

Clinical Laboratory of San Bernardino II

Client: **Aquatrex**
218 South O Street
Lompoc, CA 93436

Contact: **Mark DuBose**
Phone: (805) 294-0657
Email: **Aquatrex**

Project: **Meadowlark Ranches**

Sampler: **Hilario Gavilanes**

Date Sampled: **December 29, 2023**

Date/Time Setup: **December 29, 2023 @ 17:15**

Date/Time Read: **December 30, 2023 @ 11:45**

Date Reported: **January 02, 2023**

Results

Lab ID	Sample Time	Sample Location	Cl Res (mg/L)	Sample Type	SM 9223	SM 9215B
					Total Coliform (MPN/100ml if Quantitray)	E. coli HPC cfu / 1 mL
148	7:55	Meadowlark Test Station		1D	Absent	Absent
149	8:00	Meadowlark Booster		1D	Absent	Absent
150	8:10	225 Meadowlark Rd.		1D	Absent	Absent
151	8:15	3960 Indian Way		1D	Absent	Absent
152	8:25	Meadowlark Well 2	1.19	1W	Absent	Absent

Sample Types

1 = routine
2 = repeat
3 = replacement
4 = special
W = well
D = distribution

Technical Manager: 

Jennifer Knight

516A North 8th Street Lompoc, CA (805) 737-7300 Fax (805) 737-7301

ELAP Number 1678

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Colilert Hours	HPC Hours	BACTERIOLOGICAL CHAIN OF CUSTODY CLINICAL LABORATORY OF SAN BERNARDINO II 516-A NORTH 8th STREET LOMPOC, CA 93436 ELAP 1678 Phone 805-737-7300 Lompoc@clinical-lab.com				Analyses: Check all that apply	
18	48					Plate Count (SM 9215B) _____ Colilert (SM9223) X MTF (SM 9221) 10t 15t QuantiTray 2000 (SM 9223QT) _____	
WERE HOLDING TIMES MET							
YES	NO						
Client : AQUATREX		Meadowlark	Notification: Yes _____ No _____		CLSBII: Rec. Temp C <u>14</u> Corr Rec. Temp C <u>NA</u> Thermal Gun ID: MS6520H/ Corr Fac- 0 -01/2023 [] Rec Within Temp [] Rec on Ice Same Day CL _____		
Sampler: Hilario Gavilanes		Ranches	Person Notified: _____				
Date Sampled: 12/29/23		Santa Ynez	Phone Number: _____ Email: _____				

Laboratory I.D. Number	Sampling Time	Sample Number	Site Name or Sample ID	Chlorine Residual	pH	Sample Type/ Matrix ξ
148	7:55		Meadowlark Test Station			1 D
149	8:00		Meadowlark Booster			1 D
150	8:10		225 Meadowlark Rd.			1 D
151	8:15		3960 Indian Way			1 D
152	8:25		Meadowlark Well 2	1.19		1 W

ξ 1 = Routine 2 = Repeat 3 = Replacement 4 = Special	ξ W = Well D = Distribution DW = Drinking Water GW = Ground Water SW = Surface Water	SR = Stormwater Runoff WW = Waste Water S = Sludge O = Other	FOR LAB USE ONLY: Pour Off: Y / ☒ IDEXX Bot Lot: <u>EW009</u> Bath In/Set Up: <u>12/19/23</u> @ <u>1715</u> JK/SP PA-QT Read: <u>12/30/23</u> @ <u>1145</u> JK/SP HPC Set Up: _____ @ _____ JK/SP HPC Read: _____ @ _____ JK/SP Colilert Lot: <u>HW822</u> P-tips Lot: <u>259535</u> Comp# <u>BW322</u> HPC Med Lot: <u>2208AB</u> Waterbath ID: <u>M</u> / S Pip ID: EQ-13 Incubator ID: EQ-7 UV Lamp ID: EQ-22
Comments: _____ _____ _____			

Relinq. By: <u>HILARIO GAVILANES</u>	Company Name AQUATREX	Date-Time 12/29/23 10:17	Recd By: <u>VJK</u>	Company Name CLSBII
Relinq. By: _____	Company Name _____	Date-Time _____	Recd By: <u>8</u>	Company Name CLSBII