Oregon DHS - Drinking Water Program -- Turbidity Monitoring Report Form

System Name: Lake Selmac ID #: 4100645 Month/Year: March 2021

DAY	12 AM (NTU)	4 AM (NTU)	8 AM (NTU)	NOON (NTU)	4 PM (NTU)	8 PM (NTU)	Highest Reading (NTU)	Peak Hourly Flow (GPM)
1								
2				.022				
3				.020				
4				.022				
5				.025				
6				.027				
7				.024				
8				.022				
9				.026				
10				.024				
11				.025				
12				.028				
13				.026				
14				.028				
15				.027				
16				.025				
17				.024				
18				024				
19				022				
20				0.24				
21				.021				
22				.019				
23				.022				
24				.021				
25				.027				
26				.024				
27				.022				
28				.021				
29				.022				
30				.019				
31				.021				

Conventional or Direct Filtration	Monthly Summary (Answer Yes or No)		
95% of turbidity readings ≤ 0.3 NTU? Yes / No All turbidity readings < 1 NTU? Yes / No All turbidity readings < IFE triggers? Yes / No.[1]	CT's met everyday? (see back) (Yes) / No	All Cl_2 residual at entry point ≥ 0.2 mg/l? (Yes) / No	Cl_2 residual measured in 95% of distribution samples? (Yes) / No
- OR -	PRINTED NAME: Steve Harvey		
Slow Sand/Cartridge/Membrane/DE Filtration	SIGNATURE: Steve Harvey		DATE: 3-31-21
95%-of turbidity readings ≤ 1 NTU? (Yes) / No All turbidity readings < 5 NTU? (Yes) / No	PHONE #: (541) 916-2355		CERT #: 2379

[1] IFE = Individual Filter Effluent

I:MC\Forms\Turbidity Report Form – GW – Rev 12/04

Oregon DHS - Drinking Water Program – Surface Water Quality Data Form

System Name: Lake Selmac ID #: 4194645 Month/Year: March 2021

Date / Time	Minimum Cl_2 Residual at 1st User (C)	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met?
	ppm or mg/L	minutes	C X T	° C		Use tables	Yes / No
1 /	2.7	84	226.8	6.7	7.1	59	yes
2 /	2.7	84	226.8	6.7	7.1	59	yes
3 /	2.6	84	218.4	6.7	7.2	58	yes
4 /	2.8	84	235.2	6.7	7.2	59	yes
5 /	2.5	84	210.0	6.7	7.1	58	yes
6 /	2.3	84	193.2	6.7	7.0	57	yes
7 /	2.4	84	201.6	6.7	7.1	57	yes
8 /	2.4	84	201.6	6.7	7.0	57	yes
9 /	2.4	84	201.6	6.7	7.1	57	yes
10 /	2.4	84	201.6	6.7	7.1	57	yes
11 /	2.2	84	184.8	7.2	7.0	56	yes
12 /	2.1	84	176.4	7.8	7.1	56	yes
13 /	2.0	84	168.0	7.8	7.1	55	yes
14 /	1.9	84	159.6	7.2	7.0	55	yes
15 /	1.8	84	151.2	7.2	7.0	54	yes
16 /	1.9	84	159.6	6.7	7.1	55	yes
17 /	2.1	84	176.4	6.7	7.0	56	yes
18 /	2.0	84	168.0	6.7	7.0	55	yes
19 /	2.0	84	168.0	6.7	7.1	55	yes
20 /	2.0	84	168.0	6.7	7.1	55	yes
21 /	1.9	84	159.6	6.7	7.0	55	yes
22 /	1.9	84	159.6	6.7	7.0	55	yes
23 /	1.9	84	159.6	6.7	7.0	55	yes
24 /	1.9	84	159.6	6.7	7.1	55	yes
25 /	2.3	84	193.2	6.7	7.1	57	yes
26 /	2.2	84	184.8	7.2	7.1	56	yes
27 /	2.1	84	168.0	7.2	7.0	56	yes
28 /	2.1	84	168.0	7.8	7.1	56	yes
29 /	2.2	84	184.8	7.8	7.1	56	yes
30 /	2.2	84	184.8	8.3	7.0	56	yes
31 /	2.2	84	184.8	8.3	7.1	56	yes