

REPORT DATE 4/20/2009

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

CONTRACT NUMBER: PURCHASE ORDER NUMBER:

PROJECT NUMBER:

ANALYTICAL SUMMARY

LIMS BAT #: LIMT-24827 JOB NUMBER: 115058

PROJECT LOCATION: CITY OF NEW BEDFORD(WALSH)

FIELD SAMPLE #	LAB ID	MATRIX	SAMPLE DESCRIPTION	TEST	Subcontract Lab (if any) Cert. Nos.
JV-A	09B12416	SOIL	Not Specified	as (mg/kg)dw icp	
JV-A	09B12416	SOIL	Not Specified	solids (percent)	
JV-I	09B12422	SOIL	Not Specified	as (mg/kg)dw icp	
JV-I	09B12422	SOIL	Not Specified	solids (percent)	
JV-ID	09B12424	SOIL	Not Specified	as (mg/kg)dw icp	
JV-ID	09B12424	SOIL	Not Specified	solids (percent)	
JV-J	09B12417	SOIL	Not Specified	as (mg/kg)dw icp	
JV-J	09B12417	SOIL	Not Specified	solids (percent)	
JV-N	09B12419	SOIL	Not Specified	as (mg/kg)dw icp	
JV-N	09B12419	SOIL	Not Specified	solids (percent)	
JV-S	09B12423	SOIL	Not Specified	as (mg/kg)dw icp	
JV-S	09B12423	SOIL	Not Specified	solids (percent)	
JV-T	09B12418	SOIL	Not Specified	as (mg/kg)dw icp	
JV-T	09B12418	SOIL	Not Specified	solids (percent)	
JV-U QC	09B12420	SOIL	Not Specified	as (mg/kg)dw icp	
JV-U QC	09B12420	SOIL	Not Specified	solids (percent)	
JV-V	09B12421	SOIL	Not Specified	as (mg/kg)dw icp	
JV-V	09B12421	SOIL	Not Specified	solids (percent)	



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ANALYTICAL SUMMARY

LIMS BAT #:

LIMT-24827

JOB NUMBER: 115058

Comments:

LIMS BATCH NO.: LIMT-24827

CASE NARRATIVE SUMMARY

Recommended sample holding times were not exceeded for all samples unless listed below: None Exceeded

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

A duplicate and matrix spike performed on sample 09B12420. Only As was requested and reported

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.

AIHA 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 4/20/09 SIGNATURE

Tod Kopyscinski

Michael Erickson

Air Laboratory Manager

Assistant Laboratory Director

Edward Denson

Daren Damboragian

Technical Director

Organics Department Supervisor

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



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 4/20/2009
650 SUFFOLK STREET Page 1 of 5

LOWELL, MA 01852 Purchase Order No.:

Project Location: CITY OF NEW BEDFORD(WALSH) LIMS-BAT #: LIMT-24827

Date Received: 4/16/2009 Job Number: 115058

Field Sample #: JV-A

Sample ID: 09B12416 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Arsenic mg/kg dry wt 5.71 04/20/09 OP 2.86

Field Sample #: JV-I

Sample ID: 09B12422 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Arsenic mg/kg dry wt 15.0 04/20/09 OP 2.94

Field Sample #: JV-ID

Sample ID: 09B12424 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Arsenic mg/kg dry wt 17.8 04/20/09 OP 2.93

Field Sample #: JV-J

Sample ID: 09B12417 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

 Arsenic
 mg/kg dry wt 6.62
 04/20/09 OP 2.92

Field Sample #: JV-N

Sample ID: 09B12419 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

Units Results Date SPEC Limit P/F Analyst RLAnalyzed Lo Ηi Arsenic 7.34 04/20/09 OP 2.94 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

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



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 4/20/2009
650 SUFFOLK STREET Page 2 of 5

LOWELL, MA 01852 Purchase Order No.:

Project Location: CITY OF NEW BEDFORD(WALSH) LIMS-BAT #: LIMT-24827

Date Received: 4/16/2009 Job Number: 115058

Field Sample #: JV-S

Sample ID: 09B12423 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

Units Results Date Analyst RL SPEC Limit P/ F

Analyzed Lo Hi

Arsenic mg/kg dry wt 36.1 04/20/09 OP 2.97

Field Sample #: JV-T

Sample ID: 09B12418 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Arsenic mg/kg dry wt 10.5 04/20/09 OP 2.93

Field Sample #: JV-U QC

Sample ID: 09B12420 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Arsenic mg/kg dry wt 6.68 04/20/09 OP 2.98

Field Sample #: JV-V

Sample ID: 09B12421 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

 Arsenic
 mg/kg dry wt 6.41
 04/20/09 OP 2.92

Analytical Method: SW846 3050/6010

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

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DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 4/20/2009
650 SUFFOLK STREET Page 3 of 5

LOWELL, MA 01852 Purchase Order No.:

Project Location: CITY OF NEW BEDFORD(WALSH) LIMS-BAT #: LIMT-24827

Date Received: 4/16/2009 Job Number: 115058

Field Sample #: JV-A

Sample ID: 09B12416 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 87.5 04/20/09 NCH

Field Sample #: JV-I

Sample ID: 09B12422 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 85.2 04/20/09 NCH

Field Sample #: JV-ID

Sample ID: 09B12424 ‡Sampled : 4/16/2009

Not Specified

Sample Matrix: SOIL

 Units
 Results
 Date Analyst
 RL
 SPEC Limit
 P/ F

 Analyzed
 Lo
 Hi

Solids, total
%
85.5
04/20/09
NCH

Field Sample #: JV-J

Sample ID: 09B12417 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

 Solids, total
 %
 85.8
 04/20/09 NCH

Field Sample #: JV-N

Sample ID: 09B12419 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

 Solids, total
 %
 85.1
 04/20/09 NCH

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



DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 4/20/2009
650 SUFFOLK STREET Page 4 of 5

LOWELL, MA 01852 Purchase Order No.:

Project Location: CITY OF NEW BEDFORD(WALSH) LIMS-BAT #: LIMT-24827

Date Received: 4/16/2009 Job Number: 115058

Field Sample #: JV-S

Sample ID: 09B12423 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 84.4 04/20/09 NCH

Field Sample #: JV-T

Sample ID: 09B12418 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

Solids, total % 85.6 04/20/09 NCH

Field Sample #: JV-U QC

Sample ID: 09B12420 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

 Solids, total
 %
 84.0
 04/20/09 NCH

Field Sample #: JV-V

Sample ID: 09B12421 ‡Sampled: 4/16/2009

Not Specified

Sample Matrix: SOIL

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

 Solids, total
 %
 85.7
 04/20/09 NCH

Analytical Method:

SM 2540G

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

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DAVID SULLIVAN

TRC SOLUTIONS - LOWELL 4/20/2009
650 SUFFOLK STREET Page 5 of 5

LOWELL, MA 01852 Purchase Order No.:

Project Location: CITY OF NEW BEDFORD(WALSH)

Date Received: 4/16/2009

LIMS-BAT #: LIMT-24827

Job Number: 115058

** 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:	4/20/2009	Lims Bat #: LIMT-24827		Page 1 of	2
QC Batch Numbe	r: ICP-21619				
Sample Id	Analysis	QC Analysis	Values	Units	Limits
09B12420					
	Arsenic	Sample Amount	6.68	mg/kg dry wt	
		Duplicate Value	6.61	mg/kg dry wt	
		Duplicate RPD	1.07	%	0-35
		Sample Amount	6.68	mg/kg dry wt	
		Matrix Spk Amt Added	29.76	mg/kg dry wt	
		MS Amt Measured	36.50	mg/kg dry wt	
		Matrix Spike % Rec.	100.18	%	75-125
BLANK-132067					
	Arsenic	Blank	<2.50	mg/kg dry wt	
LFBLANK-94328					
	Arsenic	Lab Fort Blank Amt.	123.00	mg/kg dry wt	
		Lab Fort Blk. Found	115.70	mg/kg dry wt	
		Lab Fort Blk. % Rec.	94.06	%	83-117
		Dup Lab Fort Bl Amt.	123.00	mg/kg dry wt	
		Dup Lab Fort Bl. Fnd	117.96	mg/kg dry wt	
		Dup Lab Fort BI %Rec	95.90	%	83-117
		Lab Fort Blank Range	1.83	units	
		Lab Fort Bl. Av. Rec	94.98	%	
		LFB Duplicate RPD	1.93	%	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: 4/20/2009 Lims Bat #: LIMT-24827 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

MADEP MCP Analytical Method Report Certification Form								
Labo	Laboratory Name: CON-TEST Analytical Laboratory Project #: LIMT-24827							
Proje	ect Location: Cr	TY OF NEW	BEDFORD (WI	4154)	MADEP R	CTN ¹ :		
This I	This Form provides certifications for the following data set: [list Laboratory Sample ID Number(s)] 6-98/24/6-098/3424. Sample Matrices: Groundwater Mooil/Sediment Drinking Water Other:							
Sam	ple Matrices: □	Groundwater 🄉	/Soil/Sediment 🗆 🛭	Orinking Water	☐ Other:			
MC	P SW-846	8260B ()	8151A ()	8330 ()	6010B	(X)	7470A/1A ()	
Me	thods Used	8270C()	8081A ()	VPH ()	6020	()	9014M ² ()	
	As specified in MADEP 8082 () 8021B () EPH () 7000 S³ () 7196A ()						7196A ()	
Analyt	Analytical Methods. (check all that apply) 1 List Release Tracking Number (RTN), if known 2 M – SW-846 Method 9014 or MADEP Physiologically Available Cyanide (PAC) Method 3 S – SW-846 Methods 7000 Series List individual method and analyte.						(PAC) Method	
An a	offirmative respo	onse to questior	ns A, B, C and D is	required for "I	Presumptiv	∕e Ce	rtainty" status	
Α	,	_	he laboratory in a c Sustody documentati		i	15 % Y	′es □ No¹	
B Were all QA/QC procedures required for the specified analytical method(s) included in this report followed, including the requirement to note and discuss in a narrative QC data that did not meet appropriate performance standards or guidelines? ✓ Yes □ No¹								
С	Control Guidelines for the Acquisition and Reporting of Analytical Data"?							
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) □ Yes □ No ¹							
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					Yes □ No¹		
F	Were results for all analyte-list compounds/elements for the specified method(s) reported?							
¹ All	All Negative responses must be addressed in an attached Environmental Laboratory case narrative.							
inquii	y of those re	sponsible for o	pains and penalties obtaining the info knowledge and be	rmation, the r	naterial co	ontaii		
Sign	ature:	ward De	212. 12. 12.	Position: Tec	chnical Dir	ector		
Print	Printed Name: Edward Denson Date: 4/20/09							



Phone: 413-525-2332

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

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CHAIN OF CUSTODY RECORD

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

0 = other 0 = Other	0			* Require lab approval	10.00	1 200 47	
SL = sludge B = Sodium bisulfate	(S			▼*72-Hr`□ *4-Day		by: (signature)	Réceive
S = soil/solid S = Sulfuric Acid	1	nents or DL's: See Guile	Special Requirements	☐ *24-Hr X *48-Hr	000 81 1000	Ch Coll Someon into	
A = air N = Nitric Acid				RUSH *	P	Relinquished by: (signature)	Relinqui
DW= drinking water M = Methanol		Data Enhancement Project/RCP? 💆 Y 🛛 N	Data Enhanceme	Other	1ST PAY	1 m 100 m cs	1 1 1
WW = wastewater H = HCL T = Na thiosulfate	-			10-Day	Time:	Received by: (signature)	Receive
GW = groundwater $I = lced$ $X = Na hydroxide$	2-5	MCD 5-11	Regulations?	☐ 7-Day	1235 (a/a)	full Star M.	
*Matrix Code: **Preservation Codes:		Limit Requirements	Detection Li	Turnaround **	Date/Time:	Relinquished by: (signature)	Relinqui
C - Clean; U - Unknown	8	H - High; M - Medium; L - Low;	-			AND THE PROPERTY OF THE PROPER	
Conc. Code Dox.	TOIS III SVIENTINA	oe ingil iii coliceriii alion iii viaitix/coric. Code box.					
use the following codes to let Con-Test know if a specific sample may	wing codes to	Please use the follow	סר אָ			Laboratory Comments:	Laborato
(C) OH)		8 R X	9	4/16/09 0950	4	JU-BB (HOLD)	
(Triple val. for us/payl.)		X	E	5460	58	JV-U (plus MS/Dup).	
		· ·		, 0935	2	JUN	
(Anoth)		X		0430		OV-AA (1100D)	
Soples		X		0570	200	グシーブ	
Lasanz (COD)		X		2160		ON-W (HOLD)	
* 855		X	and the second s	0900		UV- U	
Comments:		S W X	9	Whelen 0905		JV-A	
		*Matrix Conc. Code Code	Comp- osite Grab C	Start Stop Date/Time Date/Time	Lab # 0918 St	ID Sample Description	Field ID
O =Cther		Ha.		Date Sampled	M yes □ no	yes 2007 proposal date	🕅 yes
T=tedlar bag		Q	Laminate Construction of the Construction of t	O OTHER	State Form Required?	Proposal Provided? (For Billing purposes)	Propos
S=summa can		AGIS KEY A	O PDF	Format: VILEXCEL			
V= Va		015.60	ficsolot.	Email: Sullivance	Kitchin E	Sampled By: J. Sainders / K.	Sample
STustenie		ء الإص و			Palsh) F	Project Location: (144 of 1875 (h	Project
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-Cont.Code		9	020	Project #	7	650 SmACIK	Address:
Preservation		H	56-3565	Telephone:(978) 656 - 35%	************************************	Company Name: 12C	Compa
# of containers		-			www.contestlabs.com	ets	,



Fax: 413-525-6405 Phone: 413-525-2332 CHAIN OF CUSTODY RECORD

Email: info@contestlabs.com

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

O = Other	O = other		* Require lab approval	1 200 1000	てるまれて	96
	2 - Sindra		*70-Hr 1 *4-Day	Date/Time:		leceived by: (signature)
M = NITTIC ACID	S = soil/solic	Special Requirements or DL's: Second Requirements or DL's:	□ *24-Hr □ *48-Hr	4-17-09 18-00	Contract of the second	The second secon
	DW = drinking water	Data Enhancement Project/RCP? X Y D N	Other			Michael by (cions)
ewater H = HCL T = Na thiosulfate	ww= wastewater		10-Day	Date/Time:		Received by: (signature)
	GW= groundwater	Regulations? MCD 5-1/5-2	O 7-Day	16/09 1235	4	I WILL THE
de: **Preservation Codes:	*Matrix Code:	Detection Limit Requirements	Turnaround **	Date/Time:	re)	relinquished by/signature
J - Unknown	C - Clean; U - Unknown	H - High; M - Medium; L - Low;	THE REPORT OF THE PROPERTY OF	THE REPORT OF THE PROPERTY OF	AND THE PROPERTY OF THE PROPER	The state of the s
Please use the following codes to let Con-Test know if a specific sample may be high in concentration in Matrix/Conc . Code Box:	to let Con-Tes	Please use the following codes to let Con-Test know be high in concentration in Matrix/Conc. Code Box:				aboratory Comments:
		6 5 a	4/16/09			
		< ×	1125	12424		OF ID
(MOLD)		×	1055	The state of the s	(Anoth) I	グレーエエ
			1050	720	` .	01-5
on all			1075	222	-	500
HOLD GARAGNOND		×	0201		DD (HOLD)	3
CHALD) * Con		×	1005		CC (HOLD)	00-00
Client Comments:		G S U X	1000 po/91/h	P. Dink		グン
		Comp- osite Grab Code Code	Start Stop Date Time Date Time	Lab # 098 (escription	Field ID Sample Description
O=Other		ota	Date Sampled	A yes no	proposal date	1 yes 1007
¶:stedlar bag		22	O OTHER	State Form Required?	Proposal Provided? (For Billing purposes)	oposal Provided? (
S=summa can		DI PDF X GIS KEY	Format: XEXCEL	*		
V= vial		Fugalitions .com	Email: Syllitano	W. 406.5	Samlors / K.	Sampled By:
P=piastic ST=sterile		SWEBSITE CLIENT	Fax # : NEWAIL	Watsh)	City of NB 1	roject Location:
G=glass			DELIVERY (c	16 6	Pavid Sulliver	Attention:
ANALTSIS REQUESTED -Cont. Code: A=amber glass	ANAL TO		Client FO #	0.834	Lowell MA	
	*		#			
~Cont.Code		115058	Project #	Cofee	11225059	Address:
**Preservation		556-3565 2	Telephone: (978) 656 - 356		TRC	Company Name:
# of containers				www.contestlabs.com		e e

www.contestlabs.com



Sample Receipt Checklist

39 Spruce St. East Longmeadow, MA. 01028

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

CLIENT NAM	IE: TKC W	1	RECEIVED) BY: <u>{</u>	DA	ATE: 4 /16/04
				And the second		
1) Was the c	hain(s) of custody re	linquished and sign	red?	(Xeg	No	
2) Does the	chain agree with the	samples?		Yes	No	
	If not, explain:					
3) Are all the	samples in good co	ndition?		Yes	No	
	If not, explain:					
	the samples receive		A 1:		oler(s)	
On Ice	Direct from S		Ambient		•	
	mples received in Te			C)? (Yes)	No	
Temperature	°C by Temp blank	<u> </u>	Temperatu	re °C by Temp	gun	
	Dissolved samples f			Yes	(No)	
Who v	vas notified	Date	Time			
6) Are there	any samples "On Ho	ld"?		(Yeş	No St	ored where:
7) Are there	any RUSH or SHORT	HOLDING TIME sa	mples?	Yes	(No)	
	was notified					
	where samples are s			Permission to	subcontra	act samples? Yes No
0, 200	•	torea: 19B		(Walk-in clier	nts only) if	not already approved
				Client Signatu	ite.	
				Tollent Orginate		
		ontainers se	ent in to	Con-Te	st	
		# of containers				# of containers
1!	_iter Amber			8 oz cleai	r jar	
500) mL Amber			4 oz cieai	r jar	
250 mL A	mber (8oz amber)			2 oz cleai	rjar	
	iter Plastic			Other glas	s jar	
500 mL Plastic			Plastic Bag /	Ziploc		
250 mL plastic		100	Air Casse	ette		
40 mL Vial - type listed below		100 Mg	Brass Slee	eves		
Colisure / bacteria bottle			Tubes			
	ed Oxygen bottle			Summa C	ans	
	shpoint bottle			Regulato	ors	
	Encore			Other		
			77		<u></u>	
Laboratory Co	omments:					
40 mL vials:	# HCI				, F	-
		# DI Water	and the second s		ite Frozen	1;
		Unpreserved		-		
Do all sampl	es have the proper	oH: Yes No N/A	4			