

Laboratory Name	Client	LabNumber	SampleName	Matrix	Sampled	Sample Received	Analyte	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Qualifier 1	Qualifier 2	Lab Certification ID
Water and Environmental Analysis Lab	Round Lake	2400845-01	Round Lake	Water	11/11/2024 2:00:00 PM	11/18/2024 10:00:00 AM	Ammonium as NH3-N	0.23	mg/L	1	0.01	0.05	12/05/24	SM4500-NH3 H			750040280
Water and Environmental Analysis Lab	Round Lake	2400845-01	Round Lake	Water	11/11/2024 2:00:00 PM	11/18/2024 10:00:00 AM	Chloride (FIA)	1.4	mg/L	1	0.5	1.5	12/06/24	SM4500-Cl- G	J		750040280
Water and Environmental Analysis Lab	Round Lake	2400845-01	Round Lake	Water	11/11/2024 2:00:00 PM	11/18/2024 10:00:00 AM	Conductivity	130	µS	1	1	1	12/10/24	SM2510B		H	750040280
Water and Environmental Analysis Lab	Round Lake	2400845-01	Round Lake	Water	11/11/2024 2:00:00 PM	11/18/2024 10:00:00 AM	NO3+NO2(N)	ND	mg/L	1	0.1	0.3	12/06/24	SM4500-NO3- F			750040280
Water and Environmental Analysis Lab	Round Lake	2400845-01	Round Lake	Water	11/11/2024 2:00:00 PM	11/18/2024 10:00:00 AM	Soluble Reactive Phosphorus	ND	mg/L	1	0.005	0.017	12/05/24	SM4500-P F			750040280
Water and Environmental Analysis Lab	Round Lake	2400845-01	Round Lake	Water	11/11/2024 2:00:00 PM	11/18/2024 10:00:00 AM	Total Kjeldahl Nitrogen	0.65	mg/L	1	0.05	0.15	01/16/25	EPA 351.2		H	750040280
Water and Environmental Analysis Lab	Round Lake	2400845-01	Round Lake	Water	11/11/2024 2:00:00 PM	11/18/2024 10:00:00 AM	Total Phosphorus	ND	mg/L	1	0.006	0.018	01/16/25	EPA 365.4		H	750040280