

January 2025

The water in the following buildings was tested for lead in June 2024 and January 2025.

- Owens Art Gallery
- Presidents Cottage
- Purdy Crawford Center for the Arts
- R.P. Bell Library
- University Chapel
- Wallace McCain Student Centre
- York Street Daycare
- Windsor Hall

### Full results of the testing by building

The samples were collected in June 2024 and January 2025 and analyzed by a certified laboratory.

The testing protocol used was recommended by the New Brunswick Department of Health and involved taking a sample from the cold water tap as soon as the tap was opened (first draw). These samples were sent to the lab for analysis.

For all the locations where lead levels were found to be above the guideline on first draw, a second sample was taken after the water was run for 30 seconds (second draw).

**Drinking water should have no more than 5 micrograms per litre (ug/L) of lead, as measured on the second draw after a 30 second flush.**

Of the 193 locations tested:

- 186 locations tested below lead levels of 5 ug/L on the first draw
- 7 locations were retested with a second draw

Upon retesting, these 7 locations tested below lead levels of 5 ug/L.

**Mount Allison University Potable Water Sampling Program  
- Owens Art Gallery**

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Owens 1	Main floor - staff kitchen	1.5	0.1
Owens 2	Male washroom basement	14.2	0.8
Owens 3	Female washroom basement	7.6	0.4

Value

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

**Mount Allison University Potable Water Sampling Program**  
**- President's Cottage**

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Cott 1	Main floor kitchen	0.5	
Cott 2	2nd floor Bathroom	2.1	

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

**Mount Allison University Potable Water Sampling Program  
- Purdy Crawford Centre for the Arts**

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
PCCA 1	1st floor - Room 108	0.4	
PCCA 2	1st floor - Room 110	0.3	
PCCA 3	1st floor - Room 114	0.4	
PCCA 4	1st floor - Room 116	0.9	
PCCA 5	1st floor - Kitchenette	0.50	
PCCA 6	1st floor - Kitchenette	0.10	
PCCA 7	1st floor - Water Fountain	<0.1	
PCCA 8	1st floor - bathroom	0.6	
PCCA 9	1st floor - Windsor Theatre	9.30	<0.1
PCCA 10	2nd floor - male washroom 1	3.6	
PCCA 11	2nd floor - male washroom 2	2.0	
PCCA 12	2nd floor - male washroom 3	0.5	
PCCA 13	2nd floor - accessible washroom 1	0.6	
PCCA 14	2nd floor - accessible washroom 2	1.2	
PCCA 15	2nd floor - female washroom 1	0.6	
PCCA 16	2nd floor - female washroom 2	1.3	
PCCA 17	2nd floor - female washroom 3	0.30	
PCCA 18	3rd floor - water fountain	<0.1	
PCCA 19	3rd floor - Room 361	0.20	
PCCA 20	2nd floor - kitchenette	0.1	

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

**Mount Allison University Potable Water Sampling Program**  
**- R.P. Bell Library**

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Library 1	Fountain 3rd floor stairwell	10.0	4.3
Library 2	Fountain Main floor (near elevator)	<0.1	
Library 3	Main floor kitchenette outside Librarian's office	0.5	
Library 4	The Bean Kicthen sink	0.8	
Library 5	Ground floor Kitchenette outside staff room	3.9	
Library 6	Staff room sink	2.7	
Library 7	Bean Bar sink	1.0	

Value

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

**Mount Allison University Potable Water Sampling Program**  
**- University Chapel**

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Chapel 1	Chapel Kitchen	0.8	
Chapel 2	Chapel Office	2.7	
Chapel 3	Chapel Vestibule	2.6	

Value

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



**Mount Allison University Potable Water Sampling Program  
- Wallace McCain Student Centre**

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
McCain 1	Pub Sink 1 (left behind bar)	0.2	
McCain 2	Pub Sink 2 (right behind bar)	0.2	
McCain 3	Gracie's Fountain (August 14, 2014)	0.1	
McCain 4	Kitchenette Meighan Centre	<0.1	
McCain 5	CHMA office	<0.1	
McCain 6	MASU office	0.7	
McCain 7	Room 286	0.8	
McCain 8	Wellness Centre Kitchen (reception)	0.1	
McCain 9	Backflow preventer	<0.1	
McCain 10	Fitness Centre Water fountain	<0.1	
McCain 11	Gracie's Sink	<0.1	

**Value**

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

**Mount Allison University Potable Water Sampling Program  
- York Street Daycare**

Guideline for Canadian Drinking Water Quality: 5 ug/L

Location ID	Location Description	Lead Concentration ug/L	
		1st Reading	2nd Reading
Daycare 1	Main floor - Kitchen	<0.1	
Daycare 2	Basement - washroom	2.8	
Daycare 3	Main floor - washroom	0.7	
Daycare 4	2nd floor - washroom	3.8	

**Value**

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



**Mount Allison University Potable Water Sampling Program  
- Windsor Hall**

Guideline for Canadian Drinking Water Quality: 5 ug/L

		Lead Concentration ug/L	
Location ID	Location Description	1st Reading	2nd Reading
WIND 1	Ground floor - Room 031E	0.1	
WIND 2	Ground floor - Room 031G	0.6	
WIND 3	Ground floor - Hydration Station	<0.1	
WIND 4	Ground floor - Room 024	0.2	
WIND 5	Ground floor - Room 020A	1.1	
WIND 6	Ground floor - Hydration Station	>0.1	
WIND 7	Ground floor - Room 019A	5.8	0.1
WIND 8	Ground floor - Room 018A	1.4	
WIND 9	Ground floor - Room 017A	1.1	
WIND 10	Ground floor - Room 016A	6.2	<0.1
WIND 11	Ground floor - Room 015A	0.8	
WIND 12	Ground floor - Room 013	1.4	
WIND 13	Ground floor - Room 011	1.4	
WIND 14	Ground floor - Room 009A	0.9	
WIND 15	Ground floor - Room 007	0.4	
WIND 16	Ground floor - Room 010A	0.8	
WIND 17	Ground floor - Room 008A	0.4	
WIND 18	Ground floor - Room 005	1.9	
WIND 19	Ground floor - Room 003	0.7	
WIND 20	Ground floor - Room 006A	0.7	
WIND 21	Ground floor - Room 004	0.7	
WIND 22	Ground floor - Room 001	0.7	
WIND 23	Ground floor - Room 002	1.7	
WIND 24	1st floor - Room 102	0.6	
WIND 25	1st floor - Room 101	1.5	
WIND 26	1st floor - Room 104	1.1	
WIND 27	1st floor - Room 106A	2.0	
WIND 28	1st floor - Room 103	1.9	
WIND 29	1st floor - Room 105	1.0	
WIND 30	1st floor - Room 108A	0.5	
WIND 31	1st floor - Room 110A	2.8	
WIND 32	1st floor - Room 107	2.2	
WIND 33	1st floor - Room 109A	1.5	
WIND 34	1st floor - Room 111	0.5	
WIND 35	1st floor - Room 113	0.6	
WIND 36	1st floor - Room 115A	1.1	
WIND 37	1st floor - Room 116A	1.4	
WIND 38	1st floor - Room 117A	1.5	
WIND 39	1st floor - Room 118A	0.7	
WIND 40	1st floor - Room 119A	0.5	
WIND 41	1st floor - Hydration Station	<0.1	
WIND 42	1st floor - Room 120A	1.1	
WIND 43	1st floor - Room 127	0.3	
WIND 44	1st floor - Hydration Station	<0.1	
WIND 45	2nd floor - Room 235	0.9	
WIND 46	2nd floor - Room 233	2.1	
WIND 47	2nd floor - Room 238A	1.0	
WIND 48	2nd floor - Room 231A	0.5	

WIND 49	2nd floor - Room 229A	0.4	
WIND 50	2nd floor - Room 236A	0.8	
WIND 51	2nd floor - Room 234	0.7	
WIND 52	2nd floor - Room 227A	0.6	
WIND 53	2nd floor - Room 225	1.2	
WIND 54	2nd floor - Room 232	0.3	
WIND 55	2nd floor - Room 223	1.2	
WIND 56	2nd floor - Room 228	0.5	
WIND 57	2nd floor - Room 224A	1.5	
WIND 58	2nd floor - Room 222A	2.0	
WIND 59	2nd floor - Hydration Station	<0.1	
WIND 60	2nd floor - Room 220A	0.5	
WIND 61	2nd floor - Room 219A	1.7	
WIND 62	2nd floor - Room 218A	1.0	
WIND 63	2nd floor - Room 217A	1.0	
WIND 64	2nd floor - Room 216A	0.9	
WIND 65	2nd floor - Room 215A	0.5	
WIND 66	2nd floor - Room 213	0.9	
WIND 67	2nd floor - Room 211	1.9	
WIND 68	2nd floor - Room 209A	0.5	
WIND 69	2nd floor - Room 207	2.7	
WIND 70	2nd floor - Room 210A	1.1	
WIND 71	2nd floor - Room 208A	1.1	
WIND 72	2nd floor - Room 205	0.6	
WIND 73	2nd floor - Room 203	2.2	
WIND 74	2nd floor - Room 206A	0.8	
WIND 75	2nd floor - Room 204	0.6	
WIND 76	2nd floor - Room 201	0.6	
WIND 77	2nd floor - Room 202	0.7	
WIND 78	3rd floor - Room 302	1.4	
WIND 79	3rd floor - Room 301	0.7	
WIND 80	3rd floor - Room 304	1.3	
WIND 81	3rd floor - Room 306A	1.2	
WIND 82	3rd floor - Room 303	1.4	
WIND 83	3rd floor - Room 305	0.7	
WIND 84	3rd floor - Room 308A	0.5	
WIND 85	3rd floor - Room 310A	1.1	
WIND 86	3rd floor - Room 307	0.3	
WIND 87	3rd floor - Room 309A	2.2	
WIND 88	3rd floor - Room 311	0.4	
WIND 89	3rd floor - Room 313	0.4	
WIND 90	3rd floor - Room 315A	1.5	
WIND 91	3rd floor - Room 316A	1.8	
WIND 92	3rd floor - Room 317A	1.2	
WIND 93	3rd floor - Room 318A	1.2	
WIND 94	3rd floor - Room 319A	2.4	
WIND 95	3rd floor - Hydration Station	<0.1	
WIND 96	3rd floor - Room 320A	1.9	
WIND 97	3rd floor - Room 322A	1.1	
WIND 98	3rd floor - Room 324A	1.1	
WIND 99	3rd floor - Room 328	0.2	
WIND 100	3rd floor - Room 323	0.9	
WIND 101	3rd floor - Room 332	2.2	
WIND 102	3rd floor - Room 325	1.2	
WIND 103	3rd floor - Room 334	1.0	
WIND 104	3rd floor - Room 327A	1.4	
WIND 105	3rd floor - Room 336A	0.8	
WIND 106	3rd floor - Room 329A	0.8	



WIND 107	3rd floor - Room 331A	0.8	
WIND 108	3rd floor - Room 338A	0.7	
WIND 109	3rd floor - Room 333	1.1	
WIND 110	3rd floor - Room 335	0.7	
WIND 111	4th floor - Room 435	1.0	
WIND 112	4th floor - Room 433	0.8	
WIND 113	4th floor - Room 438A	0.9	
WIND 114	4th floor - Room 431A	0.6	
WIND 115	4th floor - Room 429A	0.3	
WIND 116	4th floor - Room 436A	1.3	
WIND 117	4th floor - Room 427A	0.4	
WIND 118	4th floor - Room 434	0.8	
WIND 119	4th floor - Room 425	1.7	
WIND 120	4th floor - Room 432	1.0	
WIND 121	4th floor - Room 423	0.8	
WIND 122	4th floor - Room 428	0.3	
WIND 123	4th floor - Room 424A	0.4	
WIND 124	4th floor - Room 422A	1.3	
WIND 125	4th floor - Room 420A	1.2	
WIND 126	4th floor - Hydration Station	<0.1	
WIND 127	4th floor - Room 419A	1.5	
WIND 128	4th floor - Room 418A	2.2	
WIND 129	4th floor - Room 417A	1.7	
WIND 130	4th floor - Room 416A	1.7	
WIND 131	4th floor - Room 415A	0.7	
WIND 132	4th floor - Room 413	2.1	
WIND 133	4th floor - Room 411	1.2	
WIND 134	4th floor - Room 409A	1.2	
WIND 135	4th floor - Room 407	0.8	
WIND 136	4th floor - Room 410A	1.9	
WIND 137	4th floor - Room 408A	2.3	
WIND 138	4th floor - Room 405	1.1	
WIND 139	4th floor - Room 403	1.1	
WIND 140	4th floor - Room 406A	0.4	
WIND 141	4th floor - Room 404	0.8	
WIND 142	4th floor - Room 401	1.0	
WIND 143	4th floor - Room 402	0.6	

Value

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