

For the period of: JANUARY 1, 2024 TO DECEMBER 31, 2024

Prepared for the Township of Georgian Bluffs by the Ontario Clean Water Agency





This report was prepared in accordance with the requirements of <u>O.Reg 170/03, Section 11,</u> <u>Annual reports</u> for the following system and reporting period:

| Drinking Water System Number: | 220008319 |
|---------------------------------|-------------------------------------|
| Drinking Water System Name: | Pottawatomi Drinking Water System |
| Drinking Water System Owner: | Township of Georgian Bluffs |
| Drinking Water System Category: | Small Municipal Residential |
| Reporting Period: | January 1, 2024 – December 31, 2024 |

Does your Drinking Water System serve more than 10,000 people?

No

Is your Annual Report available to the public at no charge on a website on the Internet?

Yes

Note: If a large municipal residential system serves more than 10,000 people, the owner of the system shall ensure that a copy of every report prepared under this section is available to the public at no charge on a website on the Internet. O. Reg. 170/03, Section 11. (10)

Location where Summary Report required under O. Reg 170/03, Schedule 22 will be available for inspection. (O. Reg 170/03, Section 11.(6)(5)):

- Georgian Bluffs Municipal Office, 177964 Grey Rd #18 RR#3, Owen Sound ON, N4K 5N5
- <u>https://www.georgianbluffs.ca/en/township-services/utilities-and-water.aspx</u>

Note: this is required for large municipal residential systems or small municipal residential systems.

List all Drinking Water Systems (if any), which receive all of their drinking water from your system:

| Drinking Water System Name | Drinking Water System Number |
|----------------------------|------------------------------|
| N/A | N/A |

Did you provide a copy of your annual report to all Drinking Water System owners that are connected to you and to whom you provide all of its drinking water?

N/A

How system users are notified that the annual report is available, and is free of charge:

- X Public access/notice via the web
- X Public access/notice via Government Office

Public access/notice via a newspaper

X Public access/notice via Public Request

Public access/notice via a Public Library

Public access/notice via other method:

Note: The owner of a drinking water system shall ensure that a copy of an annual report for the system is given, without charge, to every person who requests a copy. ((O.Reg 170/03, Section 11.(7)):

Description of Drinking Water System (O.Reg 170/03, Section 11.(6)(a)):

The Pottawatomi Drinking Water System (DWS) is classified as a Class I Water Treatment and Class I Water Distribution and Supply Subsystem. It is categorized as a Small Municipal Residential Drinking Water System under O. Reg 170/03, servicing an approximate population of 63 persons via 25 service connections. The Pottawatomi Drinking Water System is owned by the Corporation of the Township of Georgian Bluffs and operated by the Ontario Clean Water Agency (OCWA) in Georgian Bluffs, Ontario.

The Pottawatomi Drinking Water System is supplied by a deep drilled (GUDI) groundwater well (PW 2). The water treatment facility is equipped with the following:

- A cartridge filtration system (used as pretreatment for the UV disinfection system),
- A two stage disinfection system consisting of:
 - UV Disinfection System (3 UV reactors in parallel)
 - Chlorination System (Sodium Hypochlorite)
- A sodium silicates injection system (upstream of chlorine injection and downstream of the UV units) for iron sequestration
- Facility-wide integrated process and instrumentation control system and;
- A stand-by generator set

List of water treatment chemicals used by the system during the reporting period (O.Reg 170/03, Section 11.(6)(a)):

- Sodium Hypochlorite, 6%
- Sodium Silicate

Significant expenses were incurred to:

Install required equipment

Repair required equipment

Replace required equipment

X No significant expenses were incurred

Description of major expenses during the reporting period to install, repair or replace required equipment (O.Reg 170/03, Section 11.(6)(e)):

• No significant expenses were incurred

Summary of any reports/notices submitted to the Ministry and/or Spills Action Centre in accordance with subsection 18(1) of the Safe Drinking-Water Act or section 16-4 of Schedule 16 of O.Reg.170/03 during the reporting period, including a description of any corrective actions taken under Schedule 17 or 18 (O. Reg 170/03, Section 11.(6)(b),(d):

| (| Incident Date (yyyy/mm/dd) | Parameter/ Notice of | Result & Unit | Summary of Reporting, Corrective Actions & Resolution |
|---|----------------------------------|-------------------------|------------------|--|
| | N/A | N/A | N/A | N/A |

Table 1. Microbiological testing done under the Schedule 11 of Regulation 170/03 during this reporting period (*O.Reg 170/03, Section 11.(6)(c)*).

| Location | Number of | Range of E. Coli or Fecal Results | | Range of Total Coliform Results | | Number of HPC | | ge of amples |
|----------------------------|--------------|--------------------------------------|------|------------------------------------|------|------------------|------|-----------------|
| | Samples | Min. | Max. | Min. | Max. | Samples | Min. | Max. |
| Well #2 ^{1a} | 12 | 0 | 0 | 0 | 0 | N/A | N/A | N/A |
| Distribution ^{1b} | 53 | 0 | 0 | 0 | 0 | 53 | 0 | 4 |

Note: HPC = Heterotrophic Plate Count

Note: Units for E.Coli or Fecal Results are cfu/100 mL, units for Total Coliform Results are cfu/100 mL, units for HPC results are cfu/1mL

^{1a}O.Reg 170/03, Schedule 11-3. (1)(3) requires for a small municipal residential system that a water sample is taken at least once every month from the drinking water system's raw water, before any treatment is applied to the water and tested for E.Coli and total coliforms.

^{1b}O.Reg. 170/03 Schedule 11-2.(1)(2)(3) requires that at least one distribution sample is taken every two weeks, if the system provides treatment equipment in accordance with Schedule 1 or 2 and the equipment is operated in accordance with that Schedule; or at least one distribution sample is taken every week, if clause (a) does not apply and be tested for E.Coli, Total Coliforms and if section 1-5 of Schedule 1 or subsection 2-5 (1) of Schedule 2 applies to the system, general bacteria population expressed as colony counts on a heterotrophic plate count. As a best practice, OCWA takes weekly distribution samples at Pottawatomi DWS.

Table 2. Operational testing done under Schedule 7 of Regulation 170/03 during the period covered by this Annual Report (O. Reg 170/03, Section 11.(6)(c)).

| Devenuetor & Location | Number of | Range of Results | |
|--|-----------|------------------|------|
| Parameter & Location | Samples | Min. | Max. |
| Turbidity, Well #2 (NTU) ^{2a} | 12 | 0.31 | 6.79 |
| Turbidity, Treated Water (NTU) | 8760 | 0.00 | 2.00 |
| Free Chlorine Residual, Treated Water (mg/L) ^{2b} | 8760 | 0.90 | 2.98 |
| Free Chlorine Residual, Distribution (mg/L) ^{2c} | 104 | 1.19 | 2.00 |

Note: The number of samples used for continuous monitoring units is 8760.

^{2a}If a drinking water system obtains water from a raw water supply that is surface water (or well water deemed as GUDI) and the system provides filtration, subsection 7-3(1) does not apply and the owner of a system shall ensure that sampling and testing for turbidity is carried out by continuous monitoring equipment on each filter effluent line (O.Reg.170/03, Schedule 7-3.(2)(b))

^{2b}O.Reg 170/03 Schedule 7-2.(1) requires a drinking water system that provides chlorination for primary disinfection to sample and test for free chlorine residual with continuous monitoring equipment in the treatment process at or near a location where the intended contact time has just been completed.

^{2c}O.Reg 170/03 Schedule 7-2.(5) requires a small municipal residential system that provides secondary disinfection to take at least two distribution samples each week and immediately tested for free chlorine residual, if the system provides chlorination and does not provide chloramination. Sampling for distribution free chlorine residual at Pottawatomi Drinking Water is taken twice a week as required.

Table 3. Summary of additional testing and sampling results carried out in accordance with the requirement of an approval, municipal drinking water licence or order (including OWRA) or other legal instrument. (O. Reg 170/03, Section 11.(6)(c))

| Legal Instrument & Issue Date (yyyy/mm/dd) | Sample Location & Parameter | Sampling Frequency | Allowable Result | Actual Result & Date (yyyy/mm/dd) |
|--|-----------------------------------|-----------------------|---------------------|---|
| N/A | N/A | N/A | N/A | N/A |

Table 4. Summary of Inorganic parameters tested during this reporting period or the most recent sample results (*O.Reg 170/03, Section 11.(6)(c)*)

| Parameter & Location | Sample Date ^{4a} (yyyy/mm/dd) | Sample Result | Maximum Allowable Concentration (MAC) | Exceedance of MAC |
|--------------------------|---|--|--|----------------------|
| Antimony: Sb (ug/L) - TW | 2022/01/05 | <mdl 0.6<="" td=""><td>6.0</td><td>No</td></mdl> | 6.0 | No |
| Arsenic: As (ug/L) - TW | 2022/01/05 | 2.5 | 10.0 | No |
| Barium: Ba (ug/L) - TW | 2022/01/05 | 84.5 | 1000.0 | No |
| Boron: B (ug/L) - TW | 2022/01/05 | 209.0 | 5000.0 | No |
| Cadmium: Cd (ug/L) - TW | 2022/01/05 | 0.006 | 5.0 | No |
| Chromium: Cr (ug/L) - TW | 2022/01/05 | 0.12 | 50.0 | No |
| Mercury: Hg (ug/L) - TW | 2022/01/05 | <mdl 0.01<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |
| Selenium: Se (ug/L) - TW | 2022/01/05 | <mdl 0.04<="" td=""><td>50.0</td><td>No</td></mdl> | 50.0 | No |
| Uranium: U (ug/L) - TW | 2022/01/05 | 0.069 | 20.0 | No |
| Fluoride (mg/L) - TW | 2021/04/19 ^{4b} | 0.24 | 1.5 | No |
| Nitrite (mg/L) - TW | 2024/01/02 | <mdl 0.003<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |
| Nitrite (mg/L) - TW | 2024/04/09 | <mdl 0.003<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |
| Nitrite (mg/L) - TW | 2024/07/02 | <mdl 0.003<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |

| Parameter & Location | Sample Date ^{4a} (yyyy/mm/dd) | Sample Result | Maximum Allowable Concentration (MAC) | Exceedance of MAC |
|----------------------|---|---|--|----------------------|
| Nitrite (mg/L) - TW | 2024/10/01 | <mdl 0.003<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |
| Nitrate (mg/L) - TW | 2024/01/02 | 0.008 | 10.0 | No |
| Nitrate (mg/L) - TW | 2024/04/09 | <mdl 0.006<="" td=""><td>10.0</td><td>No</td></mdl> | 10.0 | No |
| Nitrate (mg/L) - TW | 2024/07/02 | 0.008 | 10.0 | No |
| Nitrate (mg/L) - TW | 2024/10/01 | 0.008 | 10.0 | No |

Note: MDL = Minimum Detection Limit, TW = Treated Water

^{4a}Inorganic Parameters (Schedule 23) are required to be tested every 60 months for a small municipal residential system or non-municipal year-round residential system (O. Reg 170/03 Schedule 13-2.(3)). The last set of samples was collected and tested in 2022, the next set of samples is scheduled to be collected and tested in 2027.

^{4b}Fluoride is reportable every 60 months. The most recent Fluoride samples were tested in 2021, the next set of samples is scheduled to be tested in 2026.

| Decemptor & Location | Sample Date | Sample Aesthetic Exceedance | | eedance | |
|------------------------|--------------------------|-----------------------------|----------------|---------|-----------|
| Parameter & Location | (yyyy/mm/dd) | Result | Objective (AO) | AO | > 20 mg/L |
| Sodium: Na (mg/L) – TW | 2021/04/19 ^{4c} | 14.6 | 200 | No | No |

Note: MDL = Minimum Detection Limit, TW = Treated Water

Note: There is no regulatory Maximum Allowable Concentration (MAC) for Sodium. The aesthetic objective (AO) for sodium in drinking water is 200 mg/L. The local Medical Officer of Health should be notified when the sodium concentration exceeds 20 mg/L so that this information may be communicated to local physicians for their use with patients on sodium restricted diets.

⁴cSodium is reportable every 60 months. The most recent Sodium samples were tested in 2021, the next set of samples is scheduled to be tested in 2026.

Table 5: Summary of lead testing under Schedule 15.1 during this reporting period (O.Reg 170/03, Section 11.(6)(g))

| Location/Type & Parameter | Number of | Range of | Results | Number of Lead Exceedances |
|--|-----------------------|----------|---------|-------------------------------|
| Location, Type & Parameter | Samples ^{5a} | Min. | Max. | (MAC = 10 μg/L) |
| Period: Ja | nuary 1 to A | pril 15 | | |
| Plumbing – Lead (µg/L) ^{5b} | N/A | N/A | N/A | N/A |
| Distribution – Lead $(\mu g/L)^{5c}$ | N/A | N/A | N/A | N/A |
| Distribution – Alkalinity (mg/L as CaCO ₃) | 1 | 225 | 225 | N/A |
| Distribution – pH | 1 | 8.20 | 8.20 | N/A |
| Period: Ju | ne 15 to Octo | ober 15 | | |
| Plumbing – Lead (µg/L) ^{5b} | N/A | N/A | N/A | N/A |
| Distribution – Lead $(\mu g/L)^{5c}$ | N/A | N/A | N/A | N/A |
| Distribution – Alkalinity (mg/L as CaCO ₃) | 1 | 218 | 218 | N/A |

| Location /Tune & Decemptor | Number of | Range of Results | | Number of Lead Exceedances | |
|--|-----------------------|------------------|------|-------------------------------|--|
| Location/Type & Parameter | Samples ^{5a} | Min. | Max. | (MAC = 10 μg/L) | |
| Distribution – pH | 1 | 7.80 | 7.80 | N/A | |
| Period: [| December 15 | to 31 | | | |
| Plumbing – Lead (µg/L) ^{5b} | N/A | N/A | N/A | N/A | |
| Distribution – Lead $(\mu g/L)^{5c}$ | N/A | N/A | N/A | N/A | |
| Distribution – Alkalinity (mg/L as CaCO ₃) | N/A | N/A | N/A | N/A | |
| Distribution - pH | N/A | N/A | N/A | N/A | |

Note: this is required for large municipal residential systems, small municipal residential systems or non-municipal year-round residential system. (O.Reg 170/03, Section 11.(6)(g))

^{5a}This system follows a reduced sampling schedule (O.Reg. 170/03, Section 15.1.5). The number of sampling points for the system is based on the population served by the system. The number of people served by the system is 63 (as confirmed with the Owner on April 26, 2023), and therefore requires 1 distribution sampling point per sampling period.

^{5b}Plumbing samples are not applicable as this system qualifies for the plumbing exemption per O. Reg 170/03 Schedule 15.1-5 (9) (10).

^{5c}This system follows a reduced sampling schedule (O.Reg 170/03, Section 15.1.5). Distribution lead samples are collected every 36 months. The most recent set of distribution lead samples were collected within the winter period of December 15, 2021 to April 15, 2022 and summer period of June 15, 2022 to October 15, 2022. The next set of distribution lead samples is scheduled to be collected within the winter period of December 15, 2024 to April 15, 2025 and summer period of June 15, 2025 to October 15, 2025.

| Table 6: Summary of Organic parameters sampled during this reporting period or |
|--|
| the most recent sample results (O.Reg 170/03, Section 11.(6)(c)). |

| Parameter & Location | Sample Date ^{6a} (yyyy/mm/dd) | Sample Result | Maximum Allowable Concentration (MAC) | Exceedance of MAC |
|---|---|---|--|----------------------|
| Alachlor (ug/L) - TW | 2022/01/05 | <mdl 0.02<="" td=""><td>5.0</td><td>No</td></mdl> | 5.0 | No |
| Atrazine + N-dealkylated metabolites (ug/L) - TW | 2022/01/05 | <mdl 0.01<="" td=""><td>5.0</td><td>No</td></mdl> | 5.0 | No |
| Azinphos-methyl (ug/L) - TW | 2022/01/05 | <mdl 0.05<="" td=""><td>20.0</td><td>No</td></mdl> | 20.0 | No |
| Benzene (ug/L) - TW | 2022/01/05 | <mdl 0.32<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |
| Benzo(a)pyrene (ug/L) - TW | 2022/01/05 | <mdl 0.004<="" td=""><td>0.01</td><td>No</td></mdl> | 0.01 | No |
| Bromoxynil (ug/L) - TW | 2022/01/05 | <mdl 0.33<="" td=""><td>5.0</td><td>No</td></mdl> | 5.0 | No |
| Carbaryl (ug/L) - TW | 2022/01/05 | <mdl 0.05<="" td=""><td>90.0</td><td>No</td></mdl> | 90.0 | No |
| Carbofuran (ug/L) - TW | 2022/01/05 | <mdl 0.01<="" td=""><td>90.0</td><td>No</td></mdl> | 90.0 | No |
| Carbon Tetrachloride (ug/L) - TW | 2022/01/05 | <mdl 0.17<="" td=""><td>2.0</td><td>No</td></mdl> | 2.0 | No |

| Parameter & Location | Sample Date ^{6a} (yyyy/mm/dd) | Sample Result | Maximum Allowable Concentration (MAC) | Exceedance of MAC |
|--|---|---|--|----------------------|
| Chlorpyrifos (ug/L) - TW | 2022/01/05 | <mdl 0.02<="" td=""><td>90.0</td><td>No</td></mdl> | 90.0 | No |
| Diazinon (ug/L) - TW | 2022/01/05 | <mdl 0.02<="" td=""><td>20.0</td><td>No</td></mdl> | 20.0 | No |
| Dicamba (ug/L) - TW | 2022/01/05 | <mdl 0.2<="" td=""><td>120.0</td><td>No</td></mdl> | 120.0 | No |
| 1,2-Dichlorobenzene (ug/L) - TW | 2022/01/05 | <mdl 0.41<="" td=""><td>200.0</td><td>No</td></mdl> | 200.0 | No |
| 1,4-Dichlorobenzene (ug/L) - TW | 2022/01/05 | <mdl 0.36<="" td=""><td>5.0</td><td>No</td></mdl> | 5.0 | No |
| 1,2-Dichloroethane (ug/L) - TW | 2022/01/05 | <mdl 0.35<="" td=""><td>5.0</td><td>No</td></mdl> | 5.0 | No |
| 1,1-Dichloroethylene (ug/L) - TW | 2022/01/05 | <mdl 0.33<="" td=""><td>14.0</td><td>No</td></mdl> | 14.0 | No |
| Dichloromethane (Methylene Chloride) (ug/L) - TW | 2022/01/05 | <mdl 0.35<="" td=""><td>50.0</td><td>No</td></mdl> | 50.0 | No |
| 2,4-Dichlorophenol (ug/L) - TW | 2022/01/05 | <mdl 0.15<="" td=""><td>900.0</td><td>No</td></mdl> | 900.0 | No |
| 2,4-Dichlorophenoxy acetic acid (2,4-D) (ug/L) - TW | 2022/01/05 | <mdl 0.19<="" td=""><td>100.0</td><td>No</td></mdl> | 100.0 | No |
| Diclofop-methyl (ug/L) - TW | 2022/01/05 | <mdl 0.4<="" td=""><td>9.0</td><td>No</td></mdl> | 9.0 | No |
| Dimethoate (ug/L) - TW | 2022/01/05 | <mdl 0.06<="" td=""><td>20.0</td><td>No</td></mdl> | 20.0 | No |
| Diquat (ug/L) - TW | 2022/01/05 | <mdl 1.0<="" td=""><td>70.0</td><td>No</td></mdl> | 70.0 | No |
| Diuron (ug/L) - TW | 2022/01/05 | <mdl 0.03<="" td=""><td>150.0</td><td>No</td></mdl> | 150.0 | No |
| Glyphosate (ug/L) - TW | 2022/01/05 | <mdl 1.0<="" td=""><td>280.0</td><td>No</td></mdl> | 280.0 | No |
| Malathion (ug/L) - TW | 2022/01/05 | <mdl 0.02<="" td=""><td>190.0</td><td>No</td></mdl> | 190.0 | No |
| Metolachlor (ug/L) - TW | 2022/01/05 | <mdl 0.01<="" td=""><td>50.0</td><td>No</td></mdl> | 50.0 | No |
| Metribuzin (ug/L) - TW | 2022/01/05 | <mdl 0.02<="" td=""><td>80.0</td><td>No</td></mdl> | 80.0 | No |
| Monochlorobenzene (Chlorobenzene) (ug/L) - TW | 2022/01/05 | <mdl 0.3<="" td=""><td>80.0</td><td>No</td></mdl> | 80.0 | No |
| Paraquat (ug/L) - TW | 2022/01/05 | <mdl 1.0<="" td=""><td>10.0</td><td>No</td></mdl> | 10.0 | No |
| PCB (ug/L) - TW | 2022/01/05 | <mdl 0.04<="" td=""><td>3.0</td><td>No</td></mdl> | 3.0 | No |
| Pentachlorophenol (ug/L) - TW | 2022/01/05 | <mdl 0.15<="" td=""><td>60.0</td><td>No</td></mdl> | 60.0 | No |
| Phorate (ug/L) - TW | 2022/01/05 | <mdl 0.01<="" td=""><td>2.0</td><td>No</td></mdl> | 2.0 | No |
| Picloram (ug/L) - TW | 2022/01/05 | <mdl 1.0<="" td=""><td>190.0</td><td>No</td></mdl> | 190.0 | No |
| Prometryne (ug/L) - TW | 2022/01/05 | <mdl 0.03<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |
| Simazine (ug/L) - TW | 2022/01/05 | <mdl 0.01<="" td=""><td>10.0</td><td>No</td></mdl> | 10.0 | No |
| Terbufos (ug/L) - TW | 2022/01/05 | <mdl 0.01<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |
| Tetrachloroethylene (ug/L) - TW | 2022/01/05 | <mdl 0.35<="" td=""><td>10.0</td><td>No</td></mdl> | 10.0 | No |

| Parameter & Location | Sample Date ^{6a} (yyyy/mm/dd) | Sample Result | Maximum Allowable Concentration (MAC) | Exceedance of MAC |
|---|---|---|--|----------------------|
| 2,3,4,6-Tetrachlorophenol (ug/L) - TW | 2022/01/05 | <mdl 0.2<="" td=""><td>100.0</td><td>No</td></mdl> | 100.0 | No |
| Triallate (ug/L) - TW | 2022/01/05 | <mdl 0.01<="" td=""><td>230.0</td><td>No</td></mdl> | 230.0 | No |
| Trichloroethylene (ug/L) - TW | 2022/01/05 | <mdl 0.44<="" td=""><td>5.0</td><td>No</td></mdl> | 5.0 | No |
| 2,4,6-Trichlorophenol (ug/L) - TW | 2022/01/05 | <mdl 0.25<="" td=""><td>5.0</td><td>No</td></mdl> | 5.0 | No |
| 2-methyl-4- chlorophenoxyacetic acid (MCPA) (ug/L) - TW | 2022/01/05 | <mdl 0.12<="" td=""><td>100.0</td><td>No</td></mdl> | 100.0 | No |
| Trifluralin (ug/L) - TW | 2022/01/05 | <mdl 0.02<="" td=""><td>45.0</td><td>No</td></mdl> | 45.0 | No |
| Vinyl Chloride (ug/L) - TW | 2022/01/05 | <mdl 0.17<="" td=""><td>1.0</td><td>No</td></mdl> | 1.0 | No |
| Trihalomethane: Total (ug/L) Annual Average - DW | 2024 (Quarterly) | 3.7 | 100.0 | No |
| HAA Total (ug/L) Annual Average - DW | 2024 (Quarterly) | <mdl 5.3<="" td=""><td>80.0</td><td>No</td></mdl> | 80.0 | No |

Note: DW = *Distribution Water, TW* = *Treated Water, MDL* = *Minimum Detection Limit, MAC* = *Maximum Allowable Concentration*

^{6a}The owner of a small municipal residential system that obtains water from a raw water supply that is surface water shall ensure that at least one water sample for organics is taken every 60 months (O.Reg 170/03, Schedule 13-4.(3). The last set of samples were collected and tested in 2022, the next set of samples are scheduled to be collected and tested in 2027.

Table 7: List of Inorganic or Organic parameter(s) that exceeded half the standard prescribed in Schedule 2 of Ontario Drinking Water Quality Standards for the reporting period.

| Parameter & Location | Sample Date (yyyy/mm/dd) | Sample Result |
|----------------------|-----------------------------|---------------|
| N/A | N/A | N/A |