

Mount Allison University Potable Water Sampling Program

- Charlotte House

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
CHAR 1	Main Floor Bottle Filler	<0.1	
CHAR 2	Main Floor Kitchen Sink Right Sink	0.6	
CHAR 3	Main Floor Kitchen Sink Left Sink	4.6	
CHAR 4	Main Floor Bathroom Right Sink	0.7	
CHAR 5	Main Floor Bathroom Left Sink	0.6	
CHAR 6	Second Floor Bathroom Right Sink	0.4	
CHAR 7	Second Floor Bathroom Middle Sink	0.5	
CHAR 8	Second Floor Bathroom Left Sink	0.5	

Value - Exceeds Health Canada Guidelines for Drinking Water Quality of 5 ug/L

Mount Allison University Potable Water Sampling Program - Hammond House

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Hammond 1	Kitchen	<0.1	
Hammond 2	Bar sink - betw kitchen and dining	<0.1	
Hammond 3	Main floor - washroom	<0.1	
Hammond 4	Master suite washroom	<0.1	
Hammond 5	2nd floor - Guest washroom	<0.1	
Hammond 6	2nd floor - 201C Tub room	0.8	
Hammond 7	2nd floor - 207 laundry sink	<0.1	

Value - Exceeds Health Canada Guidelines for Drinking Water Quality of 5 ug/L

Mount Allison University Potable Water Sampling Program - Hart Hall

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Hart 1	1st Floor – Fountain by Classroom 101	<0.1	
Hart 2	1st Floor – Kitchen 114	1.9	
Hart 3	2nd Floor – Faculty Lounge	0.4	
Hart 4	3rd Floor – Faculty Lounge 313	1.6	
Hart 5	4th Floor – Faculty Lounge 412	1.0	
Hart 6	1st Floor - female washroom	8.3	<0.1
Hart 7	3rd Floor - male washroom	6.3	0.2
Hart 8	3rd Floor - female washroom	1.2	

Value - Exceeds Health Canada Guidelines for Drinking Water Quality of 5 ug/L

Mount Allison University Potable Water Sampling Program - Hunton House

Guideline for Canadian Drinking Water Quality: 5ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Hunton 1	3rd floor - bathroom 1 (314 E)	3.8	
Hunton 2	3rd floor - bathroom 2 (314 D)	4.7	
Hunton 3	3rd floor - bathroom 3 (314 C)	2.1	
Hunton 4	3rd floor - bathroom 4 (314 B)	0.5	
Hunton 5	3rd floor - bathroom 5 (314 A)	4.6	
Hunton 6	3rd floor - bathroom 6 (311 A)	1.1	
Hunton 7	3rd floor - bathroom 7 (311 B)	2.5	
Hunton 8	3rd floor - bathroom 8 (311 C)	3.0	
Hunton 9	3rd floor - bathroom 9 (311 D)	7.4	<0.1
Hunton 10	3rd floor - bathroom 10 (311 E)	2.8	
Hunton 11	2nd floor - bathroom 1 (214 E)	0.9	
Hunton 12	2nd floor - bathroom 2 (214 D)	2.7	
Hunton 13	2nd floor - bathroom 3 (214 C)	9.5	0.2
Hunton 14	2nd floor - bathroom 4 (214 B)	5.2	0.9
Hunton 15	2nd floor - bathroom 5 (214 A)	3.1	
Hunton 16	2nd floor - bathroom 6 (211 A)	4.4	
Hunton 17	2nd floor - bathroom 7 (211 B)	1.6	
Hunton 18	2nd floor - bathroom 8 (211 C)	3.9	
Hunton 19	2nd floor - bathroom 9 (211 D)	5.8	0.2
Hunton 20	2nd floor - bathroom 10 (211 E)	3.3	
Hunton 21	1st floor - bathroom 1 (114 E)	0.4	
Hunton 22	1st floor - bathroom 2 (114 D)	1.8	
Hunton 23	1st floor - bathroom 3 (114 C)	0.8	
Hunton 24	1st floor - bathroom 4 (114 B)	2.6	
Hunton 25	1st floor - bathroom 5 (114 A)	3.4	
Hunton 26	1st floor - bathroom 6 (111 A)	3.8	
Hunton 27	1st floor - bathroom 7 (111 B)	3.8	
Hunton 28	1st floor - bathroom 8 (111 C)	0.6	
Hunton 29	1st floor - bathroom 9 (111 D)	0.4	
Hunton 30	1st floor - bathroom 10 (111 E)	2.9	
Hunton 31	1st floor - Hydration Station	<0.1	
Hunton 32	Basement Kitchen	<0.1	
Hunton 33	Don's apartment kitchen	<0.1	
Hunton 34	Don's apartment washroom	0.3	

Value

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Mount Allison University Potable Water Sampling Program - Jennings Hall

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Jennings 1	Jenning's mezzanine - Bottle Filler	<0.1	
Jennings 2	Jenning's lower level sink 1 (2 comp. sink)	0.3	
Jennings 3	Jenning's lower level sink 2 (Left Kettle Tap)	0.6	
Jennings 4	Jenning's lower level sink 3 (Right Kettle Tap)	0.2	
Jennings 5	Jenning's lower level sink 4 (Prep sink #1)	0.2	
Jennings 6	Jenning's lower level sink 5 (Prep sink #3)	0.5	
Jennings 7	Jenning's lower level sink 6 (Back hand sink)	0.9	
Jennings 8	Jenning's lower level sink 7 (Far left Home zone)	0.9	
Jennings 9	Jenning's lower level sink 8 (Mid Home Zone)	1.9	
Jennings 10	Far right Home Zone	1.1	
Jennings 11	Pizza Sink	<0.1	
Jennings 12	Dining Hall - Bottle Filler	<0.1	
Jennings 13	Espresso Bar	<0.1	

Value

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Mount Allison University Potable Water Sampling Program - Marjorie Young Bell Music Conservatory

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Music 1	Ground male sink 1	1.5	
Music 2	Ground male sink 2	5.2	1.2
Music 3	Ground female sink 1	8.9	0.6
Music 4	Ground female sink 2	9.2	0.5
Music 5	Main floor - M20 (Green Room)	13.5	0.7
Music 6	Main floor - M07 (kitchenette)	5.1	1.4
Music 7	Main floor - Water fountain	<.01	
Music 8	Main floor - Faculty lounge kitchen	0.5	
Music 9	Main floor - Male sink 1	1.2	
Music 10	Main floor - Male sink 2	6.4	0.7
Music 11	Main floor - Male sink 3	43.6	1.1
Music 12	Main floor - Female sink 1	7.1	0.1
Music 13	Main floor - Female sink 2	19.4	0.2
Music 14	Main floor - Female sink 3	16.8	0.2
Music 15	Second floor - Male sink 1	3.1	
Music 16	Second floor - Female sink 1	1.5	
Music 17	Second floor - Fountain	1.1	

Value

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