DEPARTMENT OF ENVIRONMENTAL QUALITY

MONTHLY OPERATIONAL REPORT for GROUND WATER SYSTEM

Month Year

System	name	Falconhead Property Ownders Assocation								PWS	SIOI	<20043	05	May	2025		
Address		113 Falconhead Drive								City		Burneyville	Zip 73430				
	Water	Pumped in 1000		Chlorine Added in lbs or			Phosph	Chlorine residual measured				REMARKS:					
Date		gal/day		gallons		ate POE		Concer	ntration (ppm o	ation (ppm or mg/L)							
							Well	POE	1 1	ocation DS	Location	DC	1				
	Well 1	Well 3	Well 6	CL2 Well :	CL2 Well 3	CL2 Wel	3&6	Well 1	Well 3 & 6	Code	Code	DS	Work continues	on the chen	nical buildir	ng, delayed due to weather	
1		43	0		0.85		0.43		1.5	0.7		1.3					
2		43	0		1.7		0.42		1.5	1.2	2	1.0					
3		57	0		0.85		1.86		1.36	1.0)	0.8	Chlorine Type	and Conc			
4		62	0		0		1.98		1.3	1.6	6	1.1	Required to ch	lorinate	Y	/es / No	
5		54	0		1.7		1.98		1.3	1.2	2	1.1	Chlorine type		sodiur	m hypochlorite	
6		51	0		0		0.95		1.3	1.0)	1.1	Concentration	or (%)		12%	
7		46	0		2.55		0.66		1.2	0.6	6	0.9					
8		53	0		0.43		1.46		1.3	1.0)	1.1	Static and Pumping levels (in feet)				
9		54	0		1.7		1.25		1.2	1.3	3	0.7	Well# 1	Statio		Pumping N/A	
10		53	0		0.43		1.31		1.2	1.0		0.9	Well#	Static	N/A	Pumping N/A	
11		53	0		0		1.12		1.3	0.6			Well# 6	Static	N/A	Pumping N/A	
12		53	0		1.2		0.9		1.2	1.0		0.7	Well#	Statio	;	Pumping	
13		53	2		0		0.84		1.4	1.3		0.9	Well#	_ Static	;	Pumping	
14		57	1		0.85		1.62		1.4	0.9		0.9					
15		69	0		1.7		2.1		1.2	0.6	6	0.7	Static level and	d pumping le	evel of each	n well must be determined	
16		57	0		0.85		1.88		1.3	1.0)	0.9			quarterly.		
17		65	0		0.85		3.3		1.3	0.9		0.7					
18		77	0		0.85		3.3		1.2	0.9)	0.4	Alkalinity, pH	and stabil	lity		
19		77	5		0.85		3.3		1.2	0.6	6	1.0			Well 1	Well 3 Well 6	
20		79	39		0.85		3.3		1.2	1.0		0.5		nity		111 175	
21		80	5		0		2.91		1.4	0.7		0.3				6.8 7.4	
22		57	0		7.65		2.55		1.9	0.4		0.7	Stabil	ity		141 188	
23		66	0		2.55		2.64		2.2	0.9		1.1					
24		80	0		1.7		2.05		2.0	0.6			Stability test us	sed:		Baylis Curve	
25		75	0		0.85		1.81		2.0	1.6		0.1					
26		51	0		1.7		1.73		2.0	0.4		1.5			~	be determined at least	
27		76	0		1.7		1.73		2.1	1.8		1.4			monthly		
28		61	0		2.1		1.39		1.8	0.9	1		Power Cost			#####	
29		68	0		2.55		1.31		1.8	1.4			Labor Cost			#####	
30		60	0		0.85		1.13		1.9	8.0			Chemical Cost			#####	
31		64			2.55		0.82		1.7	0.6	6	1.9	Repair Cost			#####	
TOTAL	0	1894	52	0	42.41	0	0.82	Below	1.0 mg/L				Total Cost			#####	
AVG.		61.097	1.73333		1.36806				0	1			Cost/Million Ga	allon		#####	
	certify the				Herb Collier, submitted via email						M	of the fo	al before the 10th llowing month to:	ing month to: Department of Environmental Quality Water Quality Division PO Box 1677			
correct to	the best	וון ווע KNO	wieage.									######					
DEQ Form	# 630-577B		Print:	Signature						License #:		Date 106853			Oklahoma City, OK 73101-1677		