

Massachusetts Department of Environmental Protection - Drinking Water Program

Lead and Copper Analysis Report doc rev 12/2020

I. P	I. PWS INFORMATION: Please refer to your MassDEP Lead & Copper sampling plan for approved sampling locations.																	
PWS ID #: 4250003									City	/ Town:	ROCH	ESTER						
PWS Name: OLD COLONY REG VOC TECH HIGH							I SCHO	OL]					сом 🗆	NTNC 🛛	TNC 🗆		
Routine or Special Sample Original, Resubmitted or Confirmation Report						rt												
									on for Resu		(2) Collection Date of Original Sample							
⊡ \$^\		Origin				Confirmation Resample				alysis		Report Co	rrection					
SAN	VIPLE COMIMENTS - (SU	ich as, ii		i/wutuple sample, iisi	any sourc	es mai we	ie on-ine	uunny san	ipie collectio	ii <i>i)</i> .								
II. A	NALYTICAL LABORAT	ORY INF	ORMATIC	N:														
Primary Lab MA Cert. #: M-MA022					1	P	rimary La	b Name:	Analytical	Balnce			Subcontracted? (Y/N) N					
Analyte Ac			Actie	on Level (mg/L)	Lab Method		MDL (mg/L)		MRL (r	mg/L)	Anal	ysis Lab M	A Cert.#	Analysis Lab Name				
	Lead:			0.015	20	0.8	0.001		0.001			M-MA02	2	Analytical Balance				
		opper:		1.3	20	0.8	0.02		0.02			M-MA02	2	Analytical Balance				
LAE	B ANALYSIS COMMENTS						Result Qual		lifier Result Q		alifier Des	scription						
							L	LEAD			со	PPER		Primary	nple ID#			
#	# MassDEP Approv LCR Plan Sample Lo		on	Collection Date	Dilution Factor	Date A	nalyzed	Result	Result	Date Analyzed		Result Result (mg/L) Qualifier		Analzysis				
1								(mg/L)	Qualifier			(mg/L)	Quaimer					
2																		
3																		
4																		
5																		
6	6																	
7	7																	
8																		
9																		
10	0																	
11																		
12																		
13																		
14																		
15																		
16	6																	
17	7																	
18	8																	
19																		
20																		
	Report SCH	IOOL RE	SULTS (2	50 mL) collected und	ler (LCCA)	in accorda	ance with 3	310 CMR 2	22.06B(7)(a)	9 below. D	o not use	these scho	ol results in	90 th percentile	calculations.			
1 Teachers Lounge		09/28/2021	21 1		6/2021	ND		10/06/2021		ND		A110807-09 & A110807-09						
2	2 Offset Printing			09/28/2021	1	10/06/2021		ND		10/06/2021		ND		A110807-10 & A110807-10				
3																		
4																		
the	rtify under penalties of law information contained her									Pi	rimary La	b Director	Signature:	Lau	rel Stod	ldard		
	wledge. ccordance with 310 CMR	22 15/2) if mailing	naper reports TM) conies o	f this repo	rt must ho	received k	v vour Maes	DFP Pori	onal Offic	no later t	Date:	after the end o	f the month in w	hich the		
	lts are received or no late									-								

COM & NTNC public water suppliers must submt forms LCR-D or LCR-E with this form to the appropriate MassDEP Regional Office.

MassDEP REVIEW STATUS (Initial & Date)		Review	UWQTS Data	
□ Accepted	Disapproved	Comments	- Entered	

Analytical Balance A T I O					CHAIN OF CUSTODY							A110807						422 West Grove Street Middleboro, MA 02346 Ph. (508) 946-2225				
		R	A	T														•	Fax	k (508) I.D. #N	946-3	3335
Client M	lame:	\mathcal{D}	. 11.	-	;	Project Name: Old Colony 4250003 Collected by: RSave						ANALYSIS REQUIRED										
Addres:	 '47(`Rsch	by Rec bestec,	, Væ Hi Ai , M14	1ec. 1e	<u>и</u>	Collec	ted by:	- Tas Solg-			NO. OF CONTAINERS		red + C.			' /			' /		TURNAROUND TIME	
C-0-C;	+ A1	IO	807								Ň	1 2	<u>}</u>		/	<u> </u>	<u> </u>		/		F	
Analytical LAB I.D.	COLI Date	ECTION Time	I.I Matrix	D. Pres.	COMP.	GRAB		STATION LO	CATION													
)	9-28-21						Girls	locker	Pont	4	1	1		1					1			
2	1000	1:05			1		Libra		1001	- -		1										
3		1:08					Main	Kitchen	1			1										
U U		7.14					Calin	GUY I	Kitc	hen		1										
5		7:16					Cougo	ars D	Pen			1										
6		7:21					Heat	th Car	1115			1										
7		7:25						etolog				ì										
8		7129					Wing-8	Buy's	.' . Do	୍ <u>ଞ୍</u>		1										
G		7:37					Teach	ers L	oung	2		1										
(j)	\vee	1:40					Offse-	1 Prin	hne	Shop		1										
							IT TO RET			ORTIONS OF N		QUEC	OUS SI	AMPLI	ES TO	CLIEI	VT.			2-11-1		
RELINQUISHED	BY: (Sign. G ZS	ature) H	RECE	IVED B	Y: (Signa	nture)) 1mm	2	DATE 128	TIME 95	LAB COMMENT	-										i de la marca d	
RELINQUISHED	BY: (Sign	ature)		IVED Fo ature)	OR LABO	RATORY	′ BY:	DATE	TIME	SHIPPING CON TEMPERATURE		•	Check (C Low	'	<i>Iced</i>		mbient lighest		o	°C Recei	pt	
RW REAGENT DW DRINKING GW GROUND SW SURFACE SO SOIL	WATER NATER WATER	CODES: SE — SEI SL — SLI HW — HA WW — WA PW — PO	UDGE ZARDOUS ISTE WATI	ER		CON1 LOW (NO MEDIUM	AMINATIO ODOR)	N LEVEL H — HIGH U — UNKN		• TA	T for s	sample	N en sam s recei		L (7–1) receivel er 4 p.i	0 Work d at tes m. will	ing Da t facili begin (ys) ty. on the	next bus ner conse		'ay.	