

SampleID	Parameter	Units	Permit	Eagle Result	CEMP Result	Sample Date
QAL053A	Aluminum	ug/L	GWDP	<50.0	<160	2/12/2019
QAL053A	Ammonia	mg/L	GWDP	<0.020	<0.17	2/12/2019
QAL053A	Antimony	ug/L	GWDP	<1.0	<0.15	2/12/2019
QAL053A	Arsenic	ug/L	GWDP	7.9	7.0	2/12/2019
QAL053A	Barium	ug/L	GWDP	8.1	8.3	2/12/2019
QAL053A	Beryllium	ug/L	GWDP	<1.0	<0.10	2/12/2019
QAL053A	Bicarbonate Alkalinity	mg/L	GWDP	54.1	58	2/12/2019
QAL053A	Boron	ug/L	GWDP	34.4	<92	2/12/2019
QAL053A	Cadmium	ug/L	GWDP	<0.20	<0.07	2/12/2019
QAL053A	Calcium	mg/L	GWDP	15.4	16	2/12/2019
QAL053A	Chloride	mg/L	GWDP	<1.0	<9.8	2/12/2019
QAL053A	Chromium	ug/L	GWDP	<1.0	1.2	2/12/2019
QAL053A	Cobalt	ug/L	GWDP	<15.0	0.062	2/12/2019
QAL053A	Copper	ug/L	GWDP	<1.0	<2.0	2/12/2019
QAL053A	Dissolved Oxygen	ppm	GWDP	2.7	-	2/12/2019
QAL053A	Flouride	mg/L	GWDP	<0.10	0.079	2/12/2019
QAL053A	Hardness	mg/L	GWDP	54	-	2/12/2019
QAL053A	Inorganic Nitrogen	mg/L	GWDP	0.75	-	2/12/2019
QAL053A	Iron	ug/L	GWDP	<50.0	44	2/12/2019
QAL053A	Lead	ug/L	GWDP	<1.0	<0.09	2/12/2019
QAL053A	Lithium	ug/L	GWDP	<8.0	<44	2/12/2019
QAL053A	Magnesium	mg/L	GWDP	3.8	4	2/12/2019
QAL053A	Manganese	ug/L	GWDP	<5.0	<0.83	2/12/2019
QAL053A	Mercury	ng/L	GWDP	<0.500	<0.264	2/12/2019
QAL053A	Molybdenum	ug/L	GWDP	<5.0	1.2	2/12/2019
QAL053A	Nickel	ug/L	GWDP	<2.0	0.42	2/12/2019
QAL053A	Nitrate	mg/L	GWDP	<0.050	-	2/12/2019
QAL053A	Nitrite	mg/L	GWDP	<0.050	-	2/12/2019
QAL053A	ORP	mV	GWDP	19	-	2/12/2019
QAL053A	pH	SU	GWDP	8.5	-	2/12/2019
QAL053A	Phosphorus	mg/L	GWDP	<0.050	<0.06	2/12/2019
QAL053A	Potassium	mg/L	GWDP	1.2	1.3	2/12/2019
QAL053A	Selenium	ug/L	GWDP	<1.0	<0.81	2/12/2019
QAL053A	Silver	ug/L	GWDP	<0.20	<0.13	2/12/2019
QAL053A	Sodium	mg/L	GWDP	1.9	2.1	2/12/2019
QAL053A	Specific Conductance	µS/cm	GWDP	127	-	2/12/2019
QAL053A	Strontium	ug/L	GWDP	81.5	81	2/12/2019
QAL053A	Sulfate	mg/L	GWDP	5.9	6.7	2/12/2019
QAL053A	Temperature	°C	GWDP	8	-	2/12/2019
QAL053A	Thallium	ug/L	GWDP	<1.0	<0.18	2/12/2019
QAL053A	Turbidity	NTU	GWDP	<1	-	2/12/2019
QAL053A	Uranium	ug/L	GWDP	<1.0	<0.50	2/12/2019
QAL053A	Vanadium	ug/L	GWDP	1.5	1.6	2/12/2019
QAL053A	Water Elevation	ft MSL	GWDP	1386.93	-	2/12/2019
QAL053A	Zinc	ug/L	GWDP	<10.0	<9.1	2/12/2019

SampleID	Parameter	Units	Permit	Eagle Result	CEMP Result	Sample Date
QAL050A	Aluminum	ug/L	GWDP	<50.0	<160	2/12/2019
QAL050A	Ammonia	mg/L	GWDP	<0.020	<0.17	2/12/2019
QAL050A	Antimony	ug/L	GWDP	<1.0	<0.15	2/12/2019
QAL050A	Arsenic	ug/L	GWDP	<1.0	<0.7	2/12/2019
QAL050A	Barium	ug/L	GWDP	8.0	7.9	2/12/2019
QAL050A	Beryllium	ug/L	GWDP	<1.0	<0.10	2/12/2019
QAL050A	Bicarbonate	mg/L	GWDP	39.5	41	2/12/2019
QAL050A	Boron	ug/L	GWDP	<20.0	<92	2/12/2019
QAL050A	Cadmium	ug/L	GWDP	<0.20	<0.07	2/12/2019
QAL050A	Calcium	mg/L	GWDP	19.1	20	2/12/2019
QAL050A	Chloride	mg/L	GWDP	18.3	19	2/12/2019
QAL050A	Chromium	ug/L	GWDP	<1.0	1.5	2/12/2019
QAL050A	Cobalt	ug/L	GWDP	<15.0	0.085	2/12/2019
QAL050A	Copper	ug/L	GWDP	<1.0	<2.0	2/12/2019
QAL050A	Dissolved Oxygen	ppm	GWDP	10	-	2/12/2019
QAL050A	Flouride	mg/L	GWDP	<0.10	0.038	2/12/2019
QAL050A	Hardness	mg/L	GWDP	63	-	2/12/2019
QAL050A	Inorganic Nitrogen	mg/L	GWDP	0.75	-	2/12/2019
QAL050A	Iron	ug/L	GWDP	<50.0	<44	2/12/2019
QAL050A	Lead	ug/L	GWDP	<1.0	<0.09	2/12/2019
QAL050A	Lithium	ug/L	GWDP	<8.0	<44	2/12/2019
QAL050A	Magnesium	mg/L	GWDP	3.7	3.9	2/12/2019
QAL050A	Manganese	ug/L	GWDP	<5.0	<0.83	2/12/2019
QAL050A	Mercury	ng/L	GWDP	<0.500	<0.264	2/12/2019
QAL050A	Molybdenum	ug/L	GWDP	<5.0	<0.18	2/12/2019
QAL050A	Nickel	ug/L	GWDP	<2.0	<0.29	2/12/2019
QAL050A	Nitrate	mg/L	GWDP	0.74	-	2/12/2019
QAL050A	Nitrite	mg/L	GWDP	<0.050	-	2/12/2019
QAL050A	ORP	mV	GWDP	24	-	2/12/2019
QAL050A	pH	SU	GWDP	8.8	-	2/12/2019
QAL050A	Phosphorus	mg/L	GWDP	<0.050	<0.06	2/12/2019
QAL050A	Potassium	mg/L	GWDP	0.88	0.93	2/12/2019
QAL050A	Selenium	ug/L	GWDP	<1.0	<0.81	2/12/2019
QAL050A	Silver	ug/L	GWDP	<0.20	<0.13	2/12/2019
QAL050A	Sodium	mg/L	GWDP	2.8	2.9	2/12/2019
QAL050A	Specific Conductance	µS/cm	GWDP	162	-	2/12/2019
QAL050A	Strontium	ug/L	GWDP	38.3	35	2/12/2019
QAL050A	Sulfate	mg/L	GWDP	3.4	4.5	2/12/2019
QAL050A	Temperature	°C	GWDP	12	-	2/12/2019
QAL050A	Thallium	ug/L	GWDP	<1.0	0.18	2/12/2019
QAL050A	Turbidity	NTU	GWDP	<1	-	2/12/2019
QAL050A	Uranium	ug/L	GWDP	<1.0	<0.50	2/12/2019
QAL050A	Vanadium	ug/L	GWDP	1.1	0.67	2/12/2019
QAL050A	Water Elevation	ft MSL	GWDP	1365.7	-	2/12/2019
QAL050A	Zinc	ug/L	GWDP	<10.0	<9.1	2/12/2019

SampleID	Parameter	Units	Permit	Eagle Result	CEMP Result	Sample Date
QAL071A	Aluminum	mg/L	MPGW	-	<0.16	2/19/2019
QAL071A	Ammonia	mg/L	MPGW	-	-	2/19/2019
QAL071A	Antimony	ug/L	MPGW	-	<0.15	2/19/2019
QAL071A	Arsenic	ug/L	MPGW	<2.0	<0.7	2/19/2019
QAL071A	Barium	ug/L	MPGW	-	31	2/19/2019
QAL071A	Beryllium	ug/L	MPGW	-	<0.10	2/19/2019
QAL071A	Bicarbonate Alkalinity	mg/L	MPGW	123	140	2/19/2019
QAL071A	Boron	ug/L	MPGW	<100	<92	2/19/2019
QAL071A	Cadmium	ug/L	MPGW	-	0.08	2/19/2019
QAL071A	Calcium	mg/L	MPGW	-	84	2/19/2019
QAL071A	Carbonate Alkalinity	mg/L	MPGW	<2.0	<5	2/19/2019
QAL071A	Chloride	mg/L	MPGW	18.7	16	2/19/2019
QAL071A	Chromium	ug/L	MPGW	-	1.7	2/19/2019
QAL071A	Cobalt	ug/L	MPGW	-	0.28	2/19/2019
QAL071A	Copper	ug/L	MPGW	7.9	8.3	2/19/2019
QAL071A	Dissolved Oxygen	ppm	MPGW	10	-	2/19/2019
QAL071A	Flouride	mg/L	MPGW	-	<0.026	2/19/2019
QAL071A	Hardness	mg/L	MPGW	-	-	2/19/2019
QAL071A	Inorganic Nitrogen	mg/L	MPGW	-	-	2/19/2019
QAL071A	Iron	ug/L	MPGW	<50.0	<44	2/19/2019
QAL071A	Lead	ug/L	MPGW	-	<0.09	2/19/2019
QAL071A	Lithium	ug/L	MPGW	-	<44	2/19/2019
QAL071A	Magnesium	mg/L	MPGW	-	11	2/19/2019
QAL071A	Manganese	ug/L	MPGW	<20.0	<0.83	2/19/2019
QAL071A	Mercury	ng/L	MPGW	<0.50	0.463	2/19/2019
QAL071A	Molybdenum	ug/L	MPGW	-	<0.18	2/19/2019
QAL071A	Nickel	ug/L	MPGW	<25.0	0.69	2/19/2019
QAL071A	Nitrate	mg/L	MPGW	27.5	-	2/19/2019
QAL071A	Nitrite	mg/L	MPGW	-	-	2/19/2019
QAL071A	ORP	mV	MPGW	165	-	2/19/2019
QAL071A	pH	SU	MPGW	7.7	-	2/19/2019
QAL071A	Phosphorus	mg/L	MPGW	-	-	2/19/2019
QAL071A	Potassium	mg/L	MPGW	-	1.6	2/19/2019
QAL071A	Selenium	ug/L	MPGW	<1.0	<0.81	2/19/2019
QAL071A	Silver	ug/L	MPGW	-	<0.13	2/19/2019
QAL071A	Sodium	mg/L	MPGW	12	12	2/19/2019
QAL071A	Specific Conductance	µS/cm	MPGW	431	-	2/19/2019
QAL071A	Strontium	ug/L	MPGW	-	93	2/19/2019
QAL071A	Sulfate	mg/L	MPGW	8.6	8.9	2/19/2019
QAL071A	Temperature	°C	MPGW	8.2	-	2/19/2019
QAL071A	Thallium	ug/L	MPGW	-	<0.18	2/19/2019
QAL071A	Turbidity	NTU	MPGW	<1	-	2/19/2019
QAL071A	Uranium	ug/L	MPGW	-	-	2/19/2019
QAL071A	Vanadium	ug/L	MPGW	<1.0	<0.67	2/19/2019
QAL071A	Water Elevation	ft MSL	MPGW	1405.18	-	2/19/2019
QAL071A	Zinc	ug/L	MPGW	<10.0	<9.1	2/19/2019

SampleID	Parameter	Units	Permit	Eagle Result	CEMP Result	Sample Date
QAL063A	Aluminum	mg/L	MPGW	-	<0.16	2/19/2019
QAL063A	Ammonia	mg/L	MPGW	-	-	2/19/2019
QAL063A	Antimony	ug/L	MPGW	-	<0.15	2/19/2019
QAL063A	Arsenic	ug/L	MPGW	<2.0	<0.7	2/19/2019
QAL063A	Barium	ug/L	MPGW	-	39	2/19/2019
QAL063A	Beryllium	ug/L	MPGW	-	<0.10	2/19/2019
QAL063A	Bicarbonate Alkalinity	mg/L	MPGW	196	250	2/19/2019
QAL063A	Boron	ug/L	MPGW	<100	<92	2/19/2019
QAL063A	Cadmium	ug/L	MPGW	-	<0.07	2/19/2019
QAL063A	Calcium	mg/L	MPGW	-	85	2/19/2019
QAL063A	Carbonate Alkalinity	mg/L	MPGW	<2.0	<5	2/19/2019
QAL063A	Chloride	mg/L	MPGW	80.9	78	2/19/2019
QAL063A	Chromium	ug/L	MPGW	-	2.2	2/19/2019
QAL063A	Cobalt	ug/L	MPGW	-	0.098	2/19/2019
QAL063A	Copper	ug/L	MPGW	<5.0	<2.0	2/19/2019
QAL063A	Dissolved Oxygen	ppm	MPGW	10	-	2/19/2019
QAL063A	Flouride	mg/L	MPGW	-	<0.026	2/19/2019
QAL063A	Hardness	mg/L	MPGW	-	-	2/19/2019
QAL063A	Inorganic Nitrogen	mg/L	MPGW	-	-	2/19/2019
QAL063A	Iron	ug/L	MPGW	<50.0	<44	2/19/2019
QAL063A	Lead	ug/L	MPGW	-	<0.09	2/19/2019
QAL063A	Lithium	ug/L	MPGW	-	<44	2/19/2019
QAL063A	Magnesium	mg/L	MPGW	-	16	2/19/2019
QAL063A	Manganese	ug/L	MPGW	<20.0	<0.83	2/19/2019
QAL063A	Mercury	ng/L	MPGW	<0.50	<0.264	2/19/2019
QAL063A	Molybdenum	ug/L	MPGW	-	<0.18	2/19/2019
QAL063A	Nickel	ug/L	MPGW	<25.0	0.73	2/19/2019
QAL063A	Nitrate	mg/L	MPGW	0.98	-	2/19/2019
QAL063A	Nitrite	mg/L	MPGW	-	-	2/19/2019
QAL063A	ORP	mV	MPGW	138	-	2/19/2019
QAL063A	pH	SU	MPGW	7.6	-	2/19/2019
QAL063A	Phosphorus	mg/L	MPGW	-	-	2/19/2019
QAL063A	Potassium	mg/L	MPGW	-	2.4	2/19/2019
QAL063A	Selenium	ug/L	MPGW	<1.0	<0.81	2/19/2019
QAL063A	Silver	ug/L	MPGW	-	<0.13	2/19/2019
QAL063A	Sodium	mg/L	MPGW	19.5	20	2/19/2019
QAL063A	Specific Conductance	µS/cm	MPGW	530	-	2/19/2019
QAL063A	Strontium	ug/L	MPGW	-	110	2/19/2019
QAL063A	Sulfate	mg/L	MPGW	2.5	3.9	2/19/2019
QAL063A	Temperature	°C	MPGW	8.0	-	2/19/2019
QAL063A	Thallium	ug/L	MPGW	-	0.18	2/19/2019
QAL063A	Turbidity	NTU	MPGW	<1	-	2/19/2019
QAL063A	Uranium	ug/L	MPGW	-	-	2/19/2019
QAL063A	Vanadium	ug/L	MPGW	<1.0	<0.67	2/19/2019
QAL063A	Water Elevation	ft MSL	MPGW	1401.30	-	2/19/2019
QAL063A	Zinc	ug/L	MPGW	<10.0	<9.1	2/19/2019

