	0.168	0.125 - 0.222 (Poisson)	50
AHERA-like Asb Strucs >5 and 3:1	19.3	0.0236	0.00947 - 0.0485	7
AHERA-like Asb Strucs 5 - 10 and 3:1	13.8	0.0168	0.00546 - 0.0393	5
AHERA-like Asb Strucs >10 and 3:1	5.5	0.00673	0.00 - 0.0212	2
Total Other Amphibole Strucs 3:1	2.8	0.00336	0.00 - 0.0159	1
Other Amphibole Strucs >5 and 3:1	2.8	0.00336	0.00 - 0.0159	1
Other Amphibole Strucs 5 - 10 and 3:1	2.8	0.00336	0.00 - 0.0159	1
Other Amphibole Strucs >10 and 3:1	0.0	<0.0101	0.00 - 0.0101	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 S34 A1
Client Sample No. SFBB-L2-5CH-100604
Description
Analysis Date 10/18/2004
Analyst DW

Volume (L) 317.13
No. of Grid Openings 26
Filter Area (mm2) 385
Area Analyzed (mm2) 0.377
Analytical Sens. (struc/cc) 0.00322
Dectection Limit. (struc/cc) 0.00964

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	132.7	0.161	0.120 - 0.212 (Poisson)	50
Total Asbestos Structures	132.7	0.161	0.120 - 0.212 (Poisson)	50
Asbestos Structures > 5um	18.6	0.0226	0.00907 - 0.0465	7
Asbestos Fibers and Bundles > 5um	13.3	0.0161	0.00523 - 0.0376	5
PCM Equivalent Fibers-US	10.6	0.0129	0.00351 - 0.0330	4
PCM Equivalent Structures-ISO	8.0	0.00967	0.00 - 0.0250	3
PROTOCOL ASB STRUCS 5-10	2.7	0.00322	0.00 - 0.0153	1
PROTOCOL ASB STRUCS >10	0.0	<0.00964	0.00 - 0.00964	0
PROTOCOL ASB STRUCS TOTAL	2.7	0.00322	0.00 - 0.0153	1
PROTOCOL CHRYS STRUCS 5-10	2.7	0.00322	0.00 - 0.0153	1
PROTOCOL CHRYS STRUCS >10	0.0	<0.00964	0.00 - 0.00964	0
PROTOCOL CHRYS STRUCS TOTAL	2.7	0.00322	0.00 - 0.0153	1
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00964	0.00 - 0.00964	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00964	0.00 - 0.00964	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00964	0.00 - 0.00964	0
AHERA-like Total Structures 3:1	132.7	0.161	0.120 - 0.212 (Poisson)	50
AHERA-like Asb Strucs >5 and 3:1	18.6	0.0226	0.00907 - 0.0465	7
AHERA-like Asb Strucs 5 - 10 and 3:1	13.3	0.0161	0.00523 - 0.0376	5
AHERA-like Asb Strucs >10 and 3:1	5.3	0.00644	0.00 - 0.0203	2
Total Other Amphibole Strucs 3:1	0.0	<0.00964	0.00 - 0.00964	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00964	0.00 - 0.00964	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00964	0.00 - 0.00964	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00964	0.00 - 0.00964	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 S104 A1
Client Sample No. SFBB-L2-1NA-100604
Description
Analysis Date 1/19/2005
Analyst KM

Volume (L) 299.75
No. of Grid Openings 72
Filter Area (mm2) 385
Area Analyzed (mm2) 1.04
Analytical Sens. (struc/cc) 0.00123
Dectection Limit. (struc/cc) 0.00368

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	95.9	0.123	0.100 - 0.150 (Poisson)	100
Total Asbestos Structures	96.8	0.124	0.100 - 0.150 (Poisson)	101
Asbestos Structures > 5um	23.0	0.0295	0.0189 - 0.0440	24
Asbestos Fibers and Bundles > 5um	12.5	0.0160	0.00852 - 0.0274	13
PCM Equivalent Fibers-US	12.5	0.0160	0.00852 - 0.0274	13
PCM Equivalent Structures-US	9.6	0.0123	0.00590 - 0.0226	10
PROTOCOL ASB STRUCS 5-10	1.0	0.00123	0.00 - 0.00584	1
PROTOCOL ASB STRUCS >10	0.0	<0.00368	0.00 - 0.00368	0
PROTOCOL ASB STRUCS TOTAL	1.0	0.00123	0.00 - 0.00584	1
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00368	0.00 - 0.00368	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00368	0.00 - 0.00368	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00368	0.00 - 0.00368	0
PROTOCOL AMPH STRUCS 5-10	1.0	0.00123	0.00 - 0.00584	1
PROTOCOL AMPH STRUCS >10	0.0	<0.00368	0.00 - 0.00368	0
PROTOCOL AMPH STRUCS TOTAL	1.0	0.00123	0.00 - 0.00584	1
AHERA-like Total Structures 3:1	95.9	0.123	0.100 - 0.150 (Poisson)	100
AHERA-like Asb Strucs >5 and 3:1	23.0	0.0295	0.0189 - 0.0440	24
AHERA-like Asb Strucs 5 - 10 and 3:1	14.4	0.0185	0.0103 - 0.0305	15
AHERA-like Asb Strucs >10 and 3:1	8.6	0.0111	0.00507 - 0.0210	9
Total Other Amphibole Strucs 3:1	0.0	<0.00368	0.00 - 0.00368	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00368	0.00 - 0.00368	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00368	0.00 - 0.00368	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00368	0.00 - 0.00368	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 S105 A1
Client Sample No. SFBB-L2-1ZB-100604
Description
Analysis Date 1/20/2005
Analyst KM

Volume (L) 308.75
No. of Grid Openings 87
Filter Area (mm2) 385
Area Analyzed (mm2) 1.26
Analytical Sens. (struc/cc) 0.000989
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	0.0	<0.00296	0.00 - 0.00296	0
Total Asbestos Structures	0.0	<0.00296	0.00 - 0.00296	0
Asbestos Structures > 5um	0.0	<0.00296	0.00 - 0.00296	0
Asbestos Fibers and Bundles > 5um	0.0	<0.00296	0.00 - 0.00296	0
PCM Equivalent Fibers-US	0.0	<0.00296	0.00 - 0.00296	0
PCM Equivalent Structures-US	0.0	<0.00296	0.00 - 0.00296	0
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	0.0	<0.00296	0.00 - 0.00296	0
AHERA-like Asb Strucs >5 and 3:1	0.0	<0.00296	0.00 - 0.00296	0
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	0.0	<0.00296	0.00 - 0.00296	0
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 # 041188R07

Client: Ecology and Environment, Inc.

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

ANALYSIS DETAIL

Lab/Cor Sample No. B4771 S106 A1

Client Sample No. SFBB-L2-FB-100603 4

Description FB

Analysis Date 1/18/2005

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 S10 A1
Client Sample No. CC5-L6-1CA-100604
Description
Analysis Date 10/12/2004
Analyst KM

Volume (L) 903.38
No. of Grid Openings 30
Filter Area (mm2) 385
Area Analyzed (mm2) 0.435
Analytical Sens. (struc/cc) 0.000980
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	55.2	0.0235	0.0151 - 0.0350	24
Total Asbestos Structures	55.2	0.0235	0.0151 - 0.0350	24
Asbestos Structures > 5um	4.6	0.00196	0.00 - 0.00618	2
Asbestos Fibers and Bundles > 5um	2.3	0.000980	0.00 - 0.00465	1
PCM Equivalent Fibers-US	2.3	0.000980	0.00 - 0.00465	1
PCM Equivalent Structures-ISO	2.3	0.000980	0.00 - 0.00465	1
PROTOCOL ASB STRUCS 5-10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL ASB STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL ASB STRUCS TOTAL	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL CHRYS STRUCS 5-10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL CHRYS STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL CHRYS STRUCS TOTAL	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00293	0.00 - 0.00293	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00293	0.00 - 0.00293	0
AHERA-like Total Structures 3:1	55.2	0.0235	0.0151 - 0.0350	24
AHERA-like Asb Strucs >5 and 3:1	4.6	0.00196	0.00 - 0.00618	2
AHERA-like Asb Strucs 5 - 10 and 3:1	4.6	0.00196	0.00 - 0.00618	2
AHERA-like Asb Strucs >10 and 3:1	0.0	<0.00293	0.00 - 0.00293	0
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 # 041176R1

Client: Ecology and Environment, Inc.

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

ANALYSIS DETAIL

Lab/Cor Sample No.	B4763 S20 A1	Volume (L)	903.38
Client Sample No.	CC5-L6-1CA-100604	No. of Grid Openings	29
Description	Replicate Analysis of 041188-10 - Reprep	Filter Area (mm2)	385
Analysis Date	11/18/2004	Area Analyzed (mm2)	0.420
Analyst	KM	Analytical Sens. (struc/cc)	0.00101
		Dectection Limit. (struc/cc)	0.00303

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	35.7	0.0152	0.00852 - 0.0251	15

Lab/Cor Sample No.	B4763 S21 A1	Volume (L)	903.38
Client Sample No.	CC5-L6-1CA-100604	No. of Grid Openings	30
Description	Duplicate Analysis of 041188-10 - Different Grid Opening	Filter Area (mm2)	385
Analysis Date	12/6/2004	Area Analyzed (mm2)	0.435
Analyst	DW	Analytical Sens. (struc/cc)	0.000980
		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	39.1	0.0167	0.00971 - 0.0267	17

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 S11 A1
Client Sample No. CC5-L6-1CB-100604
Description
Analysis Date 10/13/2004
Analyst DW

Volume (L) 877.83
No. of Grid Openings 26
Filter Area (mm2) 385
Area Analyzed (mm2) 0.377
Analytical Sens. (struc/cc) 0.00116
Dectection Limit. (struc/cc) 0.00348

Structure Type	Filter Density (s/mm2)	Concen-tration (struc/cc)	95% Confidence Interval (struc/cc)	Struc. Count
Primary Asbestos Structures	138.0	0.0605	0.0452 - 0.0794 (Poisson)	52
Total Asbestos Structures	146.0	0.0640	0.0482 - 0.0833 (Poisson)	55
Asbestos Structures > 5um	39.8	0.0175	0.00977 - 0.0288	15
Asbestos Fibers and Bundles > 5um	23.9	0.0105	0.00479 - 0.0199	9
PCM Equivalent Fibers-US	15.9	0.00698	0.00256 - 0.0152	6
PCM Equivalent Structures-ISO	15.9	0.00698	0.00256 - 0.0152	6
PROTOCOL ASB STRUCS 5-10	8.0	0.00349	0.00 - 0.00902	3
PROTOCOL ASB STRUCS >10	0.0	<0.00348	0.00 - 0.00348	0
PROTOCOL ASB STRUCS TOTAL	8.0	0.00349	0.00 - 0.00902	3
PROTOCOL CHRYS STRUCS 5-10	8.0	0.00349	0.00 - 0.00902	3
PROTOCOL CHRYS STRUCS >10	0.0	<0.00348	0.00 - 0.00348	0
PROTOCOL CHRYS STRUCS TOTAL	8.0	0.00349	0.00 - 0.00902	3
PROTOCOL AMPH STRUCS 5-10	0.0	<0.00348	0.00 - 0.00348	0
PROTOCOL AMPH STRUCS >10	0.0	<0.00348	0.00 - 0.00348	0
PROTOCOL AMPH STRUCS TOTAL	0.0	<0.00348	0.00 - 0.00348	0
AHERA-like Total Structures 3:1	138.0	0.0605	0.0452 - 0.0794 (Poisson)	52
AHERA-like Asb Strucs >5 and 3:1	39.8	0.0175	0.00977 - 0.0288	15
AHERA-like Asb Strucs 5 - 10 and 3:1	31.9	0.0140	0.00722 - 0.0244	12
AHERA-like Asb Strucs >10 and 3:1	8.0	0.00349	0.00 - 0.00902	3
Total Other Amphibole Strucs 3:1	0.0	<0.00348	0.00 - 0.00348	0
Other Amphibole Strucs >5 and 3:1	0.0	<0.00348	0.00 - 0.00348	0
Other Amphibole Strucs 5 - 10 and 3:1	0.0	<0.00348	0.00 - 0.00348	0
Other Amphibole Strucs >10 and 3:1	0.0	<0.00348	0.00 - 0.00348	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.: SFBB-H2-11FD-100604 *Lab/Cor Sample No.:* B4771 S24 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	9	D31	CM		45	MF	0.75	0.1	7.5			Chrysotile	
B	9	D31	CM	44		MD1-0	1.2	1.2	1.0			Chrysotile	TAS_AHRA
B	9	D31	CM		46	MF	0.65	0.1	6.5			Chrysotile	
B	9	D31	CD	45		MD1-0	10	9	1.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	9	D31	CD		47	MF	1	0.1	10			Chrysotile	
B	9	D31	CM	46		MD1-0	2.5	2.5	1.0			Chrysotile	TAS_AHRA
B	9	D31	CM		48	MF	1.2	0.1	12			Chrysotile	
B	9	D31	CD	47		MD3-0	15	15	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	9	D31	CD		49	MF	1	0.1	10			Chrysotile	
B	9	D31	CD		50	MF	1	0.1	10			Chrysotile	
B	9	D31	CD		51	MF	0.75	0.1	7.5			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.: SFBB-H2-11FD-100604 *Lab/Cor Sample No.:* B4771 S24 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	4	C34	CD	22	23	F	2	0.1	20			Chrysotile	TAS_AHRA
A	4	C34	CM	23		MD1-1	25	15	1.7			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	4	C34	CD		24	MB	5.5	0.25	22			Chrysotile	AFB>5, PCMEF-US, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
A	4	C34	CM	24	25	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
A	4	C34	CM	25		MD1-0	2.5	2.5	1.0			Chrysotile	TAS_AHRA
A	4	C34	CM		26	MF	0.5	0.1	5.0			Chrysotile	
A	4	C34	CD	26	27	F	1	0.1	10			Chrysotile	TAS_AHRA
A	4	C34	CM	27	28	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
A	4	C34	CM	28	29	F	0.5	0.05	10			Chrysotile	TAS_AHRA
B	5	A41	CD	29	30	F	1	0.1	10			Chrysotile	TAS_AHRA
B	5	A41	CM	30	31	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	5	A41	CM	31	32	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
B	6	A21	CM	32		MD2-0	5	4	1.2			Chrysotile	TAS_AHRA
B	6	A21	CM		33	MF	0.75	0.1	7.5			Chrysotile	
B	6	A21	CM		34	MF	0.65	0.05	13			Chrysotile	
B	7	A1	CM	33	35	F	0.75	0.05	15			Chrysotile	TAS_AHRA
B	7	A1	CD	34	36	F	1	0.1	10			Chrysotile	TAS_AHRA
B	7	A1	CM	35		MD1-0	2.5	2.5	1.0			Chrysotile	TAS_AHRA
B	7	A1	CM		37	MF	1.5	0.01	150			Chrysotile	
B	7	A1	CM	36		MD1-0	15	10	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	7	A1	CM		38	MF	0.6	0.05	12			Chrysotile	
B	8	D11	CD	37		MD1-0	17	4	4.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	8	D11	CD		39	MF	1	0.1	10			Chrysotile	
B	8	D11	CM	38		MD1-0	20	10	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	8	D11	CM		40	MF	0.65	0.1	6.5			Chrysotile	
B	8	D11	CM	39	41	F	0.6	0.1	6.0			Chrysotile	TAS_AHRA
B	9	D31	CM	40	42	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	9	D31	CD	41	43	F	1	0.1	10			Chrysotile	TAS_AHRA
B	9	D31	CM	42	44	F	0.75	0.05	15			Chrysotile	TAS_AHRA
B	9	D31	CM	43		MD1-0	20	20	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.: SFBB-H2-11FD-100604 *Lab/Cor Sample No.:* B4771 S24 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B24	CMQ	1		MD1-0	5	1.5	3.3			Chrysotile	TAS_AHRA
A	1	B24	CMQ		1	MF	2.5	0.15	17			Mg, Si Chrysotile	
A	1	B24	CM	2		MD1-0	2.5	2.5	1.0			Chrysotile	TAS_AHRA
A	1	B24	CM		2	MF	1.2	0.05	24			Chrysotile	
A	1	B24	CDQ	3		MD1-0	5	5	1.0			Chrysotile	TAS_AHRA
A	1	B24	CDQ		3	MF	2	0.1	20	5305	15218	Mg, Si Chrysotile Confirmed - KM	
A	1	B24	CM	4	4	F	0.5	0.05	10			Chrysotile	TAS_AHRA
A	1	B24	CM	5		MD2-0	25	25	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	1	B24	CD		5	MF	1	0.1	10			Chrysotile	
A	1	B24	CD		6	MF	1	0.1	10			Chrysotile	
A	2	B4	CD	6		MD1-0	6	1.5	4.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	2	B4	CD		7	MF	1.5	0.1	15			Chrysotile	
A	2	B4	CD	7	8	F	0.65	0.1	6.5			Chrysotile	TAS_AHRA
A	2	B4	CM	8		MD1-0	1.5	1.5	1.0			Chrysotile	TAS_AHRA
A	2	B4	CM		9	MF	0.7	0.05	14			Chrysotile	
A	2	B4	CM	9		MD1-0	4.5	4.5	1.0			Chrysotile	TAS_AHRA
A	2	B4	CM		10	MF	0.65	0.05	13			Chrysotile	
A	2	B4	CM	10		MD1-0	5	4	1.2			Chrysotile	TAS_AHRA
A	2	B4	CD		11	MF	2	0.1	20			Chrysotile	
A	2	B4	CD	11	12	F	0.65	0.1	6.5			Chrysotile	TAS_AHRA
A	2	B4	CM	12	13	F	1	0.1	10			Chrysotile	TAS_AHRA
A	2	B4	CD	13		MD1-0	2	2.5	0.80			Chrysotile	TAS_AHRA
A	2	B4	CD		14	MF	0.5	0.1	5.0			Chrysotile	
A	2	B4	CDQ	14	15	B	4.5	0.25	18	5306	15219	Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	3	C14	CM	15	16	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
A	3	C14	CM	16	17	F	1	0.1	10			Chrysotile	TAS_AHRA
A	3	C14	CM	17	18	F	1.8	0.1	18			Chrysotile	TAS_AHRA
A	3	C14	CD	18	19	F	1	0.1	10			Chrysotile	TAS_AHRA
A	3	C14	CD	19	20	F	3	0.1	30			Chrysotile	TAS_AHRA
A	3	C14	CM	20	21	F	1	0.1	10			Chrysotile	TAS_AHRA
A	4	C34	CM	21		MD1-0	2	2.5	0.80			Chrysotile	TAS_AHRA
A	4	C34	CM		22	MF	0.6	0.1	6.0			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.: SFBB-H2-21FD-100604 *Lab/Cor Sample No.:* B4771 S26 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	7	B13	CM		43	MF	0.75	0.1	7.5			Chrysotile	
A	7	B13	CM	42	44	F	3.25	0.15	22			Chrysotile	TAS_AHRA
A	8	C3	CD	43		MD1-0	8	7	1.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	8	C3	CD		45	MF	1.4	0.1	14			Chrysotile	
A	8	C3	CD	44	46	F	3	0.05	60			Chrysotile	TAS_AHRA
A	8	C3	CD	45		MD1-0	3.25	2.5	1.3			Chrysotile	TAS_AHRA
A	8	C3	CD		47	MF	2.5	0.05	50			Chrysotile	
A	8	C3	CM	46		MD2-0	2.75	2.5	1.1			Chrysotile	TAS_AHRA
A	8	C3	CM		48	MF	0.6	0.05	12			Chrysotile	
A	9	C23	CM	47		MD1-0	5.25	3	1.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	9	C23	CM		49	MF	0.75	0.05	15			Chrysotile	
A	9	C23	CM	48		MD1-0	2	1.75	1.1			Chrysotile	TAS_AHRA
A	9	C23	CM		50	MF	0.9	0.05	18			Chrysotile	
A	9	C23	CM	49		MD1-0	2	1.25	1.6			Chrysotile	TAS_AHRA
A	9	C23	CM		51	MF	0.85	0.05	17			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

Lab/Cor Sample No.: B4771 S26 A1

Sample No.: SFBB-H2-21FD-100604

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	4	C14	CM	21	23	F	0.5	0.05	10			Chrysotile	TAS_AHRA
A	4	C14	CM	22	24	F	0.5	0.05	10			Chrysotile	TAS_AHRA
A	4	C14	CM	23	25	F	0.5	0.05	10			Chrysotile	TAS_AHRA
A	4	C14	CM	24		MD1-0	1.5	0.8	1.9			Chrysotile	TAS_AHRA
A	4	C14	CM		26	MF	0.7	0.05	14			Chrysotile	
A	4	C14	CM	25	27	F	1.2	0.15	8.0			Chrysotile	TAS_AHRA
A	4	C14	CM	26		MD1-0	2	1.75	1.1			Chrysotile	TAS_AHRA
A	4	C14	CM		28	MF	0.5	0.05	10			Chrysotile	
A	4	C14	CM	27		MD1-0	1.2	0.8	1.5			Chrysotile	TAS_AHRA
A	4	C14	CM		29	MF	0.5	0.05	10			Chrysotile	
A	5	C34	CM	28		MD1-0	15	13	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	5	C34	CM		30	MF	0.5	0.05	10			Chrysotile	
A	5	C34	CM	29		MD1-0	3	1.2	2.5			Chrysotile	TAS_AHRA
A	5	C34	CM		31	MF	0.7	0.05	14			Chrysotile	
A	5	C34	CM	30		MD1-0	6.5	3.5	1.9			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	5	C34	CM		32	MF	0.75	0.05	15			Chrysotile	
A	5	C34	CD	31		MD1-0	9	8	1.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	5	C34	CD		33	MF	1.25	0.15	8.3			Chrysotile	
A	5	C34	CM	32		MD1-0	4.5	1.5	3.0			Chrysotile	TAS_AHRA
A	5	C34	CD		34	MF	1.2	0.05	24			Chrysotile	
A	6	B43	CM	33	35	F	0.5	0.05	10			Chrysotile	TAS_AHRA
A	6	B43	CM	34	36	F	0.6	0.05	12			Chrysotile	TAS_AHRA
A	6	B43	CD	35		MD1-0	1	0.35	2.9			Chrysotile	TAS_AHRA
A	6	B43	CD		37	MB	0.7	0.1	7.0			Chrysotile	
A	6	B43	CM	36	38	F	0.5	0.05	10			Chrysotile	TAS_AHRA
A	6	B43	CD	37	39	F	1.6	0.05	32			Chrysotile	TAS_AHRA
A	7	B13	CD	38		MD1-0	5	2	2.5			Chrysotile	TAS_AHRA
A	7	B13	CD		40	MF	1.75	0.05	35			Chrysotile	
A	7	B13	CM	39		MD1-0	4.5	4	1.1			Chrysotile	TAS_AHRA
A	7	B13	CM		41	MF	0.7	0.05	14			Chrysotile	
A	7	B13	CM	40	42	F	0.5	0.05	10			Chrysotile	TAS_AHRA
A	7	B13	CM	41		MD1-0	20	14	1.4			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.: SFBB-H2-21FD-100604

Descripiton:

Lab/Cor Sample No.: B4771 S26 A1

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44	CD	1	1	F	0.6	0.05	12	5310		Chrysotile Confirmed - KM	TAS_AHRA
A	1	B44	CD	2		MD1-0	1.5	1.3	1.2			Chrysotile	TAS_AHRA
A	1	B44	CD		2	MF	0.95	0.05	19			Chrysotile	
A	1	B44	CDQ	3	3	F	0.75	0.1	7.5			Mg, Si Chrysotile	TAS_AHRA
A	1	B44	AZQ	4	4	F	4	0.5	8.0	5311	15223	Mg,Si,Ca,Fe Actinolite Zone Axis [2 -1 -1] - KM	TAS_AHRA
A	1	B44	CD	5		MD2-0	4	4	1.0			Chrysotile	TAS_AHRA
A	1	B44	CD		5	MF	0.8	0.1	8.0			Chrysotile	
A	1	B44	CM		6	MF	0.75	0.1	7.5			Chrysotile	
A	1	B44	CM	6		MD1-0	1.5	1	1.5			Chrysotile	TAS_AHRA
A	1	B44	CM		7	MB	0.6	0.15	4.0			Chrysotile	
A	1	B44	CM	7	8	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
A	1	B44	CQ	8		MD2-0	2.5	2.25	1.1			Chrysotile	TAS_AHRA
A	1	B44	CQ		9	MB	1.75	0.5	3.5			Chrysotile	
A	1	B44	CM		10	MF	1.1	0.05	22			Chrysotile	
A	1	B44	CM	9	11	F	1	0.05	20			Chrysotile	TAS_AHRA
A	2	B24	CM	10		MD1-0	3	2	1.5			Chrysotile	TAS_AHRA
A	2	B24	CM		12	MF	0.8	0.05	16			Chrysotile	
A	2	B24	CM	11		MD1-0	3.25	2.5	1.3			Chrysotile	TAS_AHRA
A	2	B24	CM		13	MF	0.7	0.05	14			Chrysotile	
A	2	B24	CM	12	14	F	0.7	0.05	14			Chrysotile	TAS_AHRA
A	2	B24	CM	13	15	F	0.6	0.075	8.0			Chrysotile	TAS_AHRA
A	2	B24	CD	14		MD1-0	4.5	2	2.2			Chrysotile	TAS_AHRA
A	2	B24	CD		16	MF	1.7	0.05	34			Chrysotile	
A	2	B24	CM	15	17	F	0.75	0.05	15			Chrysotile	TAS_AHRA
A	3	B4	CM	16	18	F	1.5	0.05	30			Chrysotile	TAS_AHRA
A	3	B4	CM	17		MD1-0	13.5	7.5	1.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	3	B4	CM		19	MF	0.8	0.075	11			Chrysotile	
A	3	B4	CD	18		MD1-0	2.75	2	1.4			Chrysotile	TAS_AHRA
A	3	B4	CD		20	MB	1.05	0.15	7.0			Chrysotile	
A	3	B4	CM	19	21	F	0.55	0.05	11			Chrysotile	TAS_AHRA
A	3	B4	CD	20		MD1-0	25	15	1.7			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	3	B4	CD		22	MF	1.7	0.15	11			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.: SFBB-H2-3FD-100604 *Lab/Cor Sample No.:* B4771 S28 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	26	C21		NSD									
B	27	C23	ADQ	10	10	F	5.2	0.6	8.7			Na, Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	28	C44		NSD									
B	29	C42		NSD									
B	30	C40		NSD									
B	31	D41	CD	11	11	B	1.2	0.4	3.0			Chrysotile	TAS_AHRA
B	31	D41	ADQ	12	12	F	9	2	4.5			Mg, Si, Ca, Fe Actinolite Ferrianactinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	32	B44	CM	13		MD	4	1.5	2.7			Chrysotile	TAS_AHRA
B	32	B44	CM		13	MF	1	0.05	20			Chrysotile	
B	33	B24		NSD									
B	34	B4	CM	14	14	F	3.2	0.1	32			Chrysotile	TAS_AHRA
B	35	C14		NSD									
B	36	C34		NSD									
B	37	B42	CD	15	15	F	1.2	0.1	12			Chrysotile	TAS_AHRA
B	38	B22		NSD									
B	39	B2	CM	16		MD1-0	2.5	0.8	3.1			Chrysotile	TAS_AHRA
B	39	B2	CM		16	MF	0.6	0.1	6.0			Chrysotile	
B	40	C12	CD	17		MD1-0	4	2	2.0			Chrysotile	TAS_AHRA
B	40	C12	CD		17	MF	1	0.05	20			Chrysotile	
B	41	C32		NSD									
B	42	B11		NSD									

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

Lab/Cor Sample No.: B4771 S28 A1

Sample No.: SFBB-H2-3FD-100604

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A1		NSD									
A	2	A3		NSD									
A	3	A24		NSD									
A	4	A22		NSD									
A	5	A20		NSD									
A	6	B21		NSD									
A	7	B23		NSD									
A	8	B34		NSD									
A	9	B32		NSD									
A	10	B30	AZQ	1	1	F	6.5	0.9	7.2	858	594	Mg, Si, Ca, Fe Actinolite Zone Axis [-1 -1 2] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	11	A31		NSD									
A	12	A33		NSD									
A	13	A13		NSD									
A	14	A11		NSD									
A	15	B10		NSD									
A	16	B12	CDQ	2	2	F	3.7	0.1	37	859	595	Chrysotile Confirmed - KM	TAS_AHRA
A	17	B14	CD	3		MD1-1	15	12	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	17	B14	CD		3	MF	10	0.05	200			Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
A	17	B14	CD	4	4	F	2.4	0.05	48			Chrysotile	TAS_AHRA
A	18	C4	CD	5	5	F	1	0.05	20			Chrysotile	TAS_AHRA
A	19	C2		NSD									
A	20	C10	CD	6	6	F	1.6	0.2	8.0			Chrysotile	TAS_AHRA
A	20	C10	AZQ	7		MD1-0	4	2.5	1.6			Tremolite	TAS_AHRA
A	20	C10	AZQ		7	MF	3.5	0.25	14	860	596	Mg, Si, Ca, Fe Tremolite Zone Axis [2 -1 0] - KM	
A	20	C10	ADQ	8	8	F	16	3	5.3		597	Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	21	D1		NSD									
B	22	D3		NSD									
B	23	D24	AZQ	9	9	F	2.5	0.5	5.0	861	598	Na, Mg, Si, Ca, Fe Actinolite Zone Axis [-2 0 3] - KM	TAS_AHRA
B	24	D22		NSD									
B	25	D20		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.: SFBB-H2-4FD-100604 *Lab/Cor Sample No.:* B4771 S100 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A42		NSD									
A	2	A22		NSD									
A	3	A2	AZQ	1	1	F	5.3	1.2	4.4	1309	974	Mg, Al, Si, Ca, Fe Actinolite Zone Axis - [5 1 6] KBM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	4	D12		NSD									
A	5	D32		NSD									
A	6	B41		NSD									
A	7	B21		NSD									
A	8	B1		NSD									
A	9	C11	AQ	2	2	F	9.5	2.2	4.3			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	9	C11	AQ	3	3	F	5.4	1.5	3.6			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	10	C31	AQ	4	4	F	3.5	0.7	5.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	11	C41		NSD									
B	12	A42		NSD									
B	13	A22		NSD									
B	14	A2		NSD									
B	15	D12		NSD									
B	16	D32	AQ	5		MD3-0	8	6	1.3			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	16	D32	AQ		5	MF	4.8	0.8	6.0			Mg, Al, Si, Ca, Fe Actinolite	
B	16	D32	AQ		6	MF	4.2	0.8	5.2			Mg, Al, Si, Ca, Fe Actinolite	
B	16	D32	AQ		7	MF	3.1	0.45	6.9			Mg, Al, Si, Ca, Fe Actinolite	
B	16	D32	AQ	6	8	F	10	2.5	4.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	17	D42		NSD									
B	18	B41		NSD									
B	19	B21		NSD									
B	20	B1		NSD									
B	21	C11		NSD									
B	22	C31		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.: SFBB-H2-5FD-100604 *Lab/Cor Sample No.:* B4771 S102 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44		NSD									
A	2	B24		NSD									
A	3	B4		NSD									
A	4	C14		NSD									
A	5	C34		NSD									
A	6	B2		NSD									
A	7	C12		NSD									
A	8	C32		NSD									
A	9	C42		NSD									
A	10	C41	AZQ	1	1	F	4.3	0.6	7.2	1311	976	Mg, Al, Si, Ca, Fe Actinolite Zone Axis - [4 1 2] KM	TAS_AHRA
A	10	C41	CDQ	2	2	F	3	0.05	60	1312	977	Mg, Si Chrysotile Verified - KBM	TAS_AHRA
A	10	C41	AQ	3	3	F	5	0.6	8.3			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	11	C10		NSD									
A	12	C30		NSD									
B	13	A33	AQ	4	4	F	3.5	0.4	8.8			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	14	A3		NSD									
B	15	D13	CDQ	5	5	F	2	0.05	40			Mg, Si Chrysotile	TAS_AHRA
B	15	D13	CDQ	6	6	F	1.9	0.1	19			Mg, Si Chrysotile	TAS_AHRA
B	16	D43	CD	7		MD1-0	2.5	0.8	3.1			Chrysotile	TAS_AHRA
B	16	D43	CD		7	MF	2.5	0.05	50			Chrysotile	
B	17	D30		NSD									
B	18	A10	CDQ	8	8	F	1.9	0.05	38			Mg, Si Chrysotile	TAS_AHRA
B	19	A30		NSD									
B	20	B22	CDQ	9	9	F	0.7	0.08	8.8			Mg, Si Chrysotile	TAS_AHRA
B	21	C2		NSD									
B	22	C32		NSD									
B	23	C40		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.: SFBB-H2-1PG-100604 *Lab/Cor Sample No.:* B4771 S97 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A44	AZQ	1		MD1-0	4	3.5	1.1			Actinolite	TAS_AHRA
A	1	A44	AZQ		1	MF	1	0.3	3.3	1303	969	Mg, Al, Si, Ca, Fe Actinolite Zone Axis - [5 1 4] KBM	
A	2	A24	AQ	2	2	F	1.4	0.15	9.3			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	3	A4	CDQ	3	3	F	0.8	0.1	8.0	1304	970	Mg, Si Chrysotile Verified - KBM	TAS_AHRA
A	4	D14		NSD									
A	5	D34		NSD									
A	6	A42	CD	4		MD1-0	6.5	5	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	6	A42	CD		4	MF	0.6	0.03	20			Mg, Si Chrysotile	
A	7	A22	CD	5	5	F	1.1	0.08	14			Mg, Si Chrysotile	TAS_AHRA
A	7	A22	CD	6	6	F	2	0.08	25			Mg, Si Chrysotile	TAS_AHRA
A	8	A2	AQ	7	7	F	5.5	0.5	11			Mg, Al, Si, K, 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	9	D12		NSD									
A	10	D32		NSD									
A	11	B30	AQ	8		MD1-0	3	1	3.0			Actinolite	TAS_AHRA
A	11	B30	AQ		8	MF	1.8	0.4	4.5			Mg, Al, Si, K, Ca, Fe Actinolite	
A	11	B30	CD	9	9	F	1.2	0.05	24			Mg, Si Chrysotile	TAS_AHRA
A	11	B30	CD	10	10	F	0.8	0.1	8.0			Mg, Si Chrysotile	TAS_AHRA
A	12	B10		NSD									
B	13	A33	AQ	11	11	F	14	2.8	5.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	14	A13		NSD									
B	15	D3		NSD									
B	16	D23		NSD									
B	17	D43		NSD									
B	18	A41		NSD									
B	19	A21		NSD									
B	20	A1		NSD									
B	21	D11	CD	12	12	F	0.7	0.05	14			Mg, Si Chrysotile	TAS_AHRA
B	21	D11	AQ	13	13	F	8	0.9	8.9			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	22	D31		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.: SFBB-H2-11PG-100604 *Lab/Cor Sample No.:* B4771 S96 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A23	OZQ	1	1	F	3.5	0.4	8.8	1299	966	Na, Mg, Al, Si, K, Ca, Ti, Fe Ferro-edenite Zone Axis - [1 0 6] KBM	TOS_AHRA
A	2	A3		NSD									
A	3	D13	CDQ	2		MD1-0	4	1.8	2.2			Chrysotile	TAS_AHRA
A	3	D13	CDQ		2	MF	4	0.05	80	1301	967	Mg, Si Chrysotile Verified - JH	
A	4	D30		NSD									
A	5	D10		NSD									
A	6	A20		NSD									
A	7	A40		NSD									
A	8	B32	CDQ	3	3	B	5	1.1	4.5			Mg, Si Chrysotile	TAS_AHRA
A	9	B12	CDQ	4	4	F	2.3	0.05	46	1340	1001	Mg, Si Chrysotile Verified - JH	TAS_AHRA
A	9	B12	CDQ	5	5	F	2.4	0.05	48			Mg, Si Chrysotile	TAS_AHRA
A	10	C2	AZQ	6	6	F	20	5	4.0	1302	968	Mg, Si, Ca, Fe Actinolite Zone Axis [3 0 2] - JH, negative v. KBM	AS>5, AFB>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	11	C22		NSD									
B	12	B33	CD	7	7	F	1	0.06	17			Chrysotile	TAS_AHRA
B	13	B3	AQ	8	8	F	3.8	1.2	3.2			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	13	B3	AQ	9	9	F	8	1.5	5.3			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	13	B3	CDQ	10	10	F	1.5	0.05	30			Mg, Si Chrysotile	TAS_AHRA
B	13	B3	CDQ	11		MD1-0	3.5	2.5	1.4			Chrysotile	TAS_AHRA
B	13	B3	CDQ		11	MF	1.5	0.05	30			Mg, Si Chrysotile	
B	13	B3	CD	12	12	F	1	0.05	20			Chrysotile	TAS_AHRA
B	13	B3	CDQ	13	13	F	2.4	0.08	30			Mg, Si Chrysotile	TAS_AHRA
B	14	C23	AQ	14	14	F	5.1	0.6	8.5			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	15	D40		NSD									
B	16	D10		NSD									
B	17	A10		NSD									
B	18	A30	AQ	15	15	F	10.5	2	5.2			Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	18	A30	CDQ	16	16	F	0.5	0.05	10			Mg, Si Chrysotile	TAS_AHRA
B	19	A42		NSD									
B	20	A12	CDQ	17	17	F	1.1	0.05	22			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.: SFBB-H2-11PG-100604 *Lab/Cor Sample No.:* B4771 S96 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	20	A12	CDQ	18		MD1-0	1	1	1.0			Chrysotile	TAS_AHRA
B	20	A12	CDQ		18	MF	1	0.05	20			Mg, Si Chrysotile	
B	20	A12	AQ	19	19	F	5.3	0.5	11			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
B	21	D2	CD	20	20	F	2.6	0.05	52			Chrysotile	TAS_AHRA
B	21	D2	CDQ	21	21	F	1.2	0.06	20			Mg, Si Chrysotile	TAS_AHRA
B	21	D2	CD	22	22	F	0.9	0.05	18			Chrysotile	TAS_AHRA
B	21	D2	CD	23	23	F	0.6	0.05	12			Chrysotile	TAS_AHRA
B	22	D32	CD	24	24	F	2.3	0.05	46			Chrysotile	TAS_AHRA
B	22	D32	CDQ	25	25	F	0.7	0.05	14			Mg, Si Chrysotile	TAS_AHRA
B	22	D32	CD	26	26	F	0.7	0.05	14			Chrysotile	TAS_AHRA
B	22	D32	CDQ	27	27	F	2.5	0.05	50			Mg, Si Chrysotile	TAS_AHRA
B	22	D32	CD	28	28	F	2.4	0.05	48			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.: SFBB-H2-3PG-100604 *Lab/Cor Sample No.:* B4771 S99 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A33		NSD									
A	2	A13	AZQ	1	1	F	1.9	0.6	3.2	1308	973	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [1 0 0] - KM	TAS_AHRA
A	3	D3	CMQ	2	2	F	1.8	0.08	22			Mg, Si Chrysotile	TAS_AHRA
A	4	D23		NSD									
A	5	D43		NSD									
A	6	A31	AQ	3	3	F	3.7	1.2	3.1			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	6	A31	CDQ	4		MD1-0	5.5	5	1.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	6	A31	CDQ		4	MF	1.5	0.08	19	1305	971	Mg, Si Chrysotile Verified - KBM	
A	7	A11		NSD									
A	8	D1		NSD									
A	9	D21		NSD									
A	10	D41		NSD									
A	11	B10		NSD									
B	12	A42		NSD									
B	13	A22	CD	5	5	F	2.5	0.08	31	1306		Chrysotile tilts into grid bar	TAS_AHRA
B	14	A2		NSD									
B	15	D12		NSD									
B	16	D32		NSD									
B	17	B32		NSD									
B	18	B12	CDQ	6		MD1-0	2	0.8	2.5			Chrysotile	TAS_AHRA
B	18	B12	CDQ		6	MF	0.8	0.11	7.3	1307	972	Mg, Si Chrysotile Verified - KBM	
B	19	C2	CD	7	7	F	1.55	0.08	19			Mg, Si Chrysotile	TAS_AHRA
B	20	C22	CDQ	8		MD2-0	1.8	0.7	2.6			Chrysotile	TAS_AHRA
B	20	C22	CDQ		8	MF	1.3	0.11	12			Mg, Si Chrysotile	
B	20	C22	CDQ		9	MF	0.7	0.05	14			Mg, Si Chrysotile	
B	21	C42		NSD									

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.: SFBB-L2-1CH-100604 *Lab/Cor Sample No.:* B4771 S30 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	67	B3	CD		39	MF	0.6	0.05	12			Chrysotile	
C	68	C23	ADQ	40		MD1-0	8.5	5	1.7			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
C	68	C23	ADQ		40	MF	4	0.4	10			Mg, Al, Si, Ca, Fe Actinolite	
C	69	B32		NSD									
C	70	B12		NSD									
C	71	C2	CM	41	41	F	1	0.1	10			Chrysotile	TAS_AHRA
C	72	C22		NSD									
C	73	C42		NSD									
C	74	A41	CMQ	42		MD1-0	2	2	1.0			Chrysotile	TAS_AHRA
C	74	A41	CMQ		42	MF	0.5	0.08	6.2			Mg, Si Chrysotile	
C	76	A1	CDQ	43		MD1-1	15	5	3.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	76	A1	CDQ		43	MB	5.5	0.23	24			Mg, Si Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
C	77	D11		NSD									
C	78	D31		NSD									
C	79	A22	ADQ	44	44	F	10	1.2	8.3			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
C	80	A12	ADQ	45	45	F	4.5	0.6	7.5			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
C	81	D2		NSD									
C	82	D22	CMQ	46		MD1-0	10	8	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	82	D22	CMQ		46	MF	2	0.1	20			Mg, Si Chrysotile	
C	83	D42	CMQ	47		MD1-0	8	4	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	83	D42	CMQ		47	MF	1	0.1	10			Mg, Si Chrysotile	
C	84	A20	CM	48	48	F	1.1	0.15	7.3			Chrysotile	TAS_AHRA
C	84	A20	AZQ	49	49	F	4	0.38	11	870	603	Mg, Si, Ca, Fe Tremolite Zone Axis [5 1 0] - KM	TAS_AHRA
C	84	A20	CM	50	50	F	0.5	0.08	6.2			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.: SFBB-L2-1CH-100604 *Lab/Cor Sample No.:* B4771 S30 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	38	C23		NSD									
B	39	C43	CMQ	30	30	F	1.2	0.05	24			Mg, Si Chrysotile	TAS_AHRA
B	40	B42		NSD									
B	41	B32		NSD									
B	42	B2	CD	31	31	B	3.8	0.25	15			Chrysotile	TAS_AHRA
B	43	C12		NSD									
B	44	C32	CD	32	32	F	4	0.1	40	866		Chrysotile Confirmed - KM	TAS_AHRA
B	45	B41		NSD									
B	46	B11		NSD									
B	47	C1		NSD									
B	48	C21		NSD									
B	49	C41		NSD									
B	50	A21	ADQ	33	33	F	4	0.7	5.7			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	51	A11	CM	34	34	F	1.3	0.1	13			Chrysotile	TAS_AHRA
B	52	D1	CM	35	35	F	1.5	0.08	19			Chrysotile	TAS_AHRA
B	53	D31		NSD									
B	54	A22		NSD									
B	55	A12		NSD									
B	56	A2	CM	36		MD1-0	3	2	1.5			Chrysotile	TAS_AHRA
B	56	A2	CM		36	MB	0.6	0.2	3.0			Chrysotile	
B	57	D12		NSD									
B	58	D32		NSD									
C	59	B44		NSD									
C	60	B24		NSD									
C	61	B4	CM	37		MD1-0	8	3	2.7			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	61	B4	CM		37	MF	2	0.11	18			Chrysotile	
C	62	C14		NSD									
C	63	C34		NSD									
C	64	B43		NSD									
C	65	B33	CM	38		MD1-0	5	1.2	4.2			Chrysotile	TAS_AHRA
C	65	B33	CM		38	MF	0.8	0.1	8.0			Chrysotile	
C	66	B13		NSD									
C	67	B3	CD	39		MD1-0	3	1.8	1.7			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.: SFBB-L2-1CH-100604 *Lab/Cor Sample No.:* B4771 S30 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	17	A1		NSD									
A	18	D11	CM	18	18	F	1.2	0.1	12			Chrysotile	TAS_AHRA
A	19	D31		NSD									
A	20	A42		NSD									
A	21	A32	AZQ	19	19	F	8	2.2	3.6	865	15509	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [1 0 0] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	21	A32	CMQ	20		MD1-0	2.8	0.8	3.5			Chrysotile	TAS_AHRA
A	21	A32	CMQ		20	MF	1.2	0.18	6.7			Mg, Si Chrysotile	
A	21	A32	CD	21	21	B	4	0.25	16			Chrysotile	TAS_AHRA
A	22	A22		NSD									
A	23	A12		NSD									
A	24	D12	ADQ	22	22	F	12	2.5	4.8			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	25	A2		NSD									
A	26	D2		NSD									
A	27	D22	CM	23		MD1-0	10	7	1.4			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	27	D22	CM		23	MB	3	0.5	6.0			Chrysotile	
A	28	D32	CM	24		MD1-0	5	4	1.2			Chrysotile	TAS_AHRA
A	28	D32	CM		24	MF	1.2	0.1	12			Chrysotile	
A	29	D42		NSD									
B	30	B44	CD	25	25	F	1	0.1	10			Chrysotile	TAS_AHRA
B	31	B34	CD	26	26	B	6	0.6	10			Chrysotile	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	31	B34	CMQ	27		MD1-0	3.5	0.5	7.0			Chrysotile	TAS_AHRA
B	31	B34	CMQ		27	MF	2	0.1	20			Mg, Si Chrysotile	
B	32	B4		NSD									
B	33	C14		NSD									
B	34	C34	CD	28	28	B	6	0.35	17			Chrysotile	AS>5, AFB>5, PCMEF-US, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT, TAS_AHRA, AS>5_AHRA
B	35	B33		NSD									
B	36	B3		NSD									
B	37	C3	CD	29		MD1-0	10	10	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	37	C3	CD		29	MF	1	0.1	10			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.: SFBB-L2-1CH-100604 *Lab/Cor Sample No.:* B4771 S30 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	75	A21		NSD									
A	1	B32		NSD									
A	2	B12		NSD									
A	3	C2		NSD									
A	4	C22	CDQ	1	1	F	0.8	0.03	27	863	601	Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	4	C22	CD	2		MD1-0	5	4.5	1.1			Chrysotile	TAS_AHRA
A	4	C22	CD		2	MF	1.3	0.15	8.7			Chrysotile	
A	4	C22	CM	3	3	F	0.8	0.05	16			Chrysotile	TAS_AHRA
A	5	C42	CMQ	4	4	F	3.5	0.1	35			Chrysotile	TAS_AHRA
A	6	B41	CM	5		MD1-0	3.8	1.8	2.1			Chrysotile	TAS_AHRA
A	6	B41	CM		5	MF	2	0.08	25			Chrysotile	
A	6	B41	CM	6	6	F	0.6	0.05	12			Chrysotile	TAS_AHRA
A	7	B21		NSD									
A	8	B11	CD	7	7	F	1.1	0.08	14			Chrysotile	TAS_AHRA
A	9	C11		NSD									
A	10	C31	CM	8	8	F	1.3	0.03	43			Chrysotile	TAS_AHRA
A	10	C31	CD	9	9	F	0.8	0.11	7.3			Chrysotile	TAS_AHRA
A	11	C20	CM	10	10	F	1.1	0.1	11			Chrysotile	TAS_AHRA
A	12	C40	CD	11	11	F	2	0.15	13			Chrysotile	TAS_AHRA
A	13	B30		NSD									
A	14	B10	CM	12	12	F	1.5	0.05	30			Chrysotile	TAS_AHRA
A	14	B10	CD	13		MD1-0	2.25	2	1.1			Chrysotile	TAS_AHRA
A	14	B10	CD		13	MF	1.1	0.1	11			Chrysotile	
A	14	B10	CM	14		MD1-0	2.75	1.75	1.6			Chrysotile	TAS_AHRA
A	14	B10	CM		14	MF	1	0.05	20			Chrysotile	
A	14	B10	CM	15		MD1-0	2	1.75	1.1			Chrysotile	TAS_AHRA
A	14	B10	CM		15	MF	1.05	0.1	10			Chrysotile	
A	15	A41	CDQ	16		MD1-1	13	4	3.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	15	A41	CDQ		16	MF	7.2	0.08	90			Mg, Si Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
A	15	A41	CM	17		MD1-0	7.5	3.5	2.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	15	A41	CM		17	MF	0.8	0.11	7.3			Chrysotile	
A	16	A21		NSD									

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.: SFBB-L2-13CH-100604 *Lab/Cor Sample No.:* B4771 S29 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	16	A42	CMQ	41		MD1-0	2.5	1	2.5			Chrysotile	TAS_AHRA
B	16	A42	CMQ		41	MF	1.5	0.15	10			Mg, Si Chrysotile	
B	17	A22	CM	42	42	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	17	A22	CMQ	43		MD2-0	15	5	3.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	17	A22	CMQ		43	MF	0.8	0.11	7.3			Mg, Si Chrysotile	
B	17	A22	CMQ		44	MF	0.5	0.03	17			Mg, Si Chrysotile	
B	18	A2	CMQ	44		MD1-0	12	12	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	18	A2	CMQ		45	MB	0.8	0.2	4.0			Mg, Si Chrysotile	
B	19	D22	CDQ	45	46	B	1.6	0.2	8.0			Chrysotile	TAS_AHRA
B	19	D22	CMQ	46		MD1-0	2.5	0.6	4.2			Chrysotile	TAS_AHRA
B	19	D22	CMQ		47	MF	1.6	0.15	11			Mg, Si Chrysotile	
B	19	D22	CM	47		MD1-0	1.8	0.5	3.6			Chrysotile	TAS_AHRA
B	19	D22	CM		48	MF	0.8	0.11	7.3			Chrysotile	
B	20	D32		NSD									
B	21	D42	CM	48		MD1-0	7.5	5.8	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	21	D42	CM		49	MF	0.8	0.11	7.3			Chrysotile	
B	22	D1	CD	49	50	F	0.6	0.03	20			Chrysotile	TAS_AHRA
B	22	D1	CD	50	51	B	1.5	0.22	6.8			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.: SFBB-L2-13CH-100604 *Lab/Cor Sample No.:* B4771 S29 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	9	C23	ADQ	21		MD1-1	10	10	1.0			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	9	C23	ADQ		21	MF	6.5	0.55	12			Actinolite	AFB>5, PCMEF-US
A	9	C23	CD	22		MD1-0	2	0.8	2.5			Chrysotile	TAS_AHRA
A	9	C23	CD		22	MB	1.8	0.25	7.2			Chrysotile	
A	10	C43	CM	23		MD1-0	3.5	1.8	1.9			Chrysotile	TAS_AHRA
A	10	C43	CD		23	MF	1.5	0.1	15			Chrysotile	
A	10	C43	CMQ	24		MD1-0	2.8	0.8	3.5			Chrysotile	TAS_AHRA
A	10	C43	CMQ		24	MB	1.2	0.2	6.0			Mg, Si Chrysotile	
A	10	C43	CM	25		MD1-0	2	0.7	2.9			Chrysotile	TAS_AHRA
A	10	C43	CM		25	MF	0.8	0.1	8.0			Chrysotile	
A	10	C43	CDQ	26		MD1-0	3.8	1.8	2.1			Chrysotile	TAS_AHRA
A	10	C43	CDQ		26	MF	1.2	0.1	12			Mg, Si Chrysotile	
A	10	C43	CM	27		MD1-0	2	1	2.0			Chrysotile	TAS_AHRA
A	10	C43	CM		27	MF	0.8	0.1	8.0			Chrysotile	
A	11	B41	CMQ	28	28	F	1	0.05	20			Mg, Si Chrysotile	TAS_AHRA
A	11	B41	ADQ	29	29	F	7.5	2	3.8			Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	11	B41	CMQ	30		MD1-0	4.5	3.5	1.3			Chrysotile	TAS_AHRA
A	11	B41	CMQ		30	MF	2	0.1	20			Mg, Si Chrysotile	
A	12	B21	CDQ	31		MD1-0	20	10	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	12	B21	CDQ		31	MB	1.5	0.22	6.8			Chrysotile	
A	12	B21	CM	32	32	F	1	0.1	10			Chrysotile	TAS_AHRA
A	13	B1	CM	33	33	F	1.2	0.11	11			Chrysotile	TAS_AHRA
A	14	C11	CMQ	34		MD1-0	2	1.5	1.3			Chrysotile	TAS_AHRA
A	14	C11	CMQ		34	MF	0.5	0.11	4.5			Chrysotile	
A	14	C11	CD	35		MD1-0	4	1.5	2.7			Chrysotile	TAS_AHRA
A	14	C11	CD		35	MF	0.6	0.02	30			Chrysotile	
A	14	C11	CM	36	36	F	0.8	0.02	40			Chrysotile	TAS_AHRA
A	14	C11	CM	37	37	F	0.8	0.05	16			Chrysotile	TAS_AHRA
A	15	C31	ADQ	38	38	F	4.5	1.2	3.7	862	15228	Mg, Si, Ca, Fe Actinolite Zone Axis [2 -1 0] - KM	TAS_AHRA
B	16	A42	CM	39		MD1-0	3.7	2.5	1.5			Chrysotile	TAS_AHRA
B	16	A42	CM		39	MF	0.5	0.1	5.0			Chrysotile	
B	16	A42	CM	40	40	F	1.8	0.1	18			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.: SFBB-L2-13CH-100604 *Lab/Cor Sample No.:* B4771 S29 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44	CM	1	1	F	0.5	0.08	6.2			Chrysotile	TAS_AHRA
A	1	B44	CD	2	2	F	2	0.05	40			Chrysotile	TAS_AHRA
A	2	B24	CDQ	3	3	B	4.5	0.8	5.6	5313	15225	Mg, Al, Si, Fe Chrysotile Confirmed - KM	TAS_AHRA
A	2	B24	CD	4		MD1-0	1	0.5	2.0			Chrysotile	TAS_AHRA
A	2	B24	CD		4	MF	0.5	0.11	4.5			Chrysotile	
A	3	B4	ADQ	5	5	F	5.2	0.7	7.4			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	4	C14	CDQ	6		MD1-0	5	1.5	3.3	5314	15226	Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	4	C14	CDQ		6	MF	2	0.15	13			Chrysotile	
A	5	C34	CM	7		MD1-0	3.5	2	1.8			Mg, Si Chrysotile	TAS_AHRA
A	5	C34	CM		7	MF	0.8	0.1	8.0			Chrysotile	
A	5	C34	CD	8		MD1-0	4.8	2.5	1.9			Chrysotile	TAS_AHRA
A	5	C34	CD		8	MB	2.5	0.35	7.1			Chrysotile	
A	6	B33	CM	9	9	F	1.1	0.05	22			Chrysotile	TAS_AHRA
A	6	B33	CM	10	10	F	0.8	0.11	7.3			Chrysotile	TAS_AHRA
A	7	B13	CM	11		MD1-0	4	2	2.0			Chrysotile	TAS_AHRA
A	7	B13	CM		11	MF	0.5	0.11	4.5			Chrysotile	
A	7	B13	CD	12	12	F	2.1	0.1	21			Chrysotile	TAS_AHRA
A	7	B13	CD	13		MD1-0	9	5	1.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	7	B13	CD		13	MF	0.6	0.1	6.0			Chrysotile	
A	7	B13	CMQ	14		MD1-0	3.5	2.5	1.4			Mg, Si Chrysotile	TAS_AHRA
A	7	B13	CMQ		14	MF	0.5	0.11	4.5			Mg, Si Chrysotile	
A	7	B13	CM	15	15	F	0.8	0.08	10			Chrysotile	TAS_AHRA
A	8	C3	CD	16		MD1-0	7	4.5	1.6			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	8	C3	CD		16	MF	1.2	0.1	12			Chrysotile	
A	8	C3	CM	17		MD1-0	5	5	1.0			Chrysotile	TAS_AHRA
A	8	C3	CM		17	MF	1	0.1	10			Chrysotile	
A	8	C3	AQ	18	18	F	6	0.5	12			Mg, Si, Ca, Fe Actinolite fiber too dense for diffraction	AS>5, AFB>5, PCMEF-US, PSAS 5-10, PSAS TOT, PSAM 5-10, PSAM TOT, TAS_AHRA, AS>5_AHRA
A	8	C3	CD	19	19	F	1.1	0.1	11			Chrysotile	TAS_AHRA
A	9	C23	CM	20	20	F	1.1	0.1	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.: SFBB-L2-3CH-100604 *Lab/Cor Sample No.:* B4771 S32 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	60	C4	CM	42	43	F	0.75	0.01	75			Chrysotile	TAS_AHRA
C	60	C4	CD	43		MD1-0	4	4	1.0			Chrysotile	TAS_AHRA
C	60	C4	CD		44	MF	0.6	0.1	6.0			Chrysotile	
C	61	C13	CM	44		MD1-0	15	7.5	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	61	C13	CM		45	MF	0.75	0.05	15			Chrysotile	
C	62	C33	CD	45		MD1-0	10	7	1.4			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	62	C33	CD		46	MF	0.65	0.1	6.5			Chrysotile	
C	62	C33	CD	46		MD1-0	20	15	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	62	C33	CD		47	MF	1.2	0.1	12			Chrysotile	
C	63	C42	CD	47		MD1-0	17	15	1.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	63	C42	CD		48	MF	0.5	0.1	5.0			Chrysotile	
C	64	C22	CM	48	49	F	0.75	0.05	15			Chrysotile	TAS_AHRA
C	64	C22	CM	49	50	F	0.75	0.01	75			Chrysotile	TAS_AHRA
C	64	C22	CD	50		MD1-0	10	10	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	64	C22	CD		51	MB	4	0.3	13			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.: SFBB-L2-3CH-100604 *Lab/Cor Sample No.:* B4771 S32 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	49	C41		NSD									
B	50	A41		NSD									
B	51	A21		NSD									
B	52	A1	CD	22	22	F	0.75	0.05	15			Chrysotile	TAS_AHRA
B	52	A1	CQ	23	23	F	0.65	0.05	13			Chrysotile	TAS_AHRA
B	52	A1	CM	24	24	F	1	0.01	100			Chrysotile	TAS_AHRA
B	53	D11		NSD									
B	54	D31	CM	25	25	F	0.5	0.05	10			Chrysotile	TAS_AHRA
B	55	D42		NSD									
B	56	D22	CD	26	26	F	1	0.1	10			Chrysotile	TAS_AHRA
B	56	D22	CM	27		MD1-0	15	10	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	56	D22	CM		27	MF	1	0.1	10			Chrysotile	
B	56	D22	CD	28	28	F	1	0.1	10			Chrysotile	TAS_AHRA
B	57	A22	CD	29	29	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
C	58	C44	CM	30		MD2-0	4.5	4.5	1.0			Chrysotile	TAS_AHRA
C	58	C44	CM		30	MF	1	0.01	100			Chrysotile	
C	58	C44	CM		31	MF	0.6	0.01	60			Chrysotile	
C	58	C44	CD	31		MD1-0	6	6	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	58	C44	CD		32	MF	0.5	0.1	5.0			Chrysotile	
C	59	C24	CM	32		MD1-0	12	10	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	59	C24	CM		33	MF	0.65	0.1	6.5			Chrysotile	
C	59	C24	CD	33	34	F	1.2	0.1	12			Chrysotile	TAS_AHRA
C	59	C24	CD	34	35	F	1	0.1	10			Chrysotile	TAS_AHRA
C	59	C24	CD	35	36	F	1	0.1	10	873		Chrysotile Confirmed - KM	TAS_AHRA
C	59	C24	CM	36	37	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
C	59	C24	CM	37		MD1-0	1	0.75	1.3			Chrysotile	TAS_AHRA
C	59	C24	CM		38	MF	1	0.05	20			Chrysotile	
C	59	C24	CM	38	39	F	1	0.1	10			Chrysotile	TAS_AHRA
C	59	C24	CM	39	40	F	1	0.1	10			Chrysotile	TAS_AHRA
C	59	C24	CDQ	40		MD1-0						Chrysotile	TAS_AHRA
C	59	C24	CDQ		41	MF	1.2	0.05	24	874	607	Mg, Si Chrysotile Confirmed - KM	
C	60	C4	CD	41	42	F	0.5	0.05	10			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.: SFBB-L2-3CH-100604 *Lab/Cor Sample No.:* B4771 S32 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	22	A1	CD	14	14	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
A	23	D11	CD	15	15	F	2.5	0.1	25			Chrysotile	TAS_AHRA
A	24	D31		NSD									
A	25	A32	CD	16		MD1-0	2.5	0.5	5.0			Chrysotile	TAS_AHRA
A	25	A32	CD		16	MF	1.1	0.05	22			Chrysotile	
A	25	A32	ADQ	17	17	F	7.5	2	3.8			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	26	A12		NSD									
A	27	D2	CD	18		MD1-0	3.5	1.2	2.9			Chrysotile	TAS_AHRA
A	27	D2	CD		18	MF	1.1	0.03	37			Chrysotile	
A	28	D22		NSD									
A	29	D42		NSD									
B	30	B44		NSD									
B	31	B24		NSD									
B	32	B4		NSD									
B	33	C14		NSD									
B	34	C34		NSD									
B	35	B33		NSD									
B	36	B13		NSD									
B	37	C3		NSD									
B	38	C23	CD	19	19	F	1	0.08	12			Chrysotile	TAS_AHRA
B	39	C43	ADQ	20	20	F	18	4.2	4.3			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	40	B42		NSD									
B	41	B22		NSD									
B	42	B2		NSD									
B	43	C12		NSD									
B	44	C32		NSD									
B	45	B31		NSD									
B	46	B11		NSD									
B	47	C1	ADQ	21	21	F	23	4	5.8			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	48	C21		NSD									

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.: SFBB-L2-3CH-100604 *Lab/Cor Sample No.:* B4771 S32 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B24	CM	1		MD1-0	2	1.75	1.1			Chrysotile	TAS_AHRA
A	1	B24	CM		1	MF	0.65	0.15	4.3			Chrysotile	
A	1	B24	CM	2	2	F	0.55	0.15	3.7			Chrysotile	TAS_AHRA
A	2	B4		NSD									
A	3	C14	AZQ	3	3	F	6	1.25	4.8	5316	15230	Mg, Si, Ca, Fe Actinolite Zone Axis [1 0 0] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	4	C34	CM	4	4	F	0.8	0.05	16			Chrysotile To close to grid. Ony get Cu in spectrum	TAS_AHRA
A	5	B33	CDQ	5		MD1-0	5.5	5	1.1			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	5	B33	CDQ		5	MF	0.6	0.08	7.5			Chrysotile	
A	5	B33	CD	6		MD1-0	5.5	3.5	1.6	871		Chrysotile Confirmed - KM	AS>5, TAS_AHRA, AS>5_AHRA
A	5	B33	CD		6	MF	4	0.03	130			Chrysotile	
A	6	B13		NSD									
A	7	C3		NSD									
A	8	C23		NSD									
A	9	C43	CD	7	7	F	4	0.1	40			Chrysotile	TAS_AHRA
A	10	B12	CM	8	8	F	0.8	0.08	10			Chrysotile	TAS_AHRA
A	11	B2		NSD									
A	12	C2		NSD									
A	13	C32		NSD									
A	14	C42		NSD									
A	15	B41	CD	9	9	F	0.7	0.1	7.0	872		Chrysotile Confirmed - KM - tilts into grid bar	TAS_AHRA
A	16	B21	CD	10	10	B	5.5	0.8	6.9			Chrysotile	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	17	B1		NSD									
A	18	C11	CD	11		MD1-0	2	1.5	1.3			Chrysotile	TAS_AHRA
A	18	C11	CD		11	MF	0.5	0.03	17			Chrysotile	
A	18	C11	CM	12	12	F	1.8	0.1	18			Chrysotile	TAS_AHRA
A	19	C31	ADQ	13	13	F	5.5	1	5.5			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	20	A41		NSD									
A	21	A21		NSD									

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.: SFBB-L2-4CH-100604 *Lab/Cor Sample No.:* B4771 S33 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44	CM	1	1	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
A	1	B44	CM	2	2	F	1	0.1	10			Chrysotile	TAS_AHRA
A	1	B44	CD	3	3	F	0.5	0.01	50	875		Chrysotile Confirmed - KM	TAS_AHRA
A	2	B24	CDQ	4		MD1-0	1	1	1.0			Chrysotile	TAS_AHRA
A	2	B24	CDQ		4	MF	0.5	0.1	5.0	876	608	Mg, Si Chrysotile Confirmed - KM	
A	2	B24	CD	5	5	F	1	0.1	10			Chrysotile	TAS_AHRA
A	2	B24	CD	6	6	F	0.85	0.1	8.5			Chrysotile	TAS_AHRA
A	2	B24	CM	7	7	F	1	0.1	10			Chrysotile	TAS_AHRA
A	3	B4	CM	8	8	F	0.75	0.05	15			Chrysotile	TAS_AHRA
A	3	B4	CM	9	9	F	0.8	0.05	16			Chrysotile	TAS_AHRA
A	3	B4	CQ	10		MD1-0	1	1	1.0			Chrysotile	TAS_AHRA
A	3	B4	CQ		10	MF	0.75	0.1	7.5			Mg, Si Chrysotile	
A	3	B4	CM	11		MD1-0	25	25	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	3	B4	CM		11	MF	0.5	0.05	10			Mg, Si Chrysotile	
A	3	B4	CD	12	12	F	1.2	0.1	12			Chrysotile	TAS_AHRA
A	4	C14	CM	13	13	F	2.8	0.05	56			Chrysotile	TAS_AHRA
A	4	C14	CM	14	14	F	0.8	0.08	10			Chrysotile	TAS_AHRA
A	4	C14	CM	15	15	F	0.6	0.05	12			Chrysotile	TAS_AHRA
A	5	C34	CD	16		MD1-0	8	4	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	5	C34	CD		16	MF	2	0.1	20			Chrysotile	
A	6	B33	CM	17	17	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	6	B33	CDQ	18	18	F	1.5	0.12	12			Mg, Si Chrysotile	TAS_AHRA
A	7	B13	ADQ	19	19	F	2.5	0.4	6.2			Mg, Al, Si, Ca, Fe Tremolite	TAS_AHRA
A	7	B13	CM	20	20	F	1	0.03	33			Chrysotile	TAS_AHRA
A	7	B13	CM	21	21	F	0.5	0.03	17			Chrysotile	TAS_AHRA
A	7	B13	CD	22	22	F	1.2	0.1	12			Chrysotile	TAS_AHRA
A	7	B13	CD	23		MD1-0	4	2	2.0			Chrysotile	TAS_AHRA
A	7	B13	CD		23	MF	0.9	0.15	6.0			Chrysotile	
A	8	C3	CD	24	24	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	9	C23	CD	25	25	F	1.5	0.1	15			Chrysotile	TAS_AHRA
A	10	C43		NSD									
A	11	B42		NSD									

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.: SFBB-L2-4CH-100604 *Lab/Cor Sample No.:* B4771 S33 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	12	B22	CDQ	26		MD1-0	5.5	2	2.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	12	B22	CDQ		26	MF	1.5	0.1	15			Chrysotile	
A	13	B2	AZQ	27	27	F	3.3	0.5	6.6	877	609	Mg, Al, Si, Ca, Fe Tremolite Zone Axis [5 -1 0] - KM	TAS_AHRA
A	13	B2	CD	28	28	F	1.2	0.08	15			Chrysotile	TAS_AHRA
A	14	C12	CM	29	29	F	3.5	0.08	44			Chrysotile	TAS_AHRA
A	15	C32	CD	30		MD1-0	13	10	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	15	C32	CD		30	MF	4.9	0.1	49			Chrysotile	
A	15	C32	CM	31		MD1-0	6.5	5	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	15	C32	CM		31	MF	1	0.1	10			Chrysotile	
B	16	A41	OZQ	32	32	F	6	1.2	5.0	878	610	Na, Mg, Al, Si, Ca, Fe Winchite Zone Axis [2 1 1] - KM	PCMEF-US, TOS_AHRA, OS>5_AHRA
B	16	A41	CM	33	33	F	1	0.1	10			Chrysotile	TAS_AHRA
B	16	A41	CM	34	34	F	1.2	0.11	11			Chrysotile	TAS_AHRA
B	17	A21	CD	35	35	F	0.6	0.03	20			Chrysotile	TAS_AHRA
B	17	A21	CD	36		MD1-0	3.5	1	3.5			Chrysotile	TAS_AHRA
B	17	A21	CD		36	MF	1.2	0.03	40			Chrysotile	
B	18	A1		NSD									
B	19	D11	CM	37		MD1-0	3.5	1.8	1.9			Chrysotile	TAS_AHRA
B	19	D11	CM		37	MF	0.8	0.03	27			Chrysotile	
B	19	D11	CM	38	38	F	1.2	0.08	15			Chrysotile	TAS_AHRA
B	20	D31		NSD									
B	21	A32	CD	39		MD1-0	3	3	1.0			Chrysotile	TAS_AHRA
B	21	A32	CD		39	MB	0.7	0.2	3.5			Chrysotile	
B	21	A32	CDQ	40		MD1-0	8	5	1.6			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	21	A32	CDQ		40	MF	0.8	0.1	8.0			Chrysotile	
B	21	A32	CD	41	41	F	1.1	0.1	11			Chrysotile	TAS_AHRA
B	22	A12		NSD									
B	23	D2	CM	42	42	F	1.5	0.11	14			Chrysotile	TAS_AHRA
B	23	D2	CD	43	43	F	1.2	0.08	15			Chrysotile	TAS_AHRA
B	23	D2	CD	44	44	F	1	0.02	50			Chrysotile	TAS_AHRA
B	24	D22	CM	45		MD1-0.	1.5	0.6	2.5			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.: SFBB-L2-4CH-100604 *Lab/Cor Sample No.:* B4771 S33 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	24	D22	CM		45	MF	0.7	0.03	23			Chrysotile	
B	24	D22	CM	46		MD1-0	1.5	0.5	3.0			Chrysotile	TAS_AHRA
B	24	D22	CM		46	MF	0.5	0.1	5.0			Chrysotile	
B	25	D42	CD	47		MD1-0	8	4	2.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	25	D42	CD		47	MB	2.5	0.2	12			Chrysotile	
B	25	D42	CD	48	48	F	0.7	0.1	7.0			Chrysotile	TAS_AHRA
B	25	D42	CD	49	49	F	0.7	0.1	7.0			Chrysotile	TAS_AHRA
B	25	D42	CD	50	50	F	1.2	0.11	11			Chrysotile	TAS_AHRA
B	25	D42	CD	51	51	F	1	0.1	10			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.: SFBB-L2-5CH-100604 *Lab/Cor Sample No.:* B4771 S34 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44	CMQ	1		MD1-0	10	7	1.4			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	1	B44	CMQ		1	MF	0.6	0.1	6.0			Mg, Si Chrysotile	
A	1	B44	CM	2	2	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	1	B44	CD	3		MD1-0	6	4	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	1	B44	CD		3	MB	1.2	0.25	4.8			Chrysotile	
A	1	B44	CM	4	4	F	1	0.1	10			Chrysotile	TAS_AHRA
A	1	B44	CDQ	5	5	B	2.2	0.3	7.3	879	611	Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	2	B24	AZQ	6	6	F	6.5	1.5	4.3	880	612	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [5 1 4] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	3	B4	AZQ	7	7	F	4.7	1.2	3.9		613	Na, Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	3	B4	CMQ	8	8	F	0.7	0.1	7.0			Chrysotile	TAS_AHRA
A	4	C14		NSD									
A	5	C34	CDQ	9		MD1-0	2	0.6	3.3			Chrysotile	TAS_AHRA
A	5	C34	CDQ		9	MF	1.8	0.1	18	883	614	Mg, Si Chrysotile Confirmed - KM	
A	6	B43	CM	10		MD1-0	4	1	4.0			Chrysotile	TAS_AHRA
A	6	B43	CM		10	MF	1	0.03	33			Chrysotile	
A	7	B23	CD	11		MD1-0	5	3	1.7			Chrysotile	TAS_AHRA
A	7	B23	CD		11	MF	0.8	0.1	8.0			Chrysotile	
A	7	B23	CDQ	12	12	F	0.9	0.11	8.2			Chrysotile	TAS_AHRA
A	8	B3	ADQ	13	13	F	3.3	0.4	8.2			Na, Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	9	C13	CM	14	14	F	0.7	0.1	7.0			Chrysotile	TAS_AHRA
A	9	C13	CM	15	15	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	9	C13	CMQ	16	16	F	1.2	0.08	15			Mg, Si Chrysotile	TAS_AHRA
A	10	C33	CD	17	17	F	0.7	0.08	8.8			Chrysotile	TAS_AHRA
A	10	C33	CD	18	18	F	0.7	0.05	14			Chrysotile	TAS_AHRA
A	10	C33	CD	19	19	B	1.2	0.1	12			Chrysotile	TAS_AHRA
A	10	C33	CD	20	20	F	0.8	0.05	16			Chrysotile	TAS_AHRA
A	11	B32		NSD									
A	12	B12	CM	21	21	F	0.7	0.1	7.0			Chrysotile	TAS_AHRA
A	13	C2	CD	22		MD1-0	1.5	0.8	1.9			Chrysotile	TAS_AHRA
A	13	C2	CD		22	MF	0.5	0.03	17			Chrysotile	
A	14	C22	CM	23	23	F	0.7	0.05	14			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.: SFBB-L2-5CH-100604 *Lab/Cor Sample No.:* B4771 S34 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	15	C42	CM	24	24	F	1.1	0.08	14			Chrysotile	TAS_AHRA
A	16	B41	CD	25		MD1-0	4.5	1	4.5			Chrysotile	TAS_AHRA
A	16	B41	CD		25	MF	3	0.1	30			Chrysotile	
A	17	B21	CDQ	26		MD1-1	25	10	2.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	17	B21	CDQ		26	MF	10	0.12	83			Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
A	17	B21	CDQ	27	27	F	0.8	0.11	7.3			Mg, Si Chrysotile	TAS_AHRA
A	17	B21	CM	28		MD1-0	3	1	3.0			Chrysotile	TAS_AHRA
A	17	B21	CM		28	MF	1.2	0.1	12			Chrysotile	
A	18	B1	CDQ	29		MD1-0	4.5	1	4.5			Chrysotile	TAS_AHRA
A	18	B1	CDQ		29	MB	1.8	0.2	9.0			Mg, Si Chrysotile	
A	18	B1	CM	30		MD1-0	2	1.2	1.7			Chrysotile	TAS_AHRA
A	18	B1	CM		30	MF	0.6	0.03	20			Chrysotile	
A	19	C11	CM	31		MD1-0	1.2	1.2	1.0			Chrysotile	TAS_AHRA
A	19	C11	CM		31	MF	0.5	0.08	6.2			Chrysotile	
A	19	C11	CD	32	32	F	1.5	0.11	14			Chrysotile	TAS_AHRA
A	19	C11	CD	33	33	F	1	0.15	6.7			Chrysotile	TAS_AHRA
A	20	C31	ADQ	34	34	F	8.5	1.2	7.1			Na, Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	21	B44	ADQ	35	35	F	2	0.4	5.0			Actinolite	TAS_AHRA
B	21	B44	CM	36	36	F	1	0.08	12			Chrysotile	TAS_AHRA
B	21	B44	CD	37		MD1-0	3	1.2	2.5			Chrysotile	TAS_AHRA
B	21	B44	CD		37	MF	1.1	0.11	10			Chrysotile	
B	22	B34	CM	38		MD1-0	1.8	0.8	2.2			Chrysotile	TAS_AHRA
B	22	B34	CM		38	MF	0.7	0.08	8.8			Chrysotile	
B	23	B4	CM	39	39	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
B	24	C14	CM	40	40	F	3	0.1	30			Chrysotile	TAS_AHRA
B	24	C14	CM	41	41	F	0.9	0.11	8.2			Chrysotile	TAS_AHRA
B	24	C14	ADQ	42	42	F	5.2	1.2	4.3			Na, Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	24	C14	CM	43	43	F	1.5	0.1	15			Chrysotile	TAS_AHRA
B	24	C14	CM	44	44	F	0.8	0.08	10			Chrysotile	TAS_AHRA
B	25	C44	CM	45		MD1-0	2	2	1.0			Chrysotile	TAS_AHRA
B	25	C44	CM		45	MF	0.5	0.1	5.0			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.: SFBB-L2-5CH-100604 *Lab/Cor Sample No.:* B4771 S34 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	25	C44	ADQ	46		MD1-1	13	7.5	1.7			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	25	C44	ADQ		46	MF	8.7	0.6	14			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
B	25	C44	CMQ	47		MD1-0	1.5	1	1.5			Chrysotile	TAS_AHRA
B	25	C44	CMQ		47	MF	0.7	0.1	7.0			Mg, Si Chrysotile	
B	26	B23	CD	48	48	B	0.6	0.1	6.0			Chrysotile	TAS_AHRA
B	26	B23	CM	49		MD1-0	3.5	0.8	4.4			Chrysotile	TAS_AHRA
B	26	B23	CM		49	MF	0.8	0.08	10			Chrysotile	
B	26	B23	CD	50	50	F	2.5	0.1	25			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.: SFBB-L2-1NA-100604 *Lab/Cor Sample No.:* B4771 S104 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A44	AQ	1	1	F	0.8	0.18	4.4			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	2	A24	CDQ	2	2	F	0.6	0.1	6.0	1316	979	Mg, Si Chrysotile Verified - KBM	TAS_AHRA
A	2	A24	CD	3	3	F	2.5	0.1	25			Chrysotile	TAS_AHRA
A	3	A4	CD	4		MD1-0	1.5	0.8	1.9			Chrysotile	TAS_AHRA
A	3	A4	CD		4	MF	1.5	0.05	30			Chrysotile	
A	3	A4	CD	5	5	F	2	0.1	20			Chrysotile	TAS_AHRA
A	4	D14	CD	6		MD1-0	2.5	1	2.5			Chrysotile	TAS_AHRA
A	4	D14	CD		6	MF	0.7	0.1	7.0			Chrysotile	
A	5	D34	CD	7	7	F	0.8	0.1	8.0			Chrysotile	TAS_AHRA
A	6	A43		NSD									
A	7	A23	AQ	8	8	F	11.5	1.2	9.6			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	8	A3	CD	9		MD1-0	12	12	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	8	A3	CD		9	MB	3	0.23	13			Chrysotile	
A	8	A3	AQ	10	10	F	4	1	4.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	9	D13		NSD									
A	10	D33	CD	11	11	B	2.8	0.4	7.0			Chrysotile	TAS_AHRA
A	11	A42		NSD									
A	12	A32		NSD									
A	13	A12		NSD									
A	14	D2	AQ	12	12	F	4.8	1.2	4.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
A	15	D22		NSD									
A	16	A41	CD	13		MD1-0	7	2.5	2.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	16	A41	CD		13	MF	1.1	0.1	11			Chrysotile	
A	17	A21	AQ	14		MD1-1	11	4	2.8			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	17	A21	AQ		14	MF	11	1	11			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
A	17	A21	CD	15	15	F	0.8	0.08	10			Chrysotile	TAS_AHRA
A	17	A21	CD	16	16	F	1.2	0.08	15			Chrysotile	TAS_AHRA
A	17	A21	AZQ	17		MD1-1	7.5	7	1.1			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	17	A21	AZQ		17	MF	7.5	1.5	5.0	1317	980	Mg, Al, Si, Ca, Fe Actinolite Zone Axis - [4 1 1] KBM	AFB>5, PCMEF-US
A	18	A1		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.: SFBB-L2-1NA-100604 *Lab/Cor Sample No.:* B4771 S104 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	19	D11		NSD									
A	20	D31	AQ	18		MD1-1	7.5	4	1.9			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	20	D31	AQ		18	MF	6	1.2	5.0			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
A	20	D31	CD	19	19	F	0.6	0.1	6.0			Chrysotile	TAS_AHRA
A	21	B41	AQ	20	20	F	7.5	2	3.8			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	22	B21	CD	21		MD1-0	2	0.8	2.5			Chrysotile	TAS_AHRA
A	22	B21	CD		21	MF	2	0.08	25			Chrysotile	
A	23	B1		NSD									
A	24	C11	AQ	22	22	F	5.6	1.2	4.7			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	25	C31		NSD									
A	26	B32	CD	23	23	F	1.2	0.1	12			Chrysotile	TAS_AHRA
A	27	B12	CD	24		MD1-0	4	1.5	2.7			Chrysotile	TAS_AHRA
A	27	B12	CD		24	MB	2.8	0.18	16			Chrysotile	
A	27	B12	AQ	25	25	F	12	1.2	10			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	27	B12	CD	26	26	F	0.7	0.08	8.8			Chrysotile	TAS_AHRA
A	28	C2	AZQ	27	27	F	6.4	0.35	18	1318	981	Mg, Al, Si, Ca, Fe Tremolite Zone Axis [4 2 3] - JH	AS>5, AFB>5, PCMEF-US, PSAS 5-10, PSAS TOT, PSAM 5-10, PSAM TOT, TAS_AHRA, AS>5_AHRA
A	29	C22	CD	28	28	F	2.5	0.08	31			Chrysotile	TAS_AHRA
A	29	C22	CD	29		MD1-0	1.2	0.35	3.4			Chrysotile	TAS_AHRA
A	29	C22	CD		29	MF	0.8	0.08	10			Chrysotile	
A	30	C42		NSD									
B	31	B34	CD	30	30	F	0.6	0.1	6.0			Chrysotile	TAS_AHRA
B	32	B24		NSD									
B	33	B4		NSD									
B	34	C14	AQ	31	31	F	9	1.2	7.5			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	35	C44	CD	32	32	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
B	35	C44	CD	33		MD1-0	15	12.5	1.2			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	35	C44	CD		33	MF	1.5	0.1	15			Chrysotile	
B	35	C44	CD	34	34	F	1	0.1	10			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.: SFBB-L2-1NA-100604 *Lab/Cor Sample No.:* B4771 S104 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	35	C44	CD	35	35	F	1	0.1	10			Chrysotile	TAS_AHRA
B	35	C44	CD	36	36	F	1	0.1	10			Chrysotile	TAS_AHRA
B	35	C44	CD	37	37	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
B	35	C44	CD	38	38	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
B	35	C44	CD	39		MD1-0	35	20	1.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	35	C44	CD		39	MF	4	0.1	40			Chrysotile	
B	36	C33	CD	40	40	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
B	37	C13		NSD									
B	38	B3	AQ	41		MD1-0	6	5	1.2			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	38	B3	AQ		41	MF	4	1	4.0			Mg, Al, Si, Ca, Fe Actinolite	
B	39	B42	CD	42		MD2-0	15	15	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	39	B42	CD		42	MF	3	0.1	30			Chrysotile	
B	39	B42	CD		43	MF	1	0.1	10			Chrysotile	
B	39	B42	CD	43	44	F	1	0.1	10			Chrysotile	TAS_AHRA
B	39	B42	AQ	44	45	F	6	1.5	4.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	39	B42	AQ	45	46	F	5.5	0.6	9.2			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	40	B22	CD	46	47	F	1	0.1	10			Chrysotile	TAS_AHRA
B	41	B2	CD	47	48	F	1	0.1	10			Chrysotile	TAS_AHRA
B	42	C12	AQ	48	49	F	6	1	6.0			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	42	C12	CD	49		MD1-0	2.75	1.5	1.8			Chrysotile	TAS_AHRA
B	42	C12	CD		50	MF	1	0.1	10			Chrysotile	
B	42	C12	CD	50	51	F	1.2	0.1	12			Chrysotile	TAS_AHRA
B	43	C32	CD	51	52	F	1	0.1	10			Chrysotile	TAS_AHRA
B	44	C41	CD	52	53	F	1	0.1	10			Chrysotile	TAS_AHRA
B	44	C41	CD	53		MD1-0	15	15	1.0			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	44	C41	CD		54	MF	1	0.1	10			Chrysotile	
B	44	C41	CD	54	55	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	44	C41	CD	55	56	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	44	C41	CD	56		MD1-0	10	7.5	1.3			Chrysotile	AS>5, TAS_AHRA, AS>5_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.: SFBB-L2-1NA-100604 *Lab/Cor Sample No.:* B4771 S104 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	44	C41	CD		57	MF	1.2	0.1	12			Chrysotile	
B	45	C21	CD	57	58	F	0.6	0.1	6.0			Chrysotile	TAS_AHRA
B	46	C1	CD	58	59	F	1	0.1	10			Chrysotile	TAS_AHRA
B	47	B11	CD	59	60	F	2.5	0.1	25			Chrysotile	TAS_AHRA
B	47	B11	CD	60		MD1-0	5	5	1.0			Chrysotile	TAS_AHRA
B	47	B11	CD		61	MF	1	0.1	10			Chrysotile	
B	48	B31	CD	61	62	F	1	0.1	10			Chrysotile	TAS_AHRA
B	49	B40	CD	62	63	F	2	0.1	20			Chrysotile	TAS_AHRA
B	50	B20	AQ	63		MD1-1	6	2	3.0			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	50	B20	AQ		64	MF	5.5	0.75	7.3			Mg, Al, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
B	50	B20	CD	64	65	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	51	A10		NSD									
B	52	D10		NSD									
B	53	D30	CD	65		MD1-0	7.5	5	1.5			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	53	D30	CD		66	MF	1.2	0.1	12			Chrysotile	
B	54	D41	CD	66	67	F	0.65	0.1	6.5			Chrysotile	TAS_AHRA
B	55	D21	CD	67	68	F	1	0.1	10			Chrysotile	TAS_AHRA
B	55	D21	CD	68	69	F	1	0.1	10			Chrysotile	TAS_AHRA
B	56	D1	CD	69	70	F	0.65	0.1	6.5			Chrysotile	TAS_AHRA
B	56	D1	CD	70	71	F	0.7	0.1	7.0			Chrysotile	TAS_AHRA
B	56	D1	CD	71	72	F	0.75	0.1	7.5			Chrysotile	TAS_AHRA
B	57	A11	CD	72	73	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	57	A11	CD	73		MD1-0	22.5	12.5	1.8			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	57	A11	CD		74	MB	1.5	0.2	7.5			Chrysotile	
B	58	A31	CD	74	75	F	1	0.1	10			Chrysotile	TAS_AHRA
B	58	A31	CD	75	76	F	1	0.1	10			Chrysotile	TAS_AHRA
B	58	A31	CD	76		MD1-0	5	4	1.2			Chrysotile	TAS_AHRA
B	58	A31	CD		77	MF	1	0.1	10			Chrysotile	
B	59	A42	CD	77	78	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	59	A42	CD	78	79	F	1	0.1	10			Chrysotile	TAS_AHRA
B	60	A22	CD	79	80	F	1	0.1	10			Chrysotile	TAS_AHRA
B	61	A44	CD	80		MD1-0	1.5	0.6	2.5			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.: SFBB-L2-1NA-100604 *Lab/Cor Sample No.:* B4771 S104 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	61	A44	CD		81	MF	0.5	0.1	5.0			Chrysotile	
B	62	A24		NSD									
B	63	A4	CD	81	82	F	0.8	0.08	10			Chrysotile	TAS_AHRA
B	64	D14	CD	82	83	F	1	0.08	12			Chrysotile	TAS_AHRA
B	64	D14	CD	83		MD1-0	7.5	4	1.9			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	64	D14	CD		84	MF	0.5	0.08	6.2			Chrysotile	
B	64	D14	CD	84	85	F	1.5	0.1	15			Chrysotile	TAS_AHRA
B	65	D34	CD	85	86	F	1.25	0.1	12			Chrysotile	TAS_AHRA
B	66	A33	CD	86		MD1-0	2.5	1.5	1.7			Chrysotile	TAS_AHRA
B	66	A33	CD		87	MF	0.8	0.05	16			Chrysotile	
B	67	A13		NSD									
B	68	D3	CD	87	88	F	1.2	0.1	12			Chrysotile	TAS_AHRA
B	68	D3	CD	88	89	F	0.5	0.1	5.0			Chrysotile	TAS_AHRA
B	69	D23	CD	89	90	F	1.2	0.08	15			Chrysotile	TAS_AHRA
B	70	D43	CD	90	91	F	1.2	0.08	15			Chrysotile	TAS_AHRA
B	70	D43	CMQ	91	92	F	0.5	0.08	6.2			Mg, Si Chrysotile	TAS_AHRA
B	70	D43	CD	92	93	B	3.8	0.2	19			Chrysotile	TAS_AHRA
B	70	D43	CD	93	94	F	1	0.1	10			Chrysotile	TAS_AHRA
B	71	A32	CD	94	95	F	0.6	0.08	7.5			Chrysotile	TAS_AHRA
B	71	A32	CD	95	96	F	1	0.1	10			Chrysotile	TAS_AHRA
B	71	A32	CD	96	97	B	1.8	0.15	12			Chrysotile	TAS_AHRA
B	72	A12	CD	97		MD1-0	4.5	1.2	3.7			Chrysotile	TAS_AHRA
B	72	A12	CD		98	MF	0.6	0.08	7.5			Chrysotile	
B	72	A12	CD	98	99	F	1	0.08	12			Chrysotile	TAS_AHRA
B	72	A12	CD	99	100	F	0.5	0.05	10			Chrysotile	TAS_AHRA
B	72	A12	CD	100	101	F	1	0.1	10			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.: SFBB-L2-1ZB-100604 *Lab/Cor Sample No.:* B4771 S105 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	A44		NSD									
A	2	A34		NSD									
A	3	A24		NSD									
A	4	A14		NSD									
A	5	A4		NSD									
A	6	D4		NSD									
A	7	D14		NSD									
A	8	D24		NSD									
A	9	A33		NSD									
A	10	A23		NSD									
A	11	A13		NSD									
A	12	A3		NSD									
A	13	D3		NSD									
A	14	D13		NSD									
A	15	A42		NSD									
A	16	A32		NSD									
A	17	A22		NSD									
A	18	A12		NSD									
A	19	A2		NSD									
A	20	D2		NSD									
A	21	A11		NSD									
A	22	A21		NSD									
A	23	A31		NSD									
A	24	A41		NSD									
A	25	A40		NSD									
A	26	A30		NSD									
A	27	A20		NSD									
A	28	C44		NSD									
A	29	C34		NSD									
A	30	C24		NSD									
A	31	C14		NSD									
A	32	C13		NSD									
A	33	C23		NSD									
A	34	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.: SFBB-L2-1ZB-100604 *Lab/Cor Sample No.:* B4771 S105 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	35	C43		NSD									
A	36	C42		NSD									
A	37	C32		NSD									
A	38	C22		NSD									
A	39	C12		NSD									
A	40	C1		NSD									
A	41	C11		NSD									
A	42	C21		NSD									
A	43	C31		NSD									
A	44	C41		NSD									
A	45	C40		NSD									
B	46	A44		NSD									
B	47	A24		NSD									
B	48	A4		NSD									
B	49	D14		NSD									
B	50	D34		NSD									
B	51	D43		NSD									
B	52	D23		NSD									
B	53	D3		NSD									
B	54	A13		NSD									
B	55	A33		NSD									
B	56	A42		NSD									
B	57	A22		NSD									
B	58	A2		NSD									
B	59	D12		NSD									
B	60	D32		NSD									
B	61	D41		NSD									
B	62	D31		NSD									
B	63	A11		NSD									
B	64	A21		NSD									
B	65	A31		NSD									
B	66	A41		NSD									
B	67	B41		NSD									
B	68	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.: SFBB-L2-1ZB-100604 *Lab/Cor Sample No.:* B4771 S105 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	69	B1		NSD									
B	70	C11		NSD									
B	71	C31		NSD									
B	72	C42		NSD									
B	73	C22		NSD									
B	74	C2		NSD									
B	75	B12		NSD									
B	76	B32		NSD									
B	77	B43		NSD									
B	78	B23		NSD									
B	79	B3		NSD									
B	80	C13		NSD									
B	81	C33		NSD									
B	82	C44		NSD									
B	83	C24		NSD									
B	84	C4		NSD									
B	85	B24		NSD									
B	86	B34		NSD									
B	87	B44		NSD									

Sample No.: SFBB-L2-FB-100605 *Lab/Cor Sample No.:* B4771 S106 A1

Descripiton: FB

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44		NSD									
A	2	B14		NSD									
A	3	C4		NSD									
A	4	C43		NSD									
A	5	C22		NSD									
B	6	D11		NSD									
B	7	A1		NSD									
B	8	A21		NSD									
B	9	A41		NSD									
B	10	B20		NSD									

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.: CC5-L6-1CA-100604 *Lab/Cor Sample No.:* B4771 S10 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B43		NSD									
A	2	B23	CDQ	1	1	F	1.2	0.11	11	5270	15189	Mg, Si Chrysotile Confirmed - KM	TAS_AHRA
A	3	B3	CM	2	2	F	1.2	0.1	12			Chrysotile	TAS_AHRA
A	4	C13	CD	3		MD1-0	1	1	1.0			Chrysotile	TAS_AHRA
A	4	C13	CD		3	MF	0.6	0.1	6.0			Chrysotile	
A	5	B1	CM	4		MD1-0	3.8	1	3.8			Chrysotile	TAS_AHRA
A	5	B1	CM		4	MF	3.5	0.1	35			Chrysotile	
A	6	C11		NSD									
A	7	C31		NSD									
A	8	C33		NSD									
A	9	C4		NSD									
A	10	C24	CD	5		MD1-0	2.5	1.2	2.1			Chrysotile	TAS_AHRA
A	10	C24	CD		5	MF	1.5	0.1	15			Mg, Si Chrysotile	
A	11	C34	CD	6	6	F	1.6	0.08	20			Mg, Si Chrysotile	TAS_AHRA
A	11	C34	CD	7	7	F	0.8	0.08	10			Mg, Si Chrysotile	TAS_AHRA
A	12	C42		NSD									
A	13	B32		NSD									
A	14	B12		NSD									
A	15	B2		NSD									
B	16	B4		NSD									
B	17	C34		NSD									
B	18	C44	ADQ	8	8	F	5	1.5	3.3			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	18	C44	CM	9	9	F	0.9	0.1	9.0			Chrysotile	TAS_AHRA
B	19	B13	CD	10		MD1-0	1.2	0.6	2.0			Chrysotile	TAS_AHRA
B	19	B13	CD		10	MF	0.6	0.1	6.0			Chrysotile	
B	20	C3		NSD									
B	21	C13	CDQ	11	11	F	1.89	0.1	19			Mg, Si Chrysotile	TAS_AHRA
B	21	C13	AZQ	12	12	F	4	0.4	10	5271	15191	Mg, Al, Si, Ca, Fe Actinolite Zone Axis [1 0 1] - KM	TAS_AHRA
B	22	C33	ADQ	13	13	F	4.2	1	4.2			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	22	C33	ADQ	14	14	F	1.2	0.2	6.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	22	C33	ADQ	15	15	F	5.2	1	5.2			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
B	23	C43		NSD									
B	24	B2		NSD									

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.: CC5-L6-1CA-100604 *Lab/Cor Sample No.:* B4771 S10 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	25	C2	ADQ	16		MD1-0	10	4.5	2.2			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	25	C2	ADQ		16	MF	4	0.4	10			Mg, Al, Si, Ca, Fe Actinolite	
B	26	C12		NSD									
B	27	C22	ADQ	17	17	F	4.8	0.6	8.0			Actinolite	TAS_AHRA
B	27	C22	CMQ	18		MD1-0	5	3.8	1.3			Chrysotile	TAS_AHRA
B	27	C22	CMQ		18	MF	2.7	0.1	27			Chrysotile	
B	27	C22	CD	19	19	F	2.7	0.08	34			Chrysotile	TAS_AHRA
B	27	C22	CDQ	20	20	F	1.8	0.11	16			Mg, Si Chrysotile	TAS_AHRA
B	28	C32	ADQ	21	21	F	4	0.5	8.0			Mg, Al, Si, Ca, Fe Actinolite	TAS_AHRA
B	28	C32	CM	22	22	F	0.9	0.1	9.0			Chrysotile	TAS_AHRA
B	29	C42	CD	23	23	F	4.2	0.11	38			Chrysotile	TAS_AHRA
B	30	C21	CM	24		MD1-0	1.5	1	1.5			Chrysotile	TAS_AHRA
B	30	C21	CM		24	MF	0.8	0.11	7.3			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.: CC5-L6-1CA-100604 *Lab/Cor Sample No.:* B4763 S20 A1

Descripiton: Replicate Analysis of 041188-10 - Reprep

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B44	AQ	1	1	F	7.5	1	7.5			Mg, Al, Si, Ca, Fe Actinolite	
A	2	B34		NSD									
A	3	B24	CD	2	2	F	0.8	0.12	6.7			Mg, Si Chrysotile	
A	3	B24	ADQ	3		MD1-0	7	3.5	2.0			Actinolite	
A	3	B24	ADQ		3	MF	2	0.38	5.3			Mg, Al, Si, Ca, Fe Actinolite	
A	4	B14	CD	4		MD1-0	3.5	1.2	2.9			Chrysotile	
A	4	B14	CD		4	MF	0.8	0.05	16			Mg, Si Chrysotile	
A	5	B4		NSD									
A	6	B43	CD	5	5	B	8	1	8.0			Mg, Si Chrysotile	
A	7	B33		NSD									
A	8	B23		NSD									
A	9	B13	AQ	6		MD1-0	4.8	3.8	1.3			Actinolite	
A	9	B13	AQ		6	MF	3.8	0.55	6.9			Mg, Si Actinolite	
A	10	B3		NSD									
A	11	B42		NSD									
A	12	B32		NSD									
A	13	B22	CD	7		MD1-0	3	1.2	2.5			Chrysotile	
A	13	B22	CD		7	MF	1	0.1	10			Mg, Si Chrysotile	
A	13	B22	AQ	8	8	F	4	0.8	5.0			Mg, Al, Si, Ca, Fe Actinolite	
A	14	B12		NSD									
A	15	B2		NSD									
B	16	B43		NSD									
B	17	B23		NSD									
B	18	B3		NSD									
B	19	C13		NSD									
B	20	C33		NSD									
B	21	B32		NSD									
B	22	B12		NSD									
B	23	C2	AQ	9	9	F	8	1.3	6.2			Mg, Al, Si, Ca, Fe Actinolite	
B	23	C2	CD	10		MD1-0	4	3.8	1.1			Chrysotile	
B	23	C2	CD		10	MF	1	0.1	10			Chrysotile	
B	24	C22		NSD									
B	25	C32		NSD									
B	26	B31	AQ	11	11	F	8	1	8.0			Mg, Al, Si, Ca, Fe Actinolite	

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

Lab/Cor Sample No.: B4763 S20 A1

Sample No.: CC5-L6-1CA-100604

Description: Replicate Analysis of 041188-10 - Reprep

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
B	26	B31	AQ	12	12	F	4	0.8	5.0			Mg, Al, Si, Ca, Fe Actinolite	
B	26	B31	AQ	13	13	F	7	0.6	12			Mg, Al, Si, Ca, Fe Actinolite	
B	27	B11	CD	14	14	F	1.1	0.1	11			Chrysotile	
B	28	C1	AQ	15		MD1-0	6	3	2.0			Actinolite	
B	28	C1	AQ		15	MF	4	0.4	10			Mg, Al, Si, Ca, Fe Actinolite	
B	29	C21		NSD									

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.: CC5-L6-1CA-100604 *Lab/Cor Sample No.:* B4763 S21 A1

Descripiton: Duplicate Analysis of 041188-10 - Different Grid Openings

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	1	A42		NSD									
C	2	A41	AQ	1		MD1-0	30	15	2.0			Actinolite	
C	2	A41	AQ		1	MF	1.5	0.5	3.0			Mg, Al, Si, Ca, Fe Actinolite	
C	3	A40		NSD									
C	4	B40	AQ	2		MD1-1	50	35	1.4			Actinolite	
C	4	B40	AQ		2	MF	5.5	0.5	11			Mg, Al, Si, Ca, Fe Actinolite	
C	5	B41		NSD									
C	6	B42		NSD									
C	7	B43		NSD									
C	8	B44		NSD									
C	9	B32		NSD									
C	10	B31		NSD									
C	11	B30	AQ	3		MD1-1	50	30	1.7			Actinolite	
C	11	B30	AQ		3	MF	13	2.5	5.2			Mg, Al, Si, Ca, Fe Actinolite	
C	12	A32	AQ	4		MD1-0	5	4	1.2			Actinolite	
C	12	A32	AQ		4	MF	3	0.85	3.5			Mg, Al, Si, Ca, Fe Actinolite	
C	13	A30		NSD									
C	14	A31		NSD									
C	15	A33		NSD									
C	16	A22		NSD									
C	17	A21		NSD									
C	18	A20		NSD									
C	19	B20	AQ	5		MD1-1	12	12	1.0			Actinolite	
C	19	B20	AQ		5	MF	6.5	2	3.2			Mg, Al, Si, Ca, Fe Actinolite	
C	20	B21		NSD									
D	21	A42	CMQ	6	6	F	1	0.1	10			Mg, Si Chrysotile	
D	21	A42	AQ	7	7	F	2.5	0.7	3.6			Mg, Al, Si, Ca, Fe Actinolite	
D	22	A32	CMQ	8	8	F	1	0.1	10			Mg, Si Chrysotile	
D	22	A32	CMQ	9	9	F	1.2	0.1	12			Mg, Si Chrysotile	
D	23	A22		NSD									
D	24	A12	CMQ	10	10	F	1	0.1	10			Mg, Si Chrysotile	
D	25	A2	CMQ	11	11	F	1	0.1	10			Mg, Si Chrysotile	
D	25	A2	CMQ	12		MD1-0	1.5	1.5	1.0			Chrysotile	
D	25	A2	CMQ		12	MB	1	0.3	3.3			Mg, Si 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

Lab/Cor Sample No.: B4763 S21 A1

Sample No.: CC5-L6-1CA-100604

Descripiton: Duplicate Analysis of 041188-10 - Different Grid Openings

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
D	25	A2	CMQ	13		MD1-0	1.5	0.85	1.8			Chrysotile	
D	25	A2	CMQ		13	MF	1.5	0.1	15			Mg, Si Chrysotile	
D	26	D12		NSD									
D	27	D22	AQ	14		MD1-1	30	30	1.0			Actinolite	
D	27	D22	AQ		14	MF	6	0.75	8.0			Mg, Al, Si, Ca, Fe Actinolite	
D	27	D22	AQ	15	15	F	2.5	0.6	4.2			Mg, Al, Si, Ca, Fe Actinolite	
D	28	D32	AQ	16	16	F	4	0.75	5.3			Mg, Al, Si, Ca, Fe Actinolite	
D	29	D42		NSD									
D	30	D41	CMQ	17		MD1-0	2.5	2.5	1.0			Chrysotile	
D	30	D41	CMQ		17	MF	2	0.1	20			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.: CC5-L6-1CB-100604 *Lab/Cor Sample No.:* B4771 S11 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	1	B24		NSD									
A	2	B14		NSD									
A	3	C4	CDQ	1		MD1-0	1.5	0.8	1.9			Mg, Si Chrysotile	TAS_AHRA
A	3	C4	CDQ		1	MF	0.8	0.08	10	5272		Mg, Si Chrysotile Confirmed - KM	
A	4	C24	CDQ	2	2	F	1.5	0.15	10	5273	15192	Chrysotile Confirmed - KM	TAS_AHRA
A	5	C44		NSD									
A	6	B23		NSD									
A	7	B13	AZQ	3	3	F	4	1	4.0	5274	15194	Mg, Si, Ca, Fe Actinolite Zone Axis [2 0 5] - KM	TAS_AHRA
A	7	B13		NSD									
A	8	A1	CDQ	4		MD1-0	3.5	2.5	1.4			Chrysotile	TAS_AHRA
A	8	A1	CDQ		4	MB	2.5	0.15	17			Mg, Si Chrysotile	
A	8	A1	ADQ	5	5	F	6.5	2	3.2			Mg, Al, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
A	8	A1	AZQ	6	6	F	2	0.25	8.0	5275		Mg, Si, Ca, Fe Actinolite Zone Axis [3 -1 1] - KM	TAS_AHRA
A	9	A21	CDQ	7	7	F	0.6	0.05	12			Mg, Si Chrysotile	TAS_AHRA
A	9	A21	CD	8		MD1-0	16	8	2.0			Chrysotile fiber tilts behind matrix	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
A	9	A21	CD		8	MF	5	0.05	100			Chrysotile	
A	9	A21	CMQ	9		MD1-0	2.1	0.3	7.0			Mg, Si Chrysotile	TAS_AHRA
A	9	A21	CMQ		9	MF	1.5	0.07	21			Chrysotile	
A	9	A21	ADQ	10		MD1-0	10	2.5	4.0			Mg, Si, Ca, Fe Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
A	9	A21	ADQ		10	MF	3	0.4	7.5			Actinolite	
A	10	C11	CMQ	11		MD1-0	2	1	2.0			Mg, Si Chrysotile	TAS_AHRA
A	10	C11	CMQ		11	MF	1.5	0.05	30			Chrysotile	
A	10	C11	CMQ	12		MD1-0	4.5	1	4.5			Mg, Si Chrysotile	TAS_AHRA
A	10	C11	CMQ		12	MF	3	0.07	43			Chrysotile	
A	10	C11	CMQ	13		MD1-0	2	1.25	1.6			Mg, Si Chrysotile	TAS_AHRA
A	10	C11	CMQ		13	MF	0.75	0.05	15			Chrysotile	
A	10	C11	CMQ	14		MD1-1	7	3	2.3			Mg, Si Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
A	10	C11	CMQ		14	MF	7	0.05	140			Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
A	10	C11	CMQ	15		MD1-0	3.5	2.75	1.3			Mg, Si Chrysotile	TAS_AHRA
A	10	C11	CMQ		15	MF	1.6	0.05	32			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.: CC5-L6-1CB-100604 *Lab/Cor Sample No.:* B4771 S11 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
A	10	C11	ADQ	16	16	F	2	0.5	4.0			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
B	11	A10	CMQ	17		MD1-0	1.5	1	1.5			Mg, Si Chrysotile	TAS_AHRA
B	11	A10	CMQ		17	MF	1.5	0.05	30			Chrysotile	
B	11	A10	CDQ	18		MD2-0	2	2	1.0			Mg, Si Chrysotile	TAS_AHRA
B	11	A10	CDQ		18	MF	2	0.05	40			Chrysotile	
B	11	A10	CDQ		19	MF	1.15	0.05	23			Chrysotile	
B	11	A10	ADQ	19	20	F	11.5	1.4	8.2			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
B	11	A10	ADQ	20	21	F	2.75	0.35	7.9			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
B	12	B21	ADQ	21		MD1-0	2	0.75	2.7			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
B	12	B21	ADQ		22	MF	2	0.5	4.0			Actinolite	
B	13	B44		NSD									
B	14	B4	CMQ	22		MD1-0	1.5	0.9	1.7			Mg, Si Chrysotile	TAS_AHRA
B	14	B4	CMQ		23	MF	1.5	0.05	30			Chrysotile	
B	15	C1	CM	23	24	F	0.75	0.05	15			Mg, Si Chrysotile tilts behind grid bar	TAS_AHRA
B	15	C1	ADQ	24		MD1-1	6.5	1	6.5			Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
B	15	C1	ADQ		25	MB	6.5	0.75	8.7			Mg, Si, Ca, Fe Actinolite	AFB>5, PCMEF-US
B	15	C1	CMQ	25		MD1-0	2.5	2.5	1.0			Mg, Si Chrysotile	TAS_AHRA
B	15	C1	CMQ		26	MF	2.5	0.05	50			Chrysotile	
B	16	C43	CM	26	27	F	0.75	0.05	15			Mg, Si Chrysotile	TAS_AHRA
B	16	C43	CMQ	27		MD1-0	3.5	2.5	1.4			Mg, Si Chrysotile	TAS_AHRA
B	16	C43	CMQ		28	MF	1.2	0.05	24			Chrysotile	
B	17	C31	CMQ	28	29	F	0.5	0.05	10			Mg, Si Chrysotile	TAS_AHRA
B	17	C31	ADQ	29	30	F	2	0.4	5.0			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
B	17	C31	CD	30		MD1-0	5.5	3.5	1.6			Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
B	17	C31	CD		31	MB	4.5	0.2	22			Chrysotile	
B	18	D10	AQ	31	32	F	5	1.1	4.5			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
B	18	D10	CM	32		MD1-0	4	1.5	2.7			Chrysotile tilts behind grid bar	TAS_AHRA
B	18	D10	CM		33	MF	2	0.05	40			Chrysotile	
C	19	A2	CMQ	33		MD1-0	2.25	1.15	2.0			Mg, Si Chrysotile	TAS_AHRA
C	19	A2	CMQ		34	MF	2.25	0.1	22			Chrysotile	
C	19	A2	CMQ	34	35	F	0.6	0.05	12			Mg, Si 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.: CC5-L6-1CB-100604 *Lab/Cor Sample No.:* B4771 S11 A1

Descripiton:

Gr	No.	Loc.	ID	Prim	Tot	Class	Len	Wid	Asp	Neg#	EDS#	Comment	Count Categories
C	20	A11	CMQ	35		MD1-0	9	7	1.3			Mg, Si Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	20	A11	CMQ		36	MF	1.3	0.05	26			Chrysotile	
C	20	A11	AQ	36	37	F	2.75	0.65	4.2			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
C	21	A30	CMQ	37		MD1-0	3	2	1.5			Mg, Si Chrysotile	TAS_AHRA
C	21	A30	CMQ		38	MF	3	0.05	60			Chrysotile	
C	22	B10	CMQ	38	39	F	0.6	0.07	8.6			Mg, Si Chrysotile	TAS_AHRA
C	23	B22		NSD									
C	24	B4	ADQ	39	40	F	8	1	8.0	911	643	Mg, Si, Ca, Fe Actinolite Zone Axis [2 0 3] - KM	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
C	24	B4	ADQ	40	41	F	1.5	0.3	5.0			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
C	24	B4	CMQ	41	42	B	5.25	0.15	35			Mg, Si Chrysotile	AS>5, AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT, TAS_AHRA, AS>5_AHRA
C	24	B4	CMQ	42		MD3-0	12	8	1.5			Mg, Si Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA, AS>10_AHRA
C	24	B4	CMQ		43	MF	3.5	0.05	70			Chrysotile	
C	24	B4	CMQ		44	MF	0.5	0.05	10			Chrysotile	
C	24	B4	CMQ		45	MF	0.5	0.05	10			Chrysotile	
C	24	B4	ADQ	43	46	F	3	0.8	3.8			Mg, Si, Ca, Fe Actinolite	TAS_AHRA
C	25	C10	ADQ	44	47	F	6	0.7	8.6			Mg, Si, Ca, Fe Actinolite	AS>5, AFB>5, PCMEF-US, TAS_AHRA, AS>5_AHRA
C	26	C31	CMQ	45	48	F	0.75	0.1	7.5			Mg, Si Chrysotile	TAS_AHRA
C	26	C31	CMQ	46	49	F	0.7	0.05	14			Mg, Si Chrysotile	TAS_AHRA
C	26	C31	ADQ	47		MD1-1	6	3.5	1.7			Mg, Si, Ca, Fe Actinolite	AS>5, TAS_AHRA, AS>5_AHRA
C	26	C31	ADQ		50	MF	6	0.9	6.7			Actinolite	AFB>5, PCMEF-US
C	26	C31	CMQ	48		MD1-0	8	7.5	1.1			Mg, Si Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	26	C31	CMQ		51	MF	7	0.05	140			Chrysotile	AFB>5, PSAS 5-10, PSAS TOT, PCAS 5-10, PCAS TOT
C	26	C31	CMQ	49	52	F	1.5	0.05	30			Mg, Si Chrysotile	TAS_AHRA
C	26	C31	CMQ	50	53	F	0.75	0.8	0.94			Chrysotile	TAS_AHRA
C	26	C31	CMQ	51		MD1-0	9	7	1.3			Mg, Si Chrysotile	AS>5, TAS_AHRA, AS>5_AHRA
C	26	C31	CMQ		54	MF	2.5	0.05	50			Chrysotile	
C	26	C31	CMQ	52	55	F	0.5	0.1	5.0			Mg, Si Chrysotile	TAS_AHRA