

Ministry of Education - Capital Management Branch

2021/22 REPORT FOR TESTING LEAD CONTENT IN DRINKING WATER OF SCHOOL FACILITIES

Schoo	ol District Information	Health Authority (HA) Information						
SD No.	78	Region	fraser health					
SD Name	Fraser-Cascade	Contact Name						
SD Contact Name:	Ken Mackie	Contact Phone						
SD Contact Phone:	604-869-2411	Report Submitted to HA						
Report Date	March 29 2022	Report Submission Date						

	Click here to access the School Master	List for Facility Names and Facility Co	des												
	SCHOOL FACILITY IN	NFORMATION				TEST	INFORMATION			MITIGATION STRATEGY & PUBLIC COMMUNICATION PLAN ADDITIONAL INFORMA				TION	
School District Number	Ministry Facility Code	School Facility Name	Year Built	Date of Test (mm/yyyy)	Total Samples	Water Fixture Type	Room Location	Lead Level Result (mg/L)	Exceed Maximum Acceptable Concentrations	Mitigation Strategy Description	Describe Public Communication Plan	Comments	Next Scheduled Date of Testing (mm/yyyy)	Ministry Submission Period	
78	78-76007	Kent Elm	1949	Mar-22	1	Sink	Staff room	0.000	No		share on website		Mar-23	30-Mar-22	
78	78-76002	Harrison Hot Springs Elm	1949	Mar-22	1	Sink	staff room	0.000	No		share on website		Mar-23	30-Mar-22	
78	78-76502	Hope Transportation	2010	Mar-22	11	Sink	shop sink	0.000	No		share on website			30-Mar-22	
78	78-76002	Agassiz elm/sec Admin	1950	Mar-22 Mar-22	1	Sink	Staff room	0.000	No No		share on website			30-Mar-22	
78	78-32504 78-78012	Admin Silver Creek elm	1995 1998	Mar-22	1	Sink Sink	Staff room Staff room	0.000	No No		share on website			30-Mar-22 30-Mar-22	
78	78-32006	Coquihalla elm	1999	Mar-22	1	Sink	Gym Kitchen	0.000	No		share on website			30-Mar-22	
78	78-32004	Boston Bar elm/sec	1950	Mar-22	1	Sink	Staff room	0.000	No		share on website			30-Mar-22	
78	78-32003	Hope elm/sec	1972	Mar-22	1	Sink	Staff room	0.000	No		share on website			30-Mar-22	
78	78-99006	UCFV	1960	Mar-22	1	Sink	Staff room	0.000	No		share on website			30-Mar-22	
78	78-32502	Agassiz Maintenance	1950	Mar-22	1	Sink	Staff room	0.000	No		share on website			30-Mar-22	
78	78-32007	Yale	1972	Mar-22	1	Sink	Staff room	0.000	No		share on website			30-Mar-22	
78	78-99053	TREC	1960	Mar-22	1	Sink	Basement Kitchen	0.000	No		share on website			30-Mar-22	
18									-					30-Mar-22	
78														30-Mar-22 30-Mar-22	
78									-					30-Mar-22	
78									-					30-Mar-22	
8									-					30-Mar-22	
8									=					30-Mar-22	
8									-					30-Mar-22	
8														30-Mar-22	
'8									-					30-Mar-22	
78									-					30-Mar-22	
'8														30-Mar-22 30-Mar-22	
78														30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
3									-					30-Mar-22	
3									-					30-Mar-22	
<u>8</u> •									-					30-Mar-22 30-Mar-22	
8														30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8				•	•				-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
0														30-Mar-22 30-Mar-22	
78														30-Mar-22	
8									-					30-Mar-22	
'8									-					30-Mar-22	
78									-					30-Mar-22	
78									-					30-Mar-22	
78									-					30-Mar-22	
78									-					30-Mar-22	
78									-					30-Mar-22	
78									=					30-Mar-22	

2022-04-19 1 of 4

SCHOOL FACILITY INFORMATION						TEST	T INFORMATION		MITIGATION STRATEGY & PUBLIC COMMUNICATION PLAN ADDITIONAL INFORMA					
School District Number	Ministry Facility Code	School Facility Name	Year Built	Date of Test (mm/yyyy)	Total Samples	Water Fixture Type	Room Location	Lead Level Result (mg/L)	Exceed Maximum Acceptable Concentrations	Mitigation Strategy Description	Describe Public Communication Plan	Comments	Next Scheduled Date of Testing (mm/yyyy)	Ministry Submission Period
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									=		-			30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									=					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									=					30-Mar-22
78									-					30-Mar-22
78									÷					30-Mar-22 30-Mar-22
78									=					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									=					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78			-						-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78		<u> </u>	<u> </u>						-		·	<u> </u>		30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22
78		-					·		-		-			30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22
78	-	-			·		·		-	·	-			30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22

202-04-19

SCHOOL FACILITY INFORMATION						TEST	T INFORMATION		MITIGATION STRATEGY & PUBLIC COMMUNICATION PLAN ADDITIONAL INFORMA					
School District Number	Ministry Facility Code	School Facility Name	Year Built	Date of Test (mm/yyyy)	Total Samples	Water Fixture Type	Room Location	Lead Level Result (mg/L)	Exceed Maximum Acceptable Concentrations	Mitigation Strategy Description	Describe Public Communication Plan	Comments	Next Scheduled Date of Testing (mm/yyyy)	Ministry Submission Period
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									=		-			30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									=					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									=					30-Mar-22
78									-					30-Mar-22
78									÷					30-Mar-22 30-Mar-22
78									=					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									=					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78			-						-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78		<u> </u>	<u> </u>						-		·	<u> </u>		30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22
78		-					·		-		-			30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22
78		-			·		·		-	·	-			30-Mar-22
78									-					30-Mar-22 30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22
78									-					30-Mar-22 30-Mar-22
78														30-Mar-22

2022-04-19

3 of 4

SCHOOL FACILITY INFORMATION						TES	T INFORMATION			MITIGATION STRATEGY & PUBLIC COMMUNICATION PLAN ADDITIONAL INFORMAT				TION	
School District Number	Ministry Facility Code	School Facility Name	Year Built	Date of Test (mm/yyyy)	Total Samples	Water Fixture Type	Room Location	Lead Level Result (mg/L)	Exceed Maximum Acceptable Concentrations	Mitigation Strategy Description	Describe Public Communication Plan	Comments	Next Scheduled Date of Testing (mm/yyyy)	Ministry Submission Period	
8									-					30-Mar-22	
8														30-Mar-22 30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8														30-Mar-22 30-Mar-22	
8														30-Mar-22	
3									-					30-Mar-22	
3									-					30-Mar-22	
8									-					30-Mar-22 30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22 30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
3									-					30-Mar-22	
3									-					30-Mar-22	
8									-					30-Mar-22 30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
3														30-Mar-22 30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
3									-					30-Mar-22	
3									-					30-Mar-22 30-Mar-22	
8									-					30-Mar-22	
3									-					30-Mar-22	
8									-					30-Mar-22	
8														30-Mar-22 30-Mar-22	
3									-					30-Mar-22	
3									-					30-Mar-22	
3				-	<u></u>				-	·				30-Mar-22	
8														30-Mar-22 30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8														30-Mar-22	
8														30-Mar-22 30-Mar-22	
3									-					30-Mar-22 30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22	
8									-					30-Mar-22 30-Mar-22	
8									-					30-Mar-22	

2022-04-19