Utah Department of
Health & Human Services
Utah Public Health Laboratory

Utah Public Health
Chemical and Environmental Laboratory

4431 S 2700 W Taylorsville, UT 84129-8600
Main 801 965 2400 SR 801 965 2405
https://uphl.utah.gov

☐ **RUSH SAMPLES**
AUTHORIZED BY

LAB USE SECTION

Date and Time Stamp

Cost / Project Code

Sample Receipt Conditions

Documentation complete
○ Yes ○ No
Proper containers and in-date
○ Yes ○ No
Containers intact
○ Yes ○ No
Within holding time
○ Yes ○ No
Coolant
○ Yes ○ No
Temperature within-range
○ Yes ○ No ○ N/A
Acceptable pH
○ Yes ○ No ○ N/A

○ Hand Delivered
○ Shipped Samples

Contact SR if assistance is needed
Place samples on ice but do not let freeze.
Fill out one form for each collection point.
Fill out this form using block letters and with a black or blue pen.
Do not attach this form to the sample.

Public Water System Name / Agency or Business Name / Leave Blank if NA

Submitted By

Public Water System: U T A H

OR

Customer Number

☐ Compliance Sample for EPA / DDW
Do Not Check Box if Private Investigative

First Name **Reporting Email Address**

Last Name

Email

☐ New Information Update Account

First Name **BILLING ADDRESS**

Last Name

Address

City

State

Zip

Phone

Facility ID

Sampling Point ID

MANDATORY FOR PWS CUSTOMERS

Collection Point Description / Project Name (if applicable)

Collection Point Description (Continued)

Collection Date: 2 0 M M D D Y Y Y Y

Collection Time: 24 Hour Clock **EX 2:00 PM = 1400**

Collector's Initials

Collector's Comments or Chlorine Residual ppm

LAB NUMBER

LAB NUMBER

LAB NUMBER

LAB NUMBER

INORGANIC

Chemistry Bottle
- ☐ Alkalinity
- ☐ Bromide
- ☐ Chloride
- ☐ Conductivity
- ☐ Corrosivity
- ☐ Fluoride
- ☐ pH
- ☐ Silica
- ☐ **Sulfate (Drinking Water)**
- ☐ Sulfate (Other Water)
- ☐ TDS
- ☐ TSS
- ☐ Turbidity
- ☐ VSS

Nutrients Bottle
- ☐ Ammonia
- ☐ **Nitrate and Nitrite**
- ☐ Phosphate
- ☐ Total Nitrogen
- ☐ TOC

☐ **Inorganics / Metals (Type 9)**
Chemistry
Total Metals
Cyanide

Misc Bottle
- ☐ BOD
- ☐ Color
- ☐ Cyanide
- ☐ Nitrite (only)

ENVIRONMENTAL MICROBIOLOGY

☐ Legionella
Tested Each Thursday
Bring Any Day
Bring Thursday by 11:30

ORGANIC

- ☐ **HAA (set of 3)****
- ☐ **THM (Set of 3)****
- ☐ PFAS (EPA 533)

ADDITIONAL TESTS

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

METALS***

- ☐ **Lead / Copper (Type 8)**
- ☐ Hardness (Includes Ca, Mg)

☐	Hg	Mercury*	M 245.1
☐	B	Boron	M 200.7
☐	Ca	Calcium	
☐	Fe	Iron	
☐	Mg	Magnesium	
☐	K	Potassium	
☐	Na	Sodium	
☐	Ag	Silver*	M 200.8
☐	Al	Aluminum	
☐	As	Arsenic*	
☐	Ba	Barium*	
☐	Be	Beryllium	
☐	Cd	Cadmium *	
☐	Co	Cobalt	
☐	Cr	Chromium*	
☐	Cu	Copper	
☐	Mn	Manganese	
☐	Mo	Molybdenum	
☐	Ni	Nickel	
☐	Pb	Lead*	
☐	Sb	Antimony	
☐	Se	Selenium*	
☐	Tl	Thallium	
☐	V	Vanadium	
☐	Zn	Zinc	

Bottle	Qty	Temperature	pH
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		.	
		.	
		.	
		.	
		.	
		.	

* RCRA 8 Metal
** No Headspace
*** Metals Digestion will be added to samples with Turbidity >1
All other samples fill close to the top