

November 2, 2023

VI 2347133:1-6 Coliform Bacteria Analysis

Water System Solutions

South Fork Estates MWC
 Attn: Thomas Ridenour
 403 Scranton Ave.
 Porterville, CA 93257

Customer ID : 4020266

System Number : 5403113

Project Name : SOUTH FORK ESTATES MUTUAL WATER
 CO

Analytical Results

ID	Sample Description	Total	Fecal	E. Coli	Units	Method	Prep	Footnote
1	Well 01	<1.0 Absent	---	<1.0 Absent	MPN/100ml	SM 9223B	Quanti Tray	
2	Well 02	<1.0 Absent	---	<1.0 Absent	MPN/100ml	SM 9223B	Quanti Tray	
3	WELL 03	<1.0 Absent	---	<1.0 Absent	MPN/100ml	SM 9223B	Quanti Tray	
4	Quail Run	<1.0 Absent	---	<1.0 Absent	MPN/100ml	SM 9223B	Quanti Tray	
5	Storage Tank	<1.0 Absent	---	<1.0 Absent	MPN/100ml	SM 9223B	Quanti Tray	
6	Black Oaks	<1.0 Absent	---	<1.0 Absent	MPN/100ml	SM 9223B	Quanti Tray	

N/R Not Required

MPN Most Probable Number

A/P Absence/Presence

The samples listed above were Acceptable for both Total and Fecal Coliform

Sample Handling Information

ID	Sample Number	System Number	Sample Type/Reason	Sampler	Employed By	Sampled
1	VI 2347133-001	N/A	Source-Other	Thomas R.	Not Available	2023-10-21 09:55
2	VI 2347133-002	N/A	Source-Other	Thomas R.	Not Available	2023-10-21 10:00
3	VI 2347133-003	N/A	Source-Other	Thomas R.	Not Available	2023-10-21 10:05
4	VI 2347133-004	5403113	System-Other	Thomas R.	Not Available	2023-10-21 09:40
5	VI 2347133-005	5403113	System-Other	Thomas R.	Not Available	2023-10-21 09:30
6	VI 2347133-006	5403113	System-Other	Thomas R.	Not Available	2023-10-21 09:45

Field Analysis/QA Information

ID	Sample Description	Cl Total/Free mg/l	Temp	Analysis Started	Analysis Completed	Contact	Contacted
1	Well 01	---/---	---	2023-10-21 12:03 ios	2023-10-22 12:45 ios	Thomas Ridenour	2023-10-22 12:53
2	Well 02	---/---	---	2023-10-21 12:03 ios	2023-10-22 12:45 ios	Thomas Ridenour	2023-10-22 12:53
3	WELL 03	---/---	---	2023-10-21 12:03 ios	2023-10-22 12:45 ios	Thomas Ridenour	2023-10-22 12:53
4	Quail Run	---/---	---	2023-10-21 12:03 ios	2023-10-22 12:45 ios	Thomas Ridenour	2023-10-22 12:53
5	Storage Tank	---/---	---	2023-10-21 12:03 ios	2023-10-22 12:45 ios	Thomas Ridenour	2023-10-22 12:53
6	Black Oaks	---/---	---	2023-10-21 12:03 ios	2023-10-22 12:45 ios	Thomas Ridenour	2023-10-22 12:53

Analyses were performed at the FGL Visalia Laboratory using Standard Methods 20th edition. If you have any questions regarding your results, please call. The FGL Visalia Laboratory is certified by California ELAP #2810 and accredited to ISO/IEC 17025:2017 by PJLA certificate #75605, Testing.

Prepared By: RRH

cc:SDHS-CDPH FRESNO-B

Reviewed and
 Approved By

Raquel R. Harvey



Digitally signed by Raquel R. Harvey
 Title: Tech Director Microbiology
 Date: 2023-11-02

CLIENT DETAILS SECTION I

Client: USS - South Fork Estates MWC
 New Customer Customer Number: 4020266
 Address: _____
 Phone: (559) 359-7172 Fax: _____
 E-Mail: _____
 Project name: ~~Thomas Rieker~~
 Contact person: Thomas Rieker
 Billing Information (if different from above)
 Name: _____
 Address: _____
 Phone: _____ Fax: _____
 E-Mail: _____
 Contact person: _____
 Purchase order/contract/FGL quote number: _____
 Pre Log Required: yes _____ Frequency: Monthly Weekly Quarterly Other

SAMPLING SECTION II

Sampler (s): Thomas Rieker

 Comp Sampler Set up Date: _____ Time: _____
 Time: _____ Mileage: _____
 Shipping Charge: _____ Pickup Charge: _____

REPORT INFORMATION SECTION III

Rush Analysis (surcharge will apply):
 5 Day 4 Day 3 Day 2 Day 24 hour
 Rush pre-approved by lab: _____
 Electronic Data Transfer: yes no
 If yes, To: State _____ Client _____ Other _____
 Lab number: 2347133

SAMPLE INFORMATION SECTION IV

Sample Number	Location/Description	Date Sampled	Time Sampled
1	Well 01	10/21/23	0955
2	Well 02	1	1000
3	Well 03	1	1005
4	Quail Run	1	0940
5	Storage Tank	1	0930
6	Black Oaks	1	0945

Type of Sampling: Composite (C) or Grab (G)	Number of Containers	Type of Containers: (G) Glass (P) Plastic (V) VOA (MT) Metal Tube	(P) Potable (NP) Non-Potable	(SW) Surface Water (MW) Monitoring Well (GW) Ground Water (TB) Travel Blank (AgW) Ag Water (WW) Wastewater (DW) Drinking Water	(S) Soil (SLG) Sludge (SLD) Solid (O) Oil	BacT: (Sys) System (SRC) Source (W) Waste	BacT: Routine (ROUT) Repeat (RPT) Other (OTH) Replace (RPL)	(LT) Leaf Tissue (PET) Petiole Tissue (PRD) Produce	Preservative: (1) NaOH + ZnAc, (2) NaOH, (3) HCL (4) H ₂ SO ₄ , (5) HNO ₃ , (6) Na ₂ O ₃ , (7) Other
Q	1	P	P	DW		SRC	OTH		6
	1					SRC			
	1					SRC			
	1					SYS			
	1					SYS			
	1					SYS			

ANALYSES REQUESTED																																																			
QF-100	1																																																		

NOT FOR SDWA COMPLIANCE **TR**
11/2/23

REMARKS SECTION V

CUSTODY SECTION VI

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