



Drinking Water Chemistry Analysis Request Form

Report Results to: Customer Name _____

Collection Information

Email Address: _____ Telephone: _____

Sample site: _____

Mailing Address: _____

Date Collected: _____

Special Instructions/Notes: _____

Time Collected: _____

For Public Water Systems: PWS Name: _____ No. _____

Collector's Name: _____

Bill to: _____

Depending on the number and type of tests requested more than one sample bottle may be needed.

*A specific bottle type is required for this test †Samples should be dropped off the same day as collection

Metallic Taste (200.7)
(Cadmium, Copper, Iron, Magnesium, Manganese, Lead, Zinc) - \$60

Metals (200.7) - \$30
for first metal, \$5 for each additional

Metals (200.8) - \$30
for first metal, \$20 for each additional

Other

- Alkalinity - \$12
- Ammonia - \$30
- †Color - \$15
- Conductivity - \$8
- Corrosivity (Langelier Index) - \$70
- *Cyanide (EPA 335.4) - \$30
- Mercury (Method 245.1) - \$25
- pH - \$8
- Tannins/Lignins - \$30
- †Turbidity - \$15
- TDS - \$12

Ten day turnaround time for results. (Days start upon receipt in Kellogg)

Rush Request:
2 day - x 2.00
3 day - x 1.75
5 day - x 1.5

Hardness (200.7) (Calcium + Magnesium; allows for calculation of hardness) - Call for price

- Aluminum
- Barium
- Beryllium
- Calcium
- Chromium
- Iron
- Nickel
- Potassium
- Magnesium
- Manganese
- Silicon
- Sodium
- Zinc

- Antimony
- Arsenic
- Cadmium
- Copper
- Lead
- Selenium
- Thallium
- Uranium

Nitrate + Nitrite
(Method 353.2) - \$20

Anions (300.0): \$20 first ion, \$8 for each additional

- Chloride
- Fluoride
- †Nitrate
- †Nitrite

Sub Total _____

X _____
(Rush amt. where applicable)

Total Cost _____

- Cash
- Check
- Credit Card

Receipt No. _____

***Radiological Analyses (call for price):** Gross Alpha, Adjusted Gross Alpha, Radium 226, Radium 228, Isotopic Uranium

***Organic Analyses (call for price):** VOCs, SVOCs, SOCs, Herbicides, Petroleum testing

Lab Use Only: SVL WO# _____		Cooler/Sample Temperature: _____	
Relinquished by: _____	Date/Time: _____	Received by: _____	Date/Time: _____
Relinquished by: _____	Date/Time: _____	Received by: _____	Date/Time: _____
Relinquished by: _____	Date/Time: _____	Received by: _____	Date/Time: _____

Drinking Water Chemistry Tests

- If you are unsure of what you want to test for:
 - EPA's water website: <https://www.epa.gov/environmental-topics/water-topics>
 - On a well? www.wellowner.org has helpful information regarding testing well water
- All chemistry tests are performed at SVL's Kellogg laboratory. Samples may be dropped off at the following locations:
 - SVL's Coeur d'Alene laboratory (2195 Ironwood Ct, Coeur d'Alene).
 - Approved drop off location - Panhandle Health District - Sandpoint (2101 Pine St, Sandpoint) Wednesdays before 9am.
- Prices are subject to change.
- Payment is due at sample drop off; billing only applies to Public Water Systems and businesses.
- Depending on the number and type of tests requested more than one sample bottle may be required.
- Some tests are time sensitive, an accurate collection date and time are necessary, as well as prompt delivery to the Coeur d'Alene lab.
- Keep your sample on ice when transporting to the lab or approved drop off location.
- The standard turnaround time for a sample is 10 days upon receipt in the Kellogg laboratory.
- Nitrate, Nitrite, Color and Turbidity need to be tested within 48 hours of collection.

Collecting the sample:

- Clearly label each sample container; include name, date and time of collection
- A sample bottle approved by the lab is the only container that can be used to submit a chemistry test.
 - The sample bottles are chemically clean, do not rinse them
 - Avoid touching the inside of the bottle or cap when collecting.
- A sample source inside a building is the best; avoid outside faucets and spigots.
- Sample the cold water tap not the hot water.
- Fill to the neck of the bottle and cap tightly.
- Fill out the Drinking Water Chemistry Test Request Form completely including the date and time the sample was taken.
- The samples must arrive to the lab **at refrigerator temperature** of 40°F but not frozen.
 - 32°- 42°F or 0°- 6°C
- Please collect sample early in the week, preferably Mon-Wed.**
- Return the sample to the Coeur d'Alene lab or approved drop off location the **same day** the sample was collected.

Should you have any questions regarding collecting a water sample, the number or type of bottles needed for testing, turnaround times, holding times, or any other questions please contact the Coeur d'Alene laboratory at 208-655-5666 or svlinfo@svl.net.