

REPORT DATE 3/13/2009

TRC SOLUTIONS - LOWELL 650 SUFFOLK STREET LOWELL, MA 01852 ATTN: DAVID SULLIVAN

CONTRACT NUMBER: PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-23402

JOB NUMBER: 115058.0000

PROJECT LOCATION: NEW BEDFORD, MA

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST	Subcontract Lab (if any) Cert. Nos.
WFC13A-0-1	09B04918	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC13A-0-1	09B04918	SOIL	Not Specified	solids (percent)	
WFC13A-1-3	09B04919	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC13A-1-3	09B04919	SOIL	Not Specified	solids (percent)	
WFC13B-0-1	09B04923	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC13B-0-1	09B04923	SOIL	Not Specified	solids (percent)	
WFC13B-1-3	09B04924	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC13B-1-3	09B04924	SOIL	Not Specified	solids (percent)	
WFC13C-0-1	09B04921	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC13C-0-1	09B04921	SOIL	Not Specified	solids (percent)	
WFC13C-1-3	09B04922	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC13C-1-3	09B04922	SOIL	Not Specified	solids (percent)	
WFC13D-0-1 QC	09B04925	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC13D-0-1 QC	09B04925	SOIL	Not Specified	solids (percent)	
WFC13D-1-3	09B04926	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC13D-1-3	09B04926	SOIL	Not Specified	solids (percent)	
WFC913-1-3	09B04920	SOIL	Not Specified	pb (mg/kg)dw icp	
WFC913-1-3	09B04920	SOIL	Not Specified	solids (percent)	
WFD13A-0-1	09B04910	SOIL	Not Specified	pb (mg/kg)dw icp	
WFD13A-0-1	09B04910	SOIL	Not Specified	solids (percent)	
WFD13A-1-3	09B04911	SOIL	Not Specified	pb (mg/kg)dw icp	
WFD13A-1-3	09B04911	SOIL	Not Specified	solids (percent)	
WFD13B-0-1	09B04914	SOIL	Not Specified	pb (mg/kg)dw icp	
WFD13B-0-1	09B04914	SOIL	Not Specified	solids (percent)	
WFD13B-1-3 QC	09B04915	SOIL	Not Specified	pb (mg/kg)dw icp	
WFD13B-1-3 QC	09B04915	SOIL	Not Specified	solids (percent)	
WFD13C-0-1	09B04912	SOIL	Not Specified	pb (mg/kg)dw icp	
WFD13C-0-1	09B04912	SOIL	Not Specified	solids (percent)	
WFD13C-1-3	09B04913	SOIL	Not Specified	pb (mg/kg)dw icp	
WFD13C-1-3	09B04913	SOIL	Not Specified	solids (percent)	
WFD13D-0-1	09B04916	SOIL	Not Specified	pb (mg/kg)dw icp	
WFD13D-0-1	09B04916	SOIL	Not Specified	solids (percent)	
WFD13D-1-3	09B04917	SOIL	Not Specified	pb (mg/kg)dw icp	
WFD13D-1-3	09B04917	SOIL	Not Specified	solids (percent)	



REPORT DATE 3/13/2009

TRC SOLUTIONS - LOWELL 650 SUFFOLK STREET LOWELL, MA 01852 ATTN: DAVID SULLIVAN

CONTRACT NUMBER: PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #:

LIMT-23402

JOB NUMBER: 115058.0000

Comments:

LIMS BATCH NO.: LIMT-23402

REVISED REPORT - 3/13/09 - SAMPLE ID 09B04917 DESCRIPTION REVISED PER CLIENT

CASE NARRATIVE SUMMARY

Recommended sample holding times were not exceeded for all samples unless listed below:

All samples for the method(s) listed were received preserved properly in the proper containers at 4°C +/- 2 degrees as specified on the chain-of-custody form unless listed below: All properly preserved

There are no (other) analytical issues which affect the usability of the data.

DETAILED CASE NARRATIVE

METHOD SW846-6010 - ADDITIONAL DETAILS

Only Pb was requested and reported. A sample duplicate and ms were performed on samples 09B04915 ans 09B04925. The ms is outside control limits for sample 09B04925. Sample concentration is >4X spike concentration, therefore a representative recovery may not be obtainable. Control limits provided for reference only (not applicable).

The results of analyses performed are based on samples as submitted to the laboratory and relate only to the items collected and tested

The CON-TEST Environmental Laboratory operates under the following certifications and accreditations. AIHA accreditations only apply to NIOSH methods and Environmental Lead Analyses.

AlHA 100033

AIHA ELLAP (LEAD) 100033

NORTH CAROLINA CERT. # 652

MASSACHUSETTS MA0100

NEW HAMPSHIRE NELAP 2516

NEW JERSEY NELAP NJ MA007 (AIR)

CONNECTICUT PH-0567

VERMONT DOH (LEAD) No. LL015036

FLORIDA DOH E871027 (AIR)

NEW YORK ELAP/NELAP 10899

RHODE ISLAND (LIC. No. 112)

I certify that the analyses listed above, unless specifically listed as subcontracted, if any, were performed under my direction according to the approved methodologies listed in this document, and that based upon my inquiry of those individuals immediately responsible for obtaining the information, the material contained in this report is, to the best of my knowledge and belief, accurate and complete.

Edward Denson 3/13/39

Tod Kopyscinski

Michael Erickson

Air Laboratory Manager

Assistant Laboratory Director

SIGNATURE

Edward Denson **Technical Director** Daren Damboragian

Organics Department Supervisor

^{*} See end of data tabulation for notes and comments pertaining to this sample



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009
650 SUFFOLK STREET Page 1 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, MA LIMS-BAT #: LIMT-23402

Date Received: 2/19/2009 Job Number: 115058.0000

Field Sample #: WFC13A-0-1

Sample ID: 09B04918 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Lead mg/kg dry wt 109 02/25/09 OP 1.03

Field Sample #: WFC13A-1-3

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Lead mg/kg dry wt 390 02/25/09 OP 0.88

Field Sample #: WFC13B-0-1

Not Specified

Sample Matrix: SOIL

Units Results Date RLSPEC Limit P/F Analyst Analyzed Lo Hi 02/25/09 Lead mg/kg dry wt 70.0 OP 1.00

Field Sample #: WFC13B-1-3

Not Specified

Sample Matrix: SOIL

 Units
 Results
 Date Analyst RL Analyst RL SPEC Limit P/ F Analyzed
 SPEC Limit P/ F Lo Hi

 Lead
 mg/kg dry wt 175
 02/25/09 OP 0.88

Field Sample #: WFC13C-0-1

Sample ID: 09B04921 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date SPEC Limit P/F Analyst RLAnalyzed Lo Ηi Lead 97.4 02/25/09 OP 0.98 mg/kg dry wt

RL = Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

^{* =} See end of report for comments and notes applying to this sample

[‡] = See attached chain-of-custody record for time sampled



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009 650 SUFFOLK STREET Page 2 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, MA LIMS-BAT #: LIMT-23402

Date Received: 2/19/2009 Job Number: 115058.0000

Field Sample #: WFC13C-1-3

09B04922 **\$Sampled: 2/19/2009** Sample ID:

Not Specified

Sample Matrix: SOIL

Units SPEC Limit P/F Results Date Analyst RL Ηi

Analyzed Lo

Lead mg/kg dry wt 266 02/25/09 OP 0.90

Field Sample #: WFC13D-0-1 QC

Sample ID: 09B04925 ‡Sampled: 2/19/2009

Not Specified

SOIL Sample Matrix:

Units Results Date Analyst RL SPEC Limit P/F Analyzed Lo Hi

02/25/09 OP 0.96 Lead mg/kg dry wt 164

Field Sample #: WFC13D-1-3

Sample ID: 09B04926 **\$Sampled: 2/19/2009**

Not Specified

Sample Matrix: SOIL

Units Results Date RLSPEC Limit P/F Analyst Analyzed Lo Hi

02/25/09 Lead mg/kg dry wt 233 OP 0.85

Field Sample #: WFC913-1-3

‡Sampled: 2/19/2009 Sample ID: 09B04920

Not Specified

Sample Matrix: SOIL

Units Results RL SPEC Limit P/F Date Analyst Analyzed Lo Lead mg/kg dry wt 147 02/25/09 OP 0.89

Field Sample #: WFD13A-0-1

\$Sampled: 2/19/2009 Sample ID: 09B04910

Not Specified

SOIL Sample Matrix:

Units Results Date SPEC Limit P/F Analyst RLAnalyzed Lo Ηi Lead 48.7 02/25/09 OP 0.95 mg/kg dry wt

SPEC LIMIT = a client specified recommended or RL = Reporting Limit regulatory level for comparison with data to

ND = Not Detected at or above the Reporting Limit determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured

* = See end of report for comments and notes applying to this sample



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009
650 SUFFOLK STREET Page 3 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, MA LIMS-BAT #: LIMT-23402

Date Received: 2/19/2009 Job Number: 115058.0000

Field Sample #: WFD13A-1-3

Sample ID: 09B04911 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Lead mg/kg dry wt 73.7 02/25/09 OP 0.88

Field Sample #: WFD13B-0-1

Sample ID: 09B04914 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Lead mg/kg dry wt 46.4 02/25/09 OP 0.99

Field Sample #: WFD13B-1-3 QC

Sample ID: 09B04915 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Lead mg/kg dry wt 104 02/25/09 OP 0.91

Field Sample #: WFD13C-0-1

Sample ID: 09B04912 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Lead mg/kg dry wt 52.4 02/25/09 OP 0.95

Field Sample #: WFD13C-1-3

Sample ID: 09B04913 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date RLSPEC Limit P/F Analyst Analyzed Lo Ηi Lead 46.4 02/25/09 OP 0.91 mg/kg dry wt

RL = Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to

ND = Not Detected at or above the Reporting Limit determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured

* = See end of report for comments and notes applying to this sample



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009
650 SUFFOLK STREET Page 4 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, MA LIMS-BAT #: LIMT-23402

Date Received: 2/19/2009 Job Number: 115058.0000

Field Sample #: WFD13D-0-1

Sample ID: 09B04916 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/F

Analyzed Lo Hi

Lead mg/kg dry wt 107 02/25/09 OP 0.84

Field Sample #: WFD13D-1-3

Sample ID: 09B04917 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/F Analyzed Lo Hi 02/25/09 OP Lead mg/kg dry wt 94.0 0.97

Analytical Method: SW846 3050/6010

SAMPLES ARE DIGESTED WITH NITRIC ACID AND THEN ANALYZED BY INDUCTIVELY COUPLED PLASMA EMISSION SPECTROSCOPY.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured

^{* =} See end of report for comments and notes applying to this sample

^{‡ =} See attached chain-of-custody record for time sampled



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009
650 SUFFOLK STREET Page 5 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, MA LIMS-BAT #: LIMT-23402

Date Received: 2/19/2009 Job Number: 115058.0000

Field Sample #: WFC13A-0-1

Sample ID: 09B04918 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Solids, total % 73.3 02/23/09 FD

Field Sample #: WFC13A-1-3

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Solids, total % 86.1 02/23/09 FD

Field Sample #: WFC13B-0-1

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Solids, total % 75.5 02/23/09 FD

Field Sample #: WFC13B-1-3

Sample ID: 09B04924 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Solids, total % 85.8 02/23/09 FD

Field Sample #: WFC13C-0-1

Sample ID: 09B04921 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Solids, total % 77.0 02/23/09 FD

RL = Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to

ND = Not Detected at or above the Reporting Limit determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured

* = See end of report for comments and notes applying to this sample



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009
650 SUFFOLK STREET Page 6 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, MA LIMS-BAT #: LIMT-23402

Date Received: 2/19/2009 Job Number: 115058.0000

Field Sample #: WFC13C-1-3

Sample ID: 09B04922 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F

Analyzed Lo Hi

Solids, total % 83.5 02/23/09 FD

Field Sample #: WFC13D-0-1 QC

Sample ID: 09B04925 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Solids, total % 78.9 02/23/09 FD

Field Sample #: WFC13D-1-3

Sample ID: 09B04926 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Solids, total % 88.7 02/23/09 FD

Field Sample #: WFC913-1-3

Sample ID: 09B04920 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Solids, total % 84.4 02/23/09 FD

Field Sample #: WFD13A-0-1

Sample ID: 09B04910 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Solids, total % 79.1 02/23/09 FD

RL = Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to

ND = Not Detected at or above the Reporting Limit determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured

* = See end of report for comments and notes applying to this sample



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009
650 SUFFOLK STREET Page 7 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, MA LIMS-BAT #: LIMT-23402

Date Received: 2/19/2009 Job Number: 115058.0000

Field Sample #: WFD13A-1-3

Sample ID: 09B04911 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F

Analyzed Lo Hi

Solids, total % 85.5 02/23/09 FD

Field Sample #: WFD13B-0-1

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Solids, total % 76.5 02/23/09 FD

Field Sample #: WFD13B-1-3 QC

Sample ID: 09B04915 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Solids, total % 83.1 02/23/09 FD

Field Sample #: WFD13C-0-1

Sample ID: 09B04912 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Solids, total % 79.0 02/23/09 FD

Field Sample #: WFD13C-1-3

Sample ID: 09B04913 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F
Analyzed Lo Hi

Solids, total % 83.0 02/23/09 FD

RL = Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to

ND = Not Detected at or above the Reporting Limit determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured

* = See end of report for comments and notes applying to this sample



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009
650 SUFFOLK STREET Page 8 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, MA LIMS-BAT #: LIMT-23402

Date Received: 2/19/2009 Job Number: 115058.0000

Field Sample #: WFD13D-0-1

Sample ID: 09B04916 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F

Analyzed Lo Hi

Solids, total % 89.3 02/23/09 FD

Field Sample #: WFD13D-1-3

Sample ID: 09B04917 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F Analyzed Lo Hi

Solids, total % 77.5 02/23/09 FD

Analytical Method:

SM 2540G

PERCENT OF SAMPLE REMAINING AFTER DRYING OVERNIGHT AT 103-105 DEGREES CENTIGRADE.

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

NM = Not Measured

^{* =} See end of report for comments and notes applying to this sample



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 3/13/2009 650 SUFFOLK STREET Page 9 of 9

LOWELL, MA 01852 Purchase Order No.:

LIMS-BAT #: LIMT-23402 Project Location: NEW BEDFORD, MA Date Received: 2/19/2009

Job Number: 115058.0000

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

NM = Not Measured

SPEC LIMIT = a client specified recommended or regulatory level for comparison with data to determine PASS (P) or FAIL (F) condition of results.

^{* =} See end of report for comments and notes applying to this sample



39 Spruce Street $^\circ$ East Longmeadow, MA $\,$ 01028 $^\circ$ FAX 413/525-6405 $^\circ$ TEL. 413/525-2332 $\,$

QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates

BATCH QC: Lab fortified Blanks and Duplicates

Sample Matrix Spikes and Matrix Spike Duplicates

Standard Reference Materials and Duplicates

Method Blanks

Report Date:	3/13/2009	Lims Bat #: LIMT-23402		Page 1 of	2
QC Batch Numb	er: ICP-21231				
Sample Id	Analysis	QC Analysis	Values	Units	Limits
9B04915					
	Lead	Sample Amount	104.01	mg/kg dry wt	
		Duplicate Value	90.15	mg/kg dry wt	
		Duplicate RPD	14.27	%	0-35
		Sample Amount	104.01	mg/kg dry wt	
		Matrix Spk Amt Added	30.08	mg/kg dry wt	
		MS Amt Measured	127.41	mg/kg dry wt	
		Matrix Spike % Rec.	77.77	%	75-125
9B04925					
	Lead	Sample Amount	164.06	mg/kg dry wt	
		Duplicate Value	155.50	mg/kg dry wt	
		Duplicate RPD	5.35	%	0-35
		Sample Amount	164.06	mg/kg dry wt	
		Matrix Spk Amt Added	31.68	mg/kg dry wt	
		MS Amt Measured	182.25	mg/kg dry wt	
		Matrix Spike % Rec.	57.41	%	75-125
LANK-129949					
	Lead	Blank	< 0.75	mg/kg dry wt	
FBLANK-9208	3				
	Lead	Lab Fort Blank Amt.	136.00	mg/kg dry wt	
		Lab Fort Blk. Found	117.76	mg/kg dry wt	
		Lab Fort Blk. % Rec.	86.58	%	82-118
		Dup Lab Fort BI Amt.	136.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	113.56	mg/kg dry wt	
		Dup Lab Fort Bl %Rec	83.50	%	82-118
		Lab Fort Blank Range	3.08	units	
		Lab Fort Bl. Av. Rec	85.04	%	
		LFB Duplicate RPD	3.63	%	0-30



QC SUMMARY REPORT

SAMPLE QC: Sample Results with Duplicates

BATCH QC: Lab fortified Blanks and Duplicates

Sample Matrix Spikes and Matrix Spike Duplicates

Standard Reference Materials and Duplicates

Method Blanks

Report Date: 3/13/2009 Lims Bat #: LIMT-23402 Page 2 of 2

QUALITY CONTROL DEFINITIONS AND ABBREVIATIONS

QC BATCH NUMBER This is the number assigned to all samples analyzed together that

would be subject to comparison with a particular set of Quality

Control Data.

LIMITS Upper and Lower Control Limits for the QC ANALYSIS Reported. All

values normally would fall within these statistically determined limits, unless there is an unusual circumstance that would be documented in a NOTE appearing on the last page of the QC SUMMARY

REPORT. Not all QC results will have Limits defined.

Sample Amount of analyte found in a sample.

Blank Method Blank that has been taken though all the steps of the

analysis.

LFBLANK Laboratory Fortified Blank (a control sample)

STDADD Standard Added (a laboratory control sample)

Matrix Spk Amt Added Amount of analyte spiked into a sample

MS Amt Measured Amount of analyte found including amount that was spiked

Matrix Spike % Rec. % Recovery of spiked amount in sample.

Duplicate Value The result from the Duplicate analysis of the sample.

Duplicate RPD The Relative Percent Difference between two Duplicate Analyses.

Surrogate Recovery The % Recovery for non-environmental compounds (surrogates) spiked into samples to determine the performance of the

analytical methods.

Sur. Recovery (ELCD) Surrogate Recovery on the Electrolytic Conductivity Detector.

Sur. Recovery (PID) Surrogate Recovery on the Photoionization Detector.

Standard Measured Amount measured for a laboratory control sample Standard Amt Added Known value for a laboratory control sample

Standard % Recovery % recovered for a laboratory control sample with a known value.

Lab Fort Blank Amt
Laboratory Fortified Blank Amount Added
Lab Fort Blk. Found
Laboratory Fortified Blank Amount Found
Laboratory Fortified Blank % Recovered

Dup Lab Fort Bl Amt
Duplicate Laboratory Fortified Blank Amount Added
Dup Lab Fort Bl Fnd
Duplicate Laboratory Fortified Blank Amount Found
Dup Lab Fort Bl % Rec
Duplicate Laboratory Fortified Blank % Recovery

Lab Fort Blank Range Laboratory Fortified Blank Range (Absolute value of difference between recoveries for Lab Fortified Blank and Lab Fortified

Blank Duplicate).

Lab Fort Bl. Av. Rec. Laboratory Fortified Blank Average Recovery

Duplicate Sample Amt Sample Value for Duplicate used with Matrix Spike Duplicate

MSD Amount Added Matrix Spike Duplicate Amount Added (Spiked)

MSD Amt Measured Matrix Spike Duplicate Amount Measured MSD % Recovery Matrix Spike Duplicate % Recovery

MSD Range Absolute difference between Matrix Spike and Matrix Spike

Duplicate Recoveries

	M	ADEP MCP ANA	LYTICAL METHOD R	EPORT CERTIF	FICATION FO	RM	
Labo	ratory Name: CC	N-TEST Analytic	al Laboratory		Project #:	LIM	T-23402
Proje	ct Location: N &	W BEDFOR	D		MADEP R	TN ¹ :	
This F	Form provides ce		following data set: [B04910 - o9B0		Sample ID	Numi	per(s)]
Sam	ole Matrices:	Groundwater 5	Soil/Sediment □ D	rinking Water	□ Other:		
MC	P SW-846	8260B()	8151A ()	8330 ()	6010B \	X)	7470A/1A()
Met	thods Used	8270C()	8081A ()	VPH()	6020	()	9014M ² ()
	ecified in MADEP	8082 ()	8021B ()	EPH()	7000 S ³	()	7196A()
Analyt	endium of ical Methods. k all that apply)	2 M SW-846 Me	icking Number (RTN), thod 9014 or MADEP thods 7000 Series Li	Physiologically			(PAC) Method
An a	offirmative resp	onse to question	s A, B, C and D is	required for "	Presumptiv	re Ce	rtainty" status
Α			ne laboratory in a custody documentati			X	′es □ No¹
В	included in thi	s report followed arrative QC data t	uired for the specifications, including the retails that did not meet a	quirement to	note and	➣	Yes □ No¹
C	for "Presumptive" (d) of the MAD	re Certainty", as c EP document CA	port meet all the ar lescribed in Sectior M VII A, "Quality A lition and Reporting	n 2.0 (a), (b), (ssurance and	c) and Quality	Ø,	Yes □ No¹
D			Vas the VPH or EPH see Section 11.3 of] Yes □ No ¹
	A response to (questions E and	F below is require	d for "Presum	ptive Certa	inty'	' status
E		ical QC performatethods achieved?	nce standards and	recommendati	ons for	. 🗅	Yes X No ¹
L	Were results f method(s) repo		compounds/eleme	nts for the sp	ecified	۵	Yes ÆNo¹
¹ Al	l Negative respo	nses must be add	lressed in an attach	ed Environmer	ntal Laborat	ory ca	ase narrative.
inqui	ry of those re	sponsible for o	pains and penalties obtaining the info knowledge and b	rmation, the	material c	onta	
Sign	ature:	dward Der		Position: Te	echnical Di	recto	r
Prin	ted Name: Edv	vard Denson		Date: 2/2	26/09	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Email: info@contestlabs.com Fax: 413-525-6405 Phone: 413-525-2332

CHAIN OF CUSTODY RECORD

39 SPRUCE ST, 2ND FLOOR EAST LONGMEADOW, MA 01028

Client PO # Client PO # Color Project # 1/50 5/8, 02000 Email: Independentibas.com Client PO # Clien	ETELY OR IS	B = Sodium bisulfate O = Other ED OUT COMPLETEL	SL = sludge O = other S FORM IS NOT FILL	N. IF TH	UR CHA	NS ON YO	E QUESTIC	Val	lab appro	*Require lab approval	TURNAROUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS	9:00 A.M. THE D	UND TIME STARTS AT	TURNAROU
Tendi: into accompliable com Whyw.contestilabs.com Telephone (778) 2342 56000 Telep	a a	S = Sulfuric Acid	S = soil/solid	gent 7	\$.	ents or DL	ial Requiren	Spec	1 0 %48-Hr	0 *24-Hr	The 1840		The Market of the State of the	ecoive hur k
Email: independent (FR) 924 - 5600 WWW.contestlabs.com Floephone: (FR) 924 - 5600 Client PO #	l = Na (illosullate	M = Methanol	DW= drinking water	o z	RCP?	nt Project/F	Enhanceme	45	other 2	JAC (Po		Isionali way	
Email: independental as com Www.contestlabs.com	X = Na hydroxide	H = Iced	WW= groundwater	r		H		ميدي مسيدي	10-Day		late/Time:	The second secon	cinal niety	leceived by: Isignature)
Email: info@contestabs.com Www.contestabs.com Telophone: (776) 976- 9600 Project # 1/50 5/8 0000 Client PO # DATA DELLIVERY (check one): OFF DATA DELLIVERY (check one): OFF AND AMALYSIS REQUESTED DATA DELLIVERY (check one): OFF DATA DELLIVERY (ch	Codes:	**Preservation	'Matrix Code:	4	eme	mit Regu	-	* ··	* punou	Turns	hate/Time: アガルデル	10	(signature)	lelinguished by: (signature)
WWW.contestlabs.com Felophone: (7%) 276 56000 Client PO # Comp. Comp. Comp. Code Code Cod	a a a a a a a a a a a a a a a a a a a	νη	C - Clean; U - Unknoy		Medium	- High; М -	I						With the second	-
Client PO# Cli	o may	a specific sample	o let Con-Test know if x/Conc. Code Box:	ing codes t on in Matri	ne follow ncentrati	ease use the high in co	1 <u>5</u> 70		₹ 7	2.88		27	aboratory Comments:	aboratory Con
Email: Independent Telephone: (778) 976 5890	and the same of the same				×	Vi	*		0	de.	Andrew Community of the		WF5139-1-3(HW)	
Email: indexonstable.com Telephone (978) 974 5686 Telephone (978) 97	1 2 5				×	い	*		2000	200000000000000000000000000000000000000	od - Proventing and September 1974 and the september 1975 and the se		WFD139-0-1 (1100)	5
Email: Independent 19058 6000 Images 1906 Images 1906 Images 1906 Images 1906 Images 1906 Images Imag					×	V 3	*		0000	museart et e	DIPORTS.		WED130-1-3	Ş
Email: independent stabs.com Telephone: (778) 974 5600 Project # 15058.0000 Client PO# DATA DELIVERY (check one):	esseringuist.				×	S	75-		e S		3		WEDISC-O-	8
Email: info@contestlabs.com Www.contestlabs.com	3				×	S	7		20	Competition was	20		87034-1W	
Email: Introducentestlabs.com Telephone.(\$78) 270 58,0000 Telephone.(\$78) 270 58,0000 Email: OSAII JUM & ANALYSIS REQUESTED DATA DELIVERY (check one): Frax #: DATA DELIVERY (check one): OFAX DEMAIL DWEBSITE CLIENT Fax #: OFAX DEMAIL DWEBSITE CLIENT Fax #: OTHER DOTHER DATA DELIVERY (check one): Comption: DATA DELIVERY (check one): DATA DELIVERY (check one): DATA DELIVERY (check one): OFAX DEMAIL DWEBSITE CLIENT Fax #: OFAX DEMAIL DWEBSITE CLIENT Fax #: OTHER OTHER DATA DELIVERY (check one): Comption: OTHER OT					Х	N	メ	• (0925		DE D		NFDI3A-0-	2
Email: info@contestlabs.com Telephone:(\$776) \$740 \$6000 Telephone:(\$776) \$740 \$76000 Telephone:(\$776) \$740000 Telephone:(\$776) \$7400	Z E AL		72.344		×	S	*	***************************************	0915	Marantanana,		(chart)	とせひなし 13	\$
Email: into@contestlabs.com Www.contestlabs.com Telephone: (776) 976-5606 Project # 15058.0000 Client PO # Client PO # DATA DELIVERY (check one): State Form Required? Date Sampled Date Sampled Comp. Date Time	Client Comments:				メ	N				- 54		(Have)	WFD13E-0-1	Σ.
Email: info@contestlabs.com Telephone:(\$78) \$74 \$600 Telephone:(\$78)					i	×_	Grab	<u> </u>		Stert Du Date/Firm	6		Sample Description	ield ID Sa
Email: Info@contestlabs.com Www.contestlabs.com	O=Other				20				Sample	Date	È	proposal date	propo	☐ yes
Email: info@contestlabs.com Telephone:(778) 976 5600 Project # 15058,0000 Client PO # DATA DELIVERY (check one): Email: DEATA DELIVERY (check one): Email: DEATA DELIVERY (check one): Format: DEXCEL OPDF OGIS KEY	Tetedlar bag						And the second section of the second	9	HIOD		itate Form Required?		⁹ roposal Provided? (For Billing purposes)	roposal Pro
Email: info@contestlabs.com Www.contestlabs.com	S=summa can					GIS KEY			DEXCEL.	Format:	the state of the s			
Email: info@contestlabs.com Maintenance	V=VIAI				>	MASS LOW		5000	0551	Email:	100	P.Z.ig	To the	Sampled By: ()
Email: info@contestlabs.com Maintana Ma	P-plastic ST-storils		22	~~~		ENT	BSITE CL		J EMAI	Fax #:			£.	Project Location:
Email: info@contestlabs.com Marcha Telephone: (778) 974 5600 Telephone: (778)	A≔amber glass G=glass			#C)			one):	(check	ELIVERY	DATAD		E S	Javid Sulli	Attention:
Email: Info@contestlabs.com www.contestlabs.com Telephone:(778) 976 5600 Project # 1/50 58,0000 G	-Cont Code:	UESTED	ANALYSIS REQ	orgin Teleg	1				#	Client Po	or fills the former construction to the file of the fi	19210	MA Ware	
Email: Info@contestlabs.com www.contestlabs.com Telephone:(778) 976 5600 T	~Cont.Code			£0.50	5		2000	000		Project #		2年。	SS SAFE	Address:
Email: Info@contestlabs.com Www.contestlabs.com	**Preservation				 -		2600	250	ne:(778)	Telepho	2	TWO I SEE THE	ne.	Company Name:
Email: info@contestlabs.com	# of containers					(Þ	-	vพุพ.contestlabs.com			processor of the second
)W, MA 01028	EAST LONGMEADO	٠.,		強	子》			bs.com	rax: 413-525-6405 Email: info@contesta	•	ANALYTICAL LABORATORY	

INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT.

AIHA, NELAC & WBE/DBE Certified

Fax: 413-525-6405 Phone: 413-525-2332

CHAIN OF CUSTODY RECORD

EAST LONGMEADOW, MA 01028 39 SPRUCE ST, 2ND FLOOR

	Fax: 413-525-6405	-	シングトラ		EAST LONGMEADOW, MA 01028	, MA 01028	
WILLIAM ANALYTICAL LABORATORY	Email: Info@contestlabs.com			, , ,	***************************************		
Company Name:	www.comesnaps.com	Telephone Oto Oto - 5000	ののが一角なっ	4			# of containers
える。		Project # 115058,0000	5.0000	<u>(ک</u>			~Cont.Code
	***(*)	Client PO #			ANALYSIS REQUESTED	ESTED	-Cont. Code:
VA	100	DATA DELIVERY (check one):	heck one):				A=amberglass G=glass
ocation: (*		DFAX MEMAIL	OWEBSITE CLIENT				P=plastic
\bigcirc		Email: OSU IIVON	E NOShimms Com				V= VIBI
The state of the s		ST.	O PDF O GIS KEY	densiana.			S=summa can
Proposal Provided? (For Billing purposes)	State Form Required?	D OTHER		/			T-tediar bag
proposal date	Dyes Ono	Date Sampled	The state of the s	aq			0=0ther
Field ID Sample Description	Lab # BB	Start John Stop John Date/Fine Date/Time	Comp- *Matrix Conc. osite Grab Code Code	Le			
WFD13F-0-1 (HOUD)		2/19/09/1030	メ	メ			Client Comments:
WEDIST-1-3 (HoLD)		5501	* 0	ブ			A TEST
WFD138-0-1	0404	350!	メン	メ			
WF138-1-3 NN DA	02917	5	*	*			
WEDSH-0-1 (Hors)	•		v,	*			3
とてフジエーでくんだり		1120	<i>></i>	×			. announced
WFD13D-0-1	Duary		X	×			<u> </u>
W75(3)-1-3	4626	135	+	*			
aboratory Comments:			Please use the	ne following codes ncentration in Matr	Please use the following codes to let Con-Test know if a specific sample may be high in concentration in Matrix/Conc. Code Box:	specific sample ma	
3			-	H - High; M - Medium; L - Low;	C - Clean; U - Unknown	A STATE OF THE STA	
delinquished by: (signature)	Date/Time: FM/FW3/6/45	Turnaround ** O 7-Day	Detection Limit Requi	rements	*Matrix Code: GW= groundwater	**Preservation (I = lced	Zodes: X = Na hydroxide
received by (signature)	Date/Time:	4 10-Day					T = Na thiosulfate
Relinquished by: (signature)	Date/Time:	22			A = air	N = Nitric Acid	
Committee (ordinate)	240 640	□ *24-Hr □ *48-Hr	Special Requirements or DL's	's: Shapets	S = soil/solid	S = Sulfuric Acid	
J. 3:00	ST TE TIME	* Require lab approval	777700000000000000000000000000000000000	***************************************	SL = sludge	B = Sodium bisulfateO = Other	Ф
THE STATE OF CHARACTER CONTINUES OF STATE	The second secon		Personal Company of the Company of t		The state of the s	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	***************************************

Company Name:		
2	7	pinestono
To The state of th	ANALYTICAL LABORATORY	

Fax: 413-525-6405 Phone: 413-525-2332 Email: Info@contestlabs.com

CHAIN OF CUSTODY RECORD

EAST LONGMEADOW, MA 01028 39 SPRUCE ST, 2ND FLOOR

TURNAROUND TIME STARTS AT 0.00 A M. THE DAY ASTED SAME EDECEMENT.	Hesayosuby Lagrature) Date Time: PLE 0 72-Hr	1 19.05 1840	19 Make Standard Mills	Million J. 14.5 14.7	A Decision of the second		Laboratory Connitative.	MEC13\$-0-1 (HOW)	WEC13C-1-3 Man2	WFC13C-0-1 Wall	WFC913-1-3 (490)	WECIBA-1-3 OURICA	WECISA-0-1 DLAIR	WFC13E-1-3 (HOU)	WFCBE-0-1 (HOLD) 2/19/09	Field ID Sample Description Lab # D Date rime	J yes proposal date Jes no Date	Proposal Provided? (For Billing purposes) State Form Required?	Format	Sampled By: Toward Killy	Project Location: 18 Page 11 11 Fax #:	Attention: David Sullivery DATAD	Lawell, MA 01854 Client PO	02 January 1760	
nequire iab approvai		☐ *24-Hr ☐ *48-Hr Special Requirements or DL's: Special Requirements or DL's:	Other) Chay Data Enhancement Project/RCP? TXY DIN	Regulations?	Reg	H - High; M - Medium; L - Low;	be high in concentration in Matrix/Conc. Code Box:	1355 X S K	1345 7 S X	1340 X X	1215 7 5 7	1320 X	X	1250 + 5	9 1245 X	Stop Comp- *Matrix Conc. Date/Time osite Grab Code Code	Date Sampled	O OTHER	EXEXCEL OPDF OGISKEY	asall wom & we saw home in	DEMAIL OWEBSITE CLIENT	6	Ŏ ##	_	ごれるへ々を含む
O = other O = Other	St = sludge		DW= drinking water		*Matrix Code:	w; C - Clean; U - U⊓known	ne rollowing codes to let Con-Lest know if a specific sample may neentration in Matrix/Conc. Code Box:																ANALYSIS REQUESTED		
	n bisulfate	Acid	not Na thiosultate.	X = Na hydroxide	**Preservation Codes:		mple may	1-1650			- CV)		1	<u>Client</u> Comments:		O =Other	T⊯tedlar bag	S=summa can	V= yiai	P≒piastic ST≃sterile	G=glass	-Cont. Code	~Cont.Code	

INCORRECT, TURNAROUND TIME WILL NOT START UNTIL ALL QUESTIONS ARE ANSWERED BY OUR CLIENT. JUND TIME STARTS AT 9:00 A.M. THE DAY AFTER SAMPLE RECEIPT UNLESS THERE ARE QUESTIONS ON YOUR CHAIN. IF THIS FORM IS NOT FILLED OUT COMPLETELY OR IS

AIHA, NELAC & WBE/DBE Certified

Company Name		The second secon
	ANALYTICAL LABORATORY	

Email: info@contestlabs.com Fax: 413-525-6405 Phone: 413-525-2332

UM+13400

EAST LONGMEADOW, MA 01028 39 SPRUCE ST, 2ND FLOOR

Page	
1	
-	
Q.	

TILDRADO TRANSPORTED TO THE TOTAL TO THE TOTAL TOTAL TOTAL TO THE TOTAL	Hecewed by Jeropealure) 3.0 - Date/Timb: 18/170	My way to		111111111111111111111111111111111111111	Received by (signature) Date/Time:	194 12000 NATHIN WOON	Heinquished by: (signature) Date/Time:	The state of the s		Laboratory Comments;	Supply of the su	WFC13H-1-3 /LOUD	MFC 13H-0-1 (HUW)	WRSB-1-3, OLOR	MFCBR-0-1 DHARS	WFC13F-1-3 (HOLD)	WFC13F-O-1 (HOLD)	WFC136-1-3 (HOUS)	Field ID Sample Description Lab # $\mathcal{O}($	☐ yes ☐ proposal date ☐ yes ☐ no	Proposal Provided? (For Billing purposes) State Form Required?		Sampled By: Faste, R. J. J. J.	Project Location: 1 Mr. Read or al 111 A	Attention: 1/84/31 XUUV~~		May a Com	Address: 650 Sinttolle Street	La Colonia Calaba Calab	Company Marie
* Require tab approval		☐ *24-H	RUSH*	M Other 5 M	To-Day	7-Day	mar	Annual Control of the				150			Constant Police	S. S	50	2 14 00	Date/Finite Date/Time	60	ed? OTHER	Format: XEXCEL	Email: d'Sul jun			***************************************	Client PO #	Project # 1505		alenhone (7 + x) / you / you
······································		Special Requirements or DL's: S. S. S. S = soil/solid	•	Data Enhancement Project/RCP? YY DN		Regulations NACF 5-1/5-7	Requiren	H - High; W - Medium; L Low;	 be high in concentration in Matrix/Conc. Code Box.	Please use the following of	×	х У	メン	ア	× ×	7 0	ブッ	メック	osite Grab Code Code	£ &.		CI PDF CI GIS KEY	& for soluming of the	Own Doile Chick	11			15058,0000		70000
O = other	SL = sludge	S = soil/solid			ww= wastewater	GW= groundwater	*Matrix Code:	Low; C - Clean; U - Unknown	Matrix/Conc. Code Box	Please use the following codes to let Con-Test know if a specific sample may																				
0 = Other	B = Sodium bisullate	S = Sulfuric Acid	N = Nitric Acid	anoi	H=HCL T=No	l = lced X = Na	**Preservation Codes:		a opcome sample may																					
				否	T = Na thiosulfate,	X = Na hydroxide	IFS				majour	4070	100	1	B		てころ	Comments:		O=Other	T≍tedlar bag	S≔summa can	V= √al	P≃plastic ST⊒sterile	G=glass	A=amber glass	Total Code	~Cont.Code	reservation	

Company Name		on marca ma ma marca ma marca ma ma ma ma ma ma ma ma ma ma ma ma ma
	Z Q	
Į		
$\stackrel{>}{\sim}$		
J~-	ANALYTICAL LABORATORY	Į
1	9	
· ·	ron V	ě
Ĺ	~ a = m	,

Fax: 413-525-6405 Phone: 413-525-2332

CHAIN OF CUSTODY RECORD

39 SPRUCE ST, 2ND FLOOR EAST LONGMEADOW, MA 01028

Page S of S

	O = Other	0 = other				* Require lab approval	* Require	1011101		
	B = Sodium bisulfate	SL = sludge	£			☐ *72-Hr ☐ *4-Day	0 *72.Hr	0-27.81 0 18.11.1.46.0	Heceiver, by letter the manufacture	Heceive
	S = Sulfuric Acid	S = soil/solid	マングラファ	Special Requirements or DL's: Sulfine Version	Special Requir	☐ *24-Hr ☐ *48-Hr	0 *24-Hr	- 12 CO. 18 40	White you	
Z	N = Nitric Acid		, *			ν,	מכו	Date/Time:	Relinquished by: (signature)	Relinqui
7	anol	œ.	N D ASS	Other May Data Enhancement Project/RCP? 多Y 日 N	Data Enhance	Other May	X	19 12 18 18 18 18 18 18 18 18 18 18 18 18 18		
T = Na thiosulfate	H HCL T N		***************************************			10-Day	0	Date/Time:	Received by: (signature)	Receive
X = Na hydroxide	l = lced X = N	GW= groundwater	15-2	FS 877	Regulations?	7-Day		2190 1612	DOWN Phillips	
is.	**Preservation Codes:	*Matrix Code:	ements	Detection Limit Requirements	Detection	Turnaround **	Tun	Date/Time:	Reliniquished by: (signature)	Relinjafii
		C - Clean; U - Unknown	H - High; M - Medium; L - Low;	H - High; M - M	***************************************				Businesses of the second secon	
		be high in concentration in Matrix/Conc. Code Box:	entration in Matri	be high in conc						
	specific sample may	Please use the following codes to let Con-Test know if a specific sample may	following codes t	Please use the	A finding the street or many delication				Laboratory Comments:	Laborati
									A STATE OF THE PROPERTY OF THE	
								 ош		*******
ATTOMATION						***************************************	-Alm hilm (Amana			
B										
									ACTION AND AND AND AND AND AND AND AND AND AN	
			The state of the s							
<u>Client</u> Comments:			<u> </u>	S	7	i S	Ki)	DHQ7/p	M*C130-1-3	
			Le	*Matrix Conc. Code Code	Comp- osite Grab	Statt AN Stop RAN Date/Firne Date/Time	Date/Tim	Lab # MB	ID Sample Description	Field ID
O-Other			-C.O			Date Sampled	_	Ø yes □ no	yes proposal date	
T≕tedlar bag			<i>[</i>			D OTHER	?	State Form Required?	Proposal Provided? (For Billing purposes)	Propos
S=summa can				O GIS KEY	O PDF	A EXCEL	Format:	100 mm	The state of the s	
V≖ vial				May tills	dention of the Solutions . Com	Jen Win	Email:		Sampled By:	Sample
ST-sterile				THE RESERVE OF THE PARTY OF THE			Fax#:	7	Project Location:	Project
G=glass		***************************************			Check one):	DATA DELIVERY (check one):	DATAD	4		Altention:
A⇒amber glass									7	• :
-Cont. Code;	ESTED CO	ANALYSIS REQUESTED				0#	Client PO#			
~Cont,Code			0	AND	8,0000	Project # 115058.0000	Project		650 Sylta	Address:
**Preservation			H	6	Telephone:(778) 770 - 5600	ne:(<i>778</i>)	Telepho	Center	Company Name: // / / / / / / / / / / / / / / / / /	Compa
# of containers			**		3) ;		www.contestlabs.com	Advanced Summers	,
				ひたっ			labs.com	Email: info@contestlabs.com	NAME THE PROPERTY AND A PARTY OF THE PARTY O	