

Sample Results

Lake Francis MWC PO Box 422 Dobbins, CA 95935 Work Order: GGD0361

Received: 04/05/24 14:25

Reported: 04/08/24 13:32

System Number: 5800805

Bacteria-Monthly Operator Services

Sample Site: 13882 Shirley Dr **Sample Number** GGD0361-01

Date Collected: 04/05/2024 12:28 **Collected by:** William Stotts

Title 22 Designation: Routine

			Reporting	ı	Analyst	Analysis Setup	Analysis
	Result	Units	Limit	Method	Initials	Time	Date
Total Coliform	<1.0	MPN/100 mL	1.0	SM 9223 B - Colilert 24	SU	04/05/24 14:55	04/06/24
E.coli	<1.0	MPN/100 mL	1.0	SM 9223 B - Colilert 24	SU	04/05/24 14:55	04/06/24
Chlorine Residual	ND	mg/L	0.05	Approved Methods	William	04/05/24 12:28	04/05/24

Term and Qualifier Definitions

Thom	Definition
Item	Delillillion

ND None detected at or above the reporting limit

Justin Smith

Laboratory Manager

Integrating people, land and water.

Version 1.2 6/24/2011

MONTHLY OPERATOR DRINKING WATER SYSTEM CHECKLIST

MONTHIYEAR: April /2014

System Name: Lake Francis MWC
Operator: WES
Date: H·S·24
Sign In/Out Times:

Yes	S	ΔN	Due Date if		
			Not Complete	III	Problems/ Comments
Visual	Visual Inspection	ion			
	2			Any evidence of leaks, vandalism, weeds, security concerns?	
Wellhead	ad				
Į	[[Are the following OK?	
<u>a</u>	<u>a</u> [] [a) Casing & seal condition	
X C				b) Casing vent in place & screened	
(C)	(c)	<u>;</u>		c) Cement slab	
Pump	and Con	Pump and Components	g.		
a)[p	a)[a)[a) Is the pump at the well operating normally?:	
(q				b) Are the electrical control and junction boxes sealed?	
C)				c) Is the electrical conduit in good condition?	
D (p		- □ □		d) Is the sample tap in good condition?	
Pressu	ire Tank	Pressure Tank/Bladder Tank	Tank		
				Check that the following are OK:	
a □	<u>a</u>	a)[a		a) No leaks, rusting, damage	
		(q		b) Water logged or air logged	
□(o		S (c)	The state of the s	c) Air release valve/ air volume control operating	
	-		A STATE OF THE PERSON NAMED IN COLUMN NAMED IN		With the first of

Drinking Water System Operator Checklist MONTHLY





MONTHLY OPERATOR DRINKING WATER SYSTEM CHECKLIST

MONTHIYEAR: April / DOLL

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me: River Hahlang	WES	5-24	Times:
System Name:	Operator:	Date: 1	Sign In/Out Times:

o 1	_S	Ą	Due Date if Not Complete	Item Problems/ Comments	Г
Visual Inspection	mountain	Į.			
M				Any evidence of leaks, vandalism, weeds, security concerns?	
					188
		Ę		Are the following OK?	T
a) [1) (a) (b) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d		a) Casing & seal condition	NAME OF TAXABLE PARTY.
) [į į		b) Casing vent in place & screened	
□(o	_		-	c) Cement slab	
Con	I 은	ump and Components			Time
□(e	- ro	a)[a) Is the pump at the well operating normally?:	
	Д		- L	b) Are the electrical control and junction boxes sealed?	- Pathwale Con
	U			c) Is the electrical conduit in good condition?	a de conserve
□ Q	O	- - - - -		d) Is the sample tap in good condition?	
Tank/E	DOM:	ressure Tank/Bladder Tank	Tank		
			, J	Check that the following are OK:	
a) 🗆	a	a)[#		a) No leaks, rusting, damage	
	Ω	P)(q		b) Water logged or air logged	the state of the s
_(o	O	A		c) Air release valve/ air volume control operating	
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Drinking Water System Operator Checklist MONTHLY

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MONTHLY OPERATOR DRINKING WATER SYSTEM CHECKLIST

MONTH/YEAR:

System Name:	Operator:	Date:	Sign In/Out Times:

Storage Tank a)	Check that the following are OK: a) No leaks, rusting, damage b) All valves open c) Tank support sound d) Access port secured e) Vent screened Water level Water reading: 1) Is the pump operating normally?:	
	Check that the following are OK: a) No leaks, rusting, damage b) All valves open c) Tank support sound d) Access port secured e) Vent screened Water level Water level Totalizer meter reading: a) Is the pump operating normally?:	
	a) No leaks, rusting, damage b) All valves open c) Tank support sound d) Access port secured e) Vent screened Water level Totalizer meter reading: a) Is the pump operating normally?:	
	b) All valves open c) Tank support sound d) Access port secured e) Vent screened Water level All fit Totalizer meter reading: a) Is the pump operating normally?:	
	c) Tank support sound d) Access port secured e) Vent screened Water level Totalizer meter reading: a) Is the pump operating normally?:	
	d) Access port secured e) Vent screened Water level Totalizer meter reading: a) Is the pump operating normally?:	
	e) Vent screened Water level All fit Totalizer meter reading:	
	Water level Lotalizer meter reading:	
	Totalizer meter reading:	
	a) Is the pump operating normally?:	
	a) Is the pump operating normally?:	
	b) Are the electrical control and junction boxes sealed?	
	c) Is the electrical conduit in good condition?	
	d) Is the sample tap in good condition?	
	Check that the following are OK:	
(a) (a)	a) All sample sites	
(q(q	b) No leaks	
©	c) Backflow prevention devices	

Drinking Water System Operator Checklist MONTHLY

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