U.S. ENVIRONMENTAL PROTECTION AGENCY, REGION 8 BASIC WATER INFORMATION FORM



Submit form to Region 8 Drinking Water Partnerships & Data Section

Email: R8DWU@epa.gov

Mail: U.S. Environmental Protection Agency, Region 8

Mail code: 8WD-SDP 1595 Wynkoop Street Denver, Colorado 80202 Attn: Inventory Team

Fax: 303-312-7517

If you have questions, please contact the Regulatory Oversight Coordinator, Angela Mendrala, at mendrala.angela@epa.gov, 1-800-227-8917, ext. 312-6533, or directly at 303-312-6533.

For Wyoming Systems, the Wyoming Department of Environmental Quality (DEQ) has regulatory and permitting requirements that must be addressed prior to making alterations to public water systems. Please visit Water Quality Division of WY DEQ (https://deq.wyoming.gov/water-quality/) for more information or contact Keenan Hendon, Water and Wastewater Section Manager, at 307-777-7075 or by e-mail at keenan.hendon2@wyo.gov.

The Wyoming State Engineer's Office (SEO) has requirements for new, modified or abandoned water sources. Please visit WY State Engineer's Office Forms (https://seo.wyo.gov/ground-water/applications-and-forms) for further information.

Please be advised that this document and other sources will be used to determine your status as a Public Water System.

Please provide the following information for your water system.

Does the system provide water to people? Yes No

Note: This includes providing water to people for drinking, bathing, showering, hand washing, tooth brushing, food preparation, or dishwashing. If water is used to make ice for any beverage served to people or to prepare a beverage, such as coffee or tea, that is served to people, this is included as part of providing water to people for drinking.

If your answer to this question is no, you do not need to complete the rest of this form. Please sign and submit the form to let us know that you do not provide water to people.

THE FOLLOWING INFORMATION IS REQUIRED FOR YOUR WATER SYSTEM

"Serving water" includes providing individuals with drinks containing water and/or ice prepared with water. It also includes water for bathing, showering, hand washing, teeth brushing, food preparation, and dish washing. Please identify all types of facilities for which the system serves water (e.g., residential, mobile home park, restaurant, campground, resort, factory, industrial, school, medical, etc.):

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WATER SYSTEM INFORMATION
Date System began or will begin providing water:
Name of System (what you would want us to call your water system):
System Address:
System Mailing Address (if different):
General Location (Longitude/Latitude, if known):
County or Reservation in which System is located:
CONTACTS (Please include Business contact information below).
Note: If you prefer to use personal contact information, please note that any contact information is
displayed on a publicly accessible portal such as the Region 8 Drinking Water Watch. (If there are
additional contacts you would like to add, please include them as an attachment.)
Comments on use of Personal information:
Administrative Contact Information (AC) (names who should namine all EDA company dames)
Administrative Contact Information (AC) (person who should receive all EPA correspondence)
Name of Administrative Contact:
AC Title:
Mailing Address:
Business Phone #:
Business Cell Phone #:
Email Address:

Owner Informati	on						
System Owned I	Ву:						
Owner Type (<i>Bo</i>		one): Federal, State, Loc Individual Owner; Other					Corporation;
Owner Title:				_			
Business Mailing	g Address:						
Business Phone	#:						
Business Cell							
Phone #:							
Email Address:							
Operator Inform	ation						
System Operato	r:						
Operator Title:							
Mailing Address	•						
Business Phone							
Business Cell Ph	one #:						
Email Address:							
from?)	IATION (Ple	ease indicate all your wat	T				nking water come
		For Wells Only: Statement of Well Completion # (If available, attach a copy)	FREQUENCY OF USE (Mark One) P-Permanent, I-Intermittent, S-Seasonal, E-Emergency				Are you able to collect a sample directly from each source?
	How many?						
Water Source							
Туре							
			P		S	E	each source:
Well(s)			•	•	<u> </u>		
Spring(s)							
Stream							
Lake/Reservoir							
<u> </u>	f sources a	nd longitude/latitude of	source	s. if kno	wn. whei	n providir	l the schematic
drawing informat		•	50 u. 00	o,o	,	. providir	.B circ sonematic
	, p65	,					
Does a senarate	system nro	vide water for your syst	em's II	se? (che	ck one).	Yes	No
-		of Water System):	c 5 u	50. (Gile	on one,	103	140
If known, EPA W	•	· · · · -					
If water is haule	•						
ii watei is naaic	u, water ii						
Do you sell/proy	ide water :	to your users? Methods	can inc	dude h	ıt are no	t limited	to a lease/rent
-		ees, etc. (check one):	can iii	naue, Di	at all ill	· iiiiiiteu	to, a lease/Tellt
Yes No	iterialice it	ces, etc. (check offe).					
	ase describ	ne.					

Does your System treat its water? (check one): Yes No

(If yes, and if your system purchases water, does your system treat any purchased water after the master meter?)

Yes No

SERVICE CONNECTIONS

A Service Connection is a connection to the system that delivers water. (Ex. metered multi-family dwelling units, single-family homes, camp spigots, commercial buildings, mobile home trailers, etc., making water available for drinking, bathing, cooking, or handwashing.)

How many **service connections** do you have? Please count all connections, whether in use or not, as long as they have not been permanently severed (capped at both ends).

POPULATION

Does the system provide water to people year-round (operate all year)? Yes No

If you answered no to this question, list each time period (e.g., 5/15 through 9/15) in which the system provides water to people to include employees, public users, and residents. See the population page for additional information.

Please complete the table below by giving your best estimate of the number of people to whom the system provides water. The following indicates the population types for use in completing the table.

Resident = A year-round resident whose residence is served by the system.

Non-Transient (Non-Resident Using on a Consistent Basis) = A person who is not a year-round resident but is provided water regularly for greater than 6 months per year. (*e.g., students, employees, etc.*)

Transient (Non-Resident Using on a Varying Basis) = A person to whom the system provides water for fewer than 6 months per year. (e.g., visitors, seasonal employees, attendees, etc.)

*Please note that the words "Non-Transient" and "Transient" come from the U.S. EPA's regulatory language and do not imply that these are persons experiencing homelessness.

Number of days Each Month Water is Provided		Number of people served daily based on each population type summarized above				
Month	# of Days Water is provided to People	Residents (Year-Round Residents)	Non-Resident using on a Consistent Basis (Av. #Daily Users)*	Non-Resident using on a Varying Basis (Av. #Daily Users)		
January (31)						
February (28)						
March (31)						
April (30)						
May (31)						
June (30)						
July (31)						
August (31)						
September (30)						
October (31)						
November (30)						
December (31)						

^{*} Indicate if these are the same people from month to month.

Note: This information will help us determine whether your system is a community water system, a non-transient non-community water system, or a transient non-community water system. These terms are defined in 40 Code of Federal Regulations § 141.2. Monitoring requirements vary according to the type of system.

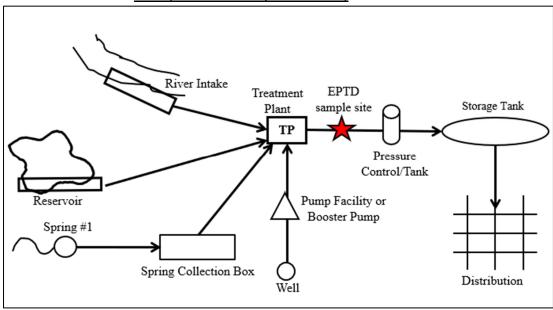
ADDITIONAL COL	VIIVILIVI 3 ADOU	I TOOK WATER	STSTEIVI.	

SCHEMATIC, NOT TO SCALE, OF YOUR WATER SYSTEM

Include a schematic, diagram or sketch depicting the flow from each source to the distribution. Please provide names or label all facilities (wells, storage tanks, treatment plants, etc.). Indicate all applicable entry-point sample sites.

Entry Point to the Distribution (EPTD) sample sites are places (faucet, spigot, access point) samples can be collected from. The site must be <u>after</u> treatment (if any), but <u>before</u> it reaches the distribution.

Example Schematic (not to scale)



If applicable, please explain which components are present at your system. Examples may include Well(s), Storage Tank(s), Pressure Tank(s), Pump(s), Treatment Plant(s), etc. See below for additional examples.

Do you have a Statement of Completion and/or Well Log for your source water? Yes No Please include the Statement of Completion for all wells, if available.

Please complete the table below with any Water System Facilities information, if known.

Source	Name (If known)	Longitude	Latitude	Statement of Completion or Well Log (Wells only)
Well #1				
Well #2				
Well #3				
Well #4				
Spring #1				
Stream				
Lake/Reservoir				
Collection Box				
Pump Facility				
Pressure Tank				
Storage Tank				
Treatment Plant				

CERTIFICATION:

(There can be criminal sanctions for providing false, fictitious, or fraudulent statements or representations to the EPA.)

I, the owner or responsible party for the water facility named above, hereby certify that all statements provided above are true and accurate to the best of my knowledge. I am aware there can be criminal sanctions for knowingly or willfully providing materially false, fictitious, or fraudulent statements or representations to the EPA.

Name

Title