OHA - Drinking Water Services - Surface Water Quality Data Form

Cartridge or Bag Filtration

County: Hood River

Month/Year: 9/25

System Name: Lost Lake Campground ID#: 41 92627 WTP ID: TP- A

Day	Δ PSI of Pre-Filters Train 1 / Train 2	Δ PSI of Main Filters Train 1 / Train	Total PSID = Sum of ΔPSI Train 1 / Train 2	Total PSID When to Change Filter	Daily Turbidity Reading [NTU]	Highest Reading of the day [1] [NTU]
1	2 2	2 2	4 4	25.00	.42	
2	0 0	0 0	0 0		0	
3	0 0	0 0	0 0		0	
4	0 0	0 0	0 0		0	
5	0 0	0 0	0 0		0	
6	12 12	12 12	24 24		.38	
7	4 6	2 4	6 10		.40	
8	0 0	0 0	0 0		0	
9	10 14	12 10	22 24		.42	
10	2 2	2 2	4 4		.40	
11	0 0	0 0	0 0		0	
12	8 6	6 4	14 10		.38	
13	14 10	10 12	24 22		.40	
14	0 0	0 0	0 0		0	
15	2 2	4 2	6 4		.42	
16	8 8	10 8	18 16		.42	
17	0 0	0 0	0 0		0	
18	12 12	12 12	24 24		.38	
19	6 0	0 0	0 0		0	
20	2 2	2 2	4 4		.40	
21	6 8	4 6	10 14		.42	
22	0 0	0 0	0 0		0	
23	14 10	10 14	24 24		.38	
24	4 6	2 4	6 10		.38	
25	12 12	12 12	24 24		.38	
26	0 0	0 0	0 0		0	
27	2 2	2 2	4 4		.40	
28	8 6	6 4	14 10		.38	
29	0 0	0 0	0 0		0	
30	12 10	12 8	24 18		.42	
31						

Cartridge & Bag Filtration

95% of daily turbidity readings ≤ 1 NTU? Yes / No

All daily turbidity readings ≤ 5 NTU? Yes / No

Monthly Summary (Answer Yes or No)

CT's met everyday? (see back) Yes / No

All Cl2 residual at entry point ≥ 0.2 mg/l? Yes / No

Notes: PSI = pounds per square inch

PSID = pounds per square inch difference (before filter - after filter)

PSID When to Change Filter = look in manual for manufacturer's specifications when to change the filter, at what PSID.

PRINTED NAME: Dillon Reid

SIGNATURE: [signature] DATE: 10/1/25

PHONE #: (541) 806 6081 CERT #:

[1] Including continuous NTU data, if applicable, for optimization recording purposes. Compliance values in Daily Turbidity Reading column may not correspond to continuous readings' maximum.

OHA - Drinking Water Services - Surface Water Quality Data Form

WTP- :	92627
Disinfection *Giardia* Log Inactiv:	1

System Name: USFS Lost Lake **ID#:** 41 **Month/Year:** 9/25

Date / Time	Minimum Cl_2 Residual at 1st User (C) [2]	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? [2]	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[° C]		formula	Yes / No	[GPM]
1	2.0	116	232	15.7	7.3	31	Yes	
2	2.0	116	232	15.8	7.2	30	Yes	
3	2.0	116	232	16.1	7.2	29	Yes	
4	2.0	116	232	15.4	7.4	32	Yes	
5	1.8	116	208.8	14.5	7.7	34	Y	
6	1.6	116	185.6	16.3	7.6	34	Y	
7	1.2	116	139.2	16.1	7.6	33	Y	
8	1.4	116	162.4	15.3	7.2	28	Y	
9	1.4	116	162.4	15.0	7.4	30	Y	
10	1.6	116	185.6	14.8	7.6	37	Y	
11	1.4	116	162.4	15.1	7.0	26	Y	
12	1.4	116	162.4	14.5	7.6	36	Y	
13	1.2	116	139.2	14.2	7.6	35	Y	
14	1.6	116	185.6	14.2	7.7	38	Y	
15	1.6	116	185.6	13.2	7.4	37	Y	
16	1.6	116	185.6	13.5	7.5	38	Y	
17	1.8	116	208.8	12.7	7.7	43	Y	
18	1.6	116	185.6	13.8	7.8	32	Y	
19	1.4	116	162.4	13.6	6.9	30	Y	
20	1.8	116	208.8	13.9	7.6	41	Y	
21	1.2	116	139.2	13.6	7.7	40	Y	
22	1.2	116	139.2	13.2	7.7	40	Y	
23	1.0	116	116	13.6	7.2	32	Y	
24	1.2	116	139.2	13.2	7.4	36	Y	
25	1.0	116	116	13.6	7.7	39	Y	
26	1.0	116	116	12.3	7.5	39	Y	
27	1.4	116	162.4	11.6	7.6	46	Y	
28	1.2	116	139.2	12.2	7.6	45	Y	
29	1.6	116	185.6	12.9	7.6	43	Y	
30	1.6	116	185.6	11.5	7.5	45	Y	
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[2] If Cl2 at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

Revised November 2022

Return by 10th of following month by email, fax, or mail to:
dwp.dmce@oha.oregon.gov; 971-673-0694; or Drinking Water Services, PO Box 14350, Portland, OR 97293-0350

LOST LAKE RESORT FILTRATION RECORDS - WATER PUMPED

Month: 4	Time	Daily Run 1 (backwall)	Running Total 1	Daily Run 2 (floor)	Running Total 2	Daily Pump (coffin)	Running Pump	Tank
1	12:00	826893		16141387				
2	12:00	827114	221	16143073	1,686			
3	12:00	827639	525	16143463	390			
4	12:00	828002	363	16143463	0			
5	12:00	828301	299	16143463	0			
6	12:00	828631	330	16143463	0			
7	12:00	829023	392	16147353	3890			
8	12:00	829312	289	16149284	1931			
9	12:00	829761	449	16149284	0			
10	12:00	830051	290	16151783	3,499			
11	12:00	830386	335	16152743	960			
12	12:00	830614	228	16152743	0			
13	12:00	830970	356	16154263	1520			
14	12:00	831340	370	16157233	2970			
15	12:00	831642	302	16157233	0			
16	12:00	831911	296	16158303	1,070			
17	12:00	832186	275	16160223	1920			
18	12:00	832563	377	16160223	0			
19	12:00	832886	323	16162623	2400			
20	12:00	833219	333	16162623	0			
21	12:00	833657	438	16165293	2670			
22	12:00	833907	250	16167293	2,000			
23	12:00	834162	255	16167293	0			
24	12:00	834415	253	16167293	0			
25	12:00	834685	270	16170823	3530			
26	12:00	834975	290	16171093	270			
27	12:00	835281	309	16171093	0			
28	12:00	835666	385	16173903	2810			
29	12:00	835994	328	16176843	2940			
30	12:00	836406	412	16176843	0			
31								

Notes:

MT HOOD NATIONAL FOREST FILTRATION RECORDS FOR LOST LAKE RESORT AND CAMPGROUND

Month: 9	Turbidity	Chlorine	Temp.	PH	Daily Run 1 (backwall)	Running Total 1	Daily Run 2 (floor)	Running Total 2	Daily Pump (coffin)	Running Pump	Resort	
1	.42	2.0	15.7	7.3	826893		16141387					
2	0	2.0	15.8	7.2	827114	221	16143073	1,686				
3	.8	2.0	16.1	7.2	827639	525	16143463	390				
4	.0	2.0	15.4	7.4	828002	363	16143463	0				
5	0	1.8	16.5	7.7	828301	299	16143463	0				
6	.38	1.6	16.3	7.6	828631	330	16143463	0				
7	.40	1.2	16.1	7.8	828023	392	16147353	3890				
8	0	1.4	15.3	7.2	829312	289	16149283	1931				
9	.42	1.4	15.0	7.4	829761	449	16141284	0				
10	.40	1.6	14.8	7.6	830051	290	16151783	3,499				
11	0	1.4	15.1	7.0	830386	335	16152743	960				
12	.38	1.4	14.5	7.6	830614	228	165 2743	0				
13	.40	1.2	14.2	7.6	830970	356	16154263	1520				
14		1.6	14.2	7.7	831340	370	16157223	2970				
15	.40	1.6	13.4	7.4	831642	302	16157233	0				
16	.42	1.6	13.5	7.5	831911	296	16158303	1,070				
17	0	1.8	13.7	7.7	832186	275	16160223	1920				
18	.38	1.6	13.8	7.0	832563	377	16160223	0				
19	0	1.4	13.6	6.9	832886	323	16162623	2400				
20	.40	1.8	13.9	7.6	833219	333	16162623	0				
21	.12	1.2	13.6	7.7	833657	438	16165293	2670				
22	0	1.2	13.2	7.7	833907	250	16167293	2000				
23	.38	1.0	13.6	7.2	834162	255	16167293	0				
24	.38	1.2	13.2	7.4	834415	272	1617293	0				
25	.38	1.0	13.6	7.7	834685	270	16170823	3530				
26		1.0	12.3	7.5	834975	290	16171093	270				
27	.10	1.4	12.0	7.6	835284	309	16171093	0				
28	.38	1.2	12.2	7.8	835666	382	16173903	2810				
29		1.6	12.9	7.6	835994	328	16176843	2940				
30	.42	1.6	11.5	7.5	836406	412	16176843	0				
31												

Notes: