

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

Guideline for Canadian Drinking Water Quality: 10 ug/L

Location ID	Location Description	After Taps & valves were changed			
		Lead Concentration ug/L		Lead Concentration ug/L	
		1st Reading	2nd Reading	3rd Reading	4th Reading
Music 1	Ground male sink 1	4.4			
Music 2	Ground male sink 2	2.1			
Music 3	Ground female sink 1	5.1			
Music 4	Ground female sink 2	5.6			
Music 5	Main floor - M20 (Green Room)	7.4			
Music 6	Main floor - M07 (kitchenette)	37.9	18.2	12.3	6.2
Music 7	Main floor - Water fountain	<0.1			
Music 8	Main floor - Faculty lounge kitchen	1.3			
Music 9	Main floor - Male sink 1	1.6			
Music 10	Main floor - Male sink 2	4.7			
Music 11	Main floor - Male sink 3	11.1	0.8		
Music 12	Main floor - Female sink 1	1.3			
Music 13	Main floor - Female sink 2	1.1			
Music 14	Main floor - Female sink 3	2.7			
Music 15	Second floor - Male sink 1	2.0			
Music 16	Second floor - Female sink 1	1.4			
Music 17	Second floor - Fountain	0.8			

Value

- Exceeds Health Canada Guidelines for Drinking Water Quality of 10ug/L

## Mount Allison University Potable Water Sampling Program

### -Gairdner Bldg

Guideline for Canadian Drinking Water Quality: 10 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Gair 1	B02 Washroom Basement (Right side)	0.8	
Gair 2	B04 Washroom Basement (Left Side)	0.6	
Gair 3	102 Washroom 1st floor (Right side)	0.6	
Gair 4	104 Washroom 1st floor (Left side)	1.4	
Gair 5	202 Washroom 2nd floor (Right side)	0.5	
Gair 6	204 Washroom 2nd floor (Left side)	1.3	
Gair 7	213 Conference Room/Kitchenette	0.1	

**Value** - Exceeds Health Canada Guidelines for Drinking Water Quality of 10ug/L

## Mount Allison University Potable Water Sampling Program - Hammond House

Guideline for Canadian Drinking Water Quality: 10 ug/L

		Lead Concentration ug/L	
Location ID	Location Description	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	0.2	
Hammond 5	2nd floor - Guest washroom	<0.1	
Hammond 6	2nd floor - 201C Tub room	0.2	

**Value**

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# Mount Allison University Potable Water Sampling Program

## - Harper Hall

Guideline for Canadian Drinking Water Quality: 10 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Harper 1	Don's apartment	1.7	
Harper 2	Don's apartment	0.8	
Harper 3	Fourth floor - bathroom 1 - West (1st from right)	1.8	
Harper 4	Fourth floor - bathroom 2 - West (2nd from right)	2.3	
Harper 5	Fourth floor - bathroom 3 - West (3rd from right)	1.3	
Harper 6	Fourth floor - bathroom 4 - West (4th from right)	1	
Harper 7	Fourth floor - bathroom 5 - Rm. 440	3.7	
Harper 8	Fourth floor - bathroom 6 - East (1st from right)	0.9	
Harper 9	Fourth floor - bathroom 7 - East (2nd from right)	1.3	
Harper 10	Fourth floor - bathroom 8 - East (3rd from right)	2.2	
Harper 11	Fourth floor - bathroom 9 - East (4th from right)	5.4	
Harper 12	Fourth floor - bathroom 10 - East (5th from right)	12.3	0.5
Harper 13	4th floor kitchen	0.7	
Harper 14	Third floor - bathroom 1 - West (1st from right)	1.7	
Harper 15	Third floor - bathroom 2 - West (2nd from right)	1.9	
Harper 16	Third floor - bathroom 3 - West (3rd from right)	2.6	
Harper 17	Third floor - bathroom 4 - West (4th from right)	1.6	
Harper 18	Third floor - bathroom 5 - Rm. 340	1.4	
Harper 19	Third floor - bathroom 6 - East (1st from right)	20.9	0.1
Harper 20	Third floor - bathroom 7 - East (2nd from right)	1.1	
Harper 21	Third floor - bathroom 8 - East (3rd from right)	1.5	
Harper 22	Third floor - bathroom 9 - East (4th from right)	2.7	
Harper 23	Third floor - bathroom 10 - East (5th from right)	7.8	
Harper 24	Third floor kitchen	1.3	
Harper 25	Second floor - bathroom 1 - West (1st from right)	2.8	
Harper 26	Second floor - bathroom 2 - West (2nd from right)	5.3	
Harper 27	Second floor - bathroom 3 - West (3rd from right)	2.4	
Harper 28	Second floor - bathroom 4 - West (4th from right)	1.5	
Harper 29	Second floor - bathroom 5 - Rm. 240	4.7	
Harper 30	Second floor - bathroom 6 - East (1st from right)	1.0	
Harper 31	Second floor - bathroom 7 - East (2nd from right)	1.6	
Harper 32	Second floor - bathroom 8 - East (3rd from right)	1.4	
Harper 33	Second floor - bathroom 9 - East (4th from right)	1.8	
Harper 34	Second floor - bathroom 10 - East (5th from right)	35.9	0.6
Harper 35	2nd floor - kitchen	4.2	
Harper 36	First floor - fountain	2.6	
Harper 37	First floor - bathroom 2 - West (1st from right)	6.4	
Harper 38	First floor - bathroom 3 - West (2nd from right)	2.0	
Harper 39	First floor - bathroom 4 - West (3rd from right)	2.7	
Harper 40	First floor - bathroom 5 - West (4th from right)	1.5	
Harper 41	First floor - bathroom 6 - West (5th from right)	3.0	
Harper 42	First floor - bathroom 7 - Rm. 108	2.5	

# Mount Allison University Potable Water Sampling Program

## - Harper Hall

Guideline for Canadian Drinking Water Quality: 10 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Harper 1	Don's apartment	1.7	
Harper 2	Don's apartment	0.8	
Harper 3	Fourth floor - bathroom 1 - West (1st from right)	1.8	
Harper 4	Fourth floor - bathroom 2 - West (2nd from right)	2.3	
Harper 5	Fourth floor - bathroom 3 - West (3rd from right)	1.3	
Harper 6	Fourth floor - bathroom 4 - West (4th from right)	1	
Harper 7	Fourth floor - bathroom 5 - Rm. 440	3.7	
Harper 8	Fourth floor - bathroom 6 - East (1st from right)	0.9	
Harper 9	Fourth floor - bathroom 7 - East (2nd from right)	1.3	
Harper 10	Fourth floor - bathroom 8 - East (3rd from right)	2.2	
Harper 11	Fourth floor - bathroom 9 - East (4th from right)	5.4	
Harper 12	Fourth floor - bathroom 10 - East (5th from right)	12.3	0.5
Harper 13	4th floor kitchen	0.7	
Harper 14	Third floor - bathroom 1 - West (1st from right)	1.7	
Harper 15	Third floor - bathroom 2 - West (2nd from right)	1.9	
Harper 16	Third floor - bathroom 3 - West (3rd from right)	2.6	
Harper 17	Third floor - bathroom 4 - West (4th from right)	1.6	
Harper 18	Third floor - bathroom 5 - Rm. 340	1.4	
Harper 19	Third floor - bathroom 6 - East (1st from right)	20.9	0.1
Harper 20	Third floor - bathroom 7 - East (2nd from right)	1.1	
Harper 21	Third floor - bathroom 8 - East (3rd from right)	1.5	
Harper 22	Third floor - bathroom 9 - East (4th from right)	2.7	
Harper 23	Third floor - bathroom 10 - East (5th from right)	7.8	
Harper 24	Third floor kitchen	1.3	
Harper 25	Second floor - bathroom 1 - West (1st from right)	2.8	
Harper 26	Second floor - bathroom 2 - West (2nd from right)	5.3	
Harper 27	Second floor - bathroom 3 - West (3rd from right)	2.4	
Harper 28	Second floor - bathroom 4 - West (4th from right)	1.5	
Harper 29	Second floor - bathroom 5 - Rm. 240	4.7	
Harper 30	Second floor - bathroom 6 - East (1st from right)	1.0	
Harper 31	Second floor - bathroom 7 - East (2nd from right)	1.6	
Harper 32	Second floor - bathroom 8 - East (3rd from right)	1.4	
Harper 33	Second floor - bathroom 9 - East (4th from right)	1.8	
Harper 34	Second floor - bathroom 10 - East (5th from right)	35.9	0.6
Harper 35	2nd floor - kitchen	4.2	
Harper 36	First floor - fountain	2.6	
Harper 37	First floor - bathroom 2 - West (1st from right)	6.4	
Harper 38	First floor - bathroom 3 - West (2nd from right)	2.0	
Harper 39	First floor - bathroom 4 - West (3rd from right)	2.7	
Harper 40	First floor - bathroom 5 - West (4th from right)	1.5	
Harper 41	First floor - bathroom 6 - West (5th from right)	3.0	
Harper 42	First floor - bathroom 7 - Rm. 108	2.5	

Harper 43	First floor - bathroom 8 - Women's (1st from right)	2.5	
Harper 44	First floor - bathroom 9 - Women's (2nd from right)	7.7	
Harper 45	First floor - bathroom 10 - Men's	5.9	
Harper 46	1st floor - kitchen	2.9	
Harper 47	Ground floor - kitchenette	5.1	
Harper 48	Ground floor - bathroom 2 - West (1st from right)	6.4	
Harper 49	Ground floor - bathroom 3 - West (2nd from right)	1.9	
Harper 50	Ground floor - bathroom 4 - West (3rd from right)	5.5	
Harper 51	Ground floor - bathroom 5 - West (4th from right)	12.4	0.3
Harper 52	Ground floor - bathroom 6 - Rm. 22	0.4	
Harper 53	Ground floor - bathroom 7 - Rm. 18/20	0.6	
Harper 54	Ground floor - bathroom 8 - Rm. 8	4.4	
Harper 55	Ground floor - bathroom 9 - Rm. 3	1.7	
Harper 56	Ground floor - bathroom 10 - Rm. 2	1.2	
Harper 57	Ground floor - custodial staff room	30.7	0.7
Harper 58	Ground floor -bathroom 26	4.2	
Harper 59	Ground floor -kitchen	1.9	
Harper 60	5th from right bathroom sink, 2nd floor west	3.0	
Harper 61	5th from right bathroom sink, 3rd floor west	2.7	
Harper 62	5th from right bathroom sink, 4th floor west	8.1	

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## Mount Allison University Potable Water Sampling Program

### - Hart Hall

Guideline for Canadian Drinking Water Quality: 10 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Hart 1	1st Floor – Fountain by Classroom 101	0.3	
Hart 2	1st Floor – Kitchen 114	2.7	
Hart 3	2nd Floor – Faculty Lounge	1.9	
Hart 4	3rd Floor – Fountain at end of hall	0.9	
Hart 5	3rd Floor – Faculty Lounge 313	0.8	
Hart 6	4th Floor – Faculty Lounge 412	2.2	
Hart 7	1st Floor - female washroom	2.4	
Hart 8	3rd Floor - male washroom	6.3	
Hart 9	3rd Floor - female washroom	1.9	

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## Mount Allison University Potable Water Sampling Program

### - Hunton House

Guideline for Canadian Drinking Water Quality: 10 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Hunton 1	3rd floor - bathroom 1 (314 E)	1.5	
Hunton 2	3rd floor - bathroom 2 (314 D)	2.8	
Hunton 3	3rd floor - bathroom 3 (314 C)	6.6	
Hunton 4	3rd floor - bathroom 4 (314 B)	1.7	
Hunton 5	3rd floor - bathroom 5 (314 A)	4.7	
Hunton 6	3rd floor - bathroom 6 (311 A)	1.2	
Hunton 7	3rd floor - bathroom 7 (311 B)	2.4	
Hunton 8	3rd floor - bathroom 8 (311 C)	2.9	
Hunton 9	3rd floor - bathroom 9 (311 D)	5.1	
Hunton 10	3rd floor - bathroom 10 (311 E)	5.4	
Hunton 11	2nd floor - bathroom 1 (214 E)	2.7	
Hunton 12	2nd floor - bathroom 2 (214 D)	3.7	
Hunton 13	2nd floor - bathroom 3 (214 C)	5.1	
Hunton 14	2nd floor - bathroom 4 (214 B)	3.3	
Hunton 15	2nd floor - bathroom 5 (214 A)	4.1	
Hunton 16	2nd floor - bathroom 6 (211 A)	3.1	
Hunton 17	2nd floor - bathroom 7 (211 B)	1.7	
Hunton 18	2nd floor - bathroom 8 (211 C)	0.6	
Hunton 19	2nd floor - bathroom 9 (211 D)	4.2	
Hunton 20	2nd floor - bathroom 10 (211 E)	6.9	
Hunton 21	1st floor - bathroom 1 (114 E)	1.0	
Hunton 22	1st floor - bathroom 2 (114 D)	5.4	
Hunton 23	1st floor - bathroom 3 (114 C)	1.1	
Hunton 24	1st floor - bathroom 4 (114 B)	3.2	
Hunton 25	1st floor - bathroom 5 (114 A)	1.2	
Hunton 26	1st floor - bathroom 6 (111 A)	1.2	
Hunton 27	1st floor - bathroom 7 (111 B)	3.5	
Hunton 28	1st floor - bathroom 8 (111 C)	8.4	
Hunton 29	1st floor - bathroom 9 (111 D)	0.9	
Hunton 30	1st floor - bathroom 10 (111 E)	4.2	
Hunton 31	Basement Kitchen	2.0	
Hunton 32	Don's apartment kitchen	0.4	
Hunton 33	Don's apartment washroom	0.9	

Value

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## Mount Allison University Potable Water Sampling Program

### - Jennings Hall

Guideline for Canadian Drinking Water Quality: 10 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Jennings 1	Jenning's mezzanine	<0.1	
Jennings 2	Jenning's lower level sink 1 ( 2 comp. sink)	0.6	
Jennings 3	Jenning's lower level sink 2 ( Left Kettle Tap)	1.3	
Jennings 4	Jenning's lower level sink 3 (Right Kettle Tap)	1.2	
Jennings 5	Jenning's lower level sink 4 (Prep sink #1)	0.6	
Jennings 6	Jenning's lower level sink 5 (Prep sink #3)	1.6	
Jennings 7	Jenning's lower level sink 6 (Back hand sink)	2.2	
Jennings 8	Jenning's lower level sink 7 (Far left Home zone)	1.6	
Jennings 9	Jenning's lower level sink 8 (Mid Home Zone)	3.7	
Jennings 10	Far right Home Zone	2.7	
Jennings 11	Pizza Sink	0.3	

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