



Lab No: 02-U000357
Report Date: 3/ 6/02

Aqua Environmental Services, Inc.
attn. Larry Hall
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Bountiful, UT 84010

CERTIFICATE OF ANALYSIS

Sample Description: **EID Well #3 (Brigham Fork Well)**
System No: 18143
Sample Matrix: DRINKING WATER
Lab Group No: 51773
Date/Time Sampled: **1/11/02, 9:50**
Date/Time Received: 1/11/02, 12:25
Sample Note(s):

Sample received on ice.
Radiological analysis performed by EnviroTest,
420 West 1st South, Casper, WY 82601.

PARAMETER / UNITS	RESULT	MRL	DATE ANALYZED	METHOD	ANALYST
INORGANIC PARAMETERS					
Gross Alpha Variance, pCi/L	1.5		2/21/02		EnviroTest
Gross Beta, pCi/L	20	4.5	2/21/02	EPA 900.0	EnviroTest
Gross Beta Variance, pCi/L	3.4		2/21/02		EnviroTest
Aluminum (T), as Al, mg/L	0.07	0.03	1/21/02 14:11	EPA 200.7	MJB
Barium (T), as Ba, mg/L	0.023	0.005	1/21/02 14:11	EPA 200.7	MJB
Beryllium (T), as Be, mg/L	< 0.001	0.001	1/21/02 14:11	EPA 200.7	MJB
Boron (T), as B, mg/L	0.31	0.05	1/21/02 14:11	EPA 200.7	MJB
Calcium (T), as Ca, mg/L	130	0.2	1/21/02 14:11	EPA 200.7	MJB
Chromium (T), as Cr, mg/L	< 0.005	0.005	1/21/02 14:11	EPA 200.7	MJB
Copper (T), as Cu, mg/L	< 0.01	0.01	1/21/02 14:11	EPA 200.7	MJB
Iron (T), as Fe, mg/L	0.27	0.02	1/21/02 14:11	EPA 200.7	MJB
Magnesium (T), as Mg, mg/L	42	0.2	1/21/02 14:11	EPA 200.7	MJB
Manganese (T), as Mn, mg/L	0.02	0.01	1/21/02 14:11	EPA 200.7	MJB
Nickel (T), as Ni, mg/L	< 0.01	0.01	1/21/02 14:11	EPA 200.7	MJB
Potassium (T), as K, mg/L	2.4	0.2	1/21/02 14:11	EPA 200.7	MJB
Silicon Dioxide, mg/L	20	0.2	1/21/02 14:11	EPA 200.7	MJB
Sodium (T), as Na, mg/L	78	0.2	1/21/02 14:11	EPA 200.7	MJB
Zinc (T), as Zn, mg/L	< 0.01	0.01	1/21/02 14:11	EPA 200.7	MJB
Antimony (T) as Sb, mg/L	< 0.0005	0.0005	1/28/02 16:23	EPA 200.8	JJT
Arsenic (T), as As, mg/L	< 0.0005	0.0005	1/28/02 16:23	EPA 200.8	JJT
Cadmium (T), as Cd, mg/L	< 0.0005	0.0005	1/28/02 16:23	EPA 200.8	JJT
Lead (T), as Pb, mg/L	< 0.005	0.005	1/28/02 16:23	EPA 200.8	JJT
Mercury (T), as Hg, mg/L	< 0.0002	0.0002	1/28/02 16:23	EPA 200.8	JJT
Selenium (T), as Se, mg/L	0.0007	0.0005	1/28/02 16:23	EPA 200.8	JJT