

## Date Sampled: 12/17/2024

Field Sample Number	Analyte	Reported Value	Reporting Unit
CC-02-01	Alkalinity (Alkalinity)	112	mg/L
CC-02-01	Ammonia (Ammonia - water)	<0.030	mg/L
CC-02-01	F (Anions - water)	***	mg/L
CC-02-01	Cl (Anions - water)	***	mg/L
CC-02-01	Br (Anions - water)	***	mg/L
CC-02-01	SO4 (Anions - water)	***	mg/L
CC-02-01	NO3+NO2 (NO3+NO2 - water)	1.18	mg/L
CC-02-01	OP (OP - water)	<0.020	mg/L
CC-02-01	pH (pH - field)	8.14	None
CC-02-01	Specific Conductance (Specific Conductance - water)	252	uS/cm
CC-02-01	TDS (TDS)	161	mg/L
CC-02-01	Temp (Temp - field)	11.6	°C
CC-02-01	TSS (TSS)	<2.00	mg/L
CC-02-01	Turbidity (Turbidity)	5.56	NTU
CC-02-01	TN mg/L (TKN - water (no prep))	1.35	mg/L
CC-02-01	TKN (TKN - water (no prep))	0.17	mg/L
CC-02-01	TP (TP - water (no prep))	<0.02	mg/L
CC-02-01	DOC (DOC)	2.48	mg/L
CC-02-01	Sb (ICP/MS (Dissolved) - water)	<2.00	ug/L
CC-02-01	As (ICP/MS (Dissolved) - water)	<1.00	ug/L
CC-02-01	Ba (ICP/MS (Dissolved) - water)	42.8	ug/L
CC-02-01	Be (ICP/MS (Dissolved) - water)	<1.00	ug/L
CC-02-01	Cd (ICP/MS (Dissolved) - water)	<0.300	ug/L
CC-02-01	Cr (ICP/MS (Dissolved) - water)	<1.00	ug/L
CC-02-01	Co (ICP/MS (Dissolved) - water)	<0.100	ug/L
CC-02-01	Cu (ICP/MS (Dissolved) - water)	0.517	ug/L
CC-02-01	Pb (ICP/MS (Dissolved) - water)	<0.500	ug/L
CC-02-01	Ni (ICP/MS (Dissolved) - water)	<0.500	ug/L
CC-02-01	Se (ICP/MS (Dissolved) - water)	<5.00	ug/L
CC-02-01	Ag (ICP/MS (Dissolved) - water)	<0.100	ug/L
CC-02-01	Tl (ICP/MS (Dissolved) - water)	<0.500	ug/L
CC-02-01	V (ICP/MS (Dissolved) - water)	0.335	ug/L
CC-02-01	Zn (ICP/MS (Dissolved) - water)	<5.00	ug/L
CC-02-01	Al (ICP/OES (Dissolved) - water)	<0.100	mg/L
CC-02-01	Ca (ICP/OES (Dissolved) - water)	44	mg/L
CC-02-01	Fe (ICP/OES (Dissolved) - water)	<0.100	mg/L
CC-02-01	Mg (ICP/OES (Dissolved) - water)	2.36	mg/L
CC-02-01	Mn (ICP/OES (Dissolved) - water)	<0.0200	mg/L
CC-02-01	K (ICP/OES (Dissolved) - water)	2.11	mg/L
CC-02-01	Na (ICP/OES (Dissolved) - water)	6.05	mg/L
CC-02-01	P (ICP/OES (Dissolved) - water)	<1.00	mg/L
CC-02-01	Hardness (ICP/OES (Dissolved) - water)	120	mg/L
CC-02-01	Sb (ICP/MS (Total) - water (no prep))	<2.00	ug/L
CC-02-01	As (ICP/MS (Total) - water (no prep))	<1.00	ug/L
CC-02-01	Ba (ICP/MS (Total) - water (no prep))	44.5	ug/L

CC-02-01	Be (ICP/MS (Total) - water (no prep))	<1.00	ug/L
CC-02-01	Cd (ICP/MS (Total) - water (no prep))	<0.300	ug/L
CC-02-01	Cr (ICP/MS (Total) - water (no prep))	<1.00	ug/L
CC-02-01	Co (ICP/MS (Total) - water (no prep))	<0.100	ug/L
CC-02-01	Cu (ICP/MS (Total) - water (no prep))	0.624	ug/L
CC-02-01	Pb (ICP/MS (Total) - water (no prep))	<0.500	ug/L
CC-02-01	Ni (ICP/MS (Total) - water (no prep))	<0.500	ug/L
CC-02-01	Se (ICP/MS (Total) - water (no prep))	<5.00	ug/L
CC-02-01	Ag (ICP/MS (Total) - water (no prep))	<0.100	ug/L
CC-02-01	Tl (ICP/MS (Total) - water (no prep))	<0.500	ug/L
CC-02-01	V (ICP/MS (Total) - water (no prep))	0.474	ug/L
CC-02-01	Zn (ICP/MS (Total) - water (no prep))	<5.00	ug/L
CC-02-01	Al (ICP/OES (Total) - water (no prep))	0.118	mg/L
CC-02-01	Ca (ICP/OES (Total) - water (no prep))	46.9	mg/L
CC-02-01	Fe (ICP/OES (Total) - water (no prep))	<0.100	mg/L
CC-02-01	Mg (ICP/OES (Total) - water (no prep))	2.56	mg/L
CC-02-01	Mn (ICP/OES (Total) - water (no prep))	<0.0200	mg/L
CC-02-01	K (ICP/OES (Total) - water (no prep))	1.96	mg/L
CC-02-01	Na (ICP/OES (Total) - water (no prep))	6.48	mg/L
CC-02-01	P (ICP/OES (Total) - water (no prep))	<1.00	mg/L

\*\*\* Indicates an instrument malfunction