

REPORT DATE 2/26/2009

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

CONTRACT NUMBER: PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-23400 JOB NUMBER: 115058

PROJECT LOCATION: NEW BEDFORD, WALSH FIELD

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST	Subcontract Lab (if any) Cert. Nos.
WFA11-A (0-1)	09B04891	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-A (0-1)	09B04891	SOIL	Not Specified	solids (percent)	
WFA11-A (1-3)	09B04892	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-A (1-3)	09B04892	SOIL	Not Specified	solids (percent)	
WFA11-B (0-1)	09B04898	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-B (0-1)	09B04898	SOIL	Not Specified	solids (percent)	
WFA11-B (1-3)QC	09B04899	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-B (1-3)QC	09B04899	SOIL	Not Specified	solids (percent)	
WFA11-C (0-1)	09B04893	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-C (0-1)	09B04893	SOIL	Not Specified	solids (percent)	
WFA11-C (1-3)	09B04894	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-C (1-3)	09B04894	SOIL	Not Specified	solids (percent)	
WFA11-D (0-1)	09B04895	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-D (0-1)	09B04895	SOIL	Not Specified	solids (percent)	
WFA11-D (1-3)	09B04896	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-D (1-3)	09B04896	SOIL	Not Specified	solids (percent)	
WFA11-I (1-3)	09B04897	SOIL	Not Specified	pb (mg/kg)dw icp	
WFA11-I (1-3)	09B04897	SOIL	Not Specified	solids (percent)	
WFB11-A (0-1)	09B04904	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-A (0-1)	09B04904	SOIL	Not Specified	solids (percent)	
WFB11-A (1-3)QC	09B04905	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-A (1-3)QC	09B04905	SOIL	Not Specified	solids (percent)	
WFB11-B (0-1)	09B04902	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-B (0-1)	09B04902	SOIL	Not Specified	solids (percent)	
WFB11-B (1-3)	09B04903	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-B (1-3)	09B04903	SOIL	Not Specified	solids (percent)	
WFB11-C (0-1)	09B04907	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-C (0-1)	09B04907	SOIL	Not Specified	solids (percent)	
WFB11-C (1-3)	09B04908	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-C (1-3)	09B04908	SOIL	Not Specified	solids (percent)	
WFB11-D (0-1)	09B04900	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-D (0-1)	09B04900	SOIL	Not Specified	solids (percent)	
WFB11-D (1-3)	09B04901	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-D (1-3)	09B04901	SOIL	Not Specified	solids (percent)	
WFB11-J (1-3)	09B04906	SOIL	Not Specified	pb (mg/kg)dw icp	
WFB11-J (1-3)	09B04906	SOIL	Not Specified	solids (percent)	



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ANALYTICAL SUMMARY

LIMS BAT #:

LIMT-23400

JOB NUMBER: 115058

Comments:

LIMS BATCH NO.: LIMT-23400

CASE NARRATIVE SUMMARY

Recommended sample holding times were not exceeded for all samples analyzed by method(s) listed unless listed below: None Exceeded

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

There are no issues which affect the usability of the data.

DETAILED CASE NARRATIVE

METHOD SW846-6010 - ADDITIONAL COMMENTS

Only Pb requested and reported.

Sample duplicates, matrix spikes, and matrix spike duplicates performed on SOIL samples 09B04899 and 09B04905. Matrix spike and duplicate recoveries were outside control limits for both samples. Sample to spike ratio is >4:1, therefore a representative recovery may not be obtainable.

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 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)

Tod Kopyscinski

Edward Denson

Technical Director

Air Laboratory Manager

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 2/26/09

Michael Erickson

Assistant Laboratory Director

SIGNATURE

Daren Damboragian

Organics Department Supervisor

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



DAVE SULLIVAN

TRC SOLUTIONS - LOWELL 2/26/2009
650 SUFFOLK STREET Page 1 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD

Date Received: 2/19/2009 Job Number: 115058

LIMS-BAT #:

LIMT-23400

Field Sample #: WFA11-A (0-1)

Sample ID: 09B04891 ‡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 168 02/25/09 OP 0.92

Field Sample #: WFA11-A (1-3)

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 498 1.52

Field Sample #: WFA11-B (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 160 OP 0.89

Field Sample #: WFA11-B (1-3)QC

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
 1420
 02/25/09 OP
 1.42

Field Sample #: WFA11-C (0-1)

Sample ID: 09B04893 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date RLSPEC Limit P/F Analyst Analyzed Lo Hi Lead 119 02/25/09 OP 0.92 mg/kg dry wt

RL = Reporting Limit

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

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

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



DAVE SULLIVAN

TRC SOLUTIONS - LOWELL 2/26/2009
650 SUFFOLK STREET Page 2 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD LIMS-BAT #: LIMT-23400

Date Received: 2/19/2009 Job Number: 115058

Field Sample #: WFA11-C (1-3)

Sample ID: 09B04894 ‡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 606 02/25/09 OP 2.16

Field Sample #: WFA11-D (0-1)

Not Specified

Sample Matrix: SOIL

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

Lead mg/kg dry wt 163 02/25/09 OP 0.89

Field Sample #: WFA11-D (1-3)

Not Specified

Sample Matrix: SOIL

Units Results Date RLSPEC Limit P/F Analyst Analyzed Lo Hi 1100 02/25/09 Lead mg/kg dry wt OP 1.56

Field Sample #: WFA11-I (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
 254
 02/25/09 OP
 1.83

Field Sample #: WFB11-A (0-1)

Sample ID: 09B04904 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date SPEC Limit P/F Analyst RLAnalyzed Lo Hi Lead 91.2 02/25/09 OP 0.89 mg/kg dry wt

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DAVE SULLIVAN

TRC SOLUTIONS - LOWELL 2/26/2009
650 SUFFOLK STREET Page 3 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD LIMS-BAT #: LIMT-23400

Date Received: 2/19/2009 Job Number: 115058

Field Sample #: WFB11-A (1-3)QC

Sample ID: 09B04905 ‡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 1690 02/25/09 OP 0.94

Field Sample #: WFB11-B (0-1)

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/F Analyzed Lo Hi 02/25/09 OP 0.95 Lead mg/kg dry wt 103

Field Sample #: WFB11-B (1-3)

Sample ID: 09B04903 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date RLSPEC Limit P/F Analyst Analyzed Lo Hi 1300 02/25/09 Lead mg/kg dry wt OP 0.98

Field Sample #: WFB11-C (0-1)

Not Specified

Sample Matrix: SOIL

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

 Lead
 mg/kg dry wt 107
 02/25/09 OP 0.89

Field Sample #: WFB11-C (1-3)

Sample ID: 09B04908 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date RLSPEC Limit P/F Analyst Analyzed Lo Hi Lead 526 02/25/09 OP 1.07 mg/kg dry wt

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DAVE SULLIVAN

Date Received:

TRC SOLUTIONS - LOWELL 2/26/2009
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LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD

2/19/2009 Job Number: 115058

Field Sample #: WFB11-D (0-1)

Sample ID: 09B04900 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F

Analyzed Lo Hi

LIMS-BAT #:

LIMT-23400

Lead mg/kg dry wt 89.3 02/25/09 OP 0.97

Field Sample #: WFB11-D (1-3)

Sample ID: 09B04901 ‡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 869 02/25/09 OP 1.02

Field Sample #: WFB11-J (1-3)

Sample ID: 09B04906 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RLSPEC Limit P/F Analyzed Lo Ηi 2410 02/25/09 1.02 Lead OP mg/kg dry wt

Analytical Method: SW846 3050/6010

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

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DAVE SULLIVAN

TRC SOLUTIONS - LOWELL 2/26/2009
650 SUFFOLK STREET Page 5 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD LIMS-BAT #: LIMT-23400

Date Received: 2/19/2009 Job Number: 115058

Field Sample #: WFA11-A (0-1)

Sample ID: 09B04891 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F

Analyzed Lo Hi

Solids, total % 82.4 02/23/09 FD

Field Sample #: WFA11-A (1-3)

Not Specified

Sample Matrix: SOIL

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

Solids, total % 49.5 02/23/09 FD

Field Sample #: WFA11-B (0-1)

Sample ID: 09B04898 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 84.8 02/23/09 FD

Field Sample #: WFA11-B (1-3)QC

Not Specified

Sample Matrix: SOIL

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

Solids, total % 53.0 02/23/09 FD

Field Sample #: WFA11-C (0-1)

Not Specified

Sample Matrix: SOIL

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

Solids, total % 82.2 02/23/09 FD

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DAVE SULLIVAN

TRC SOLUTIONS - LOWELL 2/26/2009
650 SUFFOLK STREET Page 6 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD LIMS-BAT #:

Date Received: 2/19/2009 Job Number: 115058

LIMT-23400

Field Sample #: WFA11-C (1-3)

Sample ID: 09B04894 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 34.8 02/23/09 FD

Field Sample #: WFA11-D (0-1)

Not Specified

Sample Matrix: SOIL

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

Solids, total % 84.6 02/23/09 FD

Field Sample #: WFA11-D (1-3)

Not Specified

Sample Matrix: SOIL

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

Solids, total % 48.1 02/23/09 FD

Field Sample #: WFA11-I (1-3)

Sample ID: 09B04897 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

 Solids, total
 %
 41.2
 02/23/09 FD

Field Sample #: WFB11-A (0-1)

Sample ID: 09B04904 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

 Solids, total
 %
 85.2
 02/23/09
 FD

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= See attached chain-of-custody record for time sampled



DAVE SULLIVAN

TRC SOLUTIONS - LOWELL 2/26/2009
650 SUFFOLK STREET Page 7 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD LIMS-BAT #: LIMT-23400

Date Received: 2/19/2009 Job Number: 115058

Field Sample #: WFB11-A (1-3)QC

Sample ID: 09B04905 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 79.8 02/23/09 FD

Field Sample #: WFB11-B (0-1)

Not Specified

Sample Matrix: SOIL

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

Solids, total % 79.2 02/23/09 FD

Field Sample #: WFB11-B (1-3)

Not Specified

Sample Matrix: SOIL

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

Solids, total % 76.6 02/23/09 FD

Field Sample #: WFB11-C (0-1)

Sample ID: 09B04907 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

 Solids, total
 %
 84.7
 02/23/09 FD

Field Sample #: WFB11-C (1-3)

Sample ID: 09B04908 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

 Solids, total
 %
 70.6
 02/23/09
 FD

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



DAVE SULLIVAN

TRC SOLUTIONS - LOWELL 2/26/2009
650 SUFFOLK STREET Page 8 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD LIMS-BAT #: LIMT-23400

Date Received: 2/19/2009 Job Number: 115058

Field Sample #: WFB11-D (0-1)

Sample ID: 09B04900 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F

Analyzed Lo Hi

Solids, total % 77.9 02/23/09 FD

Field Sample #: WFB11-D (1-3)

Sample ID: 09B04901 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 73.7 02/23/09 FD

Field Sample #: WFB11-J (1-3)

Sample ID: 09B04906 ‡Sampled: 2/19/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 74.1 02/23/09 FD

Analytical Method:

SM 2540G

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

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DAVE SULLIVAN

TRC SOLUTIONS - LOWELL 2/26/2009
650 SUFFOLK STREET Page 9 of 9

LOWELL, MA 01852 Purchase Order No.:

Project Location: NEW BEDFORD, WALSH FIELD LIMS-BAT #: LIMT-23400

Date Received: 2/19/2009 Job Number: 115058

** END OF REPORT **

RL = Reporting Limit

ND = Not Detected at or above the Reporting Limit

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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:	2/26/2009	Lims Bat # : LIMT-23400		Page 1 of	2
QC Batch Number	er: ICP-21224				
Sample Id	Analysis	QC Analysis	Values	Units	Limits
9B04899					
	Lead	Sample Amount	1415.37	mg/kg dry wt	
		Duplicate Value	1528.36	mg/kg dry wt	
		Duplicate RPD	7.67	%	0-35
		Sample Amount	1415.37	mg/kg dry wt	
		Matrix Spk Amt Added	47.16	mg/kg dry wt	
		MS Amt Measured	1201.03	mg/kg dry wt	
		Matrix Spike % Rec.	-454.39	%	75-125
		MSD Amount Added	47.16	mg/kg dry wt	
		MSD Amt Measured	969.33	mg/kg dry wt	
		MSD % Recovery	-945.59	%	75-125
		MSD Range	491.20	units	
		MS Duplicate RPD	21.35	%	0-35
9B04905					
	Lead	Sample Amount	1692.15	mg/kg dry wt	
		Duplicate Value	2072.44	mg/kg dry wt	
		Duplicate RPD	20.20	%	0-35
		Sample Amount	1692.15	mg/kg dry wt	
		Matrix Spk Amt Added	31.32	mg/kg dry wt	
		MS Amt Measured	2022.42	mg/kg dry wt	
		Matrix Spike % Rec.	1054.23	%	75-125
		MSD Amount Added	31.32	mg/kg dry wt	
		MSD Amt Measured	2228.98	mg/kg dry wt	
		MSD % Recovery	1713.57	%	75-125
		MSD Range	659.34	units	
		MS Duplicate RPD	9.71	%	0-35
LANK-129907		·			
	Lead	Blank	<0.75	mg/kg dry wt	
FBLANK-92036	3			-	
	Lead	Lab Fort Blank Amt.	136.00	mg/kg dry wt	
		Lab Fort Blk. Found	122.74	mg/kg dry wt	
		Lab Fort Blk. % Rec.	90.25	%	82-118
		Dup Lab Fort Bl Amt.	136.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	123.50	mg/kg dry wt	
		Dup Lab Fort BI %Rec	90.80	%	82-118
		Lab Fort Blank Range	0.55	units	
		Lab Fort Bl. Av. Rec	90.52	%	
		LFB Duplicate RPD	0.61	%	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: 2/26/2009 Lims Bat #: LIMT-23400 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.

Amount of analyte found in a sample. Sample Amount

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

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

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

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

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

The Relative Percent Difference between two Duplicate Analyses. Duplicate RPD

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

spiked 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 Lab Fort Blk % Rec Laboratory Fortified Blank % Recovered

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

Laboratory Fortified Blank Range (Absolute value of difference Lab Fort Blank Range 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

Matrix Spike Duplicate Amount Added (Spiked) MSD Amount Added 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

	М	ADEP MCP AN	ALYTICAL METHOD F	REPORT CERTIF	FICATION FO	RM	
Labo	ratory Name: CO	N-TEST Analyti	cal Laboratory		Project #:	Lim	T-23400
Proje	ct Location: N	EW BEDFOR	P, WALSH F	1842	MADEP R	TN ¹ :	
This F		rtifications for the	e following data set:	[list Laboratory	Sample ID	Numl	ber(s)]
Samp	ole Matrices: 🛛	Groundwater 🌶	Soil/Sediment 🗆 🗅	rinking Water	□ Other:		
МС	P SW-846	8260B ()	8151A ()	8330 ()	6010B	(M)	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 M	acking Number (RTN) ethod 9014 or MADEF ethods 7000 Series L	Physiologically			(PAC) Method
An a	ffirmative resp	onse to questio	ns A, B, C and D is	required for "	Presumptiv	e Ce	ertainty" status
Α			the laboratory in a c Custody documentat			M	∕es □ No¹
В	included in thi	s report followe arrative QC data	quired for the specified, including the retailed that did not meet a	equirement to	note and	5	YYes □ No ¹
С	for "Presumptive (d) of the MAD	ve Certainty", as EP document C	eport meet all the a described in Sectio AM VII A, "Quality A isition and Reporting	n 2.0 (a), (b), (Assurance and	(c) and Quality	Ø	≹Yes □ No ¹
D <u>VPH and EPH Methods only</u> : Was the VPH or EPH Method conducted without significant modifications (see Section 11.3 of respective Methods)							
A response to questions E and F below is required for "Presumptive Certainty" status							
E Were all analytical QC performance standards and recommendations for the specified methods achieved? ☐ Yes ☒ No¹							
F Were results for all analyte-list compounds/elements for the specified □ Yes ⊅/No¹ Yes ⊅/No¹							
¹ All Negative responses must be addressed in an attached Environmental Laboratory case narrative.							
inqui	iry of those re	esponsible for	pains and penaltie obtaining the info y knowledge and b	ormation, the	material c	onta	
Sign	nature:	Edward I	<u> </u>	Position: To	1	rectc	or .
Prin	ted Name: Edv	ward Denson		Date: 2/	26/09		



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

CHAIN OF CUSTODY RECORD

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

ANALYTICAL LABORATORY	Fax: 413-525-6405 Email: info@contestlabs.com	-	1 3 400		EAST LON	EAST LONGMEADOW, MA 01028	928
Company Name: TCC	www.comesnabs.com	Telephone:(97) 970-5600	70-5760				**Preservation
Address: 650 Suffalk St.		Project # 115 058	8	9			~Cont.Code
0	The state of the s	Client PO #			ANALYS	ANALYSIS REQUESTED	-Cont. Code:
Attention: Dave Sullivar		DATA DELIVERY (check one):	neck one):				A=ampergiass G=glass
Project Location: New Bled Told	TWA SA APUL	Fax #:	OWEBSITE CLIENT				P=plastic ST=sterile
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yes UMWWWV proposal date	A yes ☐ no	Date Sampled		<u> </u> eq			0 =0mer
Field ID Sample Description	Lab # 098	Start Step Date/Time Date/Time	Comp- *Matri osite Grab Code	x Conc. Code			
NFA 11-E (0-1)	0489	2/19/09 0940	STX	×	HOLD		Comments:
WFA11-E (1-3)	*	0945	XS	<u>×</u>	HO4D		
デカニーやのかし	0.8340	0750	×	×			
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NFAII - C(0-1)	0 7 8 3 3	1005	×	×			
WB11-C(1-3)	04874	1010	X	X			
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Relinquished by: (Signature)	Date/Time:	Turnaround **	Detection Limit Regulations? IM	imit Requirements	*Matrix Code:		**Preservation Codes: =
Received by (signature)	Date/Time:				WW= wastewater		
Ille Hellen of the	2.8.3 1613	Others Joy	Data Enhancement Pr	t Project/RCP?	Y DN DW= drinking water		nanol 🏂
Heimonismers by (signature)	Date/Time: ローバーリー ピザリ	RUSH * ☐ *24-Hr ☐ *48-Hr	Special Requirements	ints or DL's:	A = air S = soil/solid	N = Nitric Acid S = Sulfuric Acid	ric Acid
Received by (signature)	0 19760	□ *72-Hr □ *4-Day		Management of the Control of the Con	SL = sludge		B = Sodium bisulfate
		* Require lab approval			0 = other_	O = Other	

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ANALYTICAL LABORATORY	

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

CHAIN OF CUSTODY RECORD 1-19-1- 24000

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

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# of cont				**			•	3	www.contestlabs.com	WWW.CC	,		

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

* Require lab approval

O = other

O = Other



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CHAIN OF CUSTODY RECORD

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

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

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**************************************	www.contestlabs.com	2	ン	13				# of containers	iners
Company Name: TVC		Telephone:(778)	0-5600	7				**Preservation	ation
Address: 650 SWAFOLKST.		Project # 1/505		0				~Cont.Code	é
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	1150	Dednis igo alabioxal			Jatho = O		O = Other		-

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Sample Receipt Checklist

39 Spruce St. East Longmeadow, MA. 01028

P: 413-525-2332 F: 413-525-6405

CLIENT NAME: TRC_LO	W	RECEIV	ED BY: OF C	DATE: 0/19/09
1) Was the chain(s) of custody re		ned?	Yes No	
2) Does the chain agree with the s If not, explain:	samples?		(Yes) No	
3) Are all the samples in good col	ndition?		Yes No	
4) How were the samples received	d:			
On Ice Direct from Sa	impling	Ambient	In Cooler(s)	
Were the samples received in Ter	nperature Complia	nce of (2-	6°C)? (Yes No	
Temperature °C by Temp blank				Ma
5) Are there Dissolved samples fo	or the lab to filter?		Yes (No)	ı
Who was notified	Date	Tim	le	ţ
6) Are there any samples "On Hol	d"?		(Yes No	Stored where:
7) Are there any RUSH or SHORT	HOLDING TIME sa	mples?	Yes (No	
Who was notified	Date	Tim	1e	
8) Location where samples are st	ored:			ntract samples? Yes No if not already approved
			Client Signature:	
				A service of the serv
C	ontainers so	ent in	to Con-Test	
	# of containers			# of containers
1 Liter Amber		10000000000000000000000000000000000000	8 oz clear jar	
500 mL Amber		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 oz clear jar	
250 mL Amber (8oz amber)			2 oz clear jar	
1 Liter Plastic			Other glass jar	
500 mL Plastic		The state of the s	Plastic Bag / Ziploc	
250 mL plastic			Air Cassette	
40 mL Vial - type listed below			Brass Sleeves	
Colisure / bacteria bottle			Tubes	
Dissolved Oxygen bottle			Summa Cans	
Flashpoint bottle		1 (4 - 4) (4) (4) (4) (4) (4) (4)	Regulators	
Encore			Other	
Laboratory Comments:				
(0)				
40 mi. viais: # HUI	# Methanol			
40 mL vials: # HCl # Bisulfate				zen:

Do all samples have the proper pH: Yes No N/A