

**OHA - Drinking Water Program – Turbidity Monitoring Report Form County:  
Conventional or Direct Filtration**

**System Name:** Fishhawk Lake Reserve and Community **ID #:** 41-00124 **WTP:** A **Month/Year:** MAY/2022

DAY	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading of the Day <sup>1</sup> [NTU]
1	po	po	po	.030	.031	.030	.295 BW
2	.052	.023	po	po	po	po	.052
3	po	po	po	po	po	po	P.O.
4	po	P.O.	po	po	po	po	P.O.
5	po	P.O.	po	po	po	po	P.O.
6	po	po	Filter to waste	.759	po	po	.759
7	po	po	.065	.175	.249	.032	.295 B/W
8	.028	.026	.028	.055	.068	.084	.279 B/w
9	.098	.120	.153	po	.027	po	.153
10	po	po	po	.029	.027	po	.190 B/w
11	po	po	po	.026	.028	.027	.044
12	po	po	po	.026	.025	po	.031
13	po	po	po	.027	.029	.028	.072 B/w
14	po	po	.033	.028	.031	po	.067
15	po	po	B/W	.041	.030	po	.224 B/w
16	po	po	po	.043	.042	.033	.076
17	po	po	.035	.029	.030	po	.132 B/w
18	po	po	po	.029	po	po	.046
19	po	po	.034	.032	.030	po	.065
20	po	po	po	.029	.029	po	.061
21	po	po	po	.027	.027	.027	.049
22	po	po	po	.030	.029	po	.134 B/w
23	po	po	po	.028	.030	.028	.032
24	po	po	po	.028	.029	po	.049
25	po	po	po	.028	.028	po	.248
26	po	po	po	.031	.030	.030	.107 BW
27	po	po	po	.030	po	po	.152
28	.031	.032	po	.032	po	po	.163
29	po	po	po	.042	po	po	BiW .295
30	po	po	po	.049	.034	.035	.295
31	.045	.047	.241	.032	.032	po	.255 BW

<b>Conventional or Direct Filtration</b>		<b>Monthly Summary (Answer Yes or No)</b>	
95% of the 4-hour turbidity readings ≤ 0.3 NTU? (Yes/No)	CT's met everyday? (see back) (Yes/No)	All Cl <sub>2</sub> residuals at entry point ≥ 0.2 mg/l? (Yes/No)	
All the 4-hour turbidity readings ≤ 1 NTU? (Yes/No)			
All turbidity readings < IFE <sup>2</sup> triggers? (Yes/No <sup>2</sup> )			
<b>Notes:</b>	<b>PRINTED NAME:</b> Kevin Adolphson		
	<b>SIGNATURE:</b> Kevin Adolphson	<b>DATE:</b> 06 JUN 22	
	<b>PHONE #:</b> (503) 755-0218	<b>CERT #:</b> FE-0104 T-08784-II D-08763-I	

Including continuous turbidity data, if applicable, for optimization recording purposes. Compliance values in columns "12 AM" through "8 PM" may not correspond to continuous readings' maximum. IFE = Individ. Filter Eff. (OAR 333-061-0040(1)(e)(B&C))

## OHA - Drinking Water Program - Surface Water Quality Data Form

FISHHAWK LAKE REC CLUB INC ID #: OR4100124 WTP:- WTP-A Month/Year: MAY/2022

Required Log Inactivation: 1.0

Date / Time	Minimum Cl <sub>2</sub> Residual at 1 <sup>st</sup> User (C) <sup>3</sup>	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? <sup>3</sup>	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[°C]		Use tables	Yes / No	[GPM]
11 13:30	0.88	62	54.5	9.4	7.3	45	YES	55
21 07:30	0.94		58.2	10.0	7.3	42	Y	
31 PO	PO		PO				PO	
41 PO	PO						PO	
51 PO	PO						PO	
61 14:00	.68		42.1	11.3	7.2	39	Y	
71 13:00	.70		43.4	10.6	7.2	42	Y	
81 07:30	.94		58.2	9.9	7.2	43	Y	
91 15:00	.84		52.8	8.4	7.3	47	Y	
101 11:00	.91	62	56.4	8.4	7.2	46	Y	55
111 13:50	.88		54.5	8.1	7.2	46	Y	
121 16:00	.76		47.1	8.5	7.2	45	Y	
131 9:25	.79		48.9	8.9	7.2	45	Y	
141 9:30	.76		47.1	8.4	7.3	46	Y	
151 23:59	.77		47.7	9.1	7.3	44	Y	
161 9:00	.71		44.0	10.5	7.3	41	Y	
171 9:00	0.87		53.9	10.4	7.3	41	Y	
181 9:35	0.92		57.0	9.9	7.4	46	Y	
191 8:45	0.94		58.2	9.9	7.4	46	Y	
201 10:00	1.00	.62	62.0	9.4	7.3	45	Y	55
211 09:45	1.02		63.2	9.7	7.3	45	Y	
221 14:00	1.03		63.8	9.6	7.3	45	Y	
231 11:00	.99		61.3	10.6	7.2	40	Y	
241 9:45	.98		60.7	11.0	7.3	39	Y	
251 9:02	0.92		57.0	11.1	7.3	39	Y	
261 10:30	0.94		58.2	11.0	7.3	39	Y	
271 9:15	0.91		56.4	11.4	7.3	39	Y	
281 10:00	0.94		58.2	11.0	7.3	39	Y	
291 9:45	0.84		52.0	11.0	7.3	39	Y	
301 14:50	0.80		49.6	10.8	7.3	42	Y	
311 11:50	1.01	62	62.6	10.7	7.3	42	Y	55

<sup>3</sup> If Cl<sub>2</sub> at entry point < 0.2 mg/l, OR CT not met, notify DWP by end of next business day.