



Burlington WA
Corporate Lab

Wilsonville OR
Corvallis OR
Bend OR

1620 S Walnut St, Burlington, 98233
800.755.9295 • 360.757.1400

9725 SW Commerce Cir A2, Wilsonville, 97070 - 503.682.7802
1100 NE Circle Blvd Ste 130, Corvallis, 97330 - 541.753.4946
20332 Empire Ave Ste F4, Bend, 97703 - 541.639.8425

OREGON DRINKING WATER SAMPLE INFORMATION

For Lab Use Only
Ref. #

Report To:	Bill To: <input type="checkbox"/> Same As Report To
Address:	Address:
City: State: Zip:	City: State: Zip:
Phone: Fax:	Phone:
Email:	Email:
Contact:	Attention:
Project Name:	Client ID: P.O. #:

SAMPLING INFORMATION REQUIRED

Investigative **Compliance** - is for State regulations for Public Water Systems. (Results will be sent to you and the State.)

Date Collected: Time Collected: AM PM Collected By:

Sample Address:

Source: (well, city water, spring, stream, other) Specific Location: (outside faucet, kitchen faucet, bath faucet, other)

PUBLIC WATER SYSTEM (ONLY)

System ID #: County:

System Name:

Sample Taken: At Source (SRC-_____) At Entry Point (EP-_____) In Distribution (DIST-_____)

Treatment Type: None Chlorination Other

Residual Chlorine: mg/L

Sample Type: routine, special, assessment, other: Initial Positive ID#: Date of Initial Positive:

ANALYSIS TO PERFORM Frequently requested tests. For others, please list under Other Analysis:

<u>Bacteriology</u>	<u>Public Water Systems</u>	<u>Other Analysis:</u>
<input type="checkbox"/> Total Coliform & E. coli - Presence / Absence	<input type="checkbox"/> SOC OR panel	<input type="checkbox"/> Nuisance Package
<input type="checkbox"/> Total Coliform & E.coli - Count (MPN)	<input type="checkbox"/> VOC OR (524.OR)	<input type="checkbox"/> Treatment Package
<u>Inorganic Compounds</u>	<input type="checkbox"/> IOC OR panel	Peace of Mind: <input type="checkbox"/> 1.0 <input type="checkbox"/> 2.0
<input type="checkbox"/> Nitrate	<input type="checkbox"/> 552.3 Haloacetic Acids (HAA5)	<i>Add-On Option(s) for Peace of Mind</i>
<input type="checkbox"/> Arsenic	<input type="checkbox"/> 524.2 Trihalomethanes (TTHM)	<input type="checkbox"/> Opt. A - Glyphosate
<input type="checkbox"/> Metals (List or circle each metal individually)*	<input type="checkbox"/> Lead & Copper Rule (Special Sampling)	<input type="checkbox"/> Opt. B - Pesticides
<input type="checkbox"/> _____	<input type="checkbox"/> _____	<input type="checkbox"/> Opt. C - Lead/Copper

*METALS: Al, Sb, As, Ba, Be, B, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Mo, Ni, K, Se, Si, Ag, Na, Sr, Ti, Sn, U, V, Zn

Turnaround Time Requested (Inorganic Compounds Only)

Standard: 10 - 15 Business Days Halftime: 5 - 7 Business Days (Surcharge Applies) Quickest: 3 - 4 Business Days (Surcharge Applies)

Remarks or Special Instructions:

Relinquished By (Please Print)	Date	Time	Received By	Date	Time
X			X		

	YES	NO	N/A
Evidence Of Cooling	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sample Temp _____ °C Satisfactory	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Samples Received Intact / In Hold Times	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Appropriate Containers	<input type="checkbox"/>	<input type="checkbox"/>	
Bottles Originated From Edge	<input type="checkbox"/>	<input type="checkbox"/>	

PAYMENT:

Credit Card Cash Check# _____

Invoice Amount \$ _____

If No, Source: _____

GENERAL INSTRUCTIONS ARE ON THE BACK

GENERAL INSTRUCTIONS FOR COLLECTING & SHIPPING WATER SAMPLES

- 1) Handle sample containers as follows:
 - Do not touch the inside of the container or cap.
 - Do not let the container touch the faucet.
 - Do not set the cap down where it may become contaminated.
- 2) Samples may be taken from the well or from a household faucet.
- 3) Use cold water only. Do not use faucets with filters or hoses. Remove the aerator if there is one.
- 4) Flush the system for several minutes until the temperature stabilizes. Reduce the flow to fill the bottles without splashing or spilling.
- 5) **For real estate samples:**
Collect bacteria (coliform and E.coli) samples using the small, clear bottle which contains a white powder, do not dump or rinse it out. Fill the bottle to at least the 100mL line but do not allow it to overflow. The other two, slightly opaque bottles are for nitrate and arsenic. Fill these bottles to the shoulder.
- 6) Fill out bottle labels and the chain of custody form as **completely** as possible. Be sure to include sample location, collection date and time, collector's name, as well as the test(s) and turnaround time requested.
- 7) If you are going to hand deliver the sample, do so immediately or place it in the refrigerator until you transport it. The sample must be brought to the laboratory **on ice within 24 hours**.
- 8) You may use the drop box after hours at the Corvallis or Portland locations.
- 9) If you are going to ship the sample, pack it with sufficient double-bagged ice to maintain a temperature of 4°C until it arrives at the lab. Water samples must be kept cold (4°C) but not frozen during transport.
- 10) Ship samples within 8 hours of collection. Using overnight service ensures the samples are received within 24 hours.
- 11) Testing can take up to 10-15 business days. If you need results sooner, expedited turnarounds of 5 and 3 business days are available. There is a surcharge for these quicker processing times; please call the desired lab for pricing information.
- 12) General sampling instructions and videos available on our website or use this QR Code:
www.edgeanalytical.com/environmental-testing-company-instructions



KEEP SAMPLES COLD!
The Lab Must Receive Samples ON ICE Within 24 Hours After Collection

Call our lab to confirm where to bring your samples.

Edge Analytical / Portland
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Wilsonville, OR 97070
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Bend, OR 97703
541-639-8425

Edge Analytical / Corvallis
1100 NE Circle Blvd., Suite 130
Corvallis, OR 97330
541-753-4946

If you ship samples or leave them in the drop box, please include payment in the form of a check or credit/debit card, NO CASH.

Make checks payable to Edge Analytical.

For debit or credit card transactions visit our website to pay online or call your lab to pay over the phone.

www.EdgeAnalytical.com