

DEPARTMENT OF ENVIRONMENTAL QUALITY

MONTHLY OPERATIONAL REPORT for GROUND WATER SYSTEM

Falconhead Property Ownders Assocation OK2004305 System name **PWSID** March 2025 113 Falcophoad Driv 73/130 ۸ddr

Address	113 Falconhead Drive									City	Burney	ville		Zip	73430	
	Water Pur	mped in 1000 დ	Cilioni	rallons	io cai	Chlorine residual measured				REMARKS:						
Date								Concentration	n (ppm or mg/L	.)						
	Well 1	Well 3	Well 6	CL2 Well 1	CL2 Well 3	12 Well	POE Well 1	POE Well 3 & 6	in distribution (time 1)	in distribution (time 2)		Telemetry had	d a "Glitch	on the 9th	١.	
1	OOS	42	1	oos	0.85		oos	1.9	0.7	0.6		Lab class h				
2	OOS	44	4	oos	0		oos	1.7	1.3	1.4		ating well 3 and adjust		•	buildina be	eina build
3	oos	44	1	oos	0.85		oos	1.3	0.5			e and Concen		oaamigo, mino	saman ig se	mig ballar
4	OOS	43	•	oos	2.55		oos	1.3	1.1		Required to c			Yes / No	0	
5	OOS	43		oos	1.7		oos	2.0	0.6		Chlorine type			odium hy		i
6	OOS	43		oos	1.7		oos	1.7	0.6		Concentration			12		-
7	OOS	43		oos	0.85		oos	1.8	1.2	0.5		(,,,				-
8	OOS	43		oos	0.85		oos	1.7	0.6		Static and Pumping levels (in feet)					
9	oos	Glitch	Glitch	oos	1.7		oos	1.9	0.6		Well#	1 Statio		Pi	umping	N/A
10	OOS	42	10	oos	0.85		oos	1.9	1.0		Well#	3 Statio			umping	
11	OOS	42	23	oos	0.85		oos	1.8	1.1		Well#	6 Static			umping	
12	oos	42	20	oos	0.85		oos	1.8	0.7		Well#	Statio			umping	_
13	OOS	38	16	oos	0.85		oos	1.6	1.2		Well#	Statio			umping	
14	oos	34	19	oos	0.85		oos	1.7	0.7	1.4	9			_ ''	amping	
15	008	52	20	oos	2.55		oos	1.3	0.9	1.1		and pumping le	vel of each	well must b	e deterr	nined
16	OOS	42		oos	4.7		oos	0.8	1.0	1.6						
17	OOS	27	18	oos	0.85		oos	1.7	0.4	1.5		7				
18	OOS	24	40	oos	1.2		oos	1.9	0.8			I, and stability	,			
19	OOS	24	27	oos	1.7		oos	2.1	0.7	1.1	, , ,	,	Well 1	Well 3	Well 6	1
20	OOS	28	23	oos	0.85		oos	2.0	0.8	1.0		Alkalinity	110	123	169	4
21	OOS	46	22	oos	1.7		oos	1.9	1.1	1.6		pH		6.8	7.2	
22	OOS	52	5	oos	0.85		oos	1.9	1.8	1.6		Stability		157	176	4
23	OOS	49	26	oos	0.85		oos	1.7	1.8	0.4				1 2 1		1
24	oos	42	1	oos	0.85		oos	1.5	0.6	1.7	Stability test u	used:		ERT La	ıb	
25	oos	40	9	oos	0.85	0	oos	1.8	0.4	1.4	-					
26	oos	38	29	oos	0		oos	1.3	1.4	1.6	Alkalinity, pH	l, and stability n	nust be de	termined a	it least i	monthly
27	oos	38	20	oos	0.85	0	oos	1.3	0.6	1.5						
28	oos	40	23	oos	0	0	oos	1.1	1.4	0.9	Power Cost			#####		
29	OOS	33	2	oos	.3.4	0	oos	2.1	1.3	1.4	Labor Cost			#####		
30	OOS	42		oos	2.55	0	oos	1.8	1.0	0.1	Chemical Co	st		\$ -		
31	OOS	42		oos	0			2.0	0.5	1.4	Repair Cost			#####		
TOTAL	0	1202	359	0	35.65	0	Below 1.0 mg/L				Total Cost			#####		
AVG.		40.066667	16.3182		1.18833	0		1	1		Cost/Million C	Gallon		#####		
		40.00007 10.5102 1.10055 0 1 1 1 COST/MINIOTE														

I hereby certify the above to be correct to the best of my knowledge.

Herb Collier, submitted via email

Mail original before the 10th of the following month to:

Department of Environmental Quality Water Quality Division PO Box 1677 Oklahoma City, OK 73101-1677

Month

Year

4/10/2025 Date Signature 106853 Herb Collier License #: