

# Water Fluoridation Reporting System (WFRS) - Data Entry Screenshots from System

OMB No. 0920-1319  
Expiration date: 2/29/2024

## FLUORIDATION STATUS AND POPULATION

### Water System Data Entry

#### Add New Water System

Step 1: Water System Information | Step 2: Manage Counties Served

All fields marked by \* (asterisk) are mandatory and must have an entry.

#### Public Water System Details

|                        |   |
|------------------------|---|
| * EPA State/Territory: | WY  |
| * PWS ID:              | <input type="text"/>  |
| * PWS Name:            | <input type="text"/>  |
| * Primary County:      | Select one <input type="button" value="v"/>                                   |
| * PWS Region:          | Select one <input type="button" value="v"/>                                   |
| Contact Name:          | <input type="text"/>  |
| Address:               | <input type="text"/>  |
|                        | <input type="text"/>  |
| * City, State, Zip:    | <input type="text"/> WY <input type="button" value="v"/> <input type="text"/> |

## Water System Data Entry (Continued)

Phone:

 -  -  ext. 

E-mail Address:

PWS Fluoride Web Page:

Example: <http://www.webpage.gov>

Memo:

### Fluoridation Details: Fluoridated

\* Fluoridation Status:

Adjusted ▾

Change Status

Help me choose: [Fluoridation](#)

[Flowchart](#) 📄

\* Water Source:

Select one ▾

## Water System Data Entry (Continued)

\* System Type:

\* Chemical Type:

\* State Reported PWS  
Population Served:

Controlled PWS  
Population Served:

Note: Due to imprecision in how PWS populations are reported, CDC uses a control factor to generate water system population estimates that incorporates U.S. Census Bureau data, U.S. Geological Survey water-use data, and state-entered PWS populations. See [Estimating Water System Populations](#) for more details about the methodology.

Natural Fluoride  
Conc.:  mg/L

Last Inspection:  

Last Fluoride  
Training:  

Original Fluoridation  
Start: FI Start Year

## Water System Data Entry (Continued)

Last Fluoridation Stop:

Month  Year

Year of Current Equipment Installation:

Equipment Notes:

### Optimal Criteria:

- Use default criteria
  Use custom criteria
 [? Help on using optimal criteria](#)

### State Default Criteria:

[? Help on state default criteria](#)

|                        |                      |                       |                     |
|------------------------|----------------------|-----------------------|---------------------|
| Optimal Fluoride Conc. | Lowest Optimal Conc. | Highest Optimal Conc. | Split +/- Tolerance |
| 0.70 mg/L              | 0.60 mg/L            | 0.80 mg/L             | 0.20 mg/L           |

### Point Information:

[? Help on maintaining points](#)

Fluoride levels **are tracked** monthly for all active points associated with adjusted systems. [Add Point](#)

### Optimal Criteria:

- Use default criteria
  Use custom criteria
 [? Help on using optimal criteria](#)

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[? Help on state default criteria](#)

|                        |                      |                       |                     |
|------------------------|----------------------|-----------------------|---------------------|
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### Point Information:

[? Help on maintaining points](#)

Fluoride levels **are tracked** monthly for all active points associated with adjusted systems. [Add Point](#)

| Point Name                                 | Natural Fluoride Level      | Track Fluoride  |               |
|--|-----------------------------|---|---------------|
| <input type="text" value="Default Point"/> | * <input type="text"/> mg/L | <input checked="" type="radio"/> Yes <input type="radio"/> No | Default Point |

## Primary and Secondary County Data Entry

1. Click the **Add New County** link.

### Edit Water System - PWSID: GA-0050000

**Step 1: [Water System Information](#)** | **Step 2: [Manage Counties Served](#)**

PWS ID: **GA - 0050000** PWS Name: **ALMA** PWS Region ID: **Region 17**

Counties Served: [?](#) [Help on managing counties](#)

[Add New County](#)

| County Name                            | Type                                     | Population Served    | Last Update Date |   |
|--|--|----------------------|------------------|---|
| Bacon                                  | Primary                                  | 4400                 | 1/1/2017         |   |
| <input type="text" value="Appling"/> ▼ | <input type="text" value="Secondary"/> ▼ | <input type="text"/> |                  | <a href="#">Save</a>   <a href="#">Cancel</a> |
| <b>Total Pop. Served:</b>              |  | 4400                 | 3/7/2016         | <a href="#">Edit</a>                          |

2. Select a county from the County Name drop down list

## FLUORIDE TESTING DATA

### Fluoride Data Entry (by month)

#### Fluoride Data by PWS(2023)

[Return to the List of Water Systems](#)

PWS ID: WY 0000000 PWS Name: Test (Default Point) PWS Region: None

Note: Monthly fluoride upload tables are only created at the beginning of that month. Only months already created in the record are displayed below.

[View Default Optimal Criteria for State of Wyoming](#)

| Track Fluoride ?                    | Month  | Monthly Testing ?    |                      |                      |                          |                          | Monthly Split Samples ? |                      |             |             | Comments |
|-------------------------------------|--------|----------------------|----------------------|----------------------|--------------------------|--------------------------|-------------------------|----------------------|-------------|-------------|----------|
|                                     |        | Average              | High                 | Low                  | Sufficient Samples       | In Range                 | PWS Split Results       | State Split Results  | Sample Date | Correlation |          |
| <input checked="" type="checkbox"/> | August | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="text"/>    | <input type="text"/> | AUG   DD ▾  |             |          |

#### Public Reporting Burden Statement - Fluoride Testing Data

Public reporting burden of this collection of information is estimated to average annual **65 hours** per response, including the time for reviewing instructions, searching existing data sources, gathering, and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (09200572)