

LCR-C

Lead and Copper Analysis Report doc rev 12/2020

	ID #:	4052	.007					d & Copper sampling pla City / Town:			n: CAR\	/FR				THE REAL PROPERTY.	
PWS N	Name:	CARV	ER ELE	MEN	TARY S	CHOOL	-					Class:					
?outine o	or Special	Comples		Oriai	nal, Resubn	nitted or					If Downton				NTNC 🖂	TNC	
Routine or Special Samples Original, Resubmitt Confirmation Rep						Report	If Resubmitted Rep (1) Reason for Resubmission						****				
☐ RS ☐ SS ☐ Original [naí 🔲	Resubmitted	firmation	Resample Reanalysis Report Correction					(2) Collection Date of Original Sam						
SAMPLE	СОММЕ	NTS					······································	L I I I I I I	uhie F		iysis 🗀 Repor	t Correction	<u> </u>		·		
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II. ANA	ALYTIC	AL LAB	ORATO	PV II	JEODRIA	TIÓN	en Kiloniya (StSisserra Selle	Nacional Salar	275.85 A.O. (1999)	analysis repo						
Drimor		in a state of the		and the same of					ontra	cted lab	analysis repo	rts (as appl	icable)				
						rimary !	Lab Name: Nashoba Analytical						Sub	cont	racted? (Y/	N) N	
Analyt	te	Action Level (mg/L) 0.015			Lab Metho	d	MDL (m	od)	1) 100 (Analys	Analysis Lab MA					
l e	ad:						 		MRL (mg/L)		Cert.#		Analysis Lab Name				
Copp		1.3		EPA 200.9			0.00		0.001		M-MA1118		Nashoba Analytical				
LAB ANALYSIS COMMI					EPA 200.7		0.00		0.004		M-MA1118		Nashoba Analytical				
/ /	12.0000	MINITA 13	***				Result C	lualifier		Result	Qualifier Des	cription		-			
						-											
# .	Massi	MassDEP Approved			Collection	ion		LEAD		# ja	COPPER		<u> </u>	Primary Lab Sample ID#			
	CR Plan	Sample	Location		Date	Dilution Factor	Date Analyz	ed (m	sult g/L)	Result Qualifier	Date Analyzed	Result (mg/L)	Result Qualifier		illary Lab Sa & ilysis Lab Sa	•	
	ROOM 191-KITCHEN DOUBLE BAY SINK				6/9/2022 1		6/15/20	5/15/2022 N			6/17/2022	7/2022 0.329			243815-1		
	OOM 100-CLASSROOM SINK				6/9/2022 1		6/15/20)22 N	2 ND		6/17/2022	0.280	24381		243815-	2	
	ROOM 112-CLASSROOM SINK				6/9/2022 1			15/2022 N			6/17/2022	2022 0.293		243815-3			
	ROOM 132-PROJECT BUBBLER AREA				6/9/2022 1		6/15/20				6/17/2022	0.299		243815-4			
<u> </u>	ROOM 241-CLASSROOM SINK				6/9/2022 1		6/15/20				6/17/2022	0.318		243815-5			
	ROOM 232-PROJECT AREA BUBBLER				6/9/2022			22 N	1D		6/17/2022	0.293		243815-6			
	ROOM 227-PROJECT AREA BUBBLER ROOM 212-CLASSROOM SINK			 -	6/9/2022	_1	6/15/20		1D		6/17/2022	0.266		243815-7		7	
	ROOM 263-MEDIA SPACE BUBBLER				6/9/2022 6/9/2022				ID		6/17/2022	0.308		243815-8		3	
~~	ROOM 200-CLASSROOM SINK				6/9/2022	1	6/15/20		ID		6/17/2022	0.239			243815-9	}	
1				- - '	#3/2022 1		6/15/20	22 1	ND		6/17/2022	022 0.285		243815-10		0	
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7							-										
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9		· ·····															
	HOOL RES	III TS /250	ml.) collo	ctod u	ndor (LCCA)		-							·—-	····		
deulations			THE) CONG	CIEU U	ilder (LCCA)	in accor	ance with	310 CMR	22.06	3(7)(a)9 b	pelow. Do not u	ise these sch	nool results	in 90	th percentile		

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out mis curate and accordand	torm and d complete ce with 310	the infometo to the bes	tation cor it extent of	ntained f my kr		true,		ry Lab I			Date:	Color Region	7/22	no late	or than 10 de		
oning (eL	DEP) dead	lline is the s	same as a	bove.	_			9, 11,0 0,10	o, aic	monnon	ng penou, wind	inever is soc	oner. Plea	se na	te: Electronic	is allef	
SSDEP	REVIEW	STATUS	water st	applie	rs must sul	omit for	ns LCR-E	or LCR-	E witl	1 this fo	m to the app	ropriate Ma	ssDEP F	Regio	nal Office.		
	v v V	214103	्रामाधारा 🌣	. vate	}		1	Review	1								