## DEPARTMENT OF ENVIRONMENTAL QUALITY

System name   Falconhead Property Ownders Assocation   PWSI   OK2004305   April   2025     Address   113 Falconhead Drive   City   Burneyville   Zip   73430     Mater   Pumped in 1000 gal/day   Chlorine Added in lbs or gallons   Phosph ate POE Vell   Chlorine residual measured to Concentration (ppm or mg/L)   REMARKS:     Vell 1   Well 6   CL2 Well   CL2 Well   CL2 Well   CL2 Well   State   Discretion   Discretion <td< th=""><th>weather.</th></td<>	weather.
Water Pumped in 1000 gal/day Chlorine Added in lbs or gallons Phosph ate POE Well Chlorine residual measured REMARKS:   Value 1 Well 3 Well 6 CL2 Well Note	weather.
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In the gal/dayGeneration (ppm or mg/L)Started injecting Phosphate on the 15th of this monthDate $gal/day$ $gallons$ ate POE $Concentration (ppm or mg/L)$ Started injecting Phosphate on the 15th of this monthWell 1Well 3Well 6CL2 Well 1 CL2 Well 3 8.6 $POE$ $POE$ $Location$ DS $Location$ DS14300.431.81.30.7DS $Location$ DS $Vork$ continues on the chemical building, delayed due to24300.431.90.81.4Issues with phosphate injection pump on the 2234360.851.960.91.5Chlorine Type and Concentration43141.71.71.01.9Required to chlorinateYes / No5460001.81.50.7Chlorine typesodium hypochlorite	weather.
Date   Well 1   Well 3   Well 6   CL2 Well CL2 Well 3   Well 3   Mell 3   More many for more marked were were were were were were were we	weather.
Well 1   Well 3   Well 6   CL2 Well 2   CL2 Well 3	
2   43   0   0.43   1.9   0.8   1.4   Issues with phosphate injection pump on the 22     3   43   6   0.85   1.96   0.9   1.5   Chlorine Type and Concentration     4   31   4   1.7   1.0   1.9   Required to chlorinate   Yes / No     5   46   0   0   1.8   1.5   0.7   Chlorine type   sodium hypochlorite	2nd
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4   31   4   1.7   1.7   1.0   1.9 Required to chlorinate   Yes / No     5   46   0   0   1.8   1.5   0.7 Chlorine type   sodium hypochlorite	
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5   46   0   0   1.8   1.5   0.7   Chlorine type   sodium hypochlorite	
6   56   0   0.85   1.7   0.6   1.1   Concentration or (%)   12%	
7 55 0 0.85 1.6 0.8 1.0	
8 57 7 0.85 1.7 0.9 0.6 Static and Pumping levels (in feet)	
9 77 47 0.85 1.6 0.5 1.3 Well# 1 Static N/A Pumping	N/A
10 52 20 3.4 1.4 1.0 1.0 Well# 3 Static N/A Pumping	
11   60   0.43   2.0   0.8   0.9 Well#   6   Static N/A   Pumping	
12 81 0 1.2 1.9 1.6 1.4 Well# Static Pumping	
13   82   0   0.85   1.8   1.4   1.4   Static   Pumping	
14 79 0 1.7 1.4 1.5 1.6	
156104.250.191.80.70.7Static level and pumping level of each well must be determined.	rmined
16   72   0   5.95   0.69   1.6   1.0   1.3   quarterly.	
17 80 0 3.4 0.46 3.0 0.9 1.2	
18   70   0   0.85   0.54   2.0   0.7   1.0   Alkalinity, pH, and stability	_
19   41   0   1.7   0.7   2.4   2.4   2.2   Well 1   Well 3   Well 6	l
20 56 0 0 0.57 2.8 0.9 1.2 Alkalinity 119 163	l
21 44 0 1.7 0.87 2.2 0.7 1.7 pH 7.2 6.8	l
22   49   0   1.2   2.1   2.1   0.9   Stability   143   175	ł
23 57 0 0.43 0.66 2.6 2.4 1.9	
24   51   0   2.5   0.82   2.0   0.7   2.1   Stability test used:   Baylis Curve     25   56   0   0   1.55   1.7   1.1   1.8   Baylis Curve	
26   36   1   0   0.52   1.7   1.2   0.6   Alkalinity, pH, and stability must be determined at	least
27   51   2   1.7   1.07   2.1   1.3   1.0   monthly	
28   46   0   0   0.53   1.8   1.2   Power Cost   ####################################	
29   48   0   1.2   0.46   1.5   1.0   0.8 Labor Cost   ######	
30   12   0   0.38   1.5   1.1   1.5   Chemical Cost   ####################################	
31 Repair Cost #####	
TOTAL   0   1635   87   0   39.27   0   Below 1.0 mg/L   Total Cost   ######	
AVG.   54.5   2.9   1.309   0   0   Cost/Million Gallon   ####################################	
I hereby certify the above to be correct to the best of my knowledge.	
Signature   Date   Oklahoma City, OK 73101-1677     DEQ Form # 630-577B   Print:   License #:   106853	