

Sample Id	Al	As	B	Ba	Be	Ca	Cd	Co
Dry Run Spring PPM (mg/L)	0.070	<	<	0.039	<	11.681	<	<
Dry Run Spring PPB (mg/mL)	70	<	<	39	<	11681	<	<
Sample Id	Cr	Cu	Fe	Ga	In	K	Li	Mg
Dry Run Spring PPM (mg/L)	<	0.027	0.024	<	<	0.880	0.002	1.710
Dry Run Spring PPB (mg/mL)	<	27	24	<	<	880	2	1710
Sample Id	Mn	Mo	Na	Ni	P	Pb	S	Sb
Dry Run Spring PPM (mg/L)	0.002	0.014	2.266	0.009	0.111	<	3.121	<
Dry Run Spring PPB (mg/mL)	2	14	2266	9	111	<	3121	<
Sample Id	Se	Si	Sn	Sr	Ti	Tl	V	Zn
Dry Run Spring PPM (mg/L)	0.025	2.508	0.006	0.075	<	<	<	0.036
Dry Run Spring PPB (mg/mL)	25	2508	6	75	<	<	<	36

Sample Id	Hardness (mg/L CaCO3 equivalent)	pH	Alkalinity	Acidity
Dry Run Spring	36.3	6.49	27.86	0

Unofficial results-- lab is certified for environmental samples but not drinking water. Result of "<" does not definitively prove that analyte is not present in sample, just that it was not detected by instrument.