

OHA - Drinking Water Services - Surface Water Quality Data Form

Cartridge or Bag Filtration

County: Hood River

Month/Year: 7/2025

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 2	Total PSID = Sum of Δ PSI Train 1 / Train 2	Total PSID When to Change Filter	Daily Turbidity Reading [NTU]	Highest Reading of the day ¹ [NTU]
1	8 6	4 6	12 12	25.00	.46	
2	12 12	12 12	24 24		.48	
3	6 4	4 2	10 6		.48	
4	12 13	13 11	25 24		.42	
5	2 2	2 2	4 4		.48	
6	10 12	12 12	22 24		.46	
7	2 4	4 4	6 8		.48	
8	12 12	12 12	24 24		.46	
9	2 2	2 4	4 6		.40	
10	8 10	9 11	17 21		.42	
11	2 2	2 2	4 4		.48	
12	7 4	8 8	15 16		.46	
13	12 13	12 12	24 25		.40	
14	2 4	4 2	6 6		.42	
15	6 8	4 8	10 16		.48	
16	12 12	12 12	24 24		.48	
17	0 0	0 0	0		.48	
18	0 0	0 0	0		.48	
19	0 0	0 0	0		.52	
20	2 4	4 2	6 6		.46	
21	10 14	11 10	21 24		.48	
22	2 2	2 2	4 4		.52	
23	8 6	8 8	16 16		.42	
24	12 12	12 12	24 24		.48	
25	0 0	0 0	0		.48	
26	0 0	0 0	0		.50	
27	2 2	2 2	4 4		.46	
28	10 12	12 12	22 24		.48	
29	0 0	0 0	0		.46	
30	0 0	0 0	0		.46	
31	1 2	2 2	6 4		.48	

Cartridge & Bag Filtration

95% of daily turbidity readings ≤ 1 NTU?

Yes / No

All daily turbidity readings ≤ 5 NTU?

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.

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

PRINTED NAME:

SIGNATURE:

PHONE #: (541) 806 6081

DATE: 8/8/25

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

System Name: USFS Lost Lake		ID#: 41	Month/Year: 7/2025	WTP: 92627
Disinfection Giardia Log Inactiv:				1

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	1.2	116	139.2	12	7.5	410	Yes	
2	1.2	116	139.2	12.7	7.8	45	Yes	
3	1.2	116	139.2	10.8	7.63	48	Yes	
4	1.2	116	162.4	10.1	7.51	417	Yes	
5	1.4	116	162.4	10.1	7.8	53	Yes	
6	1.2	116	139.2	11.4	7.6	45	Yes	
7	1.2	116	139.2	11.5	7.6	45	Yes	
8	1.2	116	139.2	13.1	7.6	42	Yes	
9	1.2	116	139.2	13.1	7.6	38	Yes	
10	1.4	116	162.4	11.2	7.4	412	Yes	
11	1.6	116	185.6	12.1	7.6	43	Yes	
12	1.8	116	208.8	13.7	7.8	45	Yes	
13	2.0	116	232	13.2	7.8	45	Yes	
14	2.2	116	255.2	13.1	7.9	48	Yes	
15	2.2	116	255.2	13.8	7.7	44	Yes	
16	2.0	116	232	14.1	7.8	42	Yes	
17	1.0	116	116	14.7	7.8	37	Yes	
18	1.0	116	116	14.6	7.7	36	Y	
19	1.2	116	139.2	14.7	7.6	35	Y	
20	1.2	116	139.2	14.9	7.5	34	Y	
21	1.6	116	185.6	13.4	7.8	43	Y	
22	1.2	116	139.2	13.9	7.8	41	Y	
23	1.4	116	162.4	13.9	7.7	41	Y	
24	1.8	116	208.8	15.1	7.6	34	Y	
25	1.8	116	208.8	14.1	7.8	37	Y	
26	1.6	116	185.6	14.1	7.8	36	Y	
27	1.4	116	162.4	14.0	7.7	37	Y	
28	1.2	116	139.2	14.4	7.8	38	Y	
29	1.4	116	162.4	14.0	7.9	40	Y	
30	1.2	116	139.2	14.0	7.8	38	X	
31	1.4	116	162.4	14.0	7.9	40	Y	

² If Cl₂ at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

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

Revised November 2022

LOST LAKE RESORT FILTRATION RECORDS - WATER PUMPED

Month: <u>7</u>	Time	Daily Run 1 (backwall)	Running Total 1	Daily Run 2 (floor)	Running Total 2	Daily Pump (coffin)	Running Pump	Tank
1	12:00	801371	374	16017453	6,092	—	—	
2	12:00	801716	345	16018013	560	—	—	
3	12:00	801946	230	16019063	1,050	—	—	
4	12:00	802181	235	16021738	2,675	—	—	
5	12:00	802519	338	16022942	643	—	—	
6	12:00	802847	666	16022942	561	—	—	
7	12:00	803078	231	16029753	6811	—	—	
8	12:00	803368	290	16030999	1,246			
9	12:00	803682	314	16032598	1,599			
10	12:00	803955	587	16034376	1,778			
11	12:00	804412	457	16037819	3,448			
12	12:00	804739	327	16040714	2,895			
13	12:00	805076	337	16042860	2,146			
14	12:00	805705	629	16047763	4,903			
15	12:00	806040	335	16048113	350			
16	12:00	806923	883	16054633	6,520			
17	12:00	807067	1441	16054633	40			
18	12:00	807594	527	16054633	0			
19	12:00	808051	457	16054633	0			
20	12:00	808746	595	16056693	2058			
21	12:00	809222	475	16058783	2,090			
22	12:00	809540	318	16060393	1,610			
23	12:00	809918	378	16064293	3,900			
24	12:00	810259	341	16066009	1716			
25	12:00	810870	611	16066009	0			
26	12:00	811309	434	16066009	0			
27	12:00	811883	574	16070878	4864			
28	12:00	812319	436	16072523	1650			
29	12:00	812877	558	16072523	0			
30	12:00	812877	0	16072523	0			
31	12:00	813000	123	16073533	1,010			

Notes:

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

R-7V 500

Month:	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	.46	1.2	10.9	7.5	801371	374	16017453	6,092			
2	.48	1.2	12.0	7.5	801716	345	16018013	560			
3	.48	1.2	12.7	7.8	801946	230	16019063	1,050			
4	.42	1.4	10.8	7.6	802181	235	16021738	2,675			
5	.48	1.4	10.1	7.8	802519	338	16022381	643			
6	.46	1.2	11.4	7.6	802847	666	16022942	561			
7	.48	1.2	11.5	7.6	803078	231	16024753	4811			
8	.46	1.2	13.1	7.6	803368	290	16030949	1,246			
9	.40	1.12	18.2	7.44	803682	314	16032798	1,800			
10	.42	1.4	11.2	7.4	803955	587	16034376	1,578			
11	.48	1.6	12.1	7.6	804412	4137	16037819	3,448			
12	.46	1.8	13.7	7.85	804739	327	16040714	2,895			
13	.48	2.0	13.2	7.82	805076	337	16042860	2,146			
14	.412	2.0	14.1	7.7	805705	629	16048113	350			
15	.48	2.0	13.8	7.7	806040	335	16047763	4,103			
16	.48	2.0	14.1	7.8	806923	883	16054633	6520			
17	.48	1.0	14.7	7.8	807067	144	16054633	0			
18	.48	1.0	14.6	7.7	807594	527	16054633	0			
19	.52	1.2	14.7	7.6	808051	457	16054633	0			
20	.46	1.2	14.9	7.5	808746	695	16056693	2,053			
21	.48	1.6	13.4	7.8	809222	4176	16058783	2,090			
22	.52	1.2	13.2	7.8	809540	318	16060393	1,610			
23	.412	1.4	13.9	7.7	809918	378	16064293	3,900			
24	.48	1.8	15.1	7.6	810254	341	16066009	1716			
25	.48	1.8	14.1	7.8	810870	611	16066009	0			
26	.58	1.6	14.1	7.8	811309	439	16066009	0			
27	.46	1.4	14.0	7.7	811883	574	16070013	4864			
28	.48	1.4	14.4	7.8	812314	436	16072523	1650			
29	.46	1.4	14.0	7.9	812877	568	16072523	0			
30	.46	1.2	14.0	7.8	812877	0	16072523	0			
31	.48	1.4	14.0	7.9	813,000	123	16073533	1,010			

Notes: