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Region 8
Regulatory Oversight
Coordinator

EPA Region 8 New Monitoring and Reporting Requirements Documents



How to Access

- Go to EPA Region 8 Drinking Water Watch ([link](#)).
- Click on Wyoming, and then submit.

Drinking Water Watch

Region 8 Public DWW

Make A Selection
Wyoming
Region 8 Tribes

then Submit

SDWIS
Version 3.02

Drinking Water Online Home



How to Access

- Enter either your system's name or system ID, then click "Search for Water Systems".

Drinking Water Watch

Public Water Supply Systems Search Parameters

Water System No. or

Water System Name

Principal County Served

Water System Type

Primary Source Water Type

Sample Search Parameters

Sample Class

Sample Collection Date Range
(The Sample Search always produces results for the last 2 years, unless you provide a specific date range.)
 11/18/2023 To 11/18/2025

then



How to Access

- Click on your system's ID.

Drinking Water Branch
Water Systems

| Water System No. | Water System Name | Type | Status | Principal County Served |
|------------------|-------------------|------|--------|-------------------------|
| WY | | C | A | |



How to Access

- Click “Sample Schedules, Reminders, and ChemRad Sample Form” on the left side.

Links
[Water System Facilities and Schematics](#)
[Sample Schedules, Reminders, and ChemRad Sample Form](#)
[Coliform/Microbial Sample Results](#)
[Coliform Sample Summary Results](#)

Drinking Water Branch

Water System Details

| | |
|---------------------------|------------------|
| Water System No. : | Federal Type : |
| Water System Name : | State Type : |
| Principal County Served : | Primary Source : |
| Status : | Activity Date : |

Points of Contact



How to Access

- Click the link, “Monitoring and Reporting Requirements for Water System [PWS ID].”

Return Links
[Water System Detail](#)
[Water Systems](#)
[Water System Search](#)
[County Map](#)
[Glossary](#)

Drinking Water Branch

Sample Schedules

| | |
|---------------------------|------------------|
| Water System No. : | Federal Type : |
| Water System Name : | State Type : |
| Principal County Served : | Primary Source : |
| Status : | Activity Date : |

[Monitoring and Reporting Requirements for Water System.](#)
[Latest Reminder to Sample and Report and ChemRad Sample Form](#)

TCR Schedules

| Sample Count | Sample Type | Sample Frequency | Effective Begin Date | Effective End Date | Seasonal Start MM/DD | Seasonal End MM/DD | Analyte Code | Analyte Name |
|--------------|-------------|------------------|----------------------|--------------------|----------------------|--------------------|--------------|----------------|
| 25 | RT | MIN | 11-01-2025 | 11-30-2025 | 1-1 | 12-31 | 2100 | COLIFORM (TCR) |
| 10 | RT | MIN | 11-01-2025 | 11-30-2025 | 1-1 | 12-31 | 2100 | COLIFORM (TCR) |

Total Number of Records Fetched = 2



Key Improvements

- Faster generation times.
- Added more color and clearer headings.
- Changed order of analyte sections.
- Added a key below each section's table.
- Added loss of pressure section.

Old Monitoring and Reporting Requirements



**Monitoring and Reporting Requirements
for the Calendar Year 2025**

August 4, 2025

PWS ID#: [REDACTED] (C/GW)

Radionuclides NOT DUE THIS YEAR You are required to monitor for radionuclides once every six year period. Collect a sample between January 1 and December 31, 2029, at every entry point to the distribution system as shown on the system schematic noted by a star and as listed below.

| FACILITY CODE | FACILITY DESCRIPTION | SAMPLE POINT CODE | SAMPLE POINT DESCRIPTION |
|---------------|----------------------|-------------------|--------------------------|
| TP04 | TREATMENT PLANT #4 | SP03 | CONTROL HOUSE #3 |
| WL01 | WELL #1 | SP01 | CONTROL HOUSE #1 |
| WL05 | WELL #5 | SP02 | WELL NO 5 |

Nitrate (NO3) You are required to monitor annually for nitrates. Collect a sample between January 1 and December 31, 2025 during periods of normal operating conditions at the entry point(s) to the distribution system shown on the system schematic noted by a star and as listed below.

If any sample result exceeds 10 mg/L, you MUST collect a confirmation sample within 24 hours of receiving the results and consult with the EPA as soon as possible. Failure to complete follow-up actions may result in monitoring violations and endangerment of public health.

| FACILITY CODE | FACILITY DESCRIPTION | SAMPLE POINT CODE | SAMPLE POINT DESCRIPTION |
|---------------|----------------------|-------------------|--------------------------|
| TP04 | TREATMENT PLANT #4 | SP03 | CONTROL HOUSE #3 |
| WL01 | WELL #1 | SP01 | CONTROL HOUSE #1 |
| WL05 | WELL #5 | SP02 | WELL NO 5 |

Not Due This Year

Sample Collection
Range

Sample Location

New Monitoring and Reporting Requirements



Monitoring and Reporting Requirements for the Calendar Year 2025

The facility codes and sample point codes listed with the sampling directions below MUST be used in the chain of custody or lab slip submitted to a lab with the water sample. Optionally, operators may also use the Chemical Sample Collection Form in the Drinking Water Watch (DWW) on EPA's website.

The requirements presented here are based on the information and sample results received by EPA as of the date of this notice. Future EPA correspondence may update these requirements. We advise you to compare these requirements with data from your facility and to contact the appropriate EPA rule manager for corrections or clarification, if needed. If your system has received noncompliance letters, samples may need to be collected sooner to return your system to compliance.

Nitrate (NO3)

You are required to monitor for nitrates at every entry point to the distribution system per the frequency specified below. Collect a sample at every entry point to the distribution system during periods of normal operating conditions. The location(s) is/are also shown on the system schematic and are noted by a star.

If any sample result exceeds 10 mg/L, you MUST collect a confirmation sample within 24 hours of receiving the results and consult with the EPA as soon as possible. If you cannot collect a confirmation sample within 24 hours, then you must post a Public Notice within 24 hours and collect a confirmation sample within 2 weeks to determine if it is a violation of the MCL. Failure to complete follow-up actions may result in monitoring violations and endangerment to public health.

| SAMPLE_POINT | DESCRIPTION | ANALYTE | MONITORING_PERIOD | S_FREQUENCY | COL_OR_DUE |
|--------------|------------------|-----------------------|-----------------------|---------------|------------|
| SP03 | CONTROL HOUSE #3 | NITRATE-NITRITE (NO3) | 01/01/2025-12/31/2025 | 1 RT every YR | |
| SP01 | CONTROL HOUSE #1 | NITRATE-NITRITE (NO3) | 01/01/2025-12/31/2025 | 1 RT every YR | |
| SP02 | WELL NO 5 | NITRATE-NITRITE (NO3) | 01/01/2025-12/31/2025 | 1 RT every YR | |

Radionuclides (RADS)

You are required to monitor for radionuclides at every entry point to the distribution system per the frequency specified below. Collect a sample at every entry point to the distribution system during periods of normal operating conditions. The location(s) is/are also shown on the system schematic and are noted by a star.

If there is an exceedance of the MCL, please notify the rule manager. You will be required to begin collecting samples quarterly and calculate running annual average to determine compliance.

| SAMPLE_POINT | DESCRIPTION | ANALYTE | MONITORING_PERIOD | S_FREQUENCY | COL_OR_DUE |
|--------------|------------------|---------|-----------------------|---------------|----------------|
| SP03 | CONTROL HOUSE #3 | RADS | 01/01/2024-12/31/2029 | 1 RT every 6Y | 1/1-12/31/2029 |
| SP01 | CONTROL HOUSE #1 | RADS | 01/01/2024-12/31/2029 | 1 RT every 6Y | 1/1-12/31/2029 |
| SP02 | WELL NO 5 | RADS | 01/01/2024-12/31/2029 | 1 RT every 6Y | 1/1-12/31/2029 |

EPA Sample Point Location Description

System Location Description

Monitoring Period

Specific Sample Months Within Monitoring Period (if applicable)

New Monitoring and Reporting Requirements



Table Legend

S_FREQUENCY=Sampling Frequency, COL_OR_DUE = Collection Period OR Due Date, YR=Year, MN=Month, RT=Routine

| SAMPLE_POINT | DESCRIPTION | ANALYTE | MONITORING_PERIOD | S_FREQUENCY | COL_OR_DUE |
|--------------|------------------|---------|-----------------------|---------------|----------------|
| SP03 | CONTROL HOUSE #3 | RADS | 01/01/2024-12/31/2029 | 1 RT every 6Y | 1/1-12/31/2029 |
| SP01 | CONTROL HOUSE #1 | RADS | 01/01/2024-12/31/2029 | 1 RT every 6Y | 1/1-12/31/2029 |
| SP02 | WELL NO 5 | RADS | 01/01/2024-12/31/2029 | 1 RT every 6Y | 1/1-12/31/2029 |

- S_FREQUENCY – Sampling Frequency.
- COL_OR_DUE – Collection Period OR Due Date.
- YR – Year.
- MN – Month.
- RT – Routine.



Contact Information

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