

Massachusells Department of Environmental Protection - Drinking Water Program

Lead and Copper - 90th PERCENTILE COMPLIANCE Report (For Systems Required to Collect More Than 5 Samples)

	•		A ALLEGE MANAGEMENT OF THE PROPERTY OF THE PRO	ed to Collec	enterente de la constitución de la				ved samp	ling locatio	ns.				
		ATION: Please refer to your DEP Lead & Copper sampling plan to 4052007 City / Town:							Carver						
PWS ID #: PWS Name:			New Carver Elementary School						PWS Class: COM ☐ NTNC ☒						
PVVS	laine.				SIOD			□ RF	DUCED - E	VERY THRE	E YEAI	RS			
Sampling Frequency: (choose one)		☐ FIRST SEMI-ANNUAL SAMPLING PERIOD ☑ SECOND SEMI-ANNUAL SAMPLING PERIOD							☐ LEAD SERVICE LINE (LSL) REPLACEMENT PROGRAM						
		REDUCED – ANNUAL							☐ DEMONSTRATION						
		☐ KEDUC	ED - ANNOA	order (from lowe	at to bi	shoot value)	with lowe				v. Rei	peat for cop	oer resu	lts.	
Please limit (N	report re	sults that are elow 0.005 n	e ND or less ng/L for lead	than (<) the lab l or 0.05 mg/L for	oratory	s reported de er shall be re	ported as	measured	or may be	reported as	0.002	25 mg/L for	lead or (0.025	
4600 tl	Compar	oval than ve	ui have an e	e 90th percentil	i are re	duired to cor	itact ivias	SUEP as so	oon as pos	SIDIE IOI IIII	Unnan	on on comp	marioc c	ouono.	
Note:	Do not inc	lude school	results on th	nis form unless ation as per 31	the PW	S is a schoo	I. Remem	ber, within	30 days o	receipt, yo	u mus	st sena inaiv	idual re	sults to	
		LEAD RESULTS (mg/L)						COPPER RESULTS (mg/L)							
#	Results	#	Results	# Results	s #	Results	#	Results	#	Results	#	Results	#	Results	
1*	0.0	16	0.0	31	46		1*	0.12	16	0.3	31		46		
2	0.0	17	0.0	32	47		2	0.12	17	0.33	32		47		
3	0.0	18	0.0	33	48		3	0.13	18	0.42	33		48		
4	0.0	19	0.0	34	49		4	0.13	19	0.46	34		49		
5	0.0	20	0.0	35	50		5	0.13	20	0.54	35		50		
6	0.0	21		36	51		6	0.15	21		36		51		
7	0.0	22		37	52		7	0.15	22		37		52		
8	0.0	23		38	53		8	0.15	23		38		53		
9	0.0	24		39	54		9	0.17	24		39		54		
10	0.0	25		40	55		10	0.18	25		40		55		
11	0.0	26		41	56		11	0.19	26		41		56		
12	0.0	27	X .	42	57		12	0.23	27		42		57		
13	0.0	28		43	58		13	0.24	28		43	i.	58		
14	0.0	29		44	59		14	0.28	29		44		59		
15	0.0	30		45	60		15	0.3	30		45		60		
	est Value	250 10 012 20 20 20 20					ال	1							
M	y system Tota	was requir	les collecte	ed: 20 for both lead a	x 0. and cop	per in the	18	This numl ove, and e	ber is my enter the	system's	90 th p	ercentile s propriate s	ample :	below.	
0.0				Compared to <u>0.015 mg/L</u>				0.42 (Copper result at 90 th percentile sample#)				Compared to 1.3 mg/L (The copper action level)			
		t 90 th percentil	e sample#)	(The l	ead action	on level)	(C	pper result	at an beice	anne sample	<u>''') </u>	(THE CC	ppor act		
	ERTIFICA ck and cor must com		orrect staten Consumer C	nent for lead as onfidence Rule	determ (CCR)	ined by the reporting re	above res quiremen	ults. If you s in accord	have an e	xceedance 310 CMR 2	and y 22.16	ou are a con \(4)(i)6.	mmunity	system	
•	⊠ My s	system was	at or belo	w the lead a lead action le	ction le	vel. d						d the lead	action I	evel.	
Che syst	em you m	ust comply w	vith the Con	nent for copper sumer Confider	nce Rul	ermined from e (CCR) repo	nsert # of s n the abov orting req	e results. I	lf you have in accorda	an exceed nce with 31	ance a	and you are R 22.16A(4)	a comn (i)6.	nunity	
	☐ My s	system exc	eeded the	ow the coppe copper actio	n level	and	nsert # of s	amples)				d the copp			
com	nlv with 310	low indicates CMR 22.06B best of my kn	(7). I centify u.	ing sites on this render penalty of la belief.	port hav w that I a	re been previo am the person	usly appro authorized	red in writing to fill out thi	g by the DEi is form and t	P, and both the information	ne sites on cont	s and samplin ained herein i	g proced s true, ad	ures used curate and	
	Sloker	AS CO	<u>sordin</u>	ater _	(Signature o	f PWS or C	wner's Rep	resentative				D	ate	
	<u> </u>	Form I CR-C	along with th	nis form.		1 1	Rev.	7- 2018				Page _		of	