

**WATER ANALYSIS WORKSHEET**

E-mail: [www.blinc.com](http://www.blinc.com)

Date Submitted: \_\_\_\_\_ File #: \_\_\_\_\_

Client Name: \_\_\_\_\_

Address: \_\_\_\_\_

Consultant: \_\_\_\_\_ Sampled By: \_\_\_\_\_

\*\*\*Check S006 box if water is to be used for S006 testing also\*\*\*

**OFFICE USE**

Form#: \_\_\_\_\_

No. Samples Rec'd: \_\_\_\_\_

Date Rec'd: \_\_\_\_\_

Rec'd By: \_\_\_\_\_

Due Date: \_\_\_\_\_

Check box if data is to be:		<input type="checkbox"/> Transmit		<input type="checkbox"/> Fax # _____		<input type="checkbox"/> e-mail: (address) _____					
Sample Location	Description Line 1	Description Line 2	Test	Test	Test	Test	Test	Test	Individual Tests List Code(s) (See Codes on Back Side)	S	
			W	W	W	W	W	W		W	0
			0	0	0	0	0	0		0	
			0	0	0	0	0	0		0	
			1	2	3	4	5	7		6 also	
Type of Livestock:	<input type="checkbox"/> Dairy	<input type="checkbox"/> Beef	<input type="checkbox"/> Hogs	<input type="checkbox"/> Poultry	<input type="checkbox"/> Other _____		For Irrigation: Yes No		Crop(s) Grown by Irrigation: _____		

If any problems, please explain in detail: \_\_\_\_\_

- W001** - Standard Water Analysis (pH, Hardness, Ca, Mg, K, Na, Fe, B, Carbonate, Bicarbonate, Cl, Sulfur as Sulfate, Salt Concentration)
- W002** - Standard Irrigation Water (pH, Hardness, Conductivity, SAR, Adj SAR, RSC, Ca, Mg, K, Na, Fe, B, CO3, HCO3, Cl, Sulfur as Sulfate, Salt Concentration)
- W003** - Standard Water & Minors (Standard Test W001, plus Mn, Cu, Zn, Al)
- W004** - Standard Irrigation Water & Minors (Standard Irrigation Test W002, plus Mn, Cu, Zn, Al)
- W005** - Nitrate & Nitrite (NO3 & NO2) - \*\* Requires bottle with preservative
- W007** - W004, plus Nitrates and Phosphorus

\*\* See back side for individual test codes \*\*

## INDIVIDUAL WATER TESTS

<b>W102 - Alumunium</b>	<b>W185 - pH</b>
<b>W105 - Ammonia</b>	<b>W190 - Phosphorus, Total</b>
<b>W110 - Alkalinity</b>	<b>W195 - Potassium</b>
<b>W115 - Boron</b>	<b>W200 - Salt Conc. (TDS calculated)</b>
<b>W120 - Calcium</b>	<b>W201 - Salt Conc. (TDS Actual)</b>
<b>W125 - Chloride</b>	<b>W205 - Sodium</b>
<b>W130 - Copper</b>	<b>W210 - Sulfur as Sulfate</b>
<b>W140 - Fluoride</b>	<b>W212 - Titration</b>
<b>W145 - Hardness</b>	<b>W215 - Total Solids</b>
<b>W150 - Iron</b>	<b>W220 - Zinc</b>
<b>W155 - Magnesium</b>	<b>W225 - Total Suspended Solids</b>
<b>W160 - Manganese</b>	<b>W230 - Conductivity (EC)</b>
<b>W165 - Nitrate</b>	<b>W245 - Molybdenum</b>
<b>W170 - Nitrite</b>	<b>W250 - Total Volatile Solids</b>
<b>W175 - Nitrogen, Total Kjeldahl</b>	