

#### Microbac Laboratories, Inc., Lee CERTIFICATE OF ANALYSIS E4G0486

**Project Description** 

**Basic Chemistry** 

For:

Water Department

**Chester Water Department** 

15 Middlefield RD

Chester, MA 01011

Director, Environmental

Ron Warila

Please find enclosed the analytical results for the samples you submitted to Microbac Laboratories. Review and compilation of your report was completed by Microbac Laboratories, Inc., Lee. If you have any questions, comments, or require further assistance regarding this report, please contact your service representative listed above.

I certify that all test results meet all of the requirements of the accrediting authority listed within this report. Analytical results are reported on a 'as received' basis unless specified otherwise. Analytical results for solids with units ending in (dry) are reported on a dry weight basis. A statement of uncertainty for each analysis is available upon request. This laboratory report shall not be reproduced, except in full, without the written approval of Microbac Laboratories. The reported results are related only to the samples analyzed as received.

Microbac Laboratories, Inc.



## Lead and Copper Water Quality Parameter Report Initial Sampling

I. PWS INFORM	ATION: Please refer to your DEP Water Quality Sampling	Schedule (WQSS) to help complete this form							
PWS ID #:	1059000	Sample Collection Date: 07/23/2024							
PWS Name:	Chester Water Department	PWS Class: COM X NTNC TNC							
Number	of Distribution Samples Required:	Number of Distribution Tap Samples Submitted:							
Number	of Entry Point Samples Required:	Number of Entry Point Samples Submitted:							
SAMPLE NOTES									

#### II. ANALYTICAL LABORATORY INFORMATION

		Field Pa	arameters			Paramete	er	
	Sample Site Address	рН	Temperature (°F)	Alkalinity (mg/L)	Conductivity (µmho/cm)	Calcium (mg/L)	Orthophosphate* (mg/L)	Silica* (mg/L)
RW1	Austin Brook Res Raw Water	6.80	77	14.5				
RW	Horn Pond	6.40	77	20.0				
10001	POE	7.80	77	30.0				
	Wheeler Oil	8.80	77	42.5				
	Chester Market	8.40	77	27.5				
	424 Rte 20	8.00	77	37.5				
* Required w	hen using corrosion control inhibitor containing	phosphate o	r silicate compou	ınds.	•		•	

I certify under penalties of law that I am the person authorized to fill out this form and the information contained herein is true, accurate and complete to the best extent of my knowledge

Primary Lab Director Signature:	17.	Wan	_
---------------------------------	-----	-----	---

Date: 7/26/2024

If not submitting results electronically, mail <u>TWO</u> copies of this report to your DEP Regional Office no later than 10 days after the end of the month in which you received this report <u>or</u> no later than 10 days after the end of the reporting period, whichever is sooner.

□ Accepted □ Disapproved Comments □ Data Entered	DEP REVIEW STATUS (Initial & Date)	Review	□ WQTS
	☐ Accepted ☐ Disapproved	Comments	Data Entered



☐ Disapproved

# Massachusetts Department of Environmental Protection - Drinking Water Program Secondary Contaminant Report

**SEC** 

		•			•						
I. PWS INFORM	ATION: I	Please refer to	o your DEP W	ater Qualit	y Samplir	ng Schedul	e (WQSS	) to help complete thi	is form		
PWS ID #:	10590	00				City	/ Town:	Chester			
PWS Name:	Cheste	er Water Depa	artment				PWS Class:			COM X N	TNC TNC
DEP LOCATIO	_		С	DEP Location	Name	Sample Information			ation	Date Collected	Collected By
RW1		Austin Broo	k Res Raw V	Vater					(R)aw (F)inished	07/23/24	Jim Gobeille
Douting or	_		Ovininal Dea	b.maissa.al a.u				If Resubm	itted Report, lis	t below	
Routine or Special Sam			Original, Res Confirmati				(1)	Reason for Resubmission		(2) Collection Date	e of Original Sample
XRS S	ss	Original	Resubmitte	ed Confi	rmation		Resample	Reanalysis Report	Correction		
SAMPLE NOTE	<b>S</b> - (Such	as, if a Manifol	d/Multiple samp	le, list the so	ources that	were on-line	during sar	mple collection).			
II. ANALYTICAI	L LABOR	RATORY INFO	RMATION								
Primary Lab Ma	A Cert.	#: M-MA11	146 Prima	ry Lab Nan	ne: Mi	crobac Labo	ratories, In	c., Lee	Sub	ocontract? (Y/	N) Y
Contamin	nant	Result	Result Qualifier	SMCL	Lab MDL	Lab MRL	Dilution Factor	Lab Method	Date Analy	zed Analysis L MA Cert.	
ALKALINITY (CA TOTAL (mg CaC	,,	14.5		None	1.00	1.00	1.00	SM 2320 B-1997	07/25/20	24 M-CT00	8 E4G0486-01
IRON (mg/L)	,	1.62		0.3	0.00428	0.0500	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/20	24 M-CT00	8 E4G0486-01
MANGANESE (n	mg/L)	0.346		0.05*	0.000584	0.00204	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/20	24 M-CT00	8 E4G0486-01
* EPA has establ	lished a lit	fetime Health A	dvisory (HA) for	manganese	at 0.3 mg/	L and an acu	ute HA at 1	.0 mg/L.			
Lab Analysis (	Commen	ıts			Result Qu	ualifier	Result Qu	alifier Description			
authorized to fill out	t this form	and the information				I	Primary L	ab Director Signatur			hil
	,		,					Date			
								e no later than 10 days after the e line is the same as above.	end of the month in	which the results are	
DEP REVIEW	STATUS	S (Initial & Dat	te)		Re	eview					□ WQTS

Comments

Data Entered



☐ Disapproved

## Massachusetts Department of Environmental Protection - Drinking Water Program Secondary Contaminant Report

**SEC** 

. PWS INFORM	ATION: PI	ease refer to	your Der W			9						
PWS ID #:	1059000	)				City	/ Town:	Chester				
PWS Name:	Chester	Water Depart	ment				PWS Class:			COM X NTNC TNC		
DEP LOCATIO	DEP LOCATION DEP Location (LOC) ID#							Sample Information		Date Collected	Collected By	
RW	F	lorn Pond							R)aw F)inished	07/23/24	Jim Gobeille	
Davidina a	_		Orderin al Dan					If Resubmi	tted Report, list	below		
Routine or Special Sam			Original, Res Confirmati				(1) I	Reason for Resubmission		(2) Collection Date	of Original Sample	
X RS	SS	Original	Resubmitte	ed Cont	firmation		Resample	Reanalysis Report (	Correction			
SAMPLE NOTE	S - (Such a	s, if a Manifold/	Multiple samp	le, list the s	ources that v	were on-line	during san	nple collection).				
II. ANALYTICAI	L LABORA	ATORY INFOR	MATION									
		M-MA114		ry Lab Nar	ne: Mic	crobac Labor	ratories, Inc	c., Lee	Sub	contract? (Y/I	N) Y	
	A Cert. #:			ry Lab Nar	ne: Mic	crobac Labor Lab MRL	Dilution	c., Lee Lab Method	Sub	Analysis I	ab Analysis La	
Primary Lab M	A Cert. #:	M-MA114	6 Prima	-	Lab	Lab	Dilution	·		ed Analysis La	ab Analysis La # Sample ID#	
Contamin ALKALINITY (CATOTAL (mg CaC	A Cert. #:	M-MA114	6 Prima	SMCL	Lab MDL	Lab MRL	Dilution Factor	Lab Method	Date Analyz	ed Analysis L. MA Cert. 4 M-CT008	ab Analysis La Sample ID#	
Primary Lab M. Contamin ALKALINITY (CA	A Cert. #: nant ACO3), cO3/L)	M-MA114	6 Prima	SMCL None	Lab MDL 1.00	Lab MRL 1.00	Dilution Factor 1.00	<b>Lab Method</b> SM 2320 B-1997	Date Analyz 07/25/202	ed	ab Analysis La Sample ID# B E4G0486-03 E4G0486-0	
Contamin  ALKALINITY (CA  TOTAL (mg CaC  IRON (mg/L)	A Cert. #:  ACO3), :O3/L)  mg/L)	M-MA114  Result  20.0  0.162  0.0306	Result Qualifier	None 0.3 0.05*	Lab MDL 1.00 0.00428 0.000584	Lab MRL 1.00 0.0500 0.00204	Dilution   Factor   1.00   1.00   1.00	Lab Method  SM 2320 B-1997  EPA 200.7, Rv. 4.4 (1994)  EPA 200.7, Rv. 4.4 (1994)	Date Analyz 07/25/202 07/24/202	ed	ab Analysis La Sample ID# B E4G0486-03 E4G0486-0	
Contamin ALKALINITY (CATOTAL (mg CaCIRON (mg/L) MANGANESE (n	A Cert. #:  ACO3), :O3/L)  mg/L)  lished a lifet	M-MA114  Result  20.0  0.162  0.0306  ime Health Adv	Result Qualifier	None 0.3 0.05*	Lab MDL 1.00 0.00428 0.000584	Lab MRL 1.00 0.0500 0.00204 and an acu	Dilution   Factor   1.00   1.00   1.00   1.00   te HA at 1.	Lab Method  SM 2320 B-1997  EPA 200.7, Rv. 4.4 (1994)  EPA 200.7, Rv. 4.4 (1994)	Date Analyz 07/25/202 07/24/202	ed	ab Analysis La Sample ID# B E4G0486-03 E4G0486-0	
Contamin  ALKALINITY (CATOTAL (mg CaCTRON (mg/L)  MANGANESE (nate of the content	A Cert. #:  ACO3), O3/L)  mg/L)  lished a lifet  Comments  certify under at this form and	M-MA114  Result  20.0  0.162  0.0306  ime Health Adv  penalties of law to the information	Result Qualifier isory (HA) for	None  0.3  0.05*  manganese	Lab MDL 1.00 1.000584 0.000584	Lab MRL 1.00 0.0500 0.00204 . and an acu	Dilution Factor 1.00 1.00 1.00 tte HA at 1.	Lab Method  SM 2320 B-1997  EPA 200.7, Rv. 4.4 (1994)  EPA 200.7, Rv. 4.4 (1994)  0 mg/L.	Date Analyz 07/25/202 07/24/202 07/24/202	ed Analysis L. MA Cert.  4 M-CT008  4 M-CT008  4 M-CT008	ab Analysis La Sample ID# B E4G0486-0 B E4G048-0 B E4G048-0 B E4G048-0 B E4G04	
ALKALINITY (CATOTAL (mg CaCIRON (mg/L) MANGANESE (n * EPA has establ	A Cert. #:  ACO3), O3/L)  mg/L)  lished a lifet  Comments  certify under at this form and	M-MA114  Result  20.0  0.162  0.0306  ime Health Adv  penalties of law to the information	Result Qualifier isory (HA) for	None  0.3  0.05*  manganese	Lab MDL 1.00 1.000584 0.000584	Lab MRL 1.00 0.0500 0.00204 . and an acu	Dilution Factor 1.00 1.00 1.00 tte HA at 1.	Lab Method  SM 2320 B-1997  EPA 200.7, Rv. 4.4 (1994)  EPA 200.7, Rv. 4.4 (1994)  0 mg/L.  alifier Description	Date Analyz 07/25/202 07/24/202 07/24/202	ed Analysis L. MA Cert.  4 M-CT008  4 M-CT008  4 M-CT008	ab Analysis La Sample ID# B E4G0486-03 E4G0486-0	
Contamin  ALKALINITY (CATOTAL (mg CaCIRON (mg/L)  MANGANESE (nata)  * EPA has estable  Lab Analysis (Cacinate and contact accordance with 310 on accordance with	A Cert. #:  ACO3), O3/L)  mg/L)  lished a lifet  Comments  certify under to this form and complete to til	M-MA114  Result  20.0  0.162  0.0306  ime Health Adv  penalties of law to define the information the best extent of smalling paper report	Result Qualifier  isory (HA) for that I am the per contained hereimy knowledge ts, TWO copies of	SMCL  None  0.3  0.05*  manganese in is	Lab MDL 1.00 1.000584 0.000584 e at 0.3 mg/L Result Quant to be received by 3	Lab MRL 1.00 0.0500 0.00204 and an acu	Dilution Factor 1.00 1.00 1.00 1.00 1.00 Primary L	Lab Method SM 2320 B-1997 EPA 200.7, Rv. 4.4 (1994) EPA 200.7, Rv. 4.4 (1994) 0 mg/L. alifier Description ab Director Signature	Date Analyz 07/25/202 07/24/202 07/24/202	ed Analysis L. MA Cert.  4 M-CT008  4 M-CT008  4 M-CT008	ab Analysis La Sample ID# B E4G0486-0 B E4G048-0 B E4G048-0 B E4G048-0 B E4G04	

Comments

Data Entered



### Massachusetts Department of Environmental Protection - Drinking Water Program Secondary Contaminant Report

**SEC** 

. PWS INFORM	ATION: P	lease refer to y	our DEP W	ater Qual	ity Samplin	g Schedu	le (WQSS	) to help complete this	form		
PWS ID #:	105900	00				City	/ / Town:	Chester			
PWS Name:	Cheste	r Water Departi	ment			PWS C			Class:	class: COM X NTNC	
DEP LOCATION (LOC) ID#	-		[	DEP Location	n Name			Sample Informa	tion	Date Collected	Collected By
10001		POE							R)aw F)inished	07/23/24	Jim Gobeille
Routine or	_		Original, Res	ubmitted or				If Resubmi	tted Report, list	t below	
Special Sam				on Report			(1)	Reason for Resubmission		(2) Collection Dat	e of Original Sample
X RS	ss	Original	Resubmitt	ed Con	firmation		Resample	Reanalysis Report C	Correction		
	<b>S</b> - (Such	as, if a Manifold/I	Multiple samp	le, list the s	sources that v	were on-line	during sa	mple collection).			
	`			·				,			
II. ANALYTICAI	L LABOR	ATORY INFOR	MATION								
Primary Lab M.	A Comt 4	t: M-MA1146	Drives	ry Lab Na	Mic	crobac Labo	rotorios le	20. 1.00		contract? (Y/	N) Y
Primary Lab W.	A Cert. #	ivi-iviA1140	Pillia	I y Lab Na	ine.	JODAC LADO	natories, ii	ic., Lee		Contract? (17	N)
Contamin	nant	Result	Result Qualifier	SMCL	Lab MDL	Lab MRL	Dilution Factor	Lab Method	Date Analyz	zed Analysis L MA Cert.	
ALKALINITY (CA TOTAL (mg CaC	,,	30.0	1	None	1.00	1.00	1.00	SM 2320 B-1997	07/25/202	24 M-CT00	8 E4G0486-03
IRON (mg/L)		1.01		0.3	0.00428	0.0500	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/202	24 M-CT00	8 E4G0486-03
MANGANESE (n	ng/L)	0.328		0.05*	0.000584	0.00204	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/202	24 M-CT00	8 E4G0486-0
* EPA has establ	lished a life	etime Health Advi	sory (HA) for	manganes	e at 0.3 mg/L	and an ac	ute HA at 1	.0 mg/L.		'	
Lab Analysis (	Comment	ts			Result Qu	alifier	Result Q	ualifier Description			
authorized to fill ou	t this form a		contained here				Primary I	ab Director Signature		7. W	hil
true, accurate and	complete to	the best extent of r	ny knowledge					Date	: 7/26/2024		
	. , ,	•			•	•	•	e no later than 10 days after the en Iline is the same as above.	d of the month in v	which the results are	
DEP REVIEW	STATUS	(Initial & Date)			Re	eview					□ WQTS
□ Accepted		□ Disapprove	ed		Comn	nents					Data Entered



### Massachusetts Department of Environmental Protection - Drinking Water Program Secondary Contaminant Report

**SEC** 

		•			•						
. PWS INFORM	ATION: P	lease refer to y	our DEP W	ater Quali	ty Samplin	g Schedul	e (WQSS	s) to help complete this	form		
PWS ID #:	105900	0				City	/ Town:	Chester			
PWS Name:	Chester	r Water Departr	nent					PWS C	class:	COM X NTNC TNC	
DEP LOCATIO	ON			EP Location	Name			Sample Informat	ion	Date Collected	Collected By
	,	Wheeler Oil						\\a\b.o   \	l)aw i)inished	07/23/24	Jim Gobeille
Routine or			Original, Res	ubmitted or				If Resubmitt	ed Report, list b	elow	
Special Samp			Confirmati				(1)	Reason for Resubmission		(2) Collection Date	of Original Sample
RS X	SS	Original	Resubmitte	ed Con	firmation		Resample	Reanalysis Report Co	orrection		
SAMPLE NOTE	<b>S</b> - (Such :	as, if a Manifold/N	Multiple samp	le, list the s	ources that v	were on-line	during sa	mple collection).			
II. ANALYTICAL	LABOR	ATORY INFOR	MATION								
Primary Lab M	A Cort #	: M-MA1146	Prima	ry Lab Naı	me: Mic	crobac Labo	ratories li	nc Lee	Subc	ontract? (Y/I	N) Y
. mary Lab wa	- OCI 1. 11			y Lub Itul				, 200		ondidot: (171	·/
Contamin	ant	Result	Result Qualifier	SMCL	Lab MDL	Lab MRL	Dilution Factor	Lab Method	Date Analyze	d Analysis La MA Cert.	
ALKALINITY (CA TOTAL (mg CaC	* * * * * * * * * * * * * * * * * * * *	42.5		None	1.00	1.00	1.00	SM 2320 B-1997	07/25/2024	M-CT008	B E4G0486-04
IRON (mg/L)		0.430		0.3	0.00428	0.0500	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/2024	M-CT008	8 E4G0486-04
MANGANESE (n	ng/L)	0.0541		0.05*	0.000584	0.00204	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/2024	M-CT008	8 E4G0486-04
* EPA has establ	ished a life	etime Health Advi	sory (HA) for	manganes	e at 0.3 mg/L	and an acu	ite HA at	I.0 mg/L.		<u>'</u>	
Lab Analysis (	Comment	is			Result Qu	alifier	Result Q	ualifier Description			
l authorized to fill out	•	r penalties of law th nd the information o				i	Primary I	_ab Director Signature:	1	F. W	hil
true, accurate and o	complete to	the best extent of n	ny knowledge					Date:			
								e no later than 10 days after the end dline is the same as above.		ich the results are	
DEP REVIEW	STATUS	(Initial & Date)			Re	eview					□WQTS
☐ Accepted		☐ Disapprove			Comn	nents					Data Entered



☐ Disapproved

### Massachusetts Department of Environmental Protection - Drinking Water Program Secondary Contaminant Report

**SEC** 

. PWS INFORM	ATION: P	Please refer to	your DEP W	ater Quali	ty Samplir	ng Schedu	ile (WQSS	) to help complete this	form		
PWS ID #:	105900	00				City	y / Town:	Chester			
PWS Name:	Cheste	r Water Depart	ment				PWS Class:			сом 🗵 ит	NC TNC
DEP LOCATIO			ſ	DEP Location	n Name			Sample Information		Date Collected	Collected By
		Chester Mark	et						R)aw F)inished	07/23/24	Jim Gobeille
- ·			0					If Resubmit	ted Report, list b	elow	
Routine or Special Sam			Original, Res Confirmati	on Report		_	(1)	Reason for Resubmission		(2) Collection Date	of Original Sample
RS X	ss	Original	Resubmitt	ed Conf	firmation		Resample	Reanalysis Report C	orrection		
SAMPLE NOTE	<b>S</b> - (Such	as, if a Manifold/	Multiple samp	ole, list the s	ources that	were on-line	e during sai	mple collection).	•		
II. ANALYTICAI	L LABOR	RATORY INFOR	MATION								
Primary Lab M	A Cert. #	#: M-MA1146	6 Prima	ry Lab Nar	me: Mi	crobac Labo	oratories, Ir	c., Lee	Subce	ontract? (Y/N	I) Y
Contamin	ant	Result	Result Qualifier	SMCL	Lab MDL	Lab MRL	Dilution Factor	Lab Method	Date Analyzed	Analysis La	
ALKALINITY (CA	,,	27.5		None	1.00	1.00	1.00	SM 2320 B-1997	07/25/2024	M-CT008	B E4G0486-05
IRON (mg/L)	,	0.935		0.3	0.00428	0.0500	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/2024	M-CT008	B E4G0486-05
MANGANESE (n	ng/L)	0.177		0.05*	0.000584	0.00204	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/2024	M-CT008	B E4G0486-05
* EPA has establ	ished a life	etime Health Adv	isory (HA) for	manganese	e at 0.3 mg/	L and an ac	ute HA at 1	.0 mg/L.			·
Lab Analysis (	Commen	ts			Result Qu	ıalifier	Result Qu	alifier Description			
l authorized to fill out		er penalties of law thand the information					Primary L	ab Director Signature	1	3. Wa	hil
true, accurate and	complete to	the best extent of i	my knowledge					Date			
								e no later than 10 days after the en lline is the same as above.	d of the month in wh	ich the results are	

Comments

Data Entered



### Massachusetts Department of Environmental Protection - Drinking Water Program Secondary Contaminant Report

**SEC** 

. PWS INFORM	IATION: P	lease refer to y	our DEP W	ater Qual	ity Samplin	g Schedu	le (WQSS	b) to help complete this	form		
PWS ID #:	105900	0				City	/ / Town:	Chester			
PWS Name:	Cheste	r Water Departr	ment						Class:	COM X NTNC ☐ TNC	
DEP LOCATI (LOC) ID#	_		[	DEP Location	n Name			Sample Informa	tion	Date Collected	Collected By
		424 Rte 20						(,	R)aw F)inished	07/23/24	Jim Gobeille
Routine o	_		Original, Res	ubmitted or				If Resubmit	ted Report, list	below	
Special Sam			Confirmati				(1)	Reason for Resubmission		(2) Collection Date	e of Original Sample
RS X	ss	Original	Resubmitt	ed Con	firmation		Resample	Reanalysis Report C	orrection		
		as, if a Manifold/ľ	Multiple samp	le, list the s	sources that v	were on-line	during sa	mple collection).			
	·						-				
II. ANALYTICA	L LABOR	ATORY INFOR	MATION								
Primary Lab M	A Cert #	: M-MA1146	Prima	ry Lab Na	me: Mic	crobac Labo	oratories. Ir	nc Lee	Subo	contract? (Y/I	N) Y
											·
Contamir	nant	Result	Result Qualifier	SMCL	Lab MDL	Lab MRL	Dilution Factor	Lab Method	Date Analyze	Analysis L MA Cert.	
ALKALINITY (CATOTAL (mg CaC	,,	37.5	'	None	1.00	1.00	1.00	SM 2320 B-1997	07/25/2024	4 M-CT008	8 E4G0486-06
IRON (mg/L)		0.950		0.3	0.00428	0.0500	1.00	EPA 200.7, Rv. 4.4 (1994)	07/24/2024	4 M-CT008	8 E4G0486-0
MANGANESE (r	mg/L)	0.247		0.05*	0.000584	0.00204	1.00	EPA 200.7, Rv. 4.4 (1994) 07/24/		4 M-CT008	8 E4G0486-0
* EPA has estab	lished a life	etime Health Advi	sory (HA) for	manganes	e at 0.3 mg/L	and an aci	ute HA at 1	.0 mg/L.	-	'	
Lab Analysis	Comment	ts			Result Qu	alifier	Result Q	ualifier Description			
authorized to fill ou	ıt this form a	r penalties of law th nd the information o	contained here				Primary I	_ab Director Signature		7. W	hil
true, accurate and	complete to	the best extent of n	ny knowledge					Date	7/26/2024		
	. ,,				•	•	•	e no later than 10 days after the end lline is the same as above.	d of the month in w	hich the results are	
	STATUS	(Initial & Date)				eview					□ WQTS
□ Accepted		□ Disapprove	ed .		Comn	nents					Data Entered

CHAIN OF CUSTODY RECORD Samples Received on Ice? Yes No N/A Custody Seals Intact? Yes No N/A Temperature Upon Receipt (°C) / TO BE COMPLETED BY MICROBAC []Results Only []Level 1 []Level 2 []Level 3 []Level 4 []EDD Compliance Monitoring? [] Yes [] No instructions on back Holding Time () Agency/Program [] Mail [] Fax [] e-mail (address) to 7 business days) (needed by) Sampler Phone Report Type PO No.: E 4 G 0 4 8 6 Send Invoice via: Chester Water Department Sampler Signature: City, State, Zip: Telephone No.: Address: Contact: Location: 80 Run Way, Lee, MA 01238 | 413.7. [] Mail [] Fax [] e-mail (address) James Gobeille Chester Water Dept. 15 Middlefield Rd, Chester, Ma 01011

(A) MICROBAC

Lab Report Address

Client Name:

\* Matrix Types: Soil/Solid (S), Sludge, Oil, Wipe, Drinking Water (DW), Groundwater (GW), Surface Water (SW), Waste Water (WW), Other (specify)

Sampled by (PRINT):

Send Report via:

Project:

Telephone No.:

Contact:

City, State, Zip:

Address:

\*\* Preservative Types: (1) HNO3, (2) H2SO4, (3) HCI, (4) NaOH, (5) Zinc Acetate, (6) Methanol, (7) Sodium Bisulfate, (8) Sodium Thiosulfate, (9) Hexane, (U) Unpreserved REQUESTED ANALYSIS 15 00 2 00 00 p Preservative Types Grab / Comp

Matrix

Time Collected

1.20

Austin Brook Client Sample ID

> c z) RE

3

3

Loc Code

Dep Sample type

Har Your りのの

11:12 11:16:5/ 15:45/ 16:55/

Chester market 1/24 RAN 30

Wheeler oil

Jane &

South Contract

1:16

No. of Containers

Additional Notes

PRESERVATIVE (nitials (

Possible Hazard Identification

Relinquished By (signature) The Court [] Hazardous [] Non-Hazardous [] Radioactive

Relinquished By (signature)

Relinquished By (signature)

Date/Time

Sample Disposition [] Dispose as appropriate [] Return [] Archive

Received By (signature)

Date/Time

Page

oţ

rev. 7/18/18