

Sample Location: \_\_\_\_\_

Reporting Period (Year): \_\_\_\_\_

Description	Reference Value (mg/L)	Reporting Limit (mg/L)*	Result 1	Result 2	Result 3	Result 4
Name of Certified Laboratory		---				
Laboratory Reference #		---				
Sample Date		---				
Laboratory Test Date(s)		---				
Sampled by		---				
Acidity	NA					
Alkalinity, Bicarbonate (as CaCO <sub>3</sub> )	NA					
Alkalinity, Total (as CaCO <sub>3</sub> )	NA					
Aluminum	0.2					
Aluminum, Total	4.47					
Antimony	0.006					
Antimony, Total	0.29					
Arsenic	0.010					
Arsenic, Total	0.20					
Barium	2					
Barium, Total	23.1					
Beryllium	0.004					
Beryllium, Total	2.83					
Boron, Total	5.0					
Cadmium	0.005					
Cadmium, Total	0.05					
Calcium	NA					
Calcium, Total	NA					
Chloride	400					
Chromium	0.1					
Chromium, Total	1.0					
Copper	1					
Copper, Total	0.5					
Fluoride	2.0					
Iron	0.6					
Iron, Total	NA					
Lead	0.0015					
Lead, Total	0.10					
Lithium, Total	40.3					
Magnesium	150					
Magnesium, Total	NA					
Manganese	0.1					
Manganese, Total	377					
Mercury	0.002					
Mercury, Total	0.010					
Molybdenum, Total	0.60					
Nickel, Total	171					
Nitrate + Nitrite (as N)	10					
Nitrogen, Total (as N)	10					
pH (± 0.1 SU)	6.5 - 8.5					
Phosphorus	NA					

<b>Potassium</b>	<b>NA</b>					
<b>Potassium, Total</b>	<b>NA</b>					
<b>Selenium</b>	<b>0.05</b>					
<b>Selenium, Total</b>	<b>0.05</b>					
<b>Silver</b>	<b>0.1</b>					
<b>Sodium</b>	<b>NA</b>					
<b>Sodium, Total</b>	<b>2000</b>					
<b>Strontium, Total</b>	<b>1127</b>					
<b>Sulfate</b>	<b>500</b>					
<b>Thallium</b>	<b>0.002</b>					
<b>Thallium, Total</b>	<b>0.032</b>					
<b>Tin, Total</b>	<b>29.2</b>					
<b>Total Dissolved Solids</b>	<b>1000</b>					
<b>Uranium, Total</b>	<b>6.995</b>					
<b>Vanadium, Total</b>	<b>0.1</b>					
<b>WAD Cyanide (as applicable)</b>	<b>0.2</b>					
<b>Zinc</b>	<b>5</b>					
<b>Zinc, Total</b>	<b>25.0</b>					

\* Current reporting period

Please note this list is the minimum requirement to meet the regulatory requirements, additional constituents may be necessary for site specific requirements.

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