2005-01-0322

1 OF 2 MN

Weiss Associates
Environmental Science, Engineering and Management Services
5801 Christie Avenue, Suite 600, Emeryville, CA 94608
Phone: 510-450-6000 Fax: 510-547-5043
AgraTerra Associates Incorporated, DBA

Please send analytic results and a copy of the signed chain of custody form to:	LAB PERSONNEL:
Chris Redmond, cgr@weiss.com	Please Include QA/QC Data.
Project ID: 1-0650-8	Specify analytic method and detection limit in report.
Protocol No.: 0650-011105	Notify us of any anomalous peaks in GC or other scans.
	Notify us of any questions or problems. 99510

CHAIN-OF-CUSTODY RECORD AND ANALYTIC INSTRUCTIONS

Sampled by: DMB Laboratory Name: STL San Francisco Site Name: Applied Materials, Building 1

Sample ID	Sample Date	Sample Time	# of Containers	Sample/ Container Type[1]	Volume	Preservative?	Filter? 2	Refrig? 3	Turn 4	Analyze for	Analytical Method	Special Instructions
0104-A	1-12-05	0922	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-B		1038	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-C		1119	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-D		1200	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-E		1230	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-F		1324	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-G		1400	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-H		1451	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-I			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-J			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits

1 [signature] 1-12-05 1550 ☒ Released by (Signature), Date, Time
1 (Affiliation) Weiss

3 David Ward 1/13/05 ☒ Released by (Signature), Date, Time
3 (Affiliation) WEISS 1250

5 [signature] 1/13/05 1546 ☐ Released by (Signature), Date, Time
5 (Affiliation) STL SF

2 ☐ Received by (Signature), Date, Time
2 (Affiliation)

4 [signature] 1/13/05 ☐ Received by (Signature), Date, Time
4 (Affiliation) STL-SF

6 [signature] 01/13/05 1546 ☐ Received by (Signature), Date, Time
6 (Affiliation) STL SF

1 = Sample Type Codes: W = Water, S = Soil, Specify Other
2 = Filtered (Y/N)
Container Type Codes: V = VOA; A = Amber liter; P = Plastic; O&G = Oil and Grease Bottle; T = Brass Tube; Specify Other
3 = Refrigerated (Y/N)
4 = Turnaround: N = Normal, W = 1 Week, R = 24 Hour, HOLD (write out)

☒ = *Samples stored in a secured, locked area.*

ADDITIONAL COMMENTS, CONDITIONS, PROBLEMS:

2 ac

J:\AppMat\0650\Protocols\0650_011105\COC (1)

2005-01-0322

2 of 2 MW

Weiss Associates

5801 Christie Avenue, Suite 600
Emeryville, CA 94608
Phone: 510-450-6000
Fax: 510-547-5043

Please send analytic results and a copy of the signed chain of custody form to:

Chris Redmond, cgr@weiss.com
Project ID: 1-0650-8
Protocol No.: 0650-011105

LAB PERSONNEL:
Please Include QA/QC Data.
Specify analytic method and detection limit in report.
Notify us of any anomalous peaks in GC or other scans.
Notify us of any questions or problems.

99510

CHAIN-OF-CUSTODY RECORD AND ANALYTIC INSTRUCTIONS

Sampled by: _____ Laboratory Name: STL San Francisco Site Name: Applied Materials, Building 1

Sample ID	# of Containers	Sample/ Container Type[1]	Sample Date	Sample Time	Volume	Preservative?	Filter? 2	Refrig? 3	Turn 4	Analyze for	Analytical Method	Special Instructions
Blank	1	W/V	1-12-05	0630	40 mL	HCl	N	Y	Hold	VOCs	8010	**HOLD** - Report Freon 113 0.5 ppb detection limits

1 Released by (Signature), Date, Time: 1-12-05 1550 ☒
1 (Affiliation): WEISS

2 Received by (Signature), Date, Time: ☐
2 (Affiliation):

3 Released by (Signature), Date, Time: David Ward 1/13/05 ☒
3 (Affiliation): WEISS

4 Received by (Signature), Date, Time: 1450 ☐
4 (Affiliation): STL-SF

5 Released by (Signature), Date, Time: 1/13/05 1545 ☐
5 (Affiliation): STL-SF

6 Received by (Signature), Date, Time: 01/13/05 1546 ☐
6 (Affiliation): STL SF

1 = Sample Type Codes: W = Water, S = Soil, Describe Other;
Cap Codes: PT = Plastic, Teflon Lined 2 = Filtered (Y/N)
Container Type Codes: V = VOA/Teflon Septa, P = Plastic, C or B - Clear/Brown Glass, Describe Other;
3 = Refrigerated (Y/N) 4 = Turnaround: N = Normal, W = 1 Week, R = 24 Hour, HOLD (write out)

☒ = *Samples stored in a secured, locked area.*

ADDITIONAL COMMENTS, CONDITIONS, PROBLEMS:

2°C

2005-01-0385

1 OF 2 MN

99556

Weiss Associates
Environmental Science, Engineering and Management Services
5801 Christie Avenue, Suite 600, Emeryville, CA 94608
Phone: 510-450-6000 Fax: 510-547-5043
A gualterra Associates Incorporated, DBA

Please send analytic results and a copy of the signed chain of custody form to:

Chris Redmond, cgr@weiss.com
Project ID: 1-0650-8
Protocol No.: 0650-011105

LAB PERSONNEL
Please Include QA/QC Data.
Specify analytic method and detection limit in report.
Notify us of any anomalous peaks in GC or other scans.
Notify us of any questions or problems.

CHAIN-OF-CUSTODY RECORD AND ANALYTIC INSTRUCTIONS

Sampled by: DWB Laboratory Name: STL San Francisco Site Name: Applied Materials, Building 1

Sample ID	Sample Date	Sample Time	# of Con-tainers	Sample/ Container Type[1]	Volume	Preser-vative?	Filter? 2	Refrig? 3	Turn 4	Analyze for	Analytical Method	Special Instructions
0104-A			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-B			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-C			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-D			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-E			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-F			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-G			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-H			3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-I	1-13-05	1029	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits
0104-J	1-13-05	1123	3	W/V	40 ml	HCl	N	Y	N	VOCs	8010	Report Freon 113 0.5 ppb detection limits

1 [signature] 1-13-05 1315 ☒ Released by (Signature), Date, Time
1 (Affiliation) Weiss

3 [signature] 1/14/05 1738 ☐ Released by (Signature), Date, Time
3 (Affiliation) STL-SF

5 ☐ Released by (Signature), Date, Time
5 (Affiliation)

2 [signature] 1/14/05 1112 ☐ Received by (Signature), Date, Time
2 (Affiliation) STL-SF

4 [signature] 01/14/05 ☐ Received by (Signature), Date, Time
4 (Affiliation) STL SF

6 1738 ☐ Received by (Signature), Date, Time
6 (Affiliation)

1 = Sample Type Codes: W = Water, S = Soil, Specify Other
2 = Filtered (Y/N)
Container Type Codes: V = VOA; A = Amber liter; P = Plastic; O&G = Oil and Grease Bottle; T = Brass Tube; Specify Other
3 = Refrigerated (Y/N)
4 = Turnaround: N = Normal, W = 1 Week, R = 24 Hour, HOLD (write out)

☒ = *Samples stored in a secured, locked area.*

ADDITIONAL COMMENTS, CONDITIONS, PROBLEMS:

2°C

J:\AppMat\0650\Protocols\0650_011105\COC (1)

2005-01-0385

2 OF 2

99556

Weiss Associates

5801 Christie Avenue, Suite 600
Emeryville, CA 94608
Phone: 510-450-6000
Fax: 510-547-5043

Please send analytic results and a copy of the signed chain of custody form to:

Chris Redmond, cgr@weiss.com
Project ID: 1-0650-8
Protocol No.: 0650-011105

LAB PERSONNEL:
Please Include QA/QC Data.
Specify analytic method and detection limit in report.
Notify us of any anomalous peaks in GC or other scans.
Notify us of any questions or problems.

CHAIN-OF-CUSTODY RECORD AND ANALYTIC INSTRUCTIONS

Sampled by: [illegible] Laboratory Name: STL San Francisco Site Name: Applied Materials, Building 1

Sample ID	# of Con-tainers	Sample/ Container Type[1]	Sample Date	Sample Time	Volume	Preser-vative?	Filter? 2	Refrig? 3	Turn 4	Analyze for	Analytical Method	Special Instructions
Blank	1	W/V	1-13-05	0715	40 mL	HCl	N	Y	Hold	VOCs	8010	**HOLD** - Report Freon 113 0.5 ppb detection limits
0104-K	3	W/V	1	1210	40mL	HCL	N	Y	N	VOC's	8010	report Freon 113 0.5 ppb detection limits

1 [illegible] 1-13-05 1315 ☒ — Relinquished by (Signature), Date, Time
1 (Affiliation) Weiss

2 [illegible] 1/14/05 111 ☐ — Received by (Signature), Date, Time
2 (Affiliation) STL-SF

3 [illegible] 1/14/05 1738 ☐ — Relinquished by (Signature), Date, Time
3 (Affiliation)

4 [illegible] 01/14/05 ☐ 1738 — Received by (Signature), Date, Time
4 (Affiliation) STL-SF

5 ☐ — Relinquished by (Signature), Date, Time
5 (Affiliation)

6 ☐ — Received by (Signature), Date, Time
6 (Affiliation)

1 = Sample Type Codes: W = Water, S = Soil, Describe Other; Container Type Codes: V = VOA/Teflon Septa, P = Plastic, C or B - Clear/Brown Glass, Describe Other;
Cap Codes: PT = Plastic, Teflon Lined 2 = Filtered (Y/N) 3 = Refrigerated (Y/N) 4 = Turnaround: N = Normal, W = 1 Week, R = 24 Hour, HOLD (write out)

☒ = *Samples stored in a secured, locked area.*

ADDITIONAL COMMENTS, CONDITIONS, PROBLEMS:

jac