

Memorial University Water Quality Testing Results  
The maximum allowable concentration for lead is 5 micrograms per litre, as published by Health Canada  
2022-2023 Sampling Results

Building	Location	Date Sampled	Initial Sample		Date Sampled	Re-Sample 1		Date Sampled	Re-Sample 2	Comments
			First draw (µg/L)	5 Minute Sample (µg/L)		First Draw (µg/L)	5 Minute Sample (µg/L)			
Arts and Administration	A-5006	22-Dec-22	1.9	1.4						
Bruneau	IIC-3036	22-Dec-22	1.2	1.2						
Physical Education	PE-2003B	22-Dec-22	5	5						
Shiwak Hall	WX-3015	21-Dec-22	1.3	0.6						
Cluett Hall	EX-3015	21-Dec-22	1.1	0.6						
Facilities Management	FM-1027	21-Dec-22	4.2	1.1						
Chemistry-Physics	C-2012B	21-Dec-22	4.8	1.4						
Engineering	EN-4004	Jan 6-23	48.3	37.4						Kitchen sink now filtered. Upcoming renos
Engineering	EN-4065	Jan -6-23	1.2	0.7						
University Centre	UC-3005B	Jan -6-23	<0.5	<0.5						
Education	ED-2030B	Jan -6-23	0.9	<0.5						
Dining Hall	DH-2006A	Jan -6-23	4.4	6.4	Jan 17-23	13.8	9.9			Not filtered. Will be filtered
Physical Education	PE-200313	Jan 17-23	31.4	2.2						
Cartier	CR-101	Jan 12-23	0.7	<0.5						
Cabot	CT-101	Jan 12 - 23	<0.5	<0.5						
Signal Hill	B-1112	Jan 12-23	0.9	3.6						
Faculty of Medicine	4M120	Jan 12-23	<0.5	<0.5						
Core Science Facility	CSF-4301	Jan 12- 23	0.7	11.7	Feb 1-23	0.5	<0.5			Re-test
Core Science Facility	CSF-2116	Jan 12-23	1.1	<0.5						
Global Learning Centre	CA-2002	Jan 26-23	0.9	0.7						
Field Hall	GH-1000	Jan 4 -23	5.4	1.5						
Coughlan College	CL-2004	Jan 4-23	13.5	2.6						
Business	BN-4011	Jan 4-23	2.6	2.8						
C-Core	K-2012	Jan 4-23	2.5	1						
C-Core	CF-2002	Jan 4-23	7.3	0.9						