**OH0200012  BEAVERDAM VILLAGE**

**System Type:** Community  
**Operating Period:** 1/1 to 12/31

---

**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252629</th>
<th>Facility Name: BEAVERDAM VILLAGE</th>
<th>Facility Source: Ground Water</th>
</tr>
</thead>
</table>

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

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**For water emergencies that occur after hours, please call 800-282-9378**

**REMINDER:** \*Consumer Confidence Report (CCR) is due July 1, 2020\*

---

**INORGANICS**

- Sample for all the analytes listed below:
  - ANTIMONY, TOTAL - 1074
  - ARSENIC - 1005
  - BARIUM - 1010
  - BERYLLIUM, TOTAL - 1075
  - CADMIUM - 1015
  - CHROMIUM - 1020
  - CYANIDE - 1024
  - FLUORIDE - 1025
  - MERCURY - 1035
  - NICKEL - 1036
  - SELENIUM - 1045
  - THALLIUM, TOTAL - 1085

- NITRITE - 1041
  - Sample(s) Required between 1/1/2020 and 5/31/2020

- NITRATE - 1040
  - Sample(s) Required between 1/1/2020 and 5/31/2020

**RADIOLOGICALS**

- Not Required

**SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP 1**

- Sample for all the analytes listed below:
  - ALACHLOR (LASSO) - 2051
  - ATRAZINE - 2050
  - SIMAZINE - 2037

- Sample(s) Required between 1/1/2020 and 5/31/2020

**VOLATILE ORGANIC CHEMICALS (VOC)**

- Sample(s) Required between 1/1/2020 and 5/31/2020
**BEAVERDAM VILLAGE**

**OH0200012**

**System Type:** Community

**Operating Period:** 1/1 to 12/31

**Ground Water Rule Substantial System**

---

**DISTRIBUTION SCHEDULE**

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---

**REMINDER:** **Consumer Confidence Report (CCR) is due July 1, 2020**

---

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: BEAVERDAM VILLAGE DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td><strong>Chemicals</strong></td>
<td><strong>Monitoring Requirements</strong></td>
<td></td>
</tr>
<tr>
<td></td>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 1/31/2020</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 2/1/2020 and 2/29/2020</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 3/1/2020 and 3/31/2020</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 4/30/2020</td>
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<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 5/1/2020 and 5/31/2020</td>
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<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 6/1/2020 and 6/30/2020</td>
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<td></td>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 7/31/2020</td>
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<td></td>
<td></td>
<td>1 Sample(s) Required between 8/1/2020 and 8/31/2020</td>
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<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 9/1/2020 and 9/30/2020</td>
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<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 10/31/2020</td>
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<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 11/1/2020 and 11/30/2020</td>
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<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
<td></td>
</tr>
<tr>
<td></td>
<td>TOTAL CHLORINE - 1000</td>
<td>1 Sample(s) Required between 1/1/2020 and 1/31/2020</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 2/1/2020 and 2/29/2020</td>
<td></td>
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<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 3/1/2020 and 3/31/2020</td>
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<td>1 Sample(s) Required between 4/1/2020 and 4/30/2020</td>
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<td>1 Sample(s) Required between 6/1/2020 and 6/30/2020</td>
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<td></td>
<td>1 Sample(s) Required between 11/1/2020 and 11/30/2020</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
<td></td>
</tr>
</tbody>
</table>

Samples should be collected at the same time and place as the Total Coliform samples.

---

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: BEAVERDAM VILLAGE DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS201</td>
<td><strong>Chemicals</strong></td>
<td><strong>Monitoring Requirements</strong></td>
<td></td>
</tr>
<tr>
<td>312 W MAIN ST</td>
<td>DISINFECTION BYPRODUCTS</td>
<td>Dual Sample Required between 1/8/2020 and 1/14/2020 at: DS201</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dual Sample Required between 4/8/2020 and 4/14/2020 at: DS201</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dual Sample Required between 7/8/2020 and 7/14/2020 at: DS201</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>Dual Sample Required between 10/8/2020 and 10/14/2020 at: DS201</td>
<td></td>
</tr>
</tbody>
</table>

Sample for all the analytes listed below:

1) TOTAL HALOACETIC ACIDS (HAAS) – 2456
2) TTHM - 2950
OH0200012  BEAVERDAM VILLAGE
System Type: Community  Operating Period: 1/1 to 12/31

**Ground Water Rule Substantial System**

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**REMINDER:** **Consumer Confidence Report (CCR) is due July 1, 2020**

<p>| Sampling | Facility ID: DS1 |
| Location | SMP ID: LC### |</p>
<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEAD - 1030 AND COPPER - 1022</td>
<td>Not Required</td>
</tr>
</tbody>
</table>

Refer to your Lead and Copper plan for SMP IDs
### Distribution Monitoring Schedule

**Community System Type:**

**Operating Period:** 1/1 to 12/31

---

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---

### Chemicals

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: BLUFFTON VILLAGE DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### TOTAL COLIFORM (TCR) - 3100

- 5 Sample(s) Required between 1/1/2020 and 1/31/2020
- 5 Sample(s) Required between 2/1/2020 and 2/29/2020
- 5 Sample(s) Required between 3/1/2020 and 3/31/2020
- 5 Sample(s) Required between 4/1/2020 and 4/30/2020
- 5 Sample(s) Required between 5/1/2020 and 5/31/2020
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- 5 Sample(s) Required between 8/1/2020 and 8/31/2020
- 5 Sample(s) Required between 9/1/2020 and 9/30/2020
- 5 Sample(s) Required between 10/1/2020 and 10/31/2020
- 5 Sample(s) Required between 11/1/2020 and 11/30/2020
- 5 Sample(s) Required between 12/1/2020 and 12/31/2020

**Samples should be collected at the same time and place as the Total Coliform samples.**

#### TOTAL CHLORINE - 1000

- 5 Sample(s) Required between 1/1/2020 and 1/31/2020
- 5 Sample(s) Required between 2/1/2020 and 2/29/2020
- 5 Sample(s) Required between 3/1/2020 and 3/31/2020
- 5 Sample(s) Required between 4/1/2020 and 4/30/2020
- 5 Sample(s) Required between 5/1/2020 and 5/31/2020
- 5 Sample(s) Required between 6/1/2020 and 6/30/2020
- 5 Sample(s) Required between 7/1/2020 and 7/31/2020
- 5 Sample(s) Required between 8/1/2020 and 8/31/2020
- 5 Sample(s) Required between 9/1/2020 and 9/30/2020
- 5 Sample(s) Required between 10/1/2020 and 10/31/2020
- 5 Sample(s) Required between 11/1/2020 and 11/30/2020
- 5 Sample(s) Required between 12/1/2020 and 12/31/2020

---

### Sampling Location

#### 700 Maple Crest Court

**Chemicals**

**Monitoring Requirements**

- Dual Sample Required between 2/8/2020 and 2/14/2020 at: DS201
- Dual Sample Required between 5/8/2020 and 5/14/2020 at: DS201
- Dual Sample Required between 8/8/2020 and 8/14/2020 at: DS201
- Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS201

**Sample for all the analytes listed below:**

1. TOTAL HALOACETIC ACIDS (HAAS) – 2456
2. TTHM - 2950
**DISTRIBUTION MONITORING SCHEDULE**

**REMINDER:** Consumer Confidence Report (CCR) is due July 1, 2020

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: BLUFFTON VILLAGE DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
</table>

### Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>DISINFECTION BYPRODUCTS</td>
<td>Dual Sample Required between: 2/8/2020 and 2/14/2020 at DS202</td>
</tr>
<tr>
<td></td>
<td>Dual Sample Required between: 5/8/2020 and 5/14/2020 at DS202</td>
</tr>
<tr>
<td></td>
<td>Dual Sample Required between: 8/8/2020 and 8/14/2020 at DS202</td>
</tr>
<tr>
<td></td>
<td>Dual Sample Required between: 11/8/2020 and 11/14/2020 at DS202</td>
</tr>
</tbody>
</table>

**Sample for all the analytes listed below:**

1. TOTAL HALOACETIC ACIDS (HAA5) – 2456
2. TTHM - 2950

### Chemicals

**LEAD - 1030 AND COPPER - 1022**

<table>
<thead>
<tr>
<th>Monitoring Requirements</th>
<th>LED Sample(s) Required between: 6/1/2020 and 9/30/2020</th>
</tr>
</thead>
</table>

Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx. For questions contact your Ohio EPA District Office representative.
**2020 ENTRY POINT SCHEDULE**

**OH0200412  DELPHOS CITY**

**System Type:** Community  
**Facility Name:** DELPHOS CITY  
**Facility ID:** 262193  
**SMP ID:** EP002  
**Facility Source:** Surface Water  
**Operating Period:** 1/1 to 12/31  
**Facility Class:** CLASS 3

---

**ENTRY POINT MONITORING SCHEDULE**

**Sampling Location**
- **Facility ID:** 262193
- **Facility Name:** DELPHOS CITY
- **SMP ID:** EP002
- **Facility Source:** Surface Water

---

**Chemicals**

**INORGANICS**
- **Sample(s) Required between**
  - **1/1/2020 and 5/31/2020**
  - **1 Sample(s) Required**

- **Sample for all the analytes listed below:**
  - ANTIMONY, TOTAL - 1074
  - ARSENIC - 1005
  - BARIUM - 1010
  - BERYLLIUM, TOTAL - 1075
  - CADMIUM - 1015
  - CHROMIUM - 1020
  - CYANIDE - 1024
  - FLUORIDE - 1025
  - MERCURY - 1035
  - NICKEL - 1036
  - SELENIUM - 1045
  - THALLIUM, TOTAL - 1085

- **NITRITE - 1041**
  - **1 Sample(s) Required between**
  - **1/1/2020 and 5/31/2020**

- **NITRATE - 1040**
  - **1 Sample(s) Required between**
  - **1/1/2020 and 1/31/2020**
  - **2/1/2020 and 2/29/2020**
  - **3/1/2020 and 3/31/2020**
  - **4/1/2020 and 4/30/2020**
  - **5/1/2020 and 5/31/2020**
  - **6/1/2020 and 6/30/2020**
  - **7/1/2020 and 7/31/2020**
  - **8/1/2020 and 8/31/2020**
  - **9/1/2020 and 9/30/2020**
  - **10/1/2020 and 10/31/2020**
  - **11/1/2020 and 11/30/2020**
  - **12/1/2020 and 12/31/2020**

**RADIOLOGICALS**
- **Not Required**

**SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP 1**
- **Sample(s) Required between**
  - **4/1/2020 and 4/30/2020**
  - **5/1/2020 and 5/31/2020**
  - **6/1/2020 and 6/30/2020**

- **Sample for all the analytes listed below:**
  - ALACHLOR (LASSO) - 2051
  - ATRAZINE - 2050
  - SIMAZINE - 2037

**VOLATILE ORGANIC CHEMICALS (VOC)**
- **Sample(s) Required between**
  - **1/1/2020 and 5/31/2020**
OH0200412  DELPHOS CITY
System Type:  Community  Operating Period:  1/1  to  12/31

ENTRY POINT MONITORING SCHEDULE

Sampling  Facility ID:  262193  Facility Name:  DELPHOS CITY
Location  SMP ID:  EP002/LT2001  Facility Source:  Surface Water  Facility Class:  CLASS 3

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** REMINDER: ** Consumer Confidence Report (CCR) is due July 1, 2020

Chemicals  Monitoring Requirements

TOTAL MICROCYSTINS  1  Sample Set Required WEEKLY*

Total microcystins sample set refers to one raw source water sample at LT2001 and one finished water sample at EP002. A week is defined as Sunday through Saturday.

*Weekly sampling unless requirements for reduced monitoring are met. Current reduced monitoring schedules can be found at http://epa.ohio.gov/ddagw/HAB.aspx. Reduced monitoring is contingent on a public water system continuing to experience NO raw or finished water total microcystins detections. Any total microcystins detections during routine (weekly) or reduced sampling will trigger additional sampling. Please refer to the website above for specifics on follow-up sampling requirements.
**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 262193</th>
<th>Facility Name: DELPHOS CITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: LT2001</td>
<td>Facility Source: Surface Water</td>
<td>Facility Class: CLASS 3</td>
</tr>
</tbody>
</table>

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<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>CYANOBACTERIA SCREENING</td>
<td>1 Sample(s) Required between 12/29/2019 and 1/4/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 1/12/2020 and 1/18/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 1/26/2020 and 2/1/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 2/9/2020 and 2/15/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 2/23/2020 and 2/29/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 3/8/2020 and 3/14/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 3/22/2020 and 3/28/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/5/2020 and 4/11/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 4/19/2020 and 4/25/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 5/3/2020 and 5/9/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 5/17/2020 and 5/23/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 5/31/2020 and 6/6/2020</td>
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<td>1 Sample(s) Required between 6/14/2020 and 6/20/2020</td>
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<td></td>
<td>1 Sample(s) Required between 6/28/2020 and 7/4/2020</td>
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<td></td>
<td>1 Sample(s) Required between 7/12/2020 and 7/18/2020</td>
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<td>1 Sample(s) Required between 7/26/2020 and 8/1/2020</td>
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<td>1 Sample(s) Required between 8/9/2020 and 8/15/2020</td>
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<td>1 Sample(s) Required between 9/6/2020 and 9/12/2020</td>
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<td>1 Sample(s) Required between 9/20/2020 and 9/26/2020</td>
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<td>1 Sample(s) Required between 10/4/2020 and 10/10/2020</td>
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<td></td>
<td>1 Sample(s) Required between 10/18/2020 and 10/24/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 11/1/2020 and 11/7/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 11/15/2020 and 11/21/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 11/29/2020 and 12/5/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 12/13/2020 and 12/19/2020</td>
</tr>
</tbody>
</table>

Cyanobacteria screening sample is to be collected biweekly from raw source water at sample point LT2001 unless requirements for reduced monitoring are met. Current reduced monitoring schedules can be found at http://epa.ohio.gov/ddagw/HAB.aspx. As of 12/31/17, all public water systems are responsible for contracting with a lab certified to perform cyanobacteria screening (qPCR). Please review the website for further information pertaining to follow-up sampling requirements for cyanobacteria screening gene detections, and certified labs that can perform analysis.
**DELPHOS CITY**
System Type: Community Operating Period: 1/1 to 12/31

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---

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1 Facility Name: DELPHOS CITY DISTRIBUTION SYSTEM Facility Class: CLASS 1 SMP ID: DS000</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Chemicals</strong></td>
<td><strong>Monitoring Requirements</strong></td>
</tr>
<tr>
<td>ASBESTOS - 1094</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>8 Sample(s) Required between 1/1/2020 and 1/31/2020 8 Sample(s) Required between 2/1/2020 and 2/29/2020 8 Sample(s) Required between 3/1/2020 and 3/31/2020 8 Sample(s) Required between 4/1/2020 and 4/30/2020 8 Sample(s) Required between 5/1/2020 and 5/31/2020 8 Sample(s) Required between 6/1/2020 and 6/30/2020 8 Sample(s) Required between 7/1/2020 and 7/31/2020 8 Sample(s) Required between 8/1/2020 and 8/31/2020 8 Sample(s) Required between 9/1/2020 and 9/30/2020 8 Sample(s) Required between 10/1/2020 and 10/31/2020 8 Sample(s) Required between 11/1/2020 and 11/30/2020 8 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
</tr>
<tr>
<td>TOTAL CHLORINE - 1000</td>
<td>8 Sample(s) Required between 1/1/2020 and 1/31/2020 8 Sample(s) Required between 2/1/2020 and 2/29/2020 8 Sample(s) Required between 3/1/2020 and 3/31/2020 8 Sample(s) Required between 4/1/2020 and 4/30/2020 8 Sample(s) Required between 5/1/2020 and 5/31/2020 8 Sample(s) Required between 6/1/2020 and 6/30/2020 8 Sample(s) Required between 7/1/2020 and 7/31/2020 8 Sample(s) Required between 8/1/2020 and 8/31/2020 8 Sample(s) Required between 9/1/2020 and 9/30/2020 8 Sample(s) Required between 10/1/2020 and 10/31/2020 8 Sample(s) Required between 11/1/2020 and 11/30/2020 8 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Collect one sample at a tap served by asbestos-cement pipe. Due to limited Laboratory capacity and a 48 hour filtering requirement, contact your lab early in the monitoring period to schedule a sampling date.

Samples should be collected at the same time and place as the Total Coliform samples.

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1 Facility Name: DELPHOS CITY DISTRIBUTION SYSTEM Facility Class: CLASS 1 SMP ID: DS201 901 WILDCAT LANE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Chemicals</strong></td>
<td><strong>Monitoring Requirements</strong></td>
</tr>
<tr>
<td>DISINFECTION BYPRODUCTS</td>
<td>Dual Sample Required between 1/8/2020 and 1/14/2020 at: DS201 Dual Sample Required between 4/8/2020 and 4/14/2020 at: DS201 Dual Sample Required between 7/8/2020 and 7/14/2020 at: DS201</td>
</tr>
</tbody>
</table>
### DISTRIBUTION MONITORING SCHEDULE

#### DELPHOS CITY DISTRIBUTION SYSTEM

**Facility ID:** DS1  
**Facility Name:** DELPHOS CITY DISTRIBUTION SYSTEM  
**Facility Class:** CLASS 1

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Sampling Facility ID</th>
<th>Sampling Facility Name</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS201</td>
<td>901 WILDCAT LANE</td>
<td></td>
<td>Dual Sample Required between 10/8/2020 and 10/14/2020 at: DS201</td>
</tr>
</tbody>
</table>

**Chemicals Monitoring Requirements:**

**DISINFECTION BYPRODUCTS**

- Sample for all the analytes listed below:
  1. TOTAL HALOACETIC ACIDS (HAA5) – 2456
  2. TTHM - 2950

#### DELPHOS CITY DISTRIBUTION SYSTEM

**Facility ID:** DS1  
**Facility Name:** DELPHOS CITY DISTRIBUTION SYSTEM  
**Facility Class:** CLASS 1

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Sampling Facility ID</th>
<th>Sampling Facility Name</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
</table>

**Chemicals Monitoring Requirements:**

**DISINFECTION BYPRODUCTS**

- Sample for all the analytes listed below:
  1. TOTAL HALOACETIC ACIDS (HAA5) – 2456
  2. TTHM - 2950

#### DELPHOS CITY DISTRIBUTION SYSTEM

**Facility ID:** DS1  
**Facility Name:** DELPHOS CITY DISTRIBUTION SYSTEM  
**Facility Class:** CLASS 1

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Sampling Facility ID</th>
<th>Sampling Facility Name</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: LC###</td>
<td>Refer to your Lead and Copper plan for SMP IDs</td>
<td></td>
<td>20 Sample(s) Required between 6/1/2020 and 9/30/2020</td>
</tr>
</tbody>
</table>

**Chemicals Monitoring Requirements:**

**LEAD - 1030 AND COPPER - 1022**

Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at [http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx](http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx). For questions contact your Ohio EPA District Office representative.
OH0200503  ELIDA VILLAGE
System Type: Community  Operating Period: 1/1 to 12/31

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For water emergencies that occur after hours, please call 800-282-9378

** REMINDER: ** Consumer Confidence Report (CCR) is due July 1, 2020

DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ELIDA VILLAGE DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility ID:</td>
<td>Facility Name: ELIDA VILLAGE DISTRIBUTION SYSTEM</td>
<td>Facility Class: CLASS 1</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Facility Name: ELIDA VILLAGE DISTRIBUTION SYSTEM</td>
<td>Facility Class: CLASS 1</td>
</tr>
<tr>
<td></td>
<td>SMP ID:</td>
<td>Facility Name: ELIDA VILLAGE DISTRIBUTION SYSTEM</td>
<td>Facility Class: CLASS 1</td>
</tr>
<tr>
<td></td>
<td>DS201</td>
<td>4180 NORTH DUTCH HOLLOW</td>
<td></td>
</tr>
</tbody>
</table>

Chemicals  Monitoring Requirements

**ASBESTOS - 1094**

1 Sample(s) Required between 1/1/2020 and 5/31/2020

Collect one sample at a tap served by asbestos-cement pipe. Due to limited Laboratory capacity and a 48 hour filtering requirement, contact your lab early in the monitoring period to schedule a sampling date.

**TOTAL COLIFORM (TCR) - 3100**

4 Sample(s) Required between 1/1/2020 and 1/31/2020

4 Sample(s) Required between 2/1/2020 and 2/29/2020

4 Sample(s) Required between 3/1/2020 and 3/31/2020

4 Sample(s) Required between 4/1/2020 and 4/30/2020

4 Sample(s) Required between 5/1/2020 and 5/31/2020

4 Sample(s) Required between 6/1/2020 and 6/30/2020

4 Sample(s) Required between 7/1/2020 and 7/31/2020

4 Sample(s) Required between 8/1/2020 and 8/31/2020

4 Sample(s) Required between 9/1/2020 and 9/30/2020

4 Sample(s) Required between 10/1/2020 and 10/31/2020

4 Sample(s) Required between 11/1/2020 and 11/30/2020

4 Sample(s) Required between 12/1/2020 and 12/31/2020

Samples should be collected at the same time and place as the Total Coliform samples.

**TOTAL CHLORINE - 1000**

4 Sample(s) Required between 1/1/2020 and 1/31/2020

4 Sample(s) Required between 2/1/2020 and 2/29/2020

4 Sample(s) Required between 3/1/2020 and 3/31/2020

4 Sample(s) Required between 4/1/2020 and 4/30/2020

4 Sample(s) Required between 5/1/2020 and 5/31/2020

4 Sample(s) Required between 6/1/2020 and 6/30/2020

4 Sample(s) Required between 7/1/2020 and 7/31/2020

4 Sample(s) Required between 8/1/2020 and 8/31/2020

4 Sample(s) Required between 9/1/2020 and 9/30/2020

4 Sample(s) Required between 10/1/2020 and 10/31/2020

4 Sample(s) Required between 11/1/2020 and 11/30/2020

4 Sample(s) Required between 12/1/2020 and 12/31/2020

Samples should be collected at the same time and place as the Total Coliform samples.

**DISINFECTION BYPRODUCTS**

Dual Sample Required between 2/8/2020 and 2/14/2020 at DS201

Dual Sample Required between 5/8/2020 and 5/14/2020 at DS201

Dual Sample Required between 8/8/2020 and 8/14/2020 at DS201
**DISTRIBUTION MONITORING SCHEDULE**

### Sampling Locations

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID</th>
<th>Facility Name</th>
<th>Facility Class</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DS1</strong></td>
<td>DS201</td>
<td>ELIDA VILLAGE DISTRIBUTION SYSTEM</td>
<td>CLASS 1</td>
</tr>
<tr>
<td><strong>DS1</strong></td>
<td>DS202</td>
<td>ELIDA VILLAGE DISTRIBUTION SYSTEM</td>
<td>CLASS 1</td>
</tr>
<tr>
<td><strong>DS1</strong></td>
<td>LC###</td>
<td>ELIDA VILLAGE DISTRIBUTION SYSTEM</td>
<td>CLASS 1</td>
</tr>
</tbody>
</table>

### Monitoring Requirements

**Disinfection Byproducts**

Sample for all the analytes listed below:

1) **Total Haloacetic Acids (HAAS)** – 2456
2) **TTHM** - 2950

#### DS201

- Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS201

#### DS202

- Dual Sample Required between 2/8/2020 and 2/14/2020 at: DS202
- Dual Sample Required between 5/8/2020 and 5/14/2020 at: DS202
- Dual Sample Required between 8/8/2020 and 8/14/2020 at: DS202
- Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS202

**Lead and Copper**

Refer to your Lead and Copper plan for SMP IDs

- 20 Sample(s) Required between 6/1/2020 and 9/30/2020

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Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx. For questions contact your Ohio EPA District Office representative.
OH0200712  INDIAN VILLAGE MOBILE HOME PARK

System Type:  Community  Operating Period:  1/1 to 12/31

ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252633</th>
<th>Facility Name: INDIAN VILLAGE MHP</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
<tr>
<td>Facility Class:</td>
<td>CLASS 1</td>
<td></td>
</tr>
</tbody>
</table>

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** REMINDER: ** Consumer Confidence Report (CCR) is due July 1, 2020

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>ARSENIC - 1005</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 1/1/2020 and 3/31/2020</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 4/1/2020 and 6/30/2020</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 7/1/2020 and 9/30/2020</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 10/1/2020 and 12/31/2020</td>
<td></td>
</tr>
<tr>
<td>INORGANICS</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
</tr>
<tr>
<td>NITRITE - 1041</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
</tr>
<tr>
<td>RADIOLOGICALS</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
</tr>
<tr>
<td>SYNTHEIC ORGANIC CHEMICALS (SOC) GROUP 1</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
</tr>
<tr>
<td>VOLATILE ORGANIC CHEMICALS (VOC)</td>
<td></td>
</tr>
<tr>
<td>Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
</tr>
</tbody>
</table>

Sample for all the analytes listed below:
ANTIMONY, TOTAL - 1074  BARIUM - 1010  BERYLLIUM, TOTAL  CADMIUM - 1015  CHROMIUM - 1020  CYANIDE - 1024  FLUORIDE - 1025  MERCURY - 1035  NICKEL - 1036  SELENIUM - 1045  THALLIUM, TOTAL

Sample for all the analytes listed below:
GROSS ALPHA - 4002  RADIIUM-228 - 4030

Sample for all the analytes listed below:
ALACHLOR (LASSO) - 2051  ATRAZINE - 2050  SIMAZINE - 2037
**INDIAN VILLAGE MOBILE HOME PARK**

System Type: Community

Operating Period: 1/1 to 12/31

**Ground Water Rule Substantial System**

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---

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: INDIAN VILLAGE MHP DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility ID: DS1</td>
<td>Facility Name: INDIAN VILLAGE MHP DISTRIBUTION</td>
<td>Facility Class: CLASS 1</td>
</tr>
</tbody>
</table>

**Chemicals**

**Monitoring Requirements**

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Sampling Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 1/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 2/1/2020 and 2/29/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 3/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 4/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 5/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 6/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 7/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 8/1/2020 and 8/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 9/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 10/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 11/1/2020 and 11/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

**TOTAL CHLORINE - 1000**

1 Sample(s) Required between 1/1/2020 and 1/31/2020

1 Sample(s) Required between 2/1/2020 and 2/29/2020

1 Sample(s) Required between 3/1/2020 and 3/31/2020

1 Sample(s) Required between 4/1/2020 and 4/30/2020

1 Sample(s) Required between 5/1/2020 and 5/31/2020

1 Sample(s) Required between 6/1/2020 and 6/30/2020

1 Sample(s) Required between 7/1/2020 and 7/31/2020

1 Sample(s) Required between 8/1/2020 and 8/31/2020

1 Sample(s) Required between 9/1/2020 and 9/30/2020

1 Sample(s) Required between 10/1/2020 and 10/31/2020

1 Sample(s) Required between 11/1/2020 and 11/30/2020

1 Sample(s) Required between 12/1/2020 and 12/31/2020

Samples should be collected at the same time and place as the Total Coliform samples.

---

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: INDIAN VILLAGE MHP DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location SMP ID: DS201</td>
<td>Facility ID: DS1</td>
<td>Facility Name: INDIAN VILLAGE MHP DISTRIBUTION</td>
<td>Facility Class: CLASS 1</td>
</tr>
</tbody>
</table>

**Chemicals**

**Monitoring Requirements**

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Sampling Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>DISINFECTION BYPRODUCTS</td>
<td>Dual Sample Required between 7/1/2020 and 9/30/2020 at DS201</td>
</tr>
</tbody>
</table>

**Sample for all the analytes listed below:**

1) TOTAL HALOACETIC ACIDS (HAA5) – 2456
2) TTHM - 2950
**INDIAN VILLAGE MOBILE HOME PARK**

**System Type:** Community  
**Operating Period:** 1/1 to 12/31

**Operating Period:**

**Ground Water Rule Substantial System**

---

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**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID</th>
<th>Facility Name</th>
<th>Facility Class</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS202</td>
<td>228 MAHONING</td>
<td></td>
<td></td>
<td>Dual Sample Required between 7/1/2020 and 9/30/2020 at: DS202</td>
</tr>
</tbody>
</table>

**Chemicals**

**Monitoring Requirements**

**DISINFECTION BYPRODUCTS**

1. **TOTAL HALOACETIC ACIDS (HAAS) – 2456**
2. **TTHM - 2950**

---

**Sampling Location**

<table>
<thead>
<tr>
<th>Facility ID</th>
<th>Facility Name</th>
<th>Facility Class</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>DS1</td>
<td>INDIAN VILLAGE MHP DISTRIBUTION</td>
<td>CLASS 1</td>
<td>Refer to your Lead and Copper plan for SMP IDs</td>
</tr>
</tbody>
</table>

**Chemicals**

**Monitoring Requirements**

**LEAD - 1030 AND COPPER - 1022**

- 10 Sample(s) Required between 1/1/2020 and 6/30/2020
- 10 Sample(s) Required between 7/1/2020 and 12/31/2020

---

Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx. For questions contact your Ohio EPA District Office representative.
OH0200811  LIMA CITY
System Type: Community
Operating Period: 1/1 to 12/31

ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252634</th>
<th>Facility Name: LIMA CITY</th>
<th>Facility SMP ID: EP001</th>
<th>Facility Source: Surface Water</th>
<th>Facility Class: CLASS 4</th>
</tr>
</thead>
</table>

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### Chemicals

#### INORGANICS

Sample(s) Required between 1/1/2020 and 5/31/2020

- **ANTIMONY, TOTAL - 1074**
- **ARSENIC - 1005**
- **BARIUM - 1010**
- **BERYLLIUM, TOTAL - 1075**
- **CADMIUM - 1015**
- **CHROMIUM - 1020**
- **CYANIDE - 1024**
- **FLUORIDE - 1025**
- **MERCURY - 1035**
- **NICKEL - 1036**
- **SELENIUM - 1045**
- **THALLIUM, TOTAL - 1085**

- **NITRITE - 1041**

Sample(s) Required between 1/1/2020 and 5/31/2020

- **NITRATE - 1040**

Sample(s) Required between 1/1/2020 and 5/31/2020

#### RADIOLOGICALS

Sample(s) Required between 1/1/2020 and 5/31/2020

- **GROSS ALPHA - 4002**
- **RADIUM-228 - 4030**

#### SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP 1

Sample(s) Required between 4/1/2020 and 6/30/2020

- **ALACHLOR (LASSO) - 2051**
- **ATRAZINE - 2050**
- **SIMAZINE - 2037**

#### VOLATILE ORGANIC CHEMICALS (VOC)

Sample(s) Required between 1/1/2020 and 5/31/2020

#### TOTAL ORGANIC CARBON (TOC)

Sample(s) Required between 1/1/2020 and 5/31/2020

Paired Sample Set Required between:

- **1/1/2020 and 1/31/2020**
- **2/1/2020 and 2/29/2020**
- **3/1/2020 and 3/31/2020**
- **4/1/2020 and 4/30/2020**
- **5/1/2020 and 5/31/2020**
- **6/1/2020 and 6/30/2020**
- **7/1/2020 and 7/31/2020**
- **8/1/2020 and 8/31/2020**
- **9/1/2020 and 9/30/2020**
- **10/1/2020 and 10/31/2020**
- **11/1/2020 and 11/30/2020**
- **12/1/2020 and 12/31/2020**

Paired Sample Set Required between:

A paired sample set refers to one source water and one treated water sample. A source water alkalinity is also required at the same time the TOC sample is taken.
**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling</th>
<th>Facility ID: 252634</th>
<th>Facility Name: LIMA CITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location</td>
<td>SMP ID: EP001/LT2001</td>
<td>Facility Source: Surface Water</td>
</tr>
</tbody>
</table>

**Facility ID:** 252634  
**SMP ID:** EP001/LT2001  
**Facility Source:** Surface Water  
**Facility Class:** CLASS 4

**Effective Date:** 01/01/2020

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**Chemicals**

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL MICROCYSTINS</td>
<td>1 Sample Set Required WEEKLY*</td>
</tr>
</tbody>
</table>

`*Weekly sampling unless requirements for reduced monitoring are met. Current reduced monitoring schedules can be found at http://epa.ohio.gov/ddagw/HAB.aspx. Reduced monitoring is contingent on a public water system continuing to experience NO raw or finished water total microcystins detections. Any total microcystins detections during routine (weekly) or reduced sampling will trigger additional sampling. Please refer to the website above for specifics on follow-up sampling requirements.`
**OH0200811  LIMA CITY**

System Type: Community  
Operating Period: 1/1 to 12/31

---

## ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252634</th>
<th>Facility Name: LIMA CITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: LT2001</td>
<td>Facility Source: Surface Water</td>
<td>Facility Class: CLASS 4</td>
</tr>
</tbody>
</table>

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district office to review additional monitoring for operating parameters, and/or other monitoring requirements not included on this schedule.

Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

**REMINDER:** Consumer Confidence Report (CCR) is due July 1, 2020

---

### Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>CYANOBACTERIA SCREENING</td>
<td>1 Sample(s) Required between 12/29/2019 and 1/4/2020</td>
</tr>
</tbody>
</table>

Cyanobacteria screening sample is to be collected biweekly from raw source water at sample point LT2001 unless requirements for reduced monitoring are met. Current reduced monitoring schedules can be found at http://epa.ohio.gov/ddogw/HAB.aspx. As of 12/31/17, all public water systems are responsible for contracting with a lab certified to perform cyanobacteria screening (qPCR). Please review the website for further information pertaining to follow-up sampling requirements for cyanobacteria screening gene detections, and certified labs that can perform analysis.
OH0200811  LIMA CITY
System Type: Community
Operating Period: 1/1 to 12/31

2020 DISTRIBUTION SCHEDULE

THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.
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** REMINDER: ** Consumer Confidence Report (CCR) is due July 1, 2020

DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility Name</th>
<th>Facility Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>LIMA CITY DISTRIBUTION SYSTEM</td>
<td>CLASS 2</td>
</tr>
</tbody>
</table>

Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ASBESTOS - 1094</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>Collect one sample at a tap served by asbestos-cement pipe. Due to limited Laboratory capacity and a 48 hour filtering requirement, contact your lab early in the monitoring period to schedule a sampling date.</td>
<td></td>
</tr>
</tbody>
</table>

| TOTAL COLIFORM (TCR) - 3100       | 80 Sample(s) Required between 1/1/2020 and 1/31/2020 |
|                                  | 80 Sample(s) Required between 2/1/2020 and 2/29/2020 |
|                                  | 80 Sample(s) Required between 3/1/2020 and 3/31/2020 |
|                                  | 80 Sample(s) Required between 4/1/2020 and 4/30/2020 |
|                                  | 80 Sample(s) Required between 5/1/2020 and 5/31/2020 |
|                                  | 80 Sample(s) Required between 6/1/2020 and 6/30/2020 |
|                                  | 80 Sample(s) Required between 7/1/2020 and 7/31/2020 |
|                                  | 80 Sample(s) Required between 8/1/2020 and 8/31/2020 |
|                                  | 80 Sample(s) Required between 9/1/2020 and 9/30/2020 |
|                                  | 80 Sample(s) Required between 10/1/2020 and 10/31/2020 |
|                                  | 80 Sample(s) Required between 11/1/2020 and 11/30/2020 |
|                                  | 80 Sample(s) Required between 12/1/2020 and 12/31/2020 |

| TOTAL CHLORINE - 1000            | 80 Sample(s) Required between 1/1/2020 and 1/31/2020 |
|                                  | 80 Sample(s) Required between 2/1/2020 and 2/29/2020 |
|                                  | 80 Sample(s) Required between 3/1/2020 and 3/31/2020 |
|                                  | 80 Sample(s) Required between 4/1/2020 and 4/30/2020 |
|                                  | 80 Sample(s) Required between 5/1/2020 and 5/31/2020 |
|                                  | 80 Sample(s) Required between 6/1/2020 and 6/30/2020 |
|                                  | 80 Sample(s) Required between 7/1/2020 and 7/31/2020 |
|                                  | 80 Sample(s) Required between 8/1/2020 and 8/31/2020 |
|                                  | 80 Sample(s) Required between 9/1/2020 and 9/30/2020 |
|                                  | 80 Sample(s) Required between 10/1/2020 and 10/31/2020 |
|                                  | 80 Sample(s) Required between 11/1/2020 and 11/30/2020 |
|                                  | 80 Sample(s) Required between 12/1/2020 and 12/31/2020 |

Samples should be collected at the same time and place as the Total Coliform samples.

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility Name</th>
<th>Facility Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS201</td>
<td>4675 ALLENTOWN ROAD</td>
<td>CLASS 2</td>
</tr>
</tbody>
</table>

Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DISINFECTION BYPRODUCTS</strong></td>
<td>Dual Sample Required between 2/8/2020 and 2/14/2020at: DS201</td>
</tr>
<tr>
<td></td>
<td>Dual Sample Required between 5/8/2020 and 5/14/2020at: DS201</td>
</tr>
<tr>
<td></td>
<td>Dual Sample Required between 8/8/2020 and 8/14/2020at: DS201</td>
</tr>
</tbody>
</table>
**OH0200811 LIMA CITY**  
System Type: Community  
Operating Period: 1/1 to 12/31

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**
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**REMINDER:** Consumer Confidence Report (CCR) is due July 1, 2020

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility Name: LIMA CITY DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 2</th>
</tr>
</thead>
</table>
| **Sampling**      | **Facility ID:** DS1  
| Location          | **SMP ID:** DS201  
| **Monitoring Requirements** | **Location:** 4675 ALLENTOWN ROAD | |
| **Chemicals**     | **Monitoring Requirements** | |
| DISINFECTION BYPRODUCTS | Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS201 | |
| **Sample for all the analytes listed below:** | | |
| 1) TOTAL HALOACETIC ACIDS (HAA5) – 2456 | | |
| 2) TTHM - 2950 | | |

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility Name: LIMA CITY DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 2</th>
</tr>
</thead>
</table>
| **Sampling**      | **Facility ID:** DS1  
| Location          | **SMP ID:** DS202  
| **Monitoring Requirements** | **Location:** 2850 W. ELM ST. | |
| **Chemicals**     | **Monitoring Requirements** | |
| DISINFECTION BYPRODUCTS | Dual Sample Required between 2/8/2020 and 2/14/2020 at: DS202 | |
| Dual Sample Required between 5/8/2020 and 5/14/2020 at: DS202 | |
| Dual Sample Required between 8/8/2020 and 8/14/2020 at: DS202 | |
| Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS202 | |
| **Sample for all the analytes listed below:** | | |
| 1) TOTAL HALOACETIC ACIDS (HAA5) – 2456 | | |
| 2) TTHM - 2950 | | |

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility Name: LIMA CITY DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 2</th>
</tr>
</thead>
</table>
| **Sampling**      | **Facility ID:** DS1  
| Location          | **SMP ID:** DS203  
| **Monitoring Requirements** | **Location:** 2110 EDGEWOOD DR | |
| **Chemicals**     | **Monitoring Requirements** | |
| DISINFECTION BYPRODUCTS | Dual Sample Required between 2/8/2020 and 2/14/2020 at: DS203 | |
| Dual Sample Required between 5/8/2020 and 5/14/2020 at: DS203 | |
| Dual Sample Required between 8/8/2020 and 8/14/2020 at: DS203 | |
| Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS203 | |
| **Sample for all the analytes listed below:** | | |
| 1) TOTAL HALOACETIC ACIDS (HAA5) – 2456 | | |
| 2) TTHM - 2950 | | |

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility Name: LIMA CITY DISTRIBUTION SYSTEM</th>
<th>Facility Class: CLASS 2</th>
</tr>
</thead>
</table>
| **Sampling**      | **Facility ID:** DS1  
| Location          | **SMP ID:** DS204  
| **Monitoring Requirements** | **Location:** 2945 WELLS DR. | |
| **Chemicals**     | **Monitoring Requirements** | |
| DISINFECTION BYPRODUCTS | Dual Sample Required between 2/8/2020 and 2/14/2020 at: DS204 | |
| Dual Sample Required between 5/8/2020 and 5/14/2020 at: DS204 | |
| Dual Sample Required between 8/8/2020 and 8/14/2020 at: DS204 | |
## Distribution Monitoring Schedule

### Sampling Location

**Facility ID:** DS1  
**Facility Name:** LIMA CITY DISTRIBUTION SYSTEM  
**Facility Class:** CLASS 2  
**SMP ID:** DS204  
**Location:** 2945 WELLS DR.

### Chemicals Monitoring Requirements

**Disinfection Byproducts**

Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS204

---

**Facility ID:** DS1  
**Facility Name:** LIMA CITY DISTRIBUTION SYSTEM  
**Facility Class:** CLASS 2  
**SMP ID:** DS205  
**Location:** 1200 FT. AMANDA RD.

### Chemicals Monitoring Requirements

**Disinfection Byproducts**

Dual Sample Required between 2/8/2020 and 2/14/2020 at: DS205  
Dual Sample Required between 5/8/2020 and 5/14/2020 at: DS205  
Dual Sample Required between 8/8/2020 and 8/14/2020 at: DS205  
Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS205

---

**Facility ID:** DS1  
**Facility Name:** LIMA CITY DISTRIBUTION SYSTEM  
**Facility Class:** CLASS 2  
**SMP ID:** DS206  
**Location:** 4240 CAMPUS DR.

### Chemicals Monitoring Requirements

**Disinfection Byproducts**

Dual Sample Required between 2/8/2020 and 2/14/2020 at: DS206  
Dual Sample Required between 5/8/2020 and 5/14/2020 at: DS206  
Dual Sample Required between 8/8/2020 and 8/14/2020 at: DS206  
Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS206

---

**Facility ID:** DS1  
**Facility Name:** LIMA CITY DISTRIBUTION SYSTEM  
**Facility Class:** CLASS 2  
**SMP ID:** DS207  
**Location:** 1334 NEUBRECHT RD.

### Chemicals Monitoring Requirements

**Disinfection Byproducts**

Dual Sample Required between 2/8/2020 and 2/14/2020 at: DS207  
Dual Sample Required between 5/8/2020 and 5/14/2020 at: DS207  
Dual Sample Required between 8/8/2020 and 8/14/2020 at: DS207
**2020 DISTRIBUTION SCHEDULE**

**Effective Date:** 01/01/2020

**LIMA CITY**

System Type: Community  Operating Period: 1/1 to 12/31

---

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**REMINDER:** Consumer Confidence Report (CCR) is due July 1, 2020

---

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID</th>
<th>Facility Name</th>
<th>Facility Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>DS1, DS207</td>
<td>DS1</td>
<td>LIMA CITY DISTRIBUTION SYSTEM</td>
<td>CLASS 2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Dual Sample Required between 11/8/2020 and 11/14/2020 at: DS207</td>
</tr>
<tr>
<td>DISINFECTION BYPRODUCTS</td>
<td></td>
</tr>
</tbody>
</table>

**Sample for all the analytes listed below:**

1) TOTAL HALOACETIC ACIDS (HAA5) – 2456
2) TTHM - 2950

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID</th>
<th>Facility Name</th>
<th>Facility Class</th>
</tr>
</thead>
<tbody>
<tr>
<td>DS1, DS208</td>
<td>DS1</td>
<td>LIMA CITY DISTRIBUTION SYSTEM</td>
<td>CLASS 2</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>DISINFECTION BYPRODUCTS</td>
<td></td>
</tr>
</tbody>
</table>

**Sample for all the analytes listed below:**

1) TOTAL HALOACETIC ACIDS (HAA5) – 2456
2) TTHM - 2950
### 2020 ENTRY POINT SCHEDULE

**OH0201312  SPENCERVILLE VILLAGE**

System Type: Community  
Operating Period: 1/1 to 12/31

#### ENTRY POINT MONITORING SCHEDULE

| Sampling Location | Facility ID: 262320 | Facility Name: SPENCERVILLE VILLAGE | Facility Source: Ground Water | Facility Class: CLASS 1 |

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**REMINDER:** **Consumer Confidence Report (CCR) is due July 1, 2020**

### Chemicals

#### INORGANICS

- **Antimony, Total** - 1074
- **Arsenic** - 1005
- **Barium** - 1010
- **Beryllium, Total** - 1075
- **Cadmium** - 1015
- **Chromium** - 1020
- **Cyanide** - 1024
- **Fluoride** - 1025
- **Mercury** - 1035
- **Nickel** - 1036
- **Selenium** - 1045
- **Thallium, Total** - 1085

1 Sample(s) Required between 1/1/2020 and 5/31/2020

#### NITRITE - 1041

1 Sample(s) Required between 1/1/2020 and 5/31/2020

#### NITRATE - 1040

1 Sample(s) Required between 1/1/2020 and 5/31/2020

#### RADIOLOGICALS

Sample for all the analytes listed below:

- **Gross Alpha** - 4002
- **Radium-228** - 4030

1 Sample(s) Required between 1/1/2020 and 5/31/2020

#### SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP 1

Sample for all the analytes listed below:

- **Alachlor (Lasso)** - 2051
- **Atrazine** - 2050
- **Simazine** - 2037

1 Sample(s) Required between 1/1/2020 and 5/31/2020

#### VOLATILE ORGANIC CHEMICALS (VOC)

Not Required
OH0201312  SPENCERVILLE VILLAGE
System Type: Community  Operating Period: 1/1 to 12/31

Ground Water Rule Substantial System

2020 DISTRIBUTION SCHEDULE

Effective Date: 08/14/2020

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** REMINDER: ** Consumer Confidence Report (CCR) is due July 1, 2020

** Sampling **
Facility ID: DS1  Facility Name: SPENCERVILLE VILLAGE DISTRIBUTION SYS1  Facility Class: CLASS 1
SMP ID: DS000

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>ASBESTOS - 1094</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Collect one sample at a tap served by asbestos-cement pipe. Due to limited Laboratory capacity and a 48 hour filtering requirement, contact your lab early in the monitoring period to schedule a sampling date.

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>2 Sample(s) Required between 1/1/2020 and 1/31/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 2/1/2020 and 2/29/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 3/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 4/1/2020 and 4/30/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 5/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 6/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 7/1/2020 and 7/31/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 8/1/2020 and 8/31/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 9/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 10/1/2020 and 10/31/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 11/1/2020 and 11/30/2020</td>
</tr>
<tr>
<td></td>
<td>2 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Samples should be collected at the same time and place as the Total Coliform samples.

| Sampling **
Facility ID: DS1  Facility Name: SPENCERVILLE VILLAGE DISTRIBUTION SYS1  Facility Class: CLASS 1
SMP ID: DS201  Facility Name: SPENCERVILLE SCHOOL - 2500 WISHER DRIVE

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>DISINFECTION BYPRODUCTS</td>
<td>Dual Sample Required between 11/19/2020 and 11/19/2020 at: DS201</td>
</tr>
</tbody>
</table>

Sample for all the analytes listed below:

1) TOTAL HALOACETIC ACIDS (HAA5) – 2456
2) TTHM - 2950
OH2021312  SPENCERVILLE VILLAGE
System Type: Community  Operating Period: 1/1 to 12/31

**REMINDER:** Consumer Confidence Report (CCR) is due July 1, 2020

**DISINFECTION BYPRODUCTS**
Dual Sample Required between 11/19/2020 and 11/19/2020 at: DS202

1) TOTAL HALOACETIC ACIDS (HAA5) – 2456
2) TTHM - 2950

**Lead and Copper Monitors**
Refer to your Lead and Copper plan for SMP IDs

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SPENCERVILLE VILLAGE DISTRIBUTION SYS1</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS202</td>
<td>Facility Name:</td>
<td>HYDRANT # 135 EAST END OF BRETT</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEAD - 1030 AND COPPER - 1022</td>
<td>Not Required</td>
</tr>
</tbody>
</table>
**OH0231512  BLUFFTON GOLF CLUB**  
System Type: Transient Noncommunity  
Operating Period: 1/1 to 12/31  

**Ground Water Rule Minimal Treatment System**

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: BLUFFTON GOLF CLUB DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
</tr>
<tr>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

1. **Well** → **Pressure Tank** → **Treatment*** → **EP00#**

   - **EP00#** = First available tap after treatment*.
   - Use for NITRATE and NITRITE samples
   - * If system does not have treatment, EP00# is the first tap after the well.

2. **DS000 or SUP01**

   - **DS000** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
   - **SUP01** = Seasonal Startup Sample. Collected before serving water to the public.

---

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

---

**Save a dime. Sample on time!**
LIMA RESCUE MISSION/CAMP ROBERTS

2020 MONITORING SCHEDULE

System Type: Transient Noncommunity

Ground Water Rule Minimal Treatment System

Operating Period: 1/1 to 12/31

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DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: CAMP ROBERTS DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: SUP01</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

Chemicals Monitoring Requirements

TOTAL COLIFORM - SEASONAL STARTUP
- At least 1 negative Total Coliform Bacteria sample prior to serving water to the public

*** Seasonal start-up sample does not count for routine compliance requirements. Collect at least one special purpose (SP) sample for total coliform (TC) analysis at the service connection considered to be most susceptible to contamination. The sample must be TC negative before the system may serve water to the public. If the sample is positive, contact your Ohio EPA District Representative for additional requirements. If your start date is different from last year, please contact your Ohio EPA District Representative.***

Where to Collect Samples For a Small Public Water System

- Raw Tap
  - Pressure Tank
  - Treatment*
  - EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples
  - * If system does not have treatment, EP00# is the first tap after the well.

- Distribution System
  - DS000 or SUP01

- DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
- SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
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Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1 Facility Name: CAMP ROBERTS DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
</tr>
</tbody>
</table>

**Chemicals** | **Monitoring Requirements**
--- | ---
TOTAL COLIFORM (TCR) - 3100 | 1 Sample(s) Required between 1/1/2020 and 1/31/2020  
 | 1 Sample(s) Required between 2/1/2020 and 2/29/2020  
 | 1 Sample(s) Required between 3/1/2020 and 3/31/2020  
 | 1 Sample(s) Required between 4/1/2020 and 4/30/2020  
 | 1 Sample(s) Required between 5/1/2020 and 5/31/2020  
 | 1 Sample(s) Required between 6/1/2020 and 6/30/2020  
 | 1 Sample(s) Required between 7/1/2020 and 7/31/2020  
 | 1 Sample(s) Required between 8/1/2020 and 8/31/2020  
 | 1 Sample(s) Required between 9/1/2020 and 9/30/2020  
 | 1 Sample(s) Required between 10/1/2020 and 10/31/2020  
 | 1 Sample(s) Required between 11/1/2020 and 11/30/2020  
 | 1 Sample(s) Required between 12/1/2020 and 12/31/2020  

**Where to Collect Samples For a Small Public Water System**

Well → Pressure Tank → Treatment* → EP00#

**EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples  
* If system does not have treatment, EP00# is the first tap after the well.

DS000 or SUP01

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples  
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**Save a dime. Sample on time!**
LIMA RESCUE MISSION/CAMP ROBERTS

System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252644</th>
<th>Facility Name: CAMP ROBERTS</th>
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<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
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</tr>
</tbody>
</table>

Chemicals

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

DS000 or SUP01

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
OH0232612  THE STALLION
System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: THE STALLION DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Where to Collect Samples For a Small Public Water System

Raw Tap → Pressure Tank → Treatment* → EP00#

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
**OH0232612  THE STALLION**

System Type: Transient Noncommunity  
Ground Water Rule Minimal Treatment System  
Operating Period: 1/1 to 12/31

**Entry Point Monitoring Schedule**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

- **Well** → **Pressure Tank** → **Treatment** → **EP00#**

  - **EP00#** = First available tap after treatment*.
  - Use for NITRATE and NITRITE samples
  - * If system does not have treatment, EP00# is the first tap after the well.

Distribution System

- **DS000 or SUP01**

  - DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
  - SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

**Save a dime. Sample on time!**
**OH0232812  CARTER LUMBER STORE 65-8**  
System Type: Transient Noncommunity  
Operating Period: 1/1 to 12/31

**Ground Water Rule Minimal Treatment System**

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**  
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Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

---

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling</th>
<th>Facility ID: DS1</th>
<th>Facility Name: CARTER LUMBER STORE 65-8 DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location</td>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
</tr>
</tbody>
</table>

#### Chemicals & Monitoring Requirements

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
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</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

- **Raw Tap**  
  - **Pressure Tank**  
  - **Treatment**  
  - **EP00#** = First available tap after treatment*.  
  - Use for NITRATE and NITRITE samples  
  - * If system does not have treatment, EP00# is the first tap after the well.

- **DS000** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples  
- **SUP01** = Seasonal Startup Sample. Collected before serving water to the public.

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**Save a dime. Sample on time!**
**OH0232812  CARTER LUMBER STORE 65-8**

**System Type:** Transient Noncommunity  

**Operating Period:** 1/1 to 12/31

---

**Ground Water Rule Minimal Treatment System**

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---

**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling</th>
<th>Facility ID: 252648</th>
<th>Facility Name: CARTER LUMBER</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location</td>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
</tr>
</tbody>
</table>

### Chemicals Monitoring Requirements

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**

**EP00# = First available tap after treatment**. Use for NITRATE and NITRITE samples.

* If system does not have treatment, EP00# is the first tap after the well.

- **DS000 or SUP01**

**DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples**

**SUP01 = Seasonal Startup Sample. Collected before serving water to the public.**

---

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

---

**Save a dime. Sample on time!**
DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: COLONIAL GOLFERS CLUB DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: SUP01</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

**TOTAL COLIFORM - SEASONAL STARTUP**

- At least 1 negative Total Coliform Bacteria sample prior to serving water to the public

***Seasonal start-up sample does not count for routine compliance requirements. Collect at least one special purpose (SP) sample for total coliform (TC) analysis at the service connection considered to be most susceptible to contamination. The sample must be TC negative before the system may serve water to the public. If the sample is positive, contact your Ohio EPA District Representative for additional requirements. If your start date is different from last year, please contact your Ohio EPA District Representative.***

**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment**
- **Raw Tap**
- **EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples
- **DS00** or **SUP01**
- **DS000** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
- **SUP01** = Seasonal Startup Sample. Collected before serving water to the public

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

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**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: COLONIAL GOLFERS CLUB DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 11/30/2020</td>
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</table>

Where to Collect Samples For a Small Public Water System

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00# = First available tap after treatment**.
- Use for NITRATE and NITRITE samples
- * If system does not have treatment, EP00# is the first tap after the well.

**Raw Tap**
- **RS00#**
- **LT200#**
- **or**
- **GWR00#**

**DS000 or SUP01**
- DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
- SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

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Save a dime. Sample on time!
OH0233112   COLONIAL GOLFERS CLUB
System Type: Transient Noncommunity
Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252649</th>
<th>Facility Name: COLONIAL GOLFERS CLUB</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
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<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Well → Pressure Tank → Treatment* → Raw Tap

RS00# or LT200# or GWR00#

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

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WHERE TO COLLECT SAMPLES FOR A SMALL PUBLIC WATER SYSTEM

Well ➔ Pressure Tank ➔ Treatment* ➔ EP00# ➔ Distribution System

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

RS00# or LT200#

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
OH0233312   LAFAYETTE CONGREGATIONAL CHRISTIAN CH

System Type: Transient Noncommunity
Operating Period: 1/1 to 12/31

**Ground Water Rule Substantial System**

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Also, monitoring schedules may be revised during the year based on sampling results.

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**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility Name: LAFAYETTE CONGREGATIONAL CHRISTIAN CH</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
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</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
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<th>Monitoring Requirements</th>
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<tbody>
<tr>
<td>NITRITE - 1041</td>
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<td>NITRATE - 1040</td>
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</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment***
- **EP00#**
  - **DS000** or **SUP01**
  - DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
  - SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

*EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

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Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
DISTRIBUTION MONITORING SCHEDULE

**Sampling Location**
- Facility ID: DS1
- Facility Name: DAIRY HAUS DISTRIBUTION

**Facility Source:** Ground Water

**SMP ID:** SUP01

**Operating Period:** 4/1 to 9/30

**Effective Date:** 01/01/2020

**Monitoring Requirements**

**TOTAL COLIFORM - SEASONAL STARTUP**
- At least 1 negative Total Coliform Bacteria sample prior to serving water to the public

*** Seasonal start-up sample does not count for routine compliance requirements. Collect at least one special purpose (SP) sample for total coliform (TC) analysis at the service connection considered to be most susceptible to contamination. The sample must be TC negative before the system may serve water to the public. If the sample is positive, contact your Ohio EPA District Representative for additional requirements. If your start date is different from last year, please contact your Ohio EPA District Representative.***

Where to Collect Samples For a Small Public Water System

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**
  - EP00# = First available tap after treatment*
  - Use for NITRATE and NITRITE samples
  - * If system does not have treatment, EP00# is the first tap after the well.

- **Raw Tap**
- **RS00# or LT200# or GWR00#**

- **DS000 or SUP01**
  - DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
  - SUP01 = Seasonal Startup Sample. Collected before serving water to the public

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
OH0233612 DAIRY HAUS  
System Type: Transient Noncommunity  
Operating Period: 4/1 to 9/30  
*Ground Water Rule Substantial System*

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**DISTRIBUTION MONITORING SCHEDULE**

| Sampling Location | Facility ID: DS1 | Facility Name: DAIRY HAUS DISTRIBUTION  
| Facility Source: Ground Water  
|  
| SMP ID: DS000  
|  

**Chemicals**

| **Monitoring Requirements** |  
| TOTAL COLIFORM (TCR) - 3100 |  
| 1 Sample(s) Required between 4/1/2020 and 6/30/2020  
| 1 Sample(s) Required between 7/1/2020 and 9/30/2020 |  

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**Where to Collect Samples For a Small Public Water System**

Where to Collect Samples For a Small Public Water System

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**
- **Distribution System**

**DS000 or SUP01**

- **DS000** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
- **SUP01** = Seasonal Startup Sample. Collected before serving water to the public.

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Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

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**Save a dime. Sample on time!**
OH0233612  DAIRY HAUS
System Type: Transient Noncommunity  Operating Period: 4/1 to 9/30
Ground Water Rule Substantial System

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Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252651</th>
<th>Facility Name: DAIRY HAUS</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

**Well** → **Pressure Tank** → **Treatment** → **EP00#**

**EP00#** = First available tap after treatment*.
Use for NITRATE and NITRITE samples
* If system does not have treatment, EP00# is the first tap after the well.

**DS000** or **SUP01**

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

Save a dime. Sample on time!
OH0235412  ALLEN EAST COMMUNITY CENTER
System Type:  Nontransient Noncommunity  Operating Period:  1/1  to  12/31

ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252657</th>
<th>Facility Name: ALLEN EAST COMMUNITY CENTER</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
<td>Facility Class: CLASS 1</td>
</tr>
</tbody>
</table>

THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.
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Also, monitoring schedules may be revised during the year based on sampling results.

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<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>INORGANICS</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td><strong>Sample for all the analytes listed below:</strong></td>
<td></td>
</tr>
<tr>
<td>ANTIMONY, TOTAL - 1074</td>
<td></td>
</tr>
<tr>
<td>ARSENIC - 1005</td>
<td></td>
</tr>
<tr>
<td>BARIUM - 1010</td>
<td></td>
</tr>
<tr>
<td>BERYLLIUM, TOTAL - 1075</td>
<td></td>
</tr>
<tr>
<td>CADMIUM - 1015</td>
<td></td>
</tr>
<tr>
<td>CHROMIUM - 1020</td>
<td></td>
</tr>
<tr>
<td>CYANIDE - 1024</td>
<td></td>
</tr>
<tr>
<td>FLUORIDE - 1025</td>
<td></td>
</tr>
<tr>
<td>MERCURY - 1035</td>
<td></td>
</tr>
<tr>
<td>NICKEL - 1036</td>
<td></td>
</tr>
<tr>
<td>SELENIUM - 1045</td>
<td></td>
</tr>
<tr>
<td>THALLIUM, TOTAL - 1085</td>
<td></td>
</tr>
<tr>
<td><strong>NITRITE - 1041</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td><strong>NITRATE - 1040</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td><strong>SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP 1</strong></td>
<td>Not Required</td>
</tr>
<tr>
<td><strong>VOLATILE ORGANIC CHEMICALS (VOC)</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>
ALLEN EAST COMMUNITY CENTER

System Type: Nontransient Noncommunity

Operating Period: 1/1 to 12/31

**Ground Water Rule Substantial System**

**DISTRIBUTION SCHEDULE**

THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.

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Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ALLEN EAST COMMUNITY CENTER DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemicals</td>
<td>SMP ID: DS000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monitoring Requirements</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ALLEN EAST COMMUNITY CENTER DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location SMP ID: LC###</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Monitoring Requirements</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LEAD - 1030 AND COPPER - 1022</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 Sample(s) Required between 1/1/2020 and 6/30/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5 Sample(s) Required between 7/1/2020 and 12/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at [http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx](http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx). For questions contact your Ohio EPA District Office representative.*
2020 MONITORING SCHEDULE

OH0236412  ROBINS NEST CAMPGROUND
System Type: Transient Noncommunity   Operating Period: 5/1 to 10/31

Ground Water Rule Minimal Treatment System

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DISTRIBUTION MONITORING SCHEDULE

| Sampling | Facility ID: DS1 | Facility Name: ROBINS NEST CAMPGROUND DISTRIBUTION |
| Location | SMP ID: SUP01 | Facility Source: Ground Water |

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM - SEASONAL STARTUP</td>
<td>At least 1 negative Total Coliform Bacteria sample prior to serving water to the public</td>
</tr>
</tbody>
</table>

*** Seasonal start-up sample does not count for routine compliance requirements. Collect at least one special purpose (SP) sample for total coliform (TC) analysis at the service connection considered to be most susceptible to contamination. The sample must be TC negative before the system may serve water to the public. If the sample is positive, contact your Ohio EPA District Representative for additional requirements. If your start date is different from last year, please contact your Ohio EPA District Representative.***

Where to Collect Samples For a Small Public Water System

Well -> Pressure Tank -> Treatment* -> EP00# -> Distribution System

- **EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples
- * If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
OH0236412    ROBINS NEST CAMPGROUND  
System Type: Transient Noncommunity  
Operating Period: 5/1 to 10/31  
Ground Water Rule Minimal Treatment System  

2020 MONITORING SCHEDULE  

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DISTRIBUTION MONITORING SCHEDULE  

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ROBINS NEST CAMPGROUND DISTRIBUTION</th>
<th>SMP ID: DS000</th>
<th>Facility Source: Ground Water</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemicals</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| TOTAL COLIFORM (TCR) - 3100 | 1 Sample(s) Required between 5/21/2020 and 5/31/2020  
1 Sample(s) Required between 6/1/2020 and 6/30/2020  
1 Sample(s) Required between 7/1/2020 and 7/31/2020  
1 Sample(s) Required between 8/1/2020 and 8/31/2020  
1 Sample(s) Required between 9/1/2020 and 9/30/2020  
1 Sample(s) Required between 10/1/2020 and 10/31/2020 |

Where to Collect Samples For a Small Public Water System  

Well  >  Pressure Tank  >  Treatment*  >  Raw Tap  >  EP00#  >  Distribution System

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples  
* If system does not have treatment, EP00# is the first tap after the well.  

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples  
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.  

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).  

Save a dime. Sample on time!
**2020 MONITORING SCHEDULE**

**OH0236412  ROBINS NEST CAMPGROUND**

**System Type:** Transient Noncommunity  
**Operating Period:** 5/1 to 10/31

**Ground Water Rule Minimal Treatment System**

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---

### ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>SMP ID: EP001</th>
<th>Facility Name: ROBINS NEST CAMPGROUND</th>
<th>Facility ID: 252662</th>
<th>Facility Source: Ground Water</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Chemicals</strong></td>
<td><strong>Monitoring Requirements</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

- **Well** ➔ **Pressure Tank** ➔ **Treatment** ➔ **EP00#** ➔ **Distribution System** ➔ **DS000** or **SUP01**

- **Raw Tap** ➔ **RS00#** or **LT200#** or **GWR00#**

- **EP00#** = First available tap after treatment*

- Use for NITRATE and NITRITE samples

- * If system does not have treatment, EP00# is the first tap after the well.

---

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
**SALEM MENNONITE CHURCH - ELIDA**

**System Type:** Transient Noncommunity

**Operating Period:** 1/1 to 12/31

**Ground Water Rule Minimal Treatment System**

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SALEM MENNONITE CHURCH DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
<th>Monitoring Requirements</th>
<th>1 Sample(s) Required between</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

- **Well** → **Pressure Tank** → **Treatment** → **EP00#** → **DS000 or SUP01**

- **Raw Tap**
- **RS00#**
- **LT200#**
- **GWR00#**

**EP00# = First available tap after treatment**.

**Use for NITRATE and NITRITE samples**

* If system does not have treatment, EP00# is the first tap after the well.

**DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples**

**SUP01 = Seasonal Startup Sample. Collected before serving water to the public.**

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

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ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252668</th>
<th>Facility Name: SALEM MENNONITE CHURCH</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
**SANDY POINT LAKE CAMPGROUND**

System Type: Transient Noncommunity

Operating Period: 5/1 to 9/30

Ground Water Rule Minimal Treatment System

---

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---

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling</th>
<th>Facility ID: DS1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location</td>
<td>SMP ID: SUP01</td>
</tr>
<tr>
<td>Facility Name: SANDY POINT LAKE DISTRIBUTION</td>
<td></td>
</tr>
<tr>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM - SEASONAL STARTUP</td>
<td>At least 1 negative Total Coliform Bacteria sample prior to serving water to the public</td>
</tr>
</tbody>
</table>

*** Seasonal start-up sample does not count for routine compliance requirements. Collect at least one special purpose (SP) sample for total coliform (TC) analysis at the service connection considered to be most susceptible to contamination. The sample must be TC negative before the system may serve water to the public. If the sample is positive, contact your Ohio EPA District Representative for additional requirements. If your start date is different from last year, please contact your Ohio EPA District Representative.***

---

**Where to Collect Samples For a Small Public Water System**

- **Well**
  - Raw Tap
  - **Pressure Tank**
  - **Treatment***
  - EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples
  - * If system does not have treatment, EP00# is the first tap after the well.

- **DS000 or SUP01**
  - DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
  - SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

---

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

---

**Save a dime. Sample on time!**
**OH0239412  SANDY POINT LAKE CAMPGROUND**

System Type: Transient Noncommunity

Operating Period: 5/1 to 9/30

*Ground Water Rule Minimal Treatment System*

---

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---

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SANDY POINT LAKE DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 5/16/2020 and 5/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 6/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 7/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 8/1/2020 and 8/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 9/1/2020 and 9/30/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

- **Well** → **Pressure Tank** → **Treatment** → **EP00#** → **DS000**

  - **EP00#** = First available tap after treatment*.
  - Use for NITRATE and NITRITE samples

  * If system does not have treatment, EP00# is the first tap after the well.

- **DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples**

- **SUP01 = Seasonal Startup Sample. Collected before serving water to the public.**

**Raw Tap**

- RS00#
- LT200#
- GWR00#

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
OH0239412  SANDY POINT LAKE CAMPGROUND
System Type: Transient Noncommunity  Operating Period: 5/1 to 9/30

Ground Water Rule Minimal Treatment System

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ENTRY POINT MONITORING SCHEDULE

Sampling Location        Facility ID: 252669 Facility Name: SANDY POINT LAKE CAMPGROUND
Facility Source: Ground Water

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Raw Tap -> Pressure Tank -> Treatment* -> EP00#
Well
Pressure Tank
Treatment*
EP00#

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
## OH0241812  LANDECK TAVERN

**System Type:** Transient Noncommunity  
**Operating Period:** 1/1 to 12/31

*Ground Water Rule Minimal Treatment System*

---

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: LANDECK TAVERN DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**  
**TOTAL COLIFORM (TCR) - 3100**

<table>
<thead>
<tr>
<th>Sample(s) Required between dates</th>
<th>1/1/2020 and 1/31/2020</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 Sample(s)</td>
<td>2/1/2020 and 2/29/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>3/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>4/1/2020 and 4/30/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>5/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>6/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>7/1/2020 and 7/31/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>8/1/2020 and 8/31/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>9/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>10/1/2020 and 10/31/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>11/1/2020 and 11/30/2020</td>
</tr>
<tr>
<td>1 Sample(s)</td>
<td>12/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

- **Well**  
  - Pressure Tank  
  - Treatment*  
  - EP00#  
  - Raw Tap  
  - RS00#  
  - LT200#  
  - GWR00#  

EP00# = First available tap after treatment*.  
Use for NITRATE and NITRITE samples  
* If system does not have treatment, EP00# is the first tap after the well.

**DS000** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples  
**SUP01** = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
**2020 MONITORING SCHEDULE**

**OH0241812  LANDECK TAVERN**  
System Type: Transient Noncommunity  
Operating Period: 1/1 to 12/31

**Ground Water Rule Minimal Treatment System**

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

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For water emergencies that occur after hours, please call 800-282-9378

---

**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252674</th>
<th>Facility Name: LANDECK TAVERN</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
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</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

- Well → Pressure Tank → Treatment* → Raw Tap
- **EP00#** = First available tap after treatment*.
- Use for NITRATE and NITRITE samples
- * If system does not have treatment, EP00# is the first tap after the well.

**DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples**

**SUP01 = Seasonal Startup Sample. Collected before serving water to the public.**

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
Ohio Environmental Protection Agency

**UNION CHAPEL MISSIONARY CHURCH**

System Type: Transient Noncommunity

Operating Period: 1/1 to 12/31

**Ground Water Rule Minimal Treatment System**

**2020 MONITORING SCHEDULE**

**OH0242012**

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For water emergencies that occur after hours, please call 800-282-9378

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: UNION CHAPEL CHURCH DISTRIBUTION</th>
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</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
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</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

1. **Well**
2. **Pressure Tank**
3. **Treatment**
4. **EP00#**
   - EP00# = First available tap after treatment*.
   - Use for NITRATE and NITRITE samples
5. **DS000** or **SUP01**
   - DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
   - SUP01 = Seasonal Startup Sample. Collected before serving water to the public

* If system does not have treatment, EP00# is the first tap after the well.

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Save a dime. Sample on time!
OH242012  UNION CHAPEL MISSIONARY CHURCH  
System Type: Transient Noncommunity  
System Source: Ground Water  
System Type: Transient Noncommunity  
Operating Period: 1/1 to 12/31  
Ground Water Rule Minimal Treatment System

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### ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>SMP ID: EP001</th>
<th>Facility Name: UNION CHAPEL CHURCH</th>
<th>Facility Source: Ground Water</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemicals</td>
<td>Monitoring Requirements</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nitrite - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Nitrate - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Where to Collect Samples For a Small Public Water System

- **Raw Tap**
- **Pressure Tank**
- **Treatment**
- **EP00#**

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

Save a dime. Sample on time!
OH0242712  OAKS GOLF CLUB
System Type: Transient Noncommunity
Ground Water Rule Substantial System

Operating Period: 1/1 to 12/31

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DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: OAKS GOLF CLUB DISTRIBUTION SYSTEM</th>
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</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
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</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Well ➔ Pressure Tank ➔ Treatment* ➔ Raw Tap

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples
RS00# or LT200#

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

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Save a dime. Sample on time!
OAKS GOLF CLUB
System Type: Transient Noncommunity
Operating Period: 1/1 to 12/31

**Ground Water Rule Substantial System**

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### ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

- **Well** ➔ **Pressure Tank** ➔ **Treatment** ➔ **EP00#**

**Raw Tap**
- **RS00#**
- **LT200#**
- **GWR00#**

**EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

**DS000** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

**SUP01** = Seasonal Startup Sample. Collected before serving water to the public.

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**Save a dime. Sample on time!**
OH0243012  WINONA LAKE SWIM AND TENNIS CLUB  
System Type: Transient Noncommunity

**2020 MONITORING SCHEDULE**

**Effective Date:** 01/01/2020

**Operating Period:** 1/1 to 12/31

**Ground Water Rule Substantial System**

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**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: WINONA LAKE DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

- **TOTAL COLIFORM (TCR) - 3100**
  - 1 Sample(s) Required between 1/1/2020 and 1/31/2020
  - 1 Sample(s) Required between 2/1/2020 and 2/29/2020
  - 1 Sample(s) Required between 3/1/2020 and 3/31/2020
  - 1 Sample(s) Required between 4/1/2020 and 4/30/2020
  - 1 Sample(s) Required between 5/1/2020 and 5/31/2020
  - 1 Sample(s) Required between 6/1/2020 and 6/30/2020
  - 1 Sample(s) Required between 7/1/2020 and 7/31/2020
  - 1 Sample(s) Required between 8/1/2020 and 8/31/2020
  - 1 Sample(s) Required between 9/1/2020 and 9/30/2020
  - 1 Sample(s) Required between 10/1/2020 and 10/31/2020
  - 1 Sample(s) Required between 11/1/2020 and 11/30/2020
  - 1 Sample(s) Required between 12/1/2020 and 12/31/2020

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**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**
  - EP00# = First available tap after treatment*.
  - Use for NITRATE and NITRITE samples
  - * If system does not have treatment, EP00# is the first tap after the well.

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---

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ENTRY POINT MONITORING SCHEDULE

| Sampling | Facility ID: 252677 | Facility Name: WINONA LAKE |
| Location | SMP ID: EP001   | Facility Source: Ground Water |

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
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</tbody>
</table>

Where to Collect Samples For a Small Public Water System

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples
* If system does not have treatment, EP00# is the first tap after the well.

DS000 or SUP01

Where to Collect Samples:
- Well
- Pressure Tank
- Treatment*
- Raw Tap
- EP00#
- Distribution System
- DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
- SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

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Save a dime. Sample on time!
OH0243112  ZION LUTHERAN CHURCH - LAFAYETTE
System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

**2020 MONITORING SCHEDULE**

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<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1 Facility Name: ZION LUTHERAN CH LAFAYETTE DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
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<tbody>
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<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**
  - EP00# = First available tap after treatment*.
  - Use for NITRATE and NITRITE samples
- **DS000 or SUP01**
  - DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
  - SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

**Raw Tap**
- **RS00#**
- **LT200#**
- **GWR00#**

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
ZION LUTHERAN CHURCH - LAFAYETTE
System Type: Transient Noncommunity
Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252678</th>
<th>Facility Name: ZION LUTHERAN CHURCH LAFAYETTE</th>
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<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
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</tbody>
</table>

<table>
<thead>
<tr>
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<tbody>
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</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Well -> Pressure Tank -> Treatment* -> EP00# -> Distribution System

RS00# or LT200#

GWR00# = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples
* If system does not have treatment, EP00# is the first tap after the well.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
RUSH TRUCK CENTER - LIMA
System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: RUSH TRUCK CENTER - LIMA DISTRIBUTION</th>
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<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
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</tbody>
</table>

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</thead>
<tbody>
<tr>
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<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Well → Pressure Tank → Treatment* → EP00# → DS000 or SUP01

RS00#, LT200# or GWR00#

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
OH0244312  RUSH TRUCK CENTER - LIMA
System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

**Ground Water Rule Minimal Treatment System**

**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252682</th>
<th>Facility Name: RUSH TRUCK CENTER - LIMA</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

![Diagram showing sampling locations](attachment:Diagram.png)

- **Well** → **Pressure Tank** → **Treatment** → **EP00#** → **DS00# or SUP01**

**EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

**DS00#** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

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**Save a dime. Sample on time!**
### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1 Facility Name: ODOT-REST AREA 1-31 EB DISTRIBUTION SMP ID: DS000 Facility Source: Ground Water Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td></td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

- **Well** → **Pressure Tank** → **Treatment** → **EP00#** → **DS000 or SUP01**

  EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

  * If system does not have treatment, EP00# is the first tap after the well.

  DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

  SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

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**Save a dime. Sample on time!**
**ODOT REST AREA 1-31 EB**

**System Type:** Transient Noncommunity  
**Operating Period:** 1/1 to 12/31

**Ground Water Rule Substantial System**

---

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

Contact your district office to review additional monitoring for operating parameters, and/or other monitoring requirements not included on this schedule.

Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

---

**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Facility ID: 252686</td>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>Facility Source: Ground Water</td>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

- **Well** ➔ **Pressure Tank** ➔ **Treatment** ➔ **EP00#**

- **Pressure Tank** ➔ **Treatment** ➔ **EP00#** ➔ **DS000 or SUP01**

**Raw Tap**

**RS00#** or **LT200#** or **GWR00#**

**EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

**DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples**

**SUP01 = Seasonal Startup Sample. Collected before serving water to the public.**

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
**ODOT REST AREA 1-32 WB**

**System Type:** Transient Noncommunity  
**Operating Period:** 1/1 to 12/31

**Ground Water Rule Substantial System**

---

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---

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ODOT-REST AREA 1-32 WB DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
</table>
| TOTAL COLIFORM (TCR) - 3100 | 1 Sample(s) Required between 1/1/2020 and 3/31/2020  
| | 1 Sample(s) Required between 4/1/2020 and 6/30/2020  
| | 1 Sample(s) Required between 7/1/2020 and 9/30/2020  
| | 1 Sample(s) Required between 10/1/2020 and 12/31/2020 |

---

**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment***
- **EP00#**
- **DS000**
- **SUP01**

**RS00#**  
**LT200#**  
**or**  
**GWR00#**

**EP00# = First available tap after treatment***.  
Use for NITRATE and NITRITE samples  
* If system does not have treatment, EP00# is the first tap after the well.

**DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples**  
**SUP01 = Seasonal Startup Sample. Collected before serving water to the public.**

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Save a dime. Sample on time!
Effective Date: 01/01/2020

2020 MONITORING SCHEDULE

OH0247912  ODOT REST AREA 1-32 WB
System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

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ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252687</th>
<th>Facility Name: ODOT REST AREA NO 1-32 WB</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location SMP ID:</td>
<td>EP001</td>
<td>Facility Source: Ground Water</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
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</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
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<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Well → Pressure Tank → Treatment* → EP00# → Distribution System

RS00# or LT200# or GWR00#

DS000 or SUP01

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples
* If system does not have treatment, EP00# is the first tap after the well.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
OH0248212  PIKE MENNONITE CHURCH
System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: PIKE MENNONITE CHURCH DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
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</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
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<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
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</table>

Where to Collect Samples For a Small Public Water System

Well → Pressure Tank → Treatment* → Raw Tap
RS00# or LT200# or GWR00#

EP00# = First available tap after treatment*.
Use for NITRATE and NITRITE samples
* If system does not have treatment, EP00# is the first tap after the well.

DS000 or SUP01
DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
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Save a dime. Sample on time!
PIKE MENNONITE CHURCH
System Type: Transient Noncommunity
Operating Period: 1/1 to 12/31

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</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

- **Raw Tap**
- **Pressure Tank**
- **Treatment***
- **EP00#**

**EP00# = First available tap after treatment***.
Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

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Save a dime. Sample on time!
**OH0251112  EBENEZER MENNONITE CHURCH**

System Type: Transient Noncommunity  
Operating Period: 1/1 to 12/31

**Ground Water Rule Minimal Treatment System**

**2020 MONITORING SCHEDULE**

**This Schedule May Not Include All Monitoring Requirements for Your System.**

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---

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: EBENEZER MENNONITE CH DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
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<tr>
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</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

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**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment***
- **EP00#**

**EP00# = First available tap after treatment***. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

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**Save a dime. Sample on time!**
OH0251112  EBENEZER MENNONITE CHURCH
System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>SMP ID: EP001</th>
<th>Facility Name: EBENEZER MENNONITE CHURCH</th>
<th>Facility Source: Ground Water</th>
<th>Facility Class: CLASS A</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility ID: 252694</td>
<td>Monitoring Requirements</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NITRITE - 1041
1 Sample(s) Required between 1/1/2020 and 5/31/2020

NITRATE - 1040
1 Sample(s) Required between 1/1/2020 and 5/31/2020

Where to Collect Samples For a Small Public Water System

Where to Collect Samples For a Small Public Water System

<table>
<thead>
<tr>
<th>Raw Tap</th>
<th>Pressure Tank</th>
<th>Treatment*</th>
<th>EP00#</th>
</tr>
</thead>
<tbody>
<tr>
<td>RS00#</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>LT200#</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>or</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>GWR00#</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

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Save a dime. Sample on time!
OH0251312  PLEASANT VIEW CHURCH OF BRETHREN

System Type: Transient Noncommunity

Operating Period: 1/1 to 12/31

**Ground Water Rule Substantial System**

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**2020 MONITORING SCHEDULE**

**Transient Noncommunity System Type:** Ground Water Rule Substantial System

**Effective Date:** 01/01/2020

---

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1 Facility Name: PLEASANT VIEW CH BRETHREN DISTRIBUTION</th>
<th>Facility Source: Ground Water</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Monitoring Requirements</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

- **TOTAL COLIFORM (TCR) - 3100**
  - 1 Sample(s) Required between 1/1/2020 and 3/31/2020
  - 1 Sample(s) Required between 4/1/2020 and 6/30/2020
  - 1 Sample(s) Required between 7/1/2020 and 9/30/2020
  - 1 Sample(s) Required between 10/1/2020 and 12/31/2020

---

**Where to Collect Samples For a Small Public Water System**

1. **Well**
2. **Pressure Tank**
3. **Treatment***
4. **EP00#**
5. **DS000** or **SUP01**

*EP00# = First available tap after treatment*.

Use for NITRATE and NITRITE samples.

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples.

SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

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---

**Save a dime. Sample on time!**
**OH0251912  ELIDA MENNONITE SCHOOL**  
**System Type:** Nontransient Noncommunity  
**Facility Name:** ELIDA MENNONITE SCHOOL  
**Facility ID:** 252699  
**Facility Source:** Ground Water  
**Facility Class:** CLASS A  
**Operating Period:** 1/1 to 12/31

### ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 252699</th>
<th>Facility Name: ELIDA MENNONITE SCHOOL</th>
<th>SMP ID: EP001</th>
<th>Facility Class: CLASS A</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Effective Date:</strong></td>
<td><strong>01/01/2020</strong></td>
<td><strong>Nontransient Noncommunity</strong></td>
<td><strong>SMP ID:</strong> EP001</td>
<td><strong>Facility Class:</strong> CLASS A</td>
</tr>
</tbody>
</table>

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### Chemicals Monitoring Requirements

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>INORGANICS</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td><strong>SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP 1</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td><strong>VOLATILE ORGANIC CHEMICALS (VOC)</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Sample for all the analytes listed below:

- ANTIMONY, TOTAL - 1074
- ARSENIC - 1005
- BARIUM - 1010
- BERYLLIUM, TOTAL - 1075
- CADMIUM - 1015
- CHROMIUM - 1020
- CYANIDE - 1024
- FLUORIDE - 1025
- MERCURY - 1035
- NICKEL - 1036
- SELENIUM - 1045
- THALLIUM, TOTAL - 1085

Sample for all the analytes listed below:

- NITRITE - 1041
- NITRATE - 1040
- ALACHLOR (LASSO) - 2051
- ATRAZINE - 2050
- SIMAZINE - 2037
OH0251912  ELIDA MENNONITE SCHOOL
System Type: Nontransient Noncommunity  Operating Period: 1/1 to 12/31
Ground Water Rule Minimal Treatment System

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### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ELIDA MENNONITE SCHOOL DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
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</tbody>
</table>

#### Chemicals

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<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
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<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

#### Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEAD - 1030 AND COPPER - 1022</td>
<td>5 Sample(s) Required between 6/1/2020 and 9/30/2020</td>
</tr>
</tbody>
</table>

*Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx. For questions contact your Ohio EPA District Office representative.*
**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID:</th>
<th>Facility Name:</th>
<th>Operating Period:</th>
<th>Facility Source:</th>
<th>Facility Class:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>252701</td>
<td>SUN VALLEY FAMILY CAMPGROUND</td>
<td>1/1 to 12/31</td>
<td>Ground Water</td>
<td>CLASS A</td>
</tr>
</tbody>
</table>

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

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For water emergencies that occur after hours, please call 800-282-9378.

**REMINDER:** Consumer Confidence Report (CCR) is due July 1, 2020.

**Chemicals**

### INORGANICS

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

**Sample for all the analytes listed below:**

- Antimony, Total - 1074
- Arsenic - 1005
- Barium - 1010
- Beryllium, Total - 1075
- Cadmium - 1015
- Chromium - 1020
- Cyanide - 1024
- Fluoride - 1025
- Mercury - 1035
- Nickel - 1036
- Selenium - 1045
- Thallium, Total - 1085

### NITRITE - 1041

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

### NITRATE - 1040

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

### RADIOLOGICALS

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

**Sample for all the analytes listed below:**

- Gross Alpha - 4002
- Radium-228 - 4030

### SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP 1

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

**Sample for all the analytes listed below:**

- Alachlor (Lasso) - 2051
- Atrazine - 2050
- Simazine - 2037

### VOLATILE ORGANIC CHEMICALS (VOC)

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
</tbody>
</table>

Effective Date: 01/01/2020
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** REMINDER: ** Consumer Confidence Report (CCR) is due July 1, 2020

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SUN VALLEY FAMILY CMPGRD DISTRIBUTION</th>
<th>SMP ID: DS000</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Chemicals</strong></td>
<td><strong>Monitoring Requirements</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 1/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 2/1/2020 and 2/29/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 3/1/2020 and 3/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 4/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 5/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 6/1/2020 and 6/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 7/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 8/1/2020 and 8/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 9/1/2020 and 9/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 10/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 11/1/2020 and 11/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td>TOTAL CHLORINE - 1000</td>
<td>1 Sample(s) Required between 1/1/2020 and 1/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 2/1/2020 and 2/29/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 3/1/2020 and 3/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 4/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 5/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 6/1/2020 and 6/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 7/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 8/1/2020 and 8/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 9/1/2020 and 9/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 10/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 11/1/2020 and 11/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Samples should be collected at the same time and place as the Total Coliform samples.

** DISINFECTION BYPRODUCTS **

Dual Sample Required between 7/1/2020 and 9/30/2020 at: DS201

Sample for all the analytes listed below:

1. TOTAL HALOACETIC ACIDS (HAA5) – 2456
2. TTHM - 2950
**OH0252212**  
**SUN VALLEY FAMILY CAMPGROUND**  
System Type: Community  
Operating Period: 1/1 to 12/31  
**Ground Water Rule Substantial System**  

This schedule may not include all monitoring requirements for your system. Contact your district office to review additional monitoring for operating parameters, and/or other monitoring requirements not included on this schedule. Also, monitoring schedules may be revised during the year based on sampling results.

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**REMINDER:** **Consumer Confidence Report (CCR) is due July 1, 2020**

## DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SUN VALLEY FAMILY CAMPGRD DISTRIBUTION</th>
<th>SMP ID: LC###</th>
<th>Refer to your Lead and Copper plan for SMP IDs</th>
</tr>
</thead>
</table>

### Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEAD - 1030 AND COPPER - 1022</td>
<td>10 Sample(s) Required between 1/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>10 Sample(s) Required between 7/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at [http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx](http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx). For questions contact your Ohio EPA District Office representative.
**ST JOHN THE BAPTIST CATHOLIC CHURCH**  
System Type: Transient Noncommunity  
Operating Period: 1/1 to 12/31  

**Ground Water Rule Substantial System**

**2020 MONITORING SCHEDULE**

**OH0253512**  
Transient Noncommunity  
System Type: Ground Water Rule Substantial System

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---

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ST JOHN BAPTIST CATHOLIC DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
</table>
| **TOTAL CHLORINE - 1000** | 1 Sample(s) Required between 1/1/2020 and 3/31/2020  
1 Sample(s) Required between 4/1/2020 and 6/30/2020  
1 Sample(s) Required between 7/1/2020 and 9/30/2020  
1 Sample(s) Required between 10/1/2020 and 12/31/2020 |

| TOTAL COLIFORM (TCR) - 3100 | 1 Sample(s) Required between 1/1/2020 and 3/31/2020  
1 Sample(s) Required between 4/1/2020 and 6/30/2020  
1 Sample(s) Required between 7/1/2020 and 9/30/2020  
1 Sample(s) Required between 10/1/2020 and 12/31/2020 |

---

**Where to Collect Samples For a Small Public Water System**

- **Well**  
- **Pressure Tank**  
- **Treatment**  
- **EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples  
* If system does not have treatment, EP00# is the first tap after the well.

- **DS000 or SUP01**  
  - DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples  
  - SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>INORGANICS</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>VOLATILE ORGANIC CHEMICALS (VOC)</td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

![Diagram of water system with labels: Well, Pressure Tank, Treatment, Distribution System, EP00#, DS000, SUP01.]

**EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

Save a dime. Sample on time!
OH0253812  CROSSROADS CHURCH OF GOD  
System Type: Nontransient Noncommunity  Operating Period: 1/1 to 12/31  

### ENTRY POINT MONITORING SCHEDULE  

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 261005</th>
<th>Facility Name: CROSSROADS CHURCH OF GOD</th>
<th>Facility Source: Ground Water</th>
<th>Facility Class: CLASS A</th>
</tr>
</thead>
</table>

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**  
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#### Monitoring Requirements  

**INORGANICS**  
Sample for all the analytes listed below:  
ANTIMONY, TOTAL - 1074  ARSENIC - 1005  BARIUM - 1010  BERYLLIUM, TOTAL - 1075  CADMIUM - 1015  CHROMIUM - 1020  CYANIDE - 1024  FLUORIDE - 1025  MERCURY, TOTAL - 1035  NICKEL - 1036  SELENIUM - 1045  THALLIUM, TOTAL - 1085  

**NITRITE - 1041**  
Sample(s) Required between 1/1/2020 and 5/31/2020  

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>VOLATILE ORGANIC CHEMICALS (VOC)</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>
**OH0253812 CROSSROADS CHURCH OF GOD**  
System Type: Nontransient Noncommunity  
Operating Period: 1/1 to 12/31  
*Ground Water Rule Minimal Treatment System*

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---

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: CROSSROADS CHURCH OF GOD DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**  
**Monitoring Requirements**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: CROSSROADS CHURCH OF GOD DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: LC###</td>
<td>Refer to your Lead and Copper plan for SMP IDs</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**  
**Monitoring Requirements**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEAD - 1030 AND COPPER - 1022</td>
<td>5 Sample(s) Required between 6/1/2020 and 9/30/2020</td>
</tr>
</tbody>
</table>

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### ENTRY POINT MONITORING SCHEDULE

**Sampling Location**
- Facility ID: 261797
- Facility ID: EP001
- Facility Name: ALLEN EAST LOCAL SCHOOL
- Facility Source: Ground Water
- Facility Class: CLASS 1

**Operating Period:** 8/1 to 5/31

**Effective Date:** 01/01/2020

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**Inorganics**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Sample for all the analytes listed below:</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>Antimony, Total - 1074</td>
<td></td>
</tr>
<tr>
<td>Arsenic - 1005</td>
<td></td>
</tr>
<tr>
<td>Barium - 1010</td>
<td></td>
</tr>
<tr>
<td>Beryllium, Total - 1075</td>
<td></td>
</tr>
<tr>
<td>Cadmium - 1015</td>
<td></td>
</tr>
<tr>
<td>Chromium - 1020</td>
<td></td>
</tr>
<tr>
<td>Cyanide - 1024</td>
<td></td>
</tr>
<tr>
<td>Fluoride - 1025</td>
<td></td>
</tr>
<tr>
<td>Mercury, Total - 1035</td>
<td></td>
</tr>
<tr>
<td>Nickel - 1036</td>
<td></td>
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<tr>
<td>Selenium - 1045</td>
<td></td>
</tr>
<tr>
<td>Thallium, Total - 1085</td>
<td></td>
</tr>
</tbody>
</table>

**Sample(s) Required between 1/1/2020 and 5/31/2020**

**Nitrite - 1041**

Sample(s) Required between 1/1/2020 and 5/31/2020

**Nitrates - 1040**

Sample(s) Required between 1/1/2020 and 5/31/2020

**Synthetic Organic Chemicals (SOC) Group 1**

Sample(s) Required between 1/1/2020 and 5/31/2020

**Sample for all the analytes listed below:**

- Alachlor (Lasso) - 2051
- Atrazine - 2050
- Simazine - 2037

**Volatile Organic Chemicals (VOC)**

Sample(s) Required between 1/1/2020 and 5/31/2020

---

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OH0254212  ALLEN EAST LOCAL SCHOOLS  
System Type: Nontransient Noncommunity  
Operating Period: 8/1 to 5/31  

**Ground Water Rule Substantial System**

**DISTRIBUTION SCHEDULE**

**Sampling Location**  
Facility ID: DS1  
Facility Name: ALLEN EAST LOCAL SCHOOL DISTRIBUTION  
Facility Class: CLASS 1

### Monitoring Requirements

**TOTAL COLIFORM (TCR) - 3100**

- 2 Sample(s) Required between 1/1/2020 and 1/31/2020
- 2 Sample(s) Required between 2/1/2020 and 2/29/2020
- 2 Sample(s) Required between 3/1/2020 and 3/31/2020
- 2 Sample(s) Required between 4/1/2020 and 4/30/2020
- 2 Sample(s) Required between 5/1/2020 and 5/31/2020
- 2 Sample(s) Required between 6/1/2020 and 6/30/2020
- 2 Sample(s) Required between 7/1/2020 and 7/31/2020
- 2 Sample(s) Required between 8/1/2020 and 8/31/2020
- 2 Sample(s) Required between 9/1/2020 and 9/30/2020
- 2 Sample(s) Required between 10/1/2020 and 10/31/2020
- 2 Sample(s) Required between 11/1/2020 and 11/30/2020
- 2 Sample(s) Required between 12/1/2020 and 12/31/2020

**TOTAL CHLORINE - 1000**

- 2 Sample(s) Required between 1/1/2020 and 1/31/2020
- 2 Sample(s) Required between 2/1/2020 and 2/29/2020
- 2 Sample(s) Required between 3/1/2020 and 3/31/2020
- 2 Sample(s) Required between 4/1/2020 and 4/30/2020
- 2 Sample(s) Required between 5/1/2020 and 5/31/2020
- 2 Sample(s) Required between 6/1/2020 and 6/30/2020
- 2 Sample(s) Required between 7/1/2020 and 7/31/2020
- 2 Sample(s) Required between 8/1/2020 and 8/31/2020
- 2 Sample(s) Required between 9/1/2020 and 9/30/2020
- 2 Sample(s) Required between 10/1/2020 and 10/31/2020
- 2 Sample(s) Required between 11/1/2020 and 11/30/2020
- 2 Sample(s) Required between 12/1/2020 and 12/31/2020

**Samples should be collected at the same time and place as the Total Coliform samples.**

**Sampling Location**  
Facility ID: DS1  
Facility Name: ALLEN EAST LOCAL SCHOOL DISTRIBUTION  
Facility Class: CLASS 1  
SMP ID: DS201  
ADDRESS NOT KNOWN

### Chemicals

**DISINFECTION BYPRODUCTS**

- Dual Sample Required between 7/1/2020 and 9/30/2020 at: DS201

**Sample for all the analytes listed below:**

1) **TOTAL HALOACETIC ACIDS (HAA5) – 2456**
2) **THM - 2950**
**OH0254212  ALLEN EAST LOCAL SCHOOLS**

System Type: Nontransient Noncommunity

Operating Period: 8/1 to 5/31

**Ground Water Rule Substantial System**

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

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Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

---

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ALLEN EAST LOCAL SCHOOL DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sampling Location</td>
<td>SMP ID: DS202</td>
<td>ALLEN EAST LOCAL SCHOOL DISTRICT DISTRIBUTION</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

**Monitoring Requirements**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DISINFECTION BYPRODUCTS</strong></td>
<td>Dual Sample Required between 7/1/2020 and 9/30/2020 at DS202</td>
</tr>
</tbody>
</table>

Sample for all the analytes listed below:

1. **TOTAL HALOACETIC ACIDS (HAAS) - 2456**
2. **TTHM - 2950**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ALLEN EAST LOCAL SCHOOL DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sampling Location</td>
<td>SMP ID: LC###</td>
<td>Refer to your Lead and Copper plan for SMP IDs</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

**Monitoring Requirements**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>LEAD - 1030 AND COPPER - 1022</strong></td>
<td>20 Sample(s) Required between 1/1/2020 and 6/30/2020</td>
</tr>
</tbody>
</table>

*Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at [http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx](http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx). For questions contact your Ohio EPA District Office representative.*
**ENTRY POINT MONITORING SCHEDULE**

**PROCTER & GAMBLE DIST CTR - LIMA**

System Type: Nontransient Noncommunity  
Operating Period: 1/1 to 12/31

**Facility ID:** 262032  
**Facility Name:** PROCTER & GAMBLE  
**SMP ID:** EP001  
**Facility Source:** Ground Water  
**Facility Class:** CLASS 1

**Effective Date:** 01/01/2020

THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.
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For water emergencies that occur after hours, please call 800-282-9378

### Chemicals

<table>
<thead>
<tr>
<th>Inorganics</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
</tr>
<tr>
<td><strong>Sample for all the analytes listed below:</strong></td>
<td></td>
</tr>
<tr>
<td>Antimony, Total - 1074</td>
<td>Arsenic - 1005</td>
</tr>
<tr>
<td>Barium - 1010</td>
<td>Beryllium, Total - 1075</td>
</tr>
<tr>
<td>Cadmium - 1015</td>
<td>Chromium - 1020</td>
</tr>
<tr>
<td>Cyanide - 1024</td>
<td>Fluoride - 1025</td>
</tr>
<tr>
<td>Mercury, Total - 1035</td>
<td>Nickel - 1036</td>
</tr>
<tr>
<td>Selenium - 1045</td>
<td>Thallium, Total - 1085</td>
</tr>
</tbody>
</table>

| Nitrates - 1040 | Sample(s) Required between 6/1/2020 and 10/31/2020 |
| Nitrates - 1040 | Sample(s) Required between 6/1/2020 and 10/31/2020 |

**Synthetic Organic Chemicals (SOC) Group 1**  
Sample(s) Required between 1/1/2020 and 5/31/2020  
**Sample for all the analytes listed below:**  
Alachlor (Lasso) - 2051  
Atrazine - 2050  
Simaazine - 2037

| Volatile Organic Chemicals (VOC) | Sample(s) Required between 6/1/2020 and 10/31/2020 |
2020 DISTRIBUTION SCHEDULE

OH0254312  PROCTER & GAMBLE DIST CTR - LIMA  
System Type: Nontransient Noncommunity  
Operating Period: 1/1 to 12/31  
Ground Water Rule Substantial System

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### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: PROCTER &amp; GAMBLE DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Samples should be collected at the same time and place as the Total Coliform samples.

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: PROCTER &amp; GAMBLE DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location SMP ID: DS201 ADDRESS NOT KNOWN</td>
<td>Refer to your Lead and Copper plan for SMP IDs</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>DISINFECTION BYPRODUCTS</td>
<td>Dual Sample Required between 7/1/2020 and 9/30/2020 at: DS201</td>
</tr>
</tbody>
</table>

Sample for all the analytes listed below:

1) TOTAL HALOACETIC ACIDS (HAA5) – 2456
2) TTHM - 2950

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: PROCTER &amp; GAMBLE DISTRIBUTION</th>
<th>Facility Class: CLASS 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>Location SMP ID: LC###</td>
<td>Refer to your Lead and Copper plan for SMP IDs</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

#### Chemicals

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEAD - 1030 AND COPPER - 1022</td>
<td>5 Sample(s) Required between 6/1/2020 and 9/30/2020</td>
</tr>
</tbody>
</table>

Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx. For questions contact your Ohio EPA District Office representative.
**Ohio Environmental Protection Agency**

**Effective Date:** 11/20/2020

**2020 MONITORING SCHEDULE**

**OH0254612  SNACK SHACK**

System Type: Transient Noncommunity

Operating Period: 1/1 to 12/31

**Ground Water Rule Substantial System**

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**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SNACK SHACK DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source:</td>
<td></td>
</tr>
</tbody>
</table>

**Monitored Chemicals**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 1/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 2/1/2020 and 2/29/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 3/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 4/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 5/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 6/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 7/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 8/1/2020 and 8/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 9/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 10/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 11/1/2020 and 11/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 12/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

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**Where to Collect Samples For a Small Public Water System**

![Diagram showing flow from well to EP00#, DS000 or SUP01, DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples. SUP01 = Seasonal Startup Sample. Collected before serving water to the public.]

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
Entry Point Monitoring Schedule

**Facility Name:** SNACK SHACK

**Facility ID:** 262245

**SMP ID:** EP001

**Facility Source:** Ground Water

**Effective Date:** 01/01/2020

### Monitoring Requirements

**Chemicals**

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Monitor Requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#** = First available tap after treatment*
- **DS000 or SUP01**
  - DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
  - SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

---

**Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation.**

A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

---

**Save a dime. Sample on time!**
**2020 MONITORING SCHEDULE**

**OH0254712  ST MATTHEW LUTHERAN CHURCH**

System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

*Ground Water Rule Substantial System*

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### DISTRIBUTION MONITORING SCHEDULE

**Sampling Location**  Facility ID: DS1  Facility Name: ST MATTHEW LUTHERAN CHURCH DISTRIBUTION

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>DISINFECTION BYPRODUCTS</strong></td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020 at SMP: DS000</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020 at SMP: DS000</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020 at SMP: DS000</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020 at SMP: DS000</td>
</tr>
<tr>
<td><strong>LEAD - 1030 AND COPPER - 1022</strong></td>
<td>5 Sample(s) Required between 6/1/2020 and 9/30/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

![Diagram showing water flow from well, through pressure tank, treatment, and distribution system to sampling location.](image)

**RS00# or LT200# or GWR00#**  EP00# = First available tap after treatment*

*If system does not have treatment, EP00# is the first tap after the well.*

**DS000 or SUP01**  DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

**SUP01** = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

Save a dime. Sample on time!
OH0254712 ST MATTHEW LUTHERAN CHURCH
System Type: Transient Noncommunity
Operating Period: 1/1 to 12/31

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**DISTRIBUTION MONITORING SCHEDULE**

**Sampling Location**
Facility ID: DS1 Facility Name: ST MATTHEW LUTHERAN CHURCH DISTRIBUTION
SMP ID: DS000 Facility Source:

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**
  - EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples
  - * If system does not have treatment, EP00# is the first tap after the well.

- **DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples**
- **SUP01 = Seasonal Startup Sample. Collected before serving water to the public.**

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
OH0254712  ST MATTHEW LUTHERAN CHURCH
System Type: Transient Noncommunity
Operating Period: 1/1 to 12/31

Ground Water Rule Substantial System

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ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>SMP ID: EP001</th>
<th>Facility ID: 262246</th>
<th>Facility Name: ST MATTHEW LUTHERAN CHURCH</th>
<th>Facility Source: Ground Water</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chemicals</td>
<td>Monitoring Requirements</td>
<td>Monitoring Requirements</td>
<td>Monitoring Requirements</td>
<td>Monitoring Requirements</td>
</tr>
<tr>
<td>INORGANICS</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SYNFOTIC ORGANIC CHEMICALS (SOC) GROUP</td>
<td>Not Required</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>VOLATILE ORGANIC CHEMICALS (VOC)</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**
- **DS000 or SUP01**

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples
* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
## ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 262318</th>
<th>Facility Name: SAFY</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
<tr>
<td>Facility Class: CLASS A</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Effective Date:** 01/01/2020

**Operating Period:** 1/1 to 12/31

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### Chemicals

<table>
<thead>
<tr>
<th>INORGANICS</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sample(s) Required between 1/1/2020 and 5/31/2020</td>
<td></td>
</tr>
</tbody>
</table>

- **ANTIMONY, TOTAL** - 1074
- **ARSENIC** - 1005
- **BARIUM** - 1010
- **BERYLLIUM, TOTAL** - 1075
- **CADMIUM** - 1015
- **CHROMIUM** - 1020
- **CYANIDE** - 1024
- **FLUORIDE** - 1025
- **MERCURY** - 1035
- **NICKEL** - 1036
- **SELENIUM** - 1045
- **THALLIUM, TOTAL** - 1085

- **NITRITE** - 1041
- **NITRATE** - 1040
- **SYNTHETIC ORGANIC CHEMICALS (SOC) GROUP 1** Not Required
- **VOLATILE ORGANIC CHEMICALS (VOC)** 1 Sample(s) Required between 1/1/2020 and 5/31/2020
OH0254912  SAFY OF AMERICA HEADQUARTERS
System Type: Nontransient Noncommunity  Operating Period: 1/1 to 12/31
Ground Water Rule Minimal Treatment System

THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.
Contact your district office to review additional monitoring for operating parameters, and/or other monitoring requirements not included on this schedule. Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SAFY DISTRIBUTION</th>
<th>SMP ID: DS000</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Chemicals</strong></td>
<td><strong>Monitoring Requirements</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LEAD - 1030 AND COPPER - 1022</td>
<td>5 Sample(s) Required between 6/1/2020 and 9/30/2020</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Lead consumer notice must be completed no later than two business days after receipt of the sample results. The verification form for consumer notice must be submitted to Ohio EPA no later than five business days after receipt of the sample results. Lead and copper sample monitoring point (SMP) IDs (LC###) must be current and reflect properly tiered sites according to OAC Rule 3745-81-86. Submit lead and copper SMP ID revisions to your Ohio EPA District Office. Forms and templates are available online at http://epa.ohio.gov/ddagw/pws/leadandcopper.aspx. For questions contact your Ohio EPA District Office representative.*
OH0254913  SYCAMORE LAKE WINE CO
System Type: Transient Noncommunity Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SYCAMORE LAKE WINE CO DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

Chemicals Monitoring Requirements

- TOTAL COLIFORM (TCR) - 3100
  - 1 Sample(s) Required between 1/1/2020 and 3/31/2020
  - 1 Sample(s) Required between 4/1/2020 and 6/30/2020
  - 1 Sample(s) Required between 7/1/2020 and 9/30/2020
  - 1 Sample(s) Required between 10/1/2020 and 12/31/2020

Where to Collect Samples For a Small Public Water System

- Raw Tap
- Pressure Tank
- Treatment*
- EP00#

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
**OH0254913  SYCAMORE LAKE WINE CO**  
System Type: Transient Noncommunity  
Operating Period: 1/1 to 12/31

**Ground Water Rule Minimal Treatment System**

This schedule may not include all monitoring requirements for your system. Contact your district office to review additional monitoring for operating parameters, and/or other monitoring requirements not included on this schedule. Also, monitoring schedules may be revised during the year based on sampling results.

For water emergencies that occur after hours, please call 800-282-9378.

### ENTRY POINT MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

- **Well** → **Pressure Tank** → **Treatment** → **EP00#**
- **DS000 or SUP01**

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples.

* If system does not have treatment, EP00# is the first tap after the well.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

Save a dime. Sample on time!
OH0254914  MORRIS CHIROPRACTIC CLINIC
System Type: Transient Noncommunity
Operating Period: 1/1 to 12/31

**Ground Water Rule Minimal Treatment System**

**DISTRIBUTION MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

**Where to Collect Samples For a Small Public Water System**

1. **Well**
2. **Pressure Tank**
3. **Treatment**
4. **EP00#**

- **RS00#** or **LT200#** or **GWR00#**

- **DS000 or SUP01**

**EP00#** = First available tap after treatment*.

* If system does not have treatment, EP00# is the first tap after the well.

**Save a dime. Sample on time!**

For water emergencies that occur after hours, please call 800-282-9378

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).
OH254914 MORRIS CHIROPRACTIC CLINIC  
System Type: Transient Noncommunity  
Operating Period: 1/1 to 12/31  
Ground Water Rule Minimal Treatment System  

THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.  
Contact your district office to review additional monitoring for operating parameters, and/or other monitoring requirements not included on this schedule.  
Also, monitoring schedules may be revised during the year based on sampling results.  

For water emergencies that occur after hours, please call 800-282-9378  

ENTRY POINT MONITORING SCHEDULE  

| Sampling | Facility ID: 262321  | Facility Name: MORRIS CHIROPRACTIC CLINIC  
| Location | SMP ID: EP001  | Facility Source: Ground Water  
<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
</table>
| NITRITE - 1041 | 1 Sample(s) Required between 1/1/2020 and 5/31/2020  
| NITRATE - 1040 | 1 Sample(s) Required between 1/1/2020 and 5/31/2020  

Where to Collect Samples For a Small Public Water System  

Well → Pressure Tank → Treatment* → EP00# → Distribution System  

DS000 or SUP01  

RS00# or LT200# or GWR00#  

EP00# = First available tap after treatment*.  
Use for NITRATE and NITRITE samples  
* If system does not have treatment, EP00# is the first tap after the well.  

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples  
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.  

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.  

Save a dime. Sample on time!
OH0254915  SHARON MENNONITE CHURCH
System Type: Transient Noncommunity
Ground Water Rule Substantial System
Operating Period: 1/1 to 12/31

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DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: SHARON MENNONITE CHURCH DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source:</td>
<td></td>
</tr>
</tbody>
</table>

Chemicals

<table>
<thead>
<tr>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
</tr>
<tr>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

Raw Tap → Pressure Tank → Treatment* → EP00# → DS000 or SUP01

EP00# = First available tap after treatment*. Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf.

Save a dime. Sample on time!
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**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#** = First available tap after treatment*. Use for NITRATE and NITRITE samples. * If system does not have treatment, EP00# is the first tap after the well.
- **DS000 or SUP01**

**Raw Tap**
**RS00#** or **LT200#** or **GWR00**

DS000 = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples
SUP01 = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
**OH0254916  COUNTY LINE CHURCH OF THE BRETHREN**

System Type: Transient Noncommunity  
**Ground Water Rule Substantial System**

**Effective Date:** 01/01/2020

**Operating Period:** 1/1 to 12/31

---

**THIS SCHEDULE MAY NOT INCLUDE ALL MONITORING REQUIREMENTS FOR YOUR SYSTEM.**

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---

### DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: COUNTY LINE CHURCH DISTRIBUTION SYSTEM</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source:</td>
<td></td>
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</tbody>
</table>

### Chemicals Monitoring Requirements

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

- **Well** → **Pressure Tank** → **Treatment** → **EP00#**

  - **EP00#** = First available tap after treatment*.
  - Use for NITRATE and NITRITE samples

- **Raw Tap** → **EP00#**

  - **RS00#** or **LT200#** or **GWR00#**

**DS000** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

**SUP01** = Seasonal Startup Sample. Collected before serving water to the public.

---

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
**OH0254916  COUNTY LINE CHURCH OF THE BRETHREN**

System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

*Ground Water Rule Substantial System*

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---

**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 262323</th>
<th>Facility Name: COUNTY LINE CHURCH OF THE BRETHREN</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

**Monitoring Requirements**

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
<tr>
<td>NITRATE - 1040</td>
<td>1 Sample(s) Required between 1/1/2020 and 5/31/2020</td>
</tr>
</tbody>
</table>

---

**Where to Collect Samples For a Small Public Water System**

```
Well -> Pressure Tank -> Treatment* EP00# -> DS000 or SUP01

Raw Tap
RS00# or LT200# or GWR00#
```

*EP00# = First available tap after treatment*.

Use for NITRATE and NITRITE samples

* If system does not have treatment, EP00# is the first tap after the well.

---

**Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation.** A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

---

**Save a dime. Sample on time!**
OH0254918  ROUSCULP CHURCH OF CHRIST

System Type: Transient Noncommunity  Operating Period: 1/1 to 12/31

Ground Water Rule Minimal Treatment System

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DISTRIBUTION MONITORING SCHEDULE

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: DS1</th>
<th>Facility Name: ROUSCULP CH OF CHRIST DISTRIBUTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: DS000</td>
<td>Facility Source:</td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>TOTAL COLIFORM (TCR) - 3100</td>
<td>1 Sample(s) Required between 1/1/2020 and 3/31/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 4/1/2020 and 6/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 7/1/2020 and 9/30/2020</td>
</tr>
<tr>
<td></td>
<td>1 Sample(s) Required between 10/1/2020 and 12/31/2020</td>
</tr>
</tbody>
</table>

Where to Collect Samples For a Small Public Water System

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**
  - **RS00#**
  - **LT200#**
  - **GWR00#**
  - **DS000 or SUP01**

Where to Collect Samples For a Small Public Water System

- **EP00#** = First available tap after treatment.*
- **Use for NITRATE and NITRITE samples**
- *If system does not have treatment, EP00# is the first tap after the well.

**DS000** = Taps in Distribution System. Use for TOTAL COLIFORM (TCR) samples

**SUP01** = Seasonal Startup Sample. Collected before serving water to the public.

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**
**ENTRY POINT MONITORING SCHEDULE**

<table>
<thead>
<tr>
<th>Sampling Location</th>
<th>Facility ID: 262325</th>
<th>Facility Name: ROUSCULP CHURCH OF CHRIST</th>
</tr>
</thead>
<tbody>
<tr>
<td>SMP ID: EP001</td>
<td>Facility Source: Ground Water</td>
<td></td>
</tr>
</tbody>
</table>

**Chemicals**

<table>
<thead>
<tr>
<th>Chemical</th>
<th>Monitoring Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>NITRITE - 1041</td>
<td>Not Required</td>
</tr>
</tbody>
</table>

| NITRATE - 1040 | 1 Sample(s) Required between 6/1/2020 and 10/31/2020 |

---

**Where to Collect Samples For a Small Public Water System**

- **Well**
- **Pressure Tank**
- **Treatment**
- **EP00#**
- **DS000 or SUP01**

- **Raw Tap**
- **RS00#** or **LT200#** or **GWR00#**

**EP00# = First available tap after treatment**.

- **Use for NITRATE and NITRITE samples**
- **Sup01 = Seasonal Startup Sample. Collected before serving water to the public.**

Failing to sample for total coliform or nitrate will cost you $150 or more in penalties for each monitoring violation. A list of drinking water sample collection services that can assist you with collecting water samples is located at: [http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf](http://epa.ohio.gov/portals/28/documents/PWS/DWSample.pdf).

**Save a dime. Sample on time!**