

# IAS EnviroChem

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## Idaho Chain of Custody - Drinking Water Analysis

Company:		PWS #:	
Water System Name:		County:	
Contact / Project Manager:		Phone:	
Address:		Email:	
City, State, Zip:			

## Payment Options

Send Bill or Receipt To:	Amount \$
Payment due with samples unless credit has been established	Received by
Email Invoice to:	
<input type="checkbox"/> Cash	<input type="checkbox"/> Bill
<input type="checkbox"/> Check#	<input type="checkbox"/> PO #
<input type="checkbox"/> Other	

Sample Information For all samples, Public and Private	Sample Type
Sample Collected By:	<input type="checkbox"/> RT-Routine <input type="checkbox"/> Co-Confirmation
Sample Collection Location:	<input type="checkbox"/> DU-Duplicate <input type="checkbox"/> Sp-Special
(Name of well or other source for sample collected at the source. A different chain of custody should be used for each location collected from.)	<input type="checkbox"/> Other
Date Sample Taken	Time Sample Taken AM / PM

For Public Water System Source Samples	Public Water System Jurisdiction
Location Tag #	A copy of report to be sent to: (Regulator)

## CHECK DESIRED ANALYSIS

IOCs	VOCs	SOCs	Other (specify)
<input type="checkbox"/> Arsenic <input type="checkbox"/> Sodium <input type="checkbox"/> Nitrate <input type="checkbox"/> Nitrite <input type="checkbox"/> Copper/Lead <input type="checkbox"/> Sulfate <input type="checkbox"/> Phase II IOC metals: Ba, Cd, Cr, F, Hg, Se <input type="checkbox"/> Phase V IOC: Be, Ni, Sb, Ti <input type="checkbox"/> Primary IOC package with Cyanide Waiver: Ba, Be, Cd, Cr, Hg, Ni, Sb, Se, Ti, Fluoride <input type="checkbox"/> Secondary/Optional IOC package: Ag, Al, Ca, Cu, Fe, K, Mg, Mn, Pb, Zn, Chloride, Ammonia, Hydrogen Sulfide, Silica, Color, Hardness, Odor, pH, Conductivity, Alkalinity, TDS, Langlier Index Corrosivity, Surfactants <input type="checkbox"/> Complete IOC package: Ag, Al, As, Ba, Be, Ca, Cd, Cr, Cu, Fe, Hg, K, Mg, Mn, Na, Ni, Pb, Se, Sb, Ti, Zn, Chloride, Fluoride, Nitrate, Nitrite, Sulfate, Ammonia, Hydrogen Sulfide, Silica, Color, Hardness, Odor, pH, Conductivity, Alkalinity, TDS, Langlier Index Corrosivity, Surfactants <input type="checkbox"/> Cyanide	<input type="checkbox"/> VOC <input type="checkbox"/> TTHM <input type="checkbox"/> Haloacetic Acids (HAA5)  <b>RADs</b> <input type="checkbox"/> Gross Alpha <input type="checkbox"/> Gross Beta <input type="checkbox"/> Radium 226 <input type="checkbox"/> Radium 228 <input type="checkbox"/> Uranium	<input type="checkbox"/> Full SOC (all 8 below) <input type="checkbox"/> Phase II SOC (all 5 below) <input type="checkbox"/> Semivolatiles <input type="checkbox"/> Herbicides <input type="checkbox"/> Carbamates <input type="checkbox"/> Pesticides <input type="checkbox"/> EDB/DBCP <input type="checkbox"/> Phase V SOC (all 3 below) <input type="checkbox"/> Diquat <input type="checkbox"/> Endothall <input type="checkbox"/> Glyphosate	<input type="checkbox"/> Bromate

Sample Submitted By: \_\_\_\_\_  
Shipping or Delivery Date: \_\_\_\_\_

Received By: \_\_\_\_\_  
Received Date/Time: \_\_\_\_\_  
Temp. °C: \_\_\_\_\_  
Samples received in a cooler? Y / N