

Massachusetts Department of Environmental Protection - Drinking Water Program

Lead and Copper Analysis Report doc rev 12/2020

I. PWS INFORMATION	N: Please	refer to	your MassDEP L	ead & C	opper sa	ımpling	plan for	approved	sampling	j locatio	ons.						
P	WS ID #:	,	4250003					City	/ Town:	ROCH	ESTER						
PW	/S Name:	OLD C	OLONY REG V	OC TEC	CH HIGH	SCHC	OL						сом □	NTNC	v	TNC □	
Routine or Special Sample		riginal Re	submitted or Confirm	ation Ren	ort					lf Resubn	nitted Repo	rt, list below	:				
								(1) Reaso	(2) Collection Date of Original Sample								
RS SS	✓ Origin			Confirm			sample	Reana			Report Co	rection					
SAMPLE COMMENTS – ((Sucn as, ir	a Manifold	i/Multiple sample, ilst	any sourc	es that we	re on-line	during sam	ipie collectio	n).								
	ATORY INF	CONTACTO	w														
II. ANALYTICAL LABORA				1													
Primary Lab MA Cert. #: M-MA022						rimary La	b Name:	Analytical	Balnce				Subcontra	N			
		Actio	tion Level (mg/L)		Lab Method		(mg/L)	MRL (r			ysis Lab M			Name .			
	Lead: Copper:				00.8 0.001 00.8 0.02			0.00					Analytical Balance Analytical Balance				
LAB ANALYSIS COMMENT			1.0	20	0.0		Result Qual	l .	Result Qua	alifier Des			A.	arytical De	alarice		
# MassDEP Approved		Collection	Dilution		LEAD			COPPER				Primary	e ID#				
# LCR Plan San		on	Date		Date Ar	nalyzed	Result (mg/L)	Result Qualifier	Date Analyzed		Result (mg/L)	Result Qualifier	Analzysis	le ID#			
1							(···g/=)				(gr =)						
2																	
3																	
4																	
5																	
6																	
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18																	
19																	
20																	
	CHOOL RE	SULTS (2	50 mL) collected und	ler (LCCA)	in accords	ance with	1 310 CMR 2	22.06B(7)(a)	9 below Do	not use	these scho	ol results in	90 th percentile	calculation	S.		
1 Cougai		(2	09/28/2021	1	10/06		ND ND		10/06/		ND					05	
2 Health 0			09/28/2021 1 10/06/2 0					10/06/2021		ND		A110807-05 & A110807-09 A110807-06 & A110807-09					
3 Cosmetok			09/28/2021 1 10/06/2021			ND		10/06/2021		ND		A110807-07 & A110807-07					
4 Wing 8 Bo			09/28/2021	1	10/06		ND		10/06/		ND			07-08 & A			
I certify under penalties of the information contained I	law that I a		son authorized to fill (out this for	m and		<u> </u>	I			<u> </u>	Signature:	Laur		_		
knowledge. In accordance with 310 CN results are received or no		-							-					the month	in whic	h the	
			TNC public water su														
MassDEP REVIEW STAT	US (Initial 8	k Date)					Review Comments							Ţ	□WQ ⁻ Ente	ΓS Data red	
☐ Accepted			□ Disapprov	/ea		1		ı									

A110807





CHAIN OF CUSTODY

422 West Grove Street Middleboro, MA 02346 Ph. (508) 946-2225 Fax (508) 946-3335 Lab I.D. #M-MA022

Client Name:		Project Name:			ANALYSIS REQUIRED									
Address: 476 No. Rochester	g V& Tech th Ave , MH	Old Colony Collected by: ESize	NO. OF CONTAINERS	100	1. 4. C. May							TURNAROUND TIME		
C-o-C# A DO Analytical COLLECTION LAB I.D. Date Time	1.D. COMF	. GRAB STATI	ON LOCATION	¥	1 3				/				F	
1 9-28-21 7:01 2 1:05 3 1:08 4 7:14 5 7:16 6 7:25 6 7:25 6 7:29 9 7:37		Cosmeto Wing-8 T Teachers Offset	Tchen The Kitchen Den Carlers Hogy Shop Soys Room Lounge Printing Shop		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			6 70	CLIFF					
ELINQUISHED BY: (Signature)	LAB RESERVES RECEIVED BY: (Sig		UNUSEÓ PORTIÓNS OF TE \ TIME \ LAB COMME		AQUEO	US SA	IMPLE	ES TO	CLIEN	IT.				
ELINOUISHED BY: (Signature)	RECEIVED FOR LAI (Signature)	Cm 91	75 75 SHIPPING CO	1										
W — SURFACE WATER WW — W			HIGH UNKNOWN	NORMAL (7–10 Working Days) • TAT begins when sample is received at test facility. • TAT for samples received after 4 p.m. will begin on the next business day. • All TAT's are subject to laboratory approval and customer consent.										