

Location ID	Sample Date	Sample Time	Lab Method	Parameter Name	Parameter Code	Field Preparation Code	Detected	Result	Method Detection Limit	Detection Limit	Uncertainty	Minimum Detectable Activity	Units	Dilution Factor	Lab Qualifier	Validation Qualifier	Validation Reason Codes	Field Sample ID
CrIN-6	7/16/2017	19:00	EPA:200.8	Silver	Ag	UF	N	1.5	1.5				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Aluminum	Al	UF	N	1.6	1.6				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Arsenic	As	UF	Y	0.83319	0.2				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Boron	B	UF	N	20.3	20.3				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Barium	Ba	UF	Y	42.241	1.1				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Beryllium	Be	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Calcium	Ca	UF	Y	30.77	0.0045				mg/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Cadmium	Cd	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Cobalt	Co	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Chromium	Cr	UF	Y	247.24	0.2				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Cesium	Cs	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Copper	Cu	UF	Y	1.7627	0.8				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Iron	Fe	UF	Y	37.97	1.8				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Mercury	Hg	UF	N	0.05	0.05				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Potassium	K	UF	Y	1.435	0.0561				mg/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Lithium	Li	UF	Y	29.928	0.6				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Magnesium	Mg	UF	Y	7.6381	0.001				mg/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Manganese	Mn	UF	Y	18.982	0.3				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Molybdenum	Mo	UF	Y	1.0879	1				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Sodium	Na	UF	Y	12.64	0.1249				mg/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Nickel	Ni	UF	Y	5.0279	0.7				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Lead	Pb	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Antimony	Sb	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Selenium	Se	UF	N	2.5	2.5				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Silicon Dioxide	SiO2	UF	Y	69.658	0.059492				mg/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Tin	Sn	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Strontium	Sr	UF	Y	121.62	0.04				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Titanium	Ti	UF	N	0.2	0.2				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Thallium	Tl	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Uranium	U	UF	Y	0.69597	0.4				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.8	Vanadium	V	UF	Y	5.0247	0.4				ug/L			NQ	NQ	CrIN6-17-142149
CrIN-6	7/16/2017	19:00	EPA:200.7	Zinc	Zn	UF	N	5.2	5.2				ug/L		U	U	U_LAB	CrIN6-17-142149
CrIN-6	7/16/2017	23:00	EPA:200.8	Silver	Ag	UF	N	1.5	1.5				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Aluminum	Al	UF	N	1.6	1.6				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Arsenic	As	UF	Y	0.76488	0.2				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Boron	B	UF	N	20.3	20.3				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Barium	Ba	UF	Y	43.57	1.1				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Beryllium	Be	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Calcium	Ca	UF	Y	30.652	0.0045				mg/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Cadmium	Cd	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Cobalt	Co	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Chromium	Cr	UF	Y	249.69	0.2				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Cesium	Cs	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Copper	Cu	UF	Y	4.0333	0.8				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Iron	Fe	UF	Y	41.092	1.8				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Mercury	Hg	UF	N	0.05	0.05				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Potassium	K	UF	Y	1.4307	0.0561				mg/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Lithium	Li	UF	Y	30.225	0.6				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Magnesium	Mg	UF	Y	7.6989	0.001				mg/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Manganese	Mn	UF	Y	15.776	0.3				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Molybdenum	Mo	UF	Y	1.0054	1				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Sodium	Na	UF	Y	12.654	0.1249				mg/L			NQ	NQ	CrIN6-17-142150

Location ID	Sample Date	Sample Time	Lab Method	Parameter Name	Parameter Code	Field Preparation Code	Detected	Result	Method Detection Limit	Detection Limit	Uncertainty	Minimum Detectable Activity	Units	Dilution Factor	Lab Qualifier	Validation Qualifier	Validation Reason Codes	Field Sample ID
CrIN-6	7/16/2017	23:00	EPA:200.8	Nickel	Ni	UF	Y	5.0115	0.7				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Lead	Pb	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Antimony	Sb	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Selenium	Se	UF	Y	4.0796	2.5				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Silicon Dioxide	SiO2	UF	Y	71.091	0.059492				mg/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Tin	Sn	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Strontium	Sr	UF	Y	122.28	0.04				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Titanium	Ti	UF	N	0.2	0.2				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Thallium	Tl	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Uranium	U	UF	Y	0.68195	0.4				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.8	Vanadium	V	UF	Y	5.2745	0.4				ug/L			NQ	NQ	CrIN6-17-142150
CrIN-6	7/16/2017	23:00	EPA:200.7	Zinc	Zn	UF	N	5.2	5.2				ug/L		U	U	U_LAB	CrIN6-17-142150
CrIN-6	7/16/2017	19:00	EPA:310.1	Alkalinity-CO3	ALK-CO3	F	N	0.8	0.8				mg/L		U	U	U_LAB	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:310.1	Alkalinity-CO3+HCO3	ALK-CO3+HCO3	F	Y	78.755	1				mg/L			NQ	NQ	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:300.0	Bromide	Br(-1)	F	Y	0.10122	0.01				mg/L			NQ	NQ	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:300.0	Oxalate	C2O4	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:300.0	Chloride	Cl(-1)	F	Y	24.22	0.01				mg/L			NQ	NQ	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:300.0	Fluoride	F(-1)	F	Y	0.72331	0.01				mg/L			NQ	NQ	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:300.0	Nitrite	NO2	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:300.0	Nitrate	NO3	F	Y	17.081	0.01				mg/L			NQ	NQ	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:150.1	Acidity or Alkalinity of a solution	pH	F	Y	7.76	0.01				SU			NQ	NQ	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:300.0	Phosphorus, Orthophosphate (Expressed as PO4)	PO4(-3)	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142158
CrIN-6	7/16/2017	19:00	EPA:300.0	Sulfate	SO4(-2)	F	Y	32.377	0.01				mg/L			NQ	NQ	CrIN6-17-142158
CrIN-6	7/17/2017	15:00	EPA:200.8	Silver	Ag	UF	N	1.5	1.5				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Aluminum	Al	UF	N	1.6	1.6				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Arsenic	As	UF	Y	0.82567	0.2				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Boron	B	UF	N	20.3	20.3				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Barium	Ba	UF	Y	45.269	1.1				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Beryllium	Be	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Calcium	Ca	UF	Y	32.108	0.0045				mg/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Cadmium	Cd	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Cobalt	Co	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Chromium	Cr	UF	Y	262.07	0.2				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Cesium	Cs	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Copper	Cu	UF	Y	1.1717	0.8				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Iron	Fe	UF	Y	46.087	1.8				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Mercury	Hg	UF	N	0.05	0.05				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Potassium	K	UF	Y	1.4892	0.0561				mg/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Lithium	Li	UF	Y	31.628	0.6				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Magnesium	Mg	UF	Y	8.074	0.001				mg/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Manganese	Mn	UF	Y	10.557	0.3				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Molybdenum	Mo	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Sodium	Na	UF	Y	13.345	0.1249				mg/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Nickel	Ni	UF	Y	5.1441	0.7				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Lead	Pb	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Antimony	Sb	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Selenium	Se	UF	N	2.5	2.5				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Silicon Dioxide	SiO2	UF	Y	73.887	0.059492				mg/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Tin	Sn	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Strontium	Sr	UF	Y	126.2	0.04				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Titanium	Ti	UF	N	0.2	0.2				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Thallium	Tl	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142148

Location ID	Sample Date	Sample Time	Lab Method	Parameter Name	Parameter Code	Field Preparation Code	Detected	Result	Method Detection Limit	Detection Limit	Uncertainty	Minimum Detectable Activity	Units	Dilution Factor	Lab Qualifier	Validation Qualifier	Validation Reason Codes	Field Sample ID
CrIN-6	7/17/2017	15:00	EPA:200.8	Uranium	U	UF	Y	0.70784	0.4				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.8	Vanadium	V	UF	Y	5.4099	0.4				ug/L			NQ	NQ	CrIN6-17-142148
CrIN-6	7/17/2017	15:00	EPA:200.7	Zinc	Zn	UF	N	5.2	5.2				ug/L		U	U	U_LAB	CrIN6-17-142148
CrIN-6	7/17/2017	03:00	EPA:200.8	Silver	Ag	UF	N	1.5	1.5				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Aluminum	Al	UF	N	1.6	1.6				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Arsenic	As	UF	Y	0.58975	0.2				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Boron	B	UF	N	20.3	20.3				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Barium	Ba	UF	Y	43.351	1.1				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Beryllium	Be	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Calcium	Ca	UF	Y	30.567	0.0045				mg/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Cadmium	Cd	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Cobalt	Co	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Chromium	Cr	UF	Y	252.07	0.2				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Cesium	Cs	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Copper	Cu	UF	Y	1.7273	0.8				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Iron	Fe	UF	Y	49.744	1.8				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Mercury	Hg	UF	N	0.05	0.05				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Potassium	K	UF	Y	1.3962	0.0561				mg/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Lithium	Li	UF	Y	29.11	0.6				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Magnesium	Mg	UF	Y	7.5798	0.001				mg/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Manganese	Mn	UF	Y	13.501	0.3				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Molybdenum	Mo	UF	Y	1.0029	1				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Sodium	Na	UF	Y	13.719	0.1249				mg/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Nickel	Ni	UF	Y	5.1517	0.7				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Lead	Pb	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Antimony	Sb	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Selenium	Se	UF	Y	3.7318	2.5				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Silicon Dioxide	SiO2	UF	Y	70.402	0.059492				mg/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Tin	Sn	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Strontium	Sr	UF	Y	119.32	0.04				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Titanium	Ti	UF	N	0.2	0.2				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Thallium	Tl	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Uranium	U	UF	Y	0.70509	0.4				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.8	Vanadium	V	UF	Y	5.1556	0.4				ug/L			NQ	NQ	CrIN6-17-142151
CrIN-6	7/17/2017	03:00	EPA:200.7	Zinc	Zn	UF	N	5.2	5.2				ug/L		U	U	U_LAB	CrIN6-17-142151
CrIN-6	7/17/2017	11:00	EPA:200.8	Silver	Ag	UF	N	1.5	1.5				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Aluminum	Al	UF	N	1.6	1.6				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Arsenic	As	UF	Y	0.6632	0.2				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Boron	B	UF	N	20.3	20.3				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Barium	Ba	UF	Y	44.938	1.1				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Beryllium	Be	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Calcium	Ca	UF	Y	31.661	0.0045				mg/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Cadmium	Cd	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Cobalt	Co	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Chromium	Cr	UF	Y	260.22	0.2				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Cesium	Cs	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Copper	Cu	UF	Y	1.5366	0.8				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Iron	Fe	UF	Y	45.194	1.8				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Mercury	Hg	UF	N	0.05	0.05				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Potassium	K	UF	Y	1.4061	0.0561				mg/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Lithium	Li	UF	Y	29.575	0.6				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Magnesium	Mg	UF	Y	7.7376	0.001				mg/L			NQ	NQ	CrIN6-17-142152

Location ID	Sample Date	Sample Time	Lab Method	Parameter Name	Parameter Code	Field Preparation Code	Detected	Result	Method Detection Limit	Detection Limit	Uncertainty	Minimum Detectable Activity	Units	Dilution Factor	Lab Qualifier	Validation Qualifier	Validation Reason Codes	Field Sample ID
CrIN-6	7/17/2017	11:00	EPA:200.7	Manganese	Mn	UF	Y	11.271	0.3				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Molybdenum	Mo	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Sodium	Na	UF	Y	12.521	0.1249				mg/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Nickel	Ni	UF	Y	4.9001	0.7				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Lead	Pb	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Antimony	Sb	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Selenium	Se	UF	Y	2.8559	2.5				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Silicon Dioxide	SiO2	UF	Y	71.978	0.059492				mg/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Tin	Sn	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Strontium	Sr	UF	Y	121.46	0.04				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Titanium	Ti	UF	N	0.2	0.2				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Thallium	Tl	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Uranium	U	UF	Y	0.70504	0.4				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.8	Vanadium	V	UF	Y	5.1801	0.4				ug/L			NQ	NQ	CrIN6-17-142152
CrIN-6	7/17/2017	11:00	EPA:200.7	Zinc	Zn	UF	N	5.2	5.2				ug/L		U	U	U_LAB	CrIN6-17-142152
CrIN-6	7/17/2017	07:00	EPA:200.8	Silver	Ag	UF	N	1.5	1.5				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Aluminum	Al	UF	N	1.6	1.6				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Arsenic	As	UF	Y	0.82841	0.2				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Boron	B	UF	N	20.3	20.3				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Barium	Ba	UF	Y	44.362	1.1				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Beryllium	Be	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Calcium	Ca	UF	Y	30.869	0.0045				mg/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Cadmium	Cd	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Cobalt	Co	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Chromium	Cr	UF	Y	257.65	0.2				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Cesium	Cs	UF	N	0.4	0.4				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Copper	Cu	UF	Y	1.7077	0.8				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Iron	Fe	UF	Y	44.834	1.8				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Mercury	Hg	UF	N	0.05	0.05				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Potassium	K	UF	Y	1.3313	0.0561				mg/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Lithium	Li	UF	Y	27.437	0.6				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Magnesium	Mg	UF	Y	7.2718	0.001				mg/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Manganese	Mn	UF	Y	11.684	0.3				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Molybdenum	Mo	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Sodium	Na	UF	Y	11.699	0.1249				mg/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Nickel	Ni	UF	Y	4.7935	0.7				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Lead	Pb	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Antimony	Sb	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Selenium	Se	UF	N	2.5	2.5				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Silicon Dioxide	SiO2	UF	Y	68.124	0.059492				mg/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Tin	Sn	UF	N	1	1				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Strontium	Sr	UF	Y	115.32	0.04				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Titanium	Ti	UF	N	0.2	0.2				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Thallium	Tl	UF	N	0.3	0.3				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Uranium	U	UF	Y	0.68816	0.4				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.8	Vanadium	V	UF	Y	5.0912	0.4				ug/L			NQ	NQ	CrIN6-17-142154
CrIN-6	7/17/2017	07:00	EPA:200.7	Zinc	Zn	UF	N	5.2	5.2				ug/L		U	U	U_LAB	CrIN6-17-142154
CrIN-6	7/17/2017	23:00	EPA:310.1	Alkalinity-CO3	ALK-CO3	F	N	0.8	0.8				mg/L		U	U	U_LAB	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:310.1	Alkalinity-CO3+HCO3	ALK-CO3+HCO3	F	Y	81.389	1				mg/L			NQ	NQ	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:300.0	Bromide	Br(-1)	F	Y	0.099245	0.01				mg/L			NQ	NQ	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:300.0	Oxalate	C2O4	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:300.0	Chloride	Cl(-1)	F	Y	24.329	0.01				mg/L			NQ	NQ	CrIN6-17-142155

Location ID	Sample Date	Sample Time	Lab Method	Parameter Name	Parameter Code	Field Preparation Code	Detected	Result	Method Detection Limit	Detection Limit	Uncertainty	Minimum Detectable Activity	Units	Dilution Factor	Lab Qualifier	Validation Qualifier	Validation Reason Codes	Field Sample ID
CrIN-6	7/17/2017	23:00	EPA:300.0	Fluoride	F(-1)	F	Y	0.71202	0.01				mg/L			NQ	NQ	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:300.0	Nitrite	NO2	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:300.0	Nitrate	NO3	F	Y	16.912	0.01				mg/L			NQ	NQ	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:150.1	Acidity or Alkalinity of a solution	pH	F	Y	7.86	0.01				SU			NQ	NQ	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:300.0	Phosphorus, Orthophosphate (Expressed as PO4)	PO4(-3)	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142155
CrIN-6	7/17/2017	23:00	EPA:300.0	Sulfate	SO4(-2)	F	Y	32.448	0.01				mg/L			NQ	NQ	CrIN6-17-142155
CrIN-6	7/17/2017	15:00	EPA:310.1	Alkalinity-CO3	ALK-CO3	F	N	0.8	0.8				mg/L		U	U	U_LAB	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:310.1	Alkalinity-CO3+HCO3	ALK-CO3+HCO3	F	Y	78.87	1				mg/L			NQ	NQ	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:300.0	Bromide	Br(-1)	F	Y	0.10336	0.01				mg/L			NQ	NQ	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:300.0	Oxalate	C2O4	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:300.0	Chloride	Cl(-1)	F	Y	25.001	0.01				mg/L			NQ	NQ	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:300.0	Fluoride	F(-1)	F	Y	0.74683	0.01				mg/L			NQ	NQ	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:300.0	Nitrite	NO2	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:300.0	Nitrate	NO3	F	Y	17.357	0.01				mg/L			NQ	NQ	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:150.1	Acidity or Alkalinity of a solution	pH	F	Y	8	0.01				SU			NQ	NQ	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:300.0	Phosphorus, Orthophosphate (Expressed as PO4)	PO4(-3)	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142156
CrIN-6	7/17/2017	15:00	EPA:300.0	Sulfate	SO4(-2)	F	Y	33.189	0.01				mg/L			NQ	NQ	CrIN6-17-142156
CrIN-6	7/17/2017	03:00	EPA:310.1	Alkalinity-CO3	ALK-CO3	F	N	0.8	0.8				mg/L		U	U	U_LAB	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:310.1	Alkalinity-CO3+HCO3	ALK-CO3+HCO3	F	Y	79.736	1				mg/L			NQ	NQ	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:300.0	Bromide	Br(-1)	F	Y	0.10041	0.01				mg/L			NQ	NQ	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:300.0	Oxalate	C2O4	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:300.0	Chloride	Cl(-1)	F	Y	24.107	0.01				mg/L			NQ	NQ	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:300.0	Fluoride	F(-1)	F	Y	0.66806	0.01				mg/L			NQ	NQ	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:300.0	Nitrite	NO2	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:300.0	Nitrate	NO3	F	Y	17.275	0.01				mg/L			NQ	NQ	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:150.1	Acidity or Alkalinity of a solution	pH	F	Y	7.92	0.01				SU			NQ	NQ	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:300.0	Phosphorus, Orthophosphate (Expressed as PO4)	PO4(-3)	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142157
CrIN-6	7/17/2017	03:00	EPA:300.0	Sulfate	SO4(-2)	F	Y	33.264	0.01				mg/L			NQ	NQ	CrIN6-17-142157
CrIN-6	7/17/2017	11:00	EPA:310.1	Alkalinity-CO3	ALK-CO3	F	N	0.8	0.8				mg/L		U	U	U_LAB	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:310.1	Alkalinity-CO3+HCO3	ALK-CO3+HCO3	F	Y	79.457	1				mg/L			NQ	NQ	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:300.0	Bromide	Br(-1)	F	Y	0.10282	0.01				mg/L			NQ	NQ	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:300.0	Oxalate	C2O4	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:300.0	Chloride	Cl(-1)	F	Y	24.664	0.01				mg/L			NQ	NQ	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:300.0	Fluoride	F(-1)	F	Y	0.6797	0.01				mg/L			NQ	NQ	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:300.0	Nitrite	NO2	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:300.0	Nitrate	NO3	F	Y	17.846	0.01				mg/L			NQ	NQ	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:150.1	Acidity or Alkalinity of a solution	pH	F	Y	7.92	0.01				SU			NQ	NQ	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:300.0	Phosphorus, Orthophosphate (Expressed as PO4)	PO4(-3)	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142159
CrIN-6	7/17/2017	11:00	EPA:300.0	Sulfate	SO4(-2)	F	Y	33.804	0.01				mg/L			NQ	NQ	CrIN6-17-142159
CrIN-6	7/17/2017	07:00	EPA:310.1	Alkalinity-CO3	ALK-CO3	F	N	0.8	0.8				mg/L		U	U	U_LAB	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:310.1	Alkalinity-CO3+HCO3	ALK-CO3+HCO3	F	Y	79.402	1				mg/L			NQ	NQ	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:300.0	Bromide	Br(-1)	F	Y	0.10416	0.01				mg/L			NQ	NQ	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:300.0	Oxalate	C2O4	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:300.0	Chloride	Cl(-1)	F	Y	24.978	0.01				mg/L			NQ	NQ	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:300.0	Fluoride	F(-1)	F	Y	0.76819	0.01				mg/L			NQ	NQ	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:300.0	Nitrite	NO2	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:300.0	Nitrate	NO3	F	Y	17.379	0.01				mg/L			NQ	NQ	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:150.1	Acidity or Alkalinity of a solution	pH	F	Y	7.88	0.01				SU			NQ	NQ	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:300.0	Phosphorus, Orthophosphate (Expressed as PO4)	PO4(-3)	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142160
CrIN-6	7/17/2017	07:00	EPA:300.0	Sulfate	SO4(-2)	F	Y	32.975	0.01				mg/L			NQ	NQ	CrIN6-17-142160
CrIN-6	7/17/2017	15:00	EPA:310.1	Alkalinity-CO3	ALK-CO3	F	N	0.8	0.8				mg/L		U	U	U_LAB	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:310.1	Alkalinity-CO3+HCO3	ALK-CO3+HCO3	F	Y	79.202	1				mg/L			NQ	NQ	CrIN6-17-142161

Location ID	Sample Date	Sample Time	Lab Method	Parameter Name	Parameter Code	Field Preparation Code	Detected	Result	Method Detection Limit	Detection Limit	Uncertainty	Minimum Detectable Activity	Units	Dilution Factor	Lab Qualifier	Validation Qualifier	Validation Reason Codes	Field Sample ID
CrIN-6	7/17/2017	15:00	EPA:300.0	Bromide	Br(-1)	F	Y	0.10537	0.01				mg/L			NQ	NQ	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:300.0	Oxalate	C2O4	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:300.0	Chloride	Cl(-1)	F	Y	24.348	0.01				mg/L			NQ	NQ	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:300.0	Fluoride	F(-1)	F	Y	0.66571	0.01				mg/L			NQ	NQ	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:300.0	Nitrite	NO2	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:300.0	Nitrate	NO3	F	Y	17.133	0.01				mg/L			NQ	NQ	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:150.1	Acidity or Alkalinity of a solution	pH	F	Y	7.72	0.01				SU			NQ	NQ	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:300.0	Phosphorus, Orthophosphate (Expressed as PO4)	PO4(-3)	F	N	0.01	0.01				mg/L		U	U	U_LAB	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	EPA:300.0	Sulfate	SO4(-2)	F	Y	32.768	0.01				mg/L			NQ	NQ	CrIN6-17-142161
CrIN-6	7/17/2017	15:00	SW-846:8270D_SIM	Dioxane[1,4-]	123-91-1	UF	Y	0.22	0.1	0.36			ug/L	1	J	J	J_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:8330	1-Naphthalene sulfonic acid	130-14-3	UF	N	0.002	0.002				mg/L		U	U	U_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:8330	1,5-Naphthalenedisulfonic acid	1655-29-4	UF	N	0.002	0.002				mg/L		U	U	U_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:8330	2,7-Naphthalene disulfonic acid	1655-35-2	UF	N	0.002	0.002				mg/L		U	U	U_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:8330	1,6-Naphthalene disulfonic acid	1655-43-2	UF	N	0.002	0.002				mg/L		U	U	U_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:8330	2,6-Naphthalene disulfonic acid	1655-45-4	UF	N	0.002	0.002				mg/L		U	U	U_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:8330	1,3,6-Naphthalene trisulfonic acid	5182-30-9	UF	N	0.002	0.002				mg/L		U	U	U_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:8330	2-Naphthalene sulfonic acid	532-02-5	UF	N	0.002	0.002				mg/L		U	U	U_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:8330	1,3,5-Naphthalene trisulfonic acid	6654-64-2	UF	N	0.002	0.002				mg/L		U	U	U_LAB	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	Generic:Deuterium	Deuterium Ratio	DELTAH-2	UF	Y	-75.124					permil			NQ	NQ	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	Generic:Low_Level	Tritium	H-3	UF	Y	77.43			11.727	2.468	pCi/L	1		NQ	NQ	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	Generic:Oxygen Isot	Oxygen-18/Oxygen-16 Ratio	O18O16	UF	Y	-10.955					permil			NQ	NQ	CrIN6-17-142162
CrIN-6	7/17/2017	15:00	SW-846:6020	Silver	Ag	F	N	0.3	0.3	1			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Aluminum	Al	F	N	68	68	200			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:310.1	Alkalinity-CO3	ALK-CO3	F	N	1.45	1.45	4			mg/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:310.1	Alkalinity-CO3+HCO3	ALK-CO3+HCO3	F	Y	68.6	1.45	4			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Arsenic	As	F	Y	2.22	2	5			ug/L	1	J	J	J_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Boron	B	F	Y	27.2	15	50			ug/L	1	J	J	J_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Barium	Ba	F	Y	50	1	5			ug/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Beryllium	Be	F	N	1	1	5			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:300.0	Bromide	Br(-1)	F	Y	0.165	0.067	0.2			mg/L	1	J	J	J_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Calcium	Ca	F	Y	33.5	0.05	0.2			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Cadmium	Cd	F	N	0.3	0.3	1			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:300.0	Chloride	Cl(-1)	F	Y	20.9	0.335	1			mg/L	5		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6850	Perchlorate	ClO4	F	Y	1.15	0.05	0.2			ug/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Cobalt	Co	F	N	1	1	5			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Chromium	Cr	F	Y	259	3	10			ug/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Chromium-53/52	Cr-53/52	F	Y	1.31		1			%			NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Copper	Cu	F	N	3	3	10			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:300.0	Fluoride	F(-1)	F	Y	0.235	0.033	0.1			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Iron	Fe	F	Y	55.2	30	100			ug/L	1	J	J	J_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SM:A2340B	Hardness	HARDNESS	F	Y	118	0.453	1.24			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:245.2	Mercury	Hg	F	N	0.067	0.067	0.2			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Potassium	K	F	Y	1.53	0.05	0.15			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Magnesium	Mg	F	Y	8.37	0.11	0.3			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Manganese	Mn	F	Y	10.1	2	10			ug/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Molybdenum	Mo	F	N	0.986	0.2	0.5			ug/L	1		U	I4	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	Generic:Nitrogen Iso	Nitrogen-15/Nitrogen-14 Ratio	N15N14	F	Y	8.8819					permil			NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Sodium	Na	F	Y	14	0.1	0.3			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:350.1	Ammonia as Nitrogen	NH3-N	F	N	0.0448	0.017	0.05			mg/L	1	J	U	I4	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Nickel	Ni	F	Y	4.13	0.6	2			ug/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:353.2	Nitrate-Nitrite as Nitrogen	NO3+NO2-N	F	Y	4.41	0.085	0.25			mg/L	5		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	Generic:Oxygen Isot	Oxygen-18/Oxygen-16 Ratio from Nitrate	O18O16-NO3	F	Y	-0.24167					permil			NQ	NQ	CrIN6-17-142163

Location ID	Sample Date	Sample Time	Lab Method	Parameter Name	Parameter Code	Field Preparation Code	Detected	Result	Method Detection Limit	Detection Limit	Uncertainty	Minimum Detectable Activity	Units	Dilution Factor	Lab Qualifier	Validation Qualifier	Validation Reason Codes	Field Sample ID
CrIN-6	7/17/2017	15:00	SW-846:6020	Lead	Pb	F	N	0.5	0.5	2			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:150.1	Acidity or Alkalinity of a solution	pH	F	Y	8.01	0.01	0.1			SU	1	H	NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:365.4	Total Phosphate as Phosphorus	PO4-P	F	N	0.02	0.02	0.05			mg/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Antimony	Sb	F	N	1	1	3			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Selenium	Se	F	N	2	2	5			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Silicon Dioxide	SiO2	F	Y	69.9	0.053	0.213			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Tin	Sn	F	Y	4.64	2.5	10			ug/L	1	J	J	J_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:300.0	Sulfate	SO4(-2)	F	Y	32.9	0.665	2			mg/L	5		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:120.1	Specific Conductance	SPEC_CONDC	F	Y	341	1	1			uS/cm	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Strontium	Sr	F	Y	129	1	5			ug/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:160.1	Total Dissolved Solids	TDS	F	Y	250	3.4	14.3			mg/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	EPA:170.0	Temperature	TEMP	F	Y	2					deg C			NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Thallium	Tl	F	N	0.6	0.6	2			ug/L	1	U	U	U_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6020	Uranium	U	F	Y	0.814	0.067	0.2			ug/L	1		NQ	NQ	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Vanadium	V	F	Y	4.98	1	5			ug/L	1	J	J	J_LAB	CrIN6-17-142163
CrIN-6	7/17/2017	15:00	SW-846:6010C	Zinc	Zn	F	Y	3.91	3.3	10			ug/L	1	J	J	J_LAB	CrIN6-17-142163