

Test Report



June 5, 2026

Client: Vista Bonita Recreation Association
Project: Lake Quality
Lab ID: 6509
Date Received: 6/4/2026

The samples were received within the temperature range specified in the test method(s) and/or with thermal preservation in process.

The results contained within this report apply to the sample(s) as received and relate only to the item(s) analyzed.

Comments: The samples arrived intact but in non-conventional containers.

Thank you for choosing eAnalytics Laboratory for your laboratory services.

A handwritten signature in black ink, appearing to read "Chris Dieken".

Chris Dieken
QA Manager

A handwritten signature in black ink, appearing to read "Todd Rhea".

Todd Rhea
Laboratory Manager

eAnalytics Laboratory
4130 Clydesdale Parkway Loveland CO 80538

Chain of Custody

eANALYTICS

LABORATORY

Chain of Custody Form

eANALYTICS LABORATORY			4130 Clydesdale Parkway Loveland CO 80538 (970) 667-6975 www.eAnalyticsLab.com	
Client Information (New Clients please fill out completely)			Analysis Information (Select analysis by checking box on corresponding sample line)	
Company: <u>Vista Bonita Recreation Assoc</u>			Matrix: (S) Soil (W) Water (V) Vapor (A) Air BTEX / Naphthalene / TVPH (EPA8260) BTEX / Naphthalene (EPA8260) 1,2-DCA (EPA8260) MTBE (EPA8260) EDB (EPA8260 SIM) TEPH (EPA8015) ORO (EPA8015) VOCs - Full List Dry Cleaning Solvents Metals - Dewatering Metals Suite Metals - RCRA8 Vapor Emissions - BTEX / TVPH Soil Vapor - BTEX / Naphthalene / 1,2-DCA / EDB Total Coliform / E.coli (Presence/Absence) TSS / TDS / pH Anions - Nitrate / Sulfate / Chloride / Phosphate	
Project: <u>Lake Quality</u>				
Send Report & Invoice To: <u>Nicole Hoem / nicolehoem@live.com</u>				
Sampler: <u>T. Dyser</u>				
Phone/Email: <u>970-218-9699</u>				
Address: <u>431 Drilla Del Lago</u>				
Lab ID	Sample Name	Sampling Date		
1	South Dock - Parker Park <u>Lake</u>	6-4-2026 10AM		
2	North Dock - Mid Lake	↓		
3	LWIC - Ditch Weir			
Comments: <u>Sample 1 & 2 - only Nitrate</u> <u>Sample 3 - Nitrate & Phosphate</u>				
Turnaround Time (Business Days) ☒ Standard (5-10 Days) ☐ 3 Day (1.5X) Please inform eAnalytics in advance for rush analysis ☐ 1-2 Day (2X) Same Day not available for bacteria samples ☐ Same Day (3X)			Record of Custody Relinquished by: <u>[Signature]</u> Date: <u>6-4-26</u> Company: Time: <u>2:57 PM</u> Received by: Date: AM PM Company: Time: AM PM	
For eAnalytics Use Sample Conditions Intact? Yes ☒ No ☐ Upon Arrival *On Ice? Yes ☒ No ☐ *Or with thermal preservation in process			Relinquished by: Date: AM PM Company: Time: AM PM Received by: <u>[Signature]</u> Date: <u>6/4/26</u> Company: <u>eAnalytics Laboratory</u> Time: <u>2:57</u> AM/PM	

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Client:

Vista Bonita Recreation Association

Lab ID:

6509

Project:

Lake Quality

Analysis:

Anion-Nitrate
Ortho Phosphate (PO4-P)

Method:

EPA300.0 / 40 CFR 141/136
EPA365.1

Sample Name	Ortho Phosphate (PO4-P)		Date Sampled	Date Analyzed	Lab ID
	Nitrate-N mg/L	mg/L			
South Dock - Baker Lake Park	1.84		06/04/26	06/04/26	6509 1
North Dock - Mid Lake	2.14		06/04/26	06/04/26	6509 2
LWIC - Ditch Weir	2.33	<0.05	06/04/26	06/04/26	6509 3