# RFP-MCC-2621
# Addendum #3

**To All Bidders of RFP-MCC-2621:**

Please note: the following addendum applies to RFP-MCC-2621 and shall be taken into consideration when preparing bid documents.

See the attached well water rest results and flow test for the existing River Hebert Fire Station well.

A signed copy of each Addendum must also be included with the bid submission. Failure to include this Addendum may be cause for rejection. If you have any questions, please contact Shelby Hum at shelbyhum@cumberlandcounty.ns.ca

ALL OTHER SPECIFICATIONS, TERMS AND CONDITIONS REMAIN UNCHANGED.

Acknowledgement by Bidder:

Company Name: _____

Print Name: _____

Signed: _____

Date: _____

**End of Addendum #3**

The Water Shed

Water Treatment | Geothermal | Well Drilling

**To Whom It May Concern:**

**Re: 1495 Nova Scotia 242**

The Water Shed was out on 29th October to complete a well recovery and water test. The technician on site ran the well at a rate of 10GPM, the well would not drain down. We did find the original well log (https://novascotia.ca/nse/welldatabase/welldetail.asp?f_well=012189), and we suspect it is making around the same amount as when it was drilled which is 30GPM. Which meets CMHC guidelines.

Regarding the water test, treatment will need to be put in place for Iron, Lead and Manganese as these all tested above acceptable levels.

If you have any further questions please reach out to us at 902-462-5566.

Thank you for your attention to this matter.

The Water Shed

# CERTIFICATE OF ANALYSIS

Precision Water Testing
515 Main Street
Dartmouth NS
B2W 4K1
ıfo@precisionwatertesting.ca
1 (902) 462 5566

Report ID –PWT-103026-02

| Client Information | | Sample Information | |
|---|---|---|---|
| **CLIENT NAME** | Kendell Spence | **DATE/TIME** | 10/29/2026 2:00 PM |
| **ATTENTION TO** | The Water Shed Water Conditioning Ltd | **SAMPLED BY** | Kirk Schroder |
| **ADDRESS** | 43 Main Street,Springhill | **CONDITION OF THE SAMPLE** | Good |
| **CONTACT INFO** | | **SAMPLING PLAN FOLLOWED** | Good |

**Additional Notes**

**Interpretation:**
*Not requested*

**Statement of conformity**:
*This report includes a conformity assessment based on comparison with the Guidelines for Canadian Drinking Water Quality published by Health Canada.*

- *Results exceeding a Maximum Acceptable Concentration (MAC) are identified as non-conforming to the applicable guideline (highlighted in yellow).*
- *Aesthetic Objectives (AOs) are non-health-based guideline values; exceedances are reported for informational purposes only and do not constitute non-conformance (bolded).*

*Disclaimer*

- *All testing procedures and related activities were conducted using standard protocols, practices, and methods in accordance with Standard Methods for the Examination of Water and Wastewater, 24th Edition. No modifications to referenced test methods were performed.*
- *This test report relates only to the samples and parameters submitted and tested by Precision Water Testing.*
- *Results reported apply only to the sample(s) as received by the laboratory.*
- *Precision Water Testing is not responsible for sampling activities, sample collection, handling, preservation, transportation, or storage conditions prior to receipt of the sample, unless explicitly stated otherwise.*
- *The laboratory is responsible only for the analytical testing described in this report. Information provided in the customer section supplied by the client or third-party personnel is not verified by the laboratory.*
- *Precision Water Testing is accredited to ISO/IEC 17025 by the Canadian Association for Laboratory Accreditation Inc. (CALA) for specific test methods and parameters within its approved scope of accreditation.*
- *Accreditation is parameter- and method-specific. Not all tests reported in this document may necessarily be included within the laboratory's current scope of accreditation.*
- *Unless otherwise indicated, tests were performed by Precision Water Testing within the laboratory's CALA-accredited scope.*
- *Tests marked with an asterisk (*) are reported for informational purposes only and are not covered under the laboratory's accreditation.*
- *Tests marked with an exclamation mark (!) were subcontracted to an accredited laboratory.*
- *Subcontracted tests are not covered under Precision Water Testing's accreditation unless specifically stated.*
- *Where provided, statements of conformity are based on comparison with the applicable Guidelines for Canadian Drinking Water Quality as described within this report.*
- *Samples are retained for a maximum of 30 days following analysis unless otherwise required. Analytical records are retained for a minimum of five (5) years. Requests for extended record retention must be made at the time of sample submission and are subject to laboratory approval.*
- *This report shall not be reproduced, except in full, without the written approval of Precision Water Testing.*
- *A complete and current listing of Precision Water Testing's accredited scope is available on the CALA website: [www.cala.ca](http://www.cala.ca*

# CERTIFICATE OF ANALYSIS

Report ID – PWT-103026-02

Precision Water Testing
515 Main Street
Dartmouth NS
B2W 4K1
info@precisionwatertesting.ca
1 (902) 462 5566

Analysis Date
10-30-2026

Date Reported
11-5-2026

## Total Coliforms and E. coli -Presence/Absence

| Parameters | Unit | MAC | 43 Main Street,Springhill |
|---|---|---|---|
| Total Coliforms | (P/A) | 0 | ABSENT |
| E-Coli | (P/A) | 0 | ABSENT |

**Comments:** MAC- Maximum Acceptable Concentration
Test based on – 9223B Enzyme Substrate Test Colilert – Standard Methods for the Examination of Water and Wastewater

**Approved By:** Gossi Nandi, Laboratory Manager

**Tested By:** James Russell, Analyst

# CERTIFICATE OF ANALYSIS

Report ID – PWT-103026-02

Precision Water Testing
515 Main Street
Dartmouth NS
B2W 4K1
info@precisionwatertesting.ca
1 (902) 462 5566

| Date Analyzed | | | | Date Reported |
|---|---|---|---|---|
| 11-4-2026 | | | | 11-5-2026 |
| **Total Metals: ug/L** | | | | |
| **Parameters** | **Units** | **MAC** | **Other** | **43 Main Street,Springhill** |
| Total Aluminum | ug/L | 2900 | OG 0.1 | <8 |
| Total Antimony | ug/L | 6 | - | <3 |
| Total Arsenic | ug/L | 10 | - | <3 |
| Total Barium | ug/L | 2000 | - | 70.132 |
| Total Beryllium | ug/L | - | - | <2 |
| Total Boron | ug/L | 5000 | - | 119.317 |
| Total Cadmium | ug/L | 7 | - | <2 |
| Total Chromium | ug/L | 50 | - | <4 |
| Total Cobalt | ug/L | - | - | <2 |
| Total Copper | ug/L | 2,000 | AO 1000 | 261.003 |
| Total Iron | ug/L | - | AO ≤ 100 | **1529.932** |
| Total Lead | ug/L | 5 | - | **20.839** |
| Total Manganese | ug/L | 120 | AO ≤ 20 | **153.535** |
| Total Molybdenum | ug/L | - | - | <2 |
| Total Nickel | ug/L | - | - | <6 |
| Total Selenium | ug/L | 50 | - | <11 |
| Total Silver | ug/L | - | - | <2 |
| Total Strontium | ug/L | 7000 | - | 927.281 |
| Total Thallium | ug/L | - | - | <5 |
| Total Tin | ug/L | - | - | <4 |
| Total Titanium | ug/L | - | - | <12 |

# CERTIFICATE OF ANALYSIS

Report ID – PWT-103026-02

Precision Water Testing
515 Main Street
Dartmouth NS
B2W 4K1
info@precisionwatertesting.ca
1 (902) 462 5566

| Date Analyzed | Date Reported |
|---|---|
| 11-4-2026 | 11-5-2026 |

## Total Metals: ug/L

| Parameters | Units | MAC | Other | 43 Main Street,Springhill |
|---|---|---|---|---|
| Total Uranium | ug/L | 20 | - | <3 |
| Total Vanadium | ug/L | - | - | <2 |
| Total Zinc | ug/L | - | AO ≤ 5000 | 88.474 |

**Comments:** MAC- Maximum Acceptable Concentration, AO- Aesthetic Objective
Test based on – 3125B Total Metal Analysis by ICP-MS – Standard Methods for the Examination of Water and Wastewater

**Approved By:** Gossi Nandi, Laboratory Manager

**Tested By:** James Russell, Analyst