

C.O.C.: -

REPORT No: 23-019293 - Rev. 0

Report To:

Greater Essex County District School Board
 280 Eugenie St. E
 Windsor, ON N8X 2X8

CADUCEON Environmental Laboratories

5-3201 Marentette Ave
 Windsor, ON N8X 4G3

Attention: Rachel Bondy

DATE RECEIVED: 2023-Jul-31
 DATE REPORTED: 2023-Aug-03
 SAMPLE MATRIX: Drinking Water

CUSTOMER PROJECT: Eastview Horizon P.S
 P.O. NUMBER:
 WATERWORKS NO: 500478011

Analyses	Qty	Site Analyzed	Authorized	Date Analyzed	Lab Method	Reference Method
ICP/MS (Liquid)	40	OTTAWA	TPRICE	2023-Aug-01	D-ICPMS-01	EPA 200.8

R.L. = Reporting Limit

NC = Not Calculated

Test methods may be modified from specified reference method unless indicated by an *

Client I.D.	Sample I.D.	Date Collected	Parameter
			Lead
			Units
			mg/L
			R.L.
			0.00002
			Limits
			0.010
			DWG
			MAC
			-
Tap 1 Rm 158-S	23-019293-1	2023-Jul-29	0.00032
Tap 1 Rm 158-F	23-019293-2	2023-Jul-29	0.00022
FTN #14 @ Rm153-S	23-019293-3	2023-Jul-29	0.00040
FTN #14 @ Rm153-F	23-019293-4	2023-Jul-29	0.00026
FTN #12 @ Rm126-S	23-019293-5	2023-Jul-29	0.00050
FTN #12 @ Rm126-F	23-019293-6	2023-Jul-29	0.00007
FTN 13 @ Gym-S	23-019293-7	2023-Jul-29	0.00014
FTN 13 @ Gym-F	23-019293-8	2023-Jul-29	0.00088
FTN 9 @ Rm122-S	23-019293-9	2023-Jul-29	0.00026
FTN 9 @ Rm122-F	23-019293-10	2023-Jul-29	0.00009



Lorina Merko
 Laboratory Manager

Client I.D.	Sample I.D.	Date Collected	Parameter
			Lead
			Units
			mg/L
			R.L.
0.00002			
Limits			
0.010			
DWG			
MAC			
-			
Tap 8 @ Rm 116-S	23-019293-11	2023-Jul-29	0.00017
Tap 8 @ Rm 116-F	23-019293-12	2023-Jul-29	0.00055
tap 5 @ Kit 106-S	23-019293-13	2023-Jul-29	0.00035
tap 5 @ Kit 106-F	23-019293-14	2023-Jul-29	0.00161
Bottle CR 153-S	23-019293-15	2023-Jul-30	0.00034
Bottle CR 153-F	23-019293-16	2023-Jul-30	0.00016
Bottle Rm 126-S	23-019293-17	2023-Jul-30	0.00034
Bottle Rm 126-F	23-019293-18	2023-Jul-30	0.00018
Bottle 13@Gym-S	23-019293-19	2023-Jul-30	0.00066
Bottle 13@Gym-F	23-019293-20	2023-Jul-30	0.00019
Bottle 9 @ Rm 122-S	23-019293-21	2023-Jul-30	0.00024
Bottle 9 @ Rm 122-F	23-019293-22	2023-Jul-30	0.00021
Tap 6 Rm Kit 106-S	23-019293-23	2023-Jul-30	0.00105
Tap 6 Rm Kit 106-F	23-019293-24	2023-Jul-30	0.00023
Tap 7 @ Staff 102-S	23-019293-25	2023-Jul-30	0.00065
Tap 7 @ Staff 102-F	23-019293-26	2023-Jul-30	0.00026
FTN 3 @ WR 221-S	23-019293-27	2023-Jul-28	0.00032
FTN 3 @ WR 221-F	23-019293-28	2023-Jul-28	0.00044
FTN-4 @ WR 207-S	23-019293-29	2023-Jul-28	0.00010
FTN-4 @ WR 207-F	23-019293-30	2023-Jul-28	0.00025
Tap 11 in kit 128-S	23-019293-31	2023-Jul-28	0.00025


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	Parameter	Lead	
		Units	mg/L
		R.L.	0.00002
		Limits	0.010
		DWG	MAC
Client I.D.	Sample I.D.	Date Collected	-
Tap 11 in kit 128-F	23-019293-32	2023-Jul-28	0.00019
FTN 3 @ WR 221 -S	23-019293-33	2023-Jul-28	0.00086
FTN 3 @ WR 221 -F	23-019293-34	2023-Jul-28	0.00022
Bottle 4 @ WR 207-S	23-019293-35	2023-Jul-28	0.00027
Bottle 4 @ WR 207-F	23-019293-36	2023-Jul-28	0.00069
Bottle 10 @ CR 125-S	23-019293-37	2023-Jul-29	0.00022
Bottle 10 @ CR 125-F	23-019293-38	2023-Jul-29	0.00033
FTN 10 @ CR 125-S	23-019293-39	2023-Jul-30	0.00026
FTN 10 @ CR 125-F	23-019293-40	2023-Jul-30	0.00065

DWG - Drinking Water Guidelines
 ODWS - Ontario Drinking Water Standards
 AO - Aesthetic Objectives
 IMAC - Interim Maximum Acceptable Concentration
 MAC - Maximum Acceptable Concentration
 ODWO - D-5-5 Objective
 OG - Operational Guidelines
 WL - Warning Level - Sodium Restricted Diets



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