

**WATER CHEMISTRY SAMPLE SUBMISSION FORM**

<b>REPORTING:</b>	Public Water System ID #:	<b>INVOICE:</b>	<input type="checkbox"/> Check if same as "Reporting"
	Company/Name:		Company/Name:
	Address:		Address:
	City, State, Zip:		City, State, Zip:
	Telephone No.:		Telephone No.:
	Fax No.:		Fax No.:
	Send reports: <input type="checkbox"/> Fax <input type="checkbox"/> Mail to address above		

<b>SAMPLING DATA:</b>	Collection Point Description:	Fluoride Plant Result (ppm):
		Lead/Copper Water Last Used Date/Time:
	Date Collected: _____ Time: _____	
	Collected by: _____	

<b>PURPOSE:</b>	<input type="checkbox"/> Regulatory Compliance Must include PSID#. A copy of reports will be sent to WV OEHS.	<input type="checkbox"/> Customer Request Non-compliance testing/private wells.	<b>PLEASE WRITE BOTTLE NUMBER(S) BELOW</b>

**SELECT INORGANIC PARAMETERS REQUESTED FOR TESTING (required preservative) [Fee]**

- |  |  |
|--|--|
| <input type="checkbox"/> Alkalinity (Ice): [\$12]  | <input type="checkbox"/> Metals Non-Regulated; Co, Mo, V: [\$30]   |
| <input type="checkbox"/> Chloride: [\$20]  | <input type="checkbox"/> Mercury: [\$25]   |
| <input type="checkbox"/> Combined Nitrate + Nitrite (Ice, H <sub>2</sub> SO <sub>4</sub> ): [\$15]   | <input type="checkbox"/> Nitrite (Ice): [\$15]   |
| <input type="checkbox"/> Conductivity (Ice): [\$12]  | <input type="checkbox"/> Nitrate (Ice): [\$15]   |
| <input type="checkbox"/> Cyanide, Free (Ice, NaOH, C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> ): [\$25]  | <input type="checkbox"/> Ortho-phosphate (Ice): [\$20]   |
| <input type="checkbox"/> Fluoride: [\$20]  | <input type="checkbox"/> Sodium [\$20]   |
| <input type="checkbox"/> Iron [\$20]   | <input type="checkbox"/> Sulfate (Ice): [\$20]   |
| <input type="checkbox"/> Lead Only [\$20] / <input type="checkbox"/> Copper Only [\$20]: [ <input type="checkbox"/> \$32 for both Pb/Cu]                               | <input type="checkbox"/> Turbidity (Ice): [\$12]   |
| <input type="checkbox"/> Metals Regulatory: As, Ba, Be, Cd, Cr, Ni, Tl, Sb, Se: [\$60]   | <input type="checkbox"/> Wet Chemistry: Alkalinity, Calcium, Hardness (Total and Ca), Magnesium, pH, Total Dissolved Solids. (Ice): [\$30] |
| <input type="checkbox"/> Metals Secondary: Al, Mn, Ag, Zn: [\$45]  | <input type="checkbox"/> Uranium: [\$20]   |
| <input type="checkbox"/> Private Well Recommendation: Metals (As, Ba, Be, Cd, Cr, Ni, Tl, Sb, Se, Pb, Cu, Hg, U, Na, Fe), Fluoride, Combined Nitrate + Nitrite [\$212] |  |

**ORGANIC PARAMETERS REQUESTED FOR TESTING (required preservative) [Fee]**

- (SUVA) Specific Ultraviolet Absorption (Ice): [\$50- fee includes both raw and finished sample]
- (TOC) Total Organic Carbon (Ice, H<sub>3</sub>PO<sub>4</sub>): [\$40- fee includes both raw and finished sample]

- A \$5 processing fee is applied for each sample received by the laboratory (except samples for fluoride only testing).
- A \$12 special handling and packaging processing fee may be applied to orders.
- A \$15 fee is applied to chain of custody samples.

		<b>LABORATORY USE ONLY</b>		
Place Barcode Here	RECEIVED BY:	METHOD OF SHIPPING:	TEMPERATURE WHEN RECEIVED:	REVIEWER INITIALS/DATE
	DATE/TIME:	<input type="checkbox"/> MAILED <input type="checkbox"/> HAND DELIVERED	COLLECTED WITHIN 24HRS <input type="checkbox"/> YES <input type="checkbox"/> NO	
CHAIN-OF-CUSTODY: <input type="checkbox"/> YES <input type="checkbox"/> NO				