



Public Water Supply Monitoring Schedule

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MT0003996 YELLOWSTONE ICE AND WATER

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|                          |             |                       |                             |
|--------------------------|-------------|-----------------------|-----------------------------|
| Public Water Supply ID#: | MT0003996   | Water System Name:    | YELLOWSTONE ICE AND WATER   |
| Principle County Served: | YELLOWSTONE | Primary Water Source: | SWP                         |
| Number of Connections:   | 1           | Classification Type:  | NON-TRANSIENT NON-COMMUNITY |
| Population Served:       | 61          | Operating Period:     | 01/01-12/31                 |
| Last Sanitary Survey:    | 12/16/2024  | Next Sanitary Survey: | 2029                        |

COMPLIANCE SCHEDULES

| Schedule Type | Schedule Activity                  | Due Date   | Schedule Status           |
|---------------|------------------------------------|------------|---------------------------|
| PFAS          | INITIAL MONITORING FOR PFOS (2805) | 04/26/2027 | Paperwork due in 384 days |
|               | INITIAL MONITORING FOR PFOA (2806) | 04/26/2027 | Paperwork due in 384 days |

SYSTEM SUMMARY REPORTING REQUIREMENTS: FANLs

| PWS Facility Name      | Sample Point Labels | Analyte Name | Control Level | Sample Frequency | Reporting Frequency | DEQ FANL CODE |
|------------------------|---------------------|--------------|---------------|------------------|---------------------|---------------|
| TREATMENT PLANT FOR CC | TP001 EP503         | BROMATE      | .01 MG/L MAX  | Contact Rule MGR | Contact Rule MGR    | Other WQP     |

\*Monthly MRDL chlorine residual must be taken and reported at the same time and place as each coliform sample collected.

TOTAL COLIFORM BACTERIOLOGICAL SCHEDULES

| Analyte Group Name | Sample Point Label | Sample Point Name | Sample Count Required | Sample Frequency | Seasonal Collection | Monitoring Period        | Monitoring Period Name | Monitoring Period Satisfied? | Schedule Status                             |
|--------------------|--------------------|-------------------|-----------------------|------------------|---------------------|--------------------------|------------------------|------------------------------|---|
| COLIFORM (TCR)     | DS001 SP001        | SP FOR TP001 DS   | 3                     | MONTHLY          | 01/01-12/31         | 05-01-2026 to 05-31-2026 | MAY26                  | No                           | Future Schedule: 24 days to CP              |
|                    |                    |                   |                       |                  |                     | 04-01-2026 to 04-30-2026 | APR26                  | No                           | Open Schedule: 23 days left in CP           |
|                    |                    |                   |                       |                  |                     | 03-01-2026 to 03-31-2026 | MAR26                  | Yes                          | Closed Schedule: Sample taken on 03-02-2026 |

Chemical Schedules Status Filter

Chemical Schedules can be filtered by schedule status. Click the drop-down arrow and select which schedules you want to display.

All

CHEMICAL SCHEDULES

| Facility/Sample | Sample Point | Analyte Group | Sample Count | Sample | Monitoring | Collection | Monitoring Period | Schedule Status |
|-----------------|--------------|---------------|--------------|--------|------------|------------|-------------------|-----------------|
|-----------------|--------------|---------------|--------------|--------|------------|------------|-------------------|-----------------|

| Point Name                                     | Point Label | Group Name              | Count Required | Frequency | Period                   | Period                   | Period Satisfied | Schedule Status                             |
|--|-------------|-------------------------|----------------|-----------|--------------------------|--------------------------|------------------|---|
| DISTRIBUTION SYSTEM: SP FOR TP001 DS           | DS001 SP001 | LEAD COPPER ONLY (PBCU) | 5              | 3 YEARS   | 01-01-2027 to 12-31-2029 | 06-01-2029 to 09-30-2029 | NO               | Future Schedule: 1151 days to CP            |
|  |             |                         |                |           | 01-01-2024 to 12-31-2026 | 06-01-2026 to 09-30-2026 | NO               | Open Schedule: 55 days to CP                |
|  |             |                         |                |           | 01-01-2023 to 12-31-2025 | 06-01-2023 to 09-30-2023 | YES              | Closed Schedule: Sample taken on 07-11-2023 |
| TREATMENT PLANT 2 FOR NP002: TREATMENT PLANT 2 | TP002 EP505 | ARSENIC (ARSE)          | 1              | 3 YEARS   | 01-01-2029 to 12-31-2031 | 01-01-2029 to 12-31-2031 | NO               | Future Schedule: 1000 days to CP            |
|  |             |                         |                |           | 01-01-2026 to 12-31-2028 | 01-01-2026 to 12-31-2028 | YES              | Closed Schedule: Sample taken on 03-11-2026 |
|  |             | NITRATE NITRITE (NITR)  | 1              | 1 YEAR    | 01-01-2027 to 12-31-2027 | 01-01-2027 to 12-31-2027 | NO               | Future Schedule: 269 days to CP             |
|  |             |                         |                |           | 01-01-2026 to 12-31-2026 | 01-01-2026 to 12-31-2026 | YES              | Closed Schedule: Sample taken on 03-11-2026 |
|  |             | P2-5 INORGANICS (INO1)  | 1              | 3 YEARS   | 01-01-2029 to 12-31-2031 | 01-01-2029 to 12-31-2031 | NO               | Future Schedule: 1000 days to CP            |
|  |             |                         |                |           | 01-01-2026 to 12-31-2028 | 01-01-2026 to 12-31-2028 | YES              | Closed Schedule: Sample taken on 03-11-2026 |
|  |             | SOC REGULATED (SOC)     | 1              | 3 YEARS   | 01-01-2029 to 12-31-2031 | 01-01-2029 to 12-31-2031 | NO               | Future Schedule: 1000 days to CP            |
|  |             |                         |                |           | 01-01-2026 to 12-31-2028 | 01-01-2026 to 12-31-2028 | YES              | Closed Schedule: Sample taken on 03-11-2026 |
|  |             | VOC (VOC1)              | 1              | 3 YEARS   | 01-01-2029 to 12-31-2031 | 01-01-2029 to 12-31-2031 | NO               | Future Schedule: 1000 days to CP            |
|  |             |                         |                |           | 01-01-2026 to 12-31-2028 | 01-01-2026 to 12-31-2028 | YES              | Closed Schedule: Sample taken on 03-11-2026 |
| TREATMENT PLANT FOR CC: EP FOR TP FOR CC       | TP001 EP503 | DBP OF OZONE (DBBP)     | 1              | MONTHLY   | 05-01-2026 to 05-31-2026 | 05-01-2026 to 05-31-2026 | NO               | Future Schedule: 24 days to CP              |
|  |             |                         |                |           | 04-01-2026 to 04-30-2026 | 04-01-2026 to 04-30-2026 | NO               | Open Schedule: 23 days left in CP           |
|  |             |                         |                |           | 03-01-2026 to 03-31-2026 | 03-01-2026 to 03-31-2026 | YES              | Closed Schedule: Sample taken on 03-02-2026 |
|  |             | STATE WIDE WAIVERS..    | 1              | 9 YEARS   | 01-01-2029 to 12-31-2037 | 01-01-2029 to 12-31-2037 | NO               | Future Schedule: 1000 days to CP            |

If needed, scroll down

**\*Asbestos - required to monitor during the first three-year compliance period of each nine-year compliance cycle.**  
**\*All waivers (including Dioxin) must monitor in the first 3-year period of the new monitoring cycle. The State-wide Waiver includes the following analytes endoathal, diquat, glyphosate, ethylene dibromide (EDB), dibromochloropropane (DBCP), cyanide and PCBs.**







