

101 W. 9th Street, Pueblo, CO 81003 719.583.4318 • pueblohealth.org

Customer Information:

Lab Use Only		
ECOData entry	initial	results

Drinking Water Bacteriological Analysis Request Form

Samples over 30 hours old and not in approved container are unsuitable for testing

Sampling Procedure: Please read all instructions before collecting water sample!

- Use only the laboratory-sterilized bottle provided with sodium thiosulfate additive. The additive may appear as a clear liquid or white powdery substance. Do not rinse out bottle before collecting sample.
- Keep bottle closed until sample is collected. Do not to touch inside of bottle or lid.
- Try to avoid taking samples from the following: swinging taps, taps with aerators, outside taps, hot water taps. Clean or flame tap before running water.
- Flush pipes by letting water run 3-5 minutes before collecting sample.
- Fill bottle to 100 mL line or slightly above. Samples with less than 100 mL will be rejected.
- Return sample to laboratory within 30 hours of collection. Samples need to arrive at the lab before 4:00 pm.
- Do not bring or send samples that will be received the day before a holiday or on Friday.
- Analysis is for coliform bacteria only; no chemical analysis will be performed. For chemistry laboratories, please visit colorado.gov/pacific/cdphe/lab/generalinfo

<u>Guotomor imormatiom</u>					
Name:					
Mailing Address:					
City:	Sta	ate:	Zip Code:		
Phone:	Fax/Email:				
Sample Information:					
Collection Date:	Collection Time:	AM/PM N	ame of collector:		
Sample site address:	County:				
Sample site location:					
	CDPHE-WQCD R	egulated Systems	s Use Only		
PWSID: CO0	Chlorine Residu	al mg/L	Sampling Point ID:		
Purpose: Routine Distri	bution	se □ Rep	eat		
Responsible Party Name: Phone:					
	equested (Include Fee Pa coli (Presence/Absence) fo coli (Enumerated) when lev	or routine bacteria		Fee: \$21.00 \$23.00	
Laboratory Use Only	Billing Inforn	mation:			
Received By:	Date: T	ime:	_ □ Courier □ Person		
Tested: Date:	Time:	Metho	od: □ Colilert □ Quanti-tray		
Results per 100 ml sample	e: <u>Total coliform</u> : □ Presen	ce Absence	E. coli: □ Presence □ Abse	ence	
Analyst:	Date: T	Time:	_		
Comments:					