

OHA - Drinking Water Services - Surface Water Quality Data Form

County: Hood River

Cartridge or Bag Filtration

Month/Year:

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

Day	PSI Before Filter	PSI After Filter	PSID	PSID When to Change Filter	Daily Turbidity Reading [NTU]	Highest Reading of the day ¹ [NTU]
1	2 2	2 2	4 4		.52	
2	12 12	12 12	24 24		.57	
3	4 2	2 4	6 6		.54	
4	16 11	14 10	24 24		.53	
5	2 2	2 2	4 4		.54	
6	12 12	12 12	24 24		.54	
7	2 11	4 2	6 6		.56	
8	12 12	12 12	24 24		.56	
9	2 2	2 2	4 4		.60	
10	12 12	12 12	24 24		.42	
11	2 2	2 2	4 4		.46	
12	10 14	14 10	24 24		.49	
13	2 4	4 2	6 6		.48	
14	12 12	12 12	24 24		.46	
15	2 2	2 2	4 4		.46	
16	12 16	16 12	22 22		.48	
17	2 2	2 2	4 4		.48	
18	12 12	12 12	24 24		.48	
19	4 2	2 4	6 6		.50	
20	12 12	12 12	24 24		.48	
21	2 2	2 2	4 4		.48	
22	12 12	12 12	24 24		.52	
23	4 2	2 4	6 6		.54	
24	10 12	12 10	22 22		.56	
25	2 2	2 2	4 4		.51	
26	12 12	12 12	24 24		.52	
27	2 2	2 2	4 4		.52	
28	16 14	14 10	24 24		.50	
29	4 2	2 4	6 6		.54	
30	12 12	12 12	24 24		.56	
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Cartridge & Bag Filtration 95% of daily turbidity readings ≤ 1 NTU? <input type="checkbox"/> Yes / <input checked="" type="checkbox"/> No All daily turbidity readings ≤ 5 NTU? <input type="checkbox"/> Yes / <input checked="" type="checkbox"/> No		Monthly Summary (Answer Yes or No) CT's met everyday? (see back) <input type="checkbox"/> Yes / <input checked="" type="checkbox"/> No All Cl2 residual at entry point ≥ 0.2 mg/l? <input type="checkbox"/> Yes / <input checked="" type="checkbox"/> 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: <i>Dylan Reid</i>	DATE: 7-9-24
		SIGNATURE: <i>[Signature]</i>	CERT #:
		PHONE #: (541) 806 6081	

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: 6 - 2021	WTP-: 92627
			Disinfection <i>Giardia</i> Log Inactive: 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	1.8	51	98.1	8.6	7.6	58	✓	
2	2.0	51	102	8.4	7.7	62	✓	
3	1.6	51	81.6	8.4	7.7	59	✓	
4	1.8	51	98.1	8.2	7.8	63	✓	
5	1.8	51	98.1	8.6	7.1	54	✓	
6	1.6	51	81.6	8.9	7.4	53	✓	
7	2.0	70	120	9.0	7.6	56	✓	
8	2.0	70	120	9.3	7.8	60	✓	
9	2.0	70	120	9.1	7.7	58	✓	
10	2.0	70	120	9.1	7.9	63	✓	
11	2.0	70	120	9.1	7.8	60	✓	
12	1.8	70	126	8.9	7.8	63	✓	
13	1.2	70	84	8.7	7.7	56	✓	
14	1.6	70	112	8.7	7.8	61	✓	
15	1.6	70	112	8.0	7.8	61	✓	
16	2.0	70	120	7.7	7.8	68	✓	
17	2.0	51	102	7.7	7.7	65	✓	
18	2.0	70	120	8.0	7.8	64	✓	
19	2.0	70	120	8.3	7.8	64	✓	
20	2.0	70	120	9.0	7.7	58	✓	
21	1.8	70	126	10.4	7.8	56	✓	
22	1.8	70	126	10.6	7.8	56	✓	
23	1.6	51	81.6	10.8	7.8	50	✓	
24	1.8	45	81	10.8	7.6	51	✓	
25	1.8	70	126	11.2	7.8	52	✓	
26	1.8	70	126	11.6	7.6	48	✓	
27	1.6	70	112	11.0	7.8	50	✓	
28	2.0	70	120	11.2	7.8	53	✓	
29	2.0	70	120	11.8	7.8	53	✓	
30	2.0	70	120	11.8	7.8	53	✓	
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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.dmce@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:	Time	Daily Run 1 (backwall)	Running Total 1	Daily Run 2 (floor)	Running Total 2	Daily Pump (coffin)	Running Pump	Tank
	1 12:00	6011531	5474	15042033	5520			2
	2 12:00	6017844	6313	15050433	8400			2
	3 12:00	6023249	5400	15056533	6100			2
	4 12:00	6029500	6256	15063913	7380			2
	5 12:00	6034978	5478	15069013	5100			3
	6 12:00	6043237	8259	15076803	7790			2
	7 12:00	6048683	4846	15082193	5340			2
	8 12:00	6052087	3404	15087063	6920			2
	9 12:00	6056082	3995	15095583	6520			4
	10 12:00	6059599	3517	15102213	6630			6
	11 12:00	6063051	3452	15109913	7700			6
	12 12:00	6066656	3605	15113663	3750			6
	13 12:00	6070059	3403	15120303	3423			6
	14 12:00	6073544	3485	15124293	3990			6
	15 12:00	6077305	3761	15128133	3840			6
	16 12:00	6080699	3394	15132403	4270			4
	17 12:00	6086020	5321	15137573	5170			4
	18 12:00	6090406	4386	15141163	3590			4
	19 12:00	6094909	3603	15145463	4302			4
	20 12:00	6097965	3956	15153483	8018			4
	21 12:00	6101979	4014	15158923	5440			4
	22 12:00	6106751	4472	15160732	1809			4
	23 12:00	6111178	7427	15171083	10351			6
	24 12:00	6119437	5259	15177213	6130			4
	25 12:00	6123936	4499	15184553	7342			6
	26 12:00	6128378	4442	15189443	4888			4
	27 12:00	6133029	4651	15195723	6280			4
	28 12:00	6137437	4408	15200093	4370			6
	29 12:00	6140575	3138	15205163	5070			6
	30 12:00	6144277	3720	15211733	6570			6
	31							6

Notes:

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

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	1.8	1.8	8.6	7.6	601631	5474	15042033	5520			
2	1.40	2.0	8.4	7.7	6017844	6313	15050433	8400			
3	1.38	1.6	8.4	7.7	6023244	5400	15056533	6100			
4	1.42	1.8	8.2	7.8	6029500	6256	15062913	7380			
5	1.46	1.8	8.6	7.4	6034978	5478	15069013	5100			
6	1.48	1.6	8.9	7.4	6043237	8254	15076803	7790			
7	1.48	2.0	9.0	7.6	6048683	4846	15082143	5340			
8	1.46	2.0	9.3	7.8	6052087	3404	15089063	6420			
9	1.46	2.0	9.1	7.7	6056082	3955	15095583	6520			BS9h
10	1.42	2.0	9.1	7.9	6054594	3517	15102213	6630			1400
11	1.46	2.0	9.1	7.8	6063051	3452	15109913	7700			6963
12	1.48	1.8	8.9	7.8	6066656	3650	15113663	3750			7999
13	1.48	1.2	8.7	7.7	6070059	3483	15120303	3423			8878
14	1.46	1.6	8.7	7.8	6073544	3485	15124293	3996			9178
15	1.46	1.6	8.0	7.8	6077805	3761	15128133	3840			1172
16	1.48	2.0	7.7	7.8	6080694	3394	15132103	4270			12286
17	1.48	2.0	7.7	7.7	6086020	5321	15137573	5170			13681
18	1.46	2.0	8.0	7.8	6090406	4386	15141163	3540			1395
19	1.50	2.0	8.3	7.8	6094009	3603	15145463	4320			1565
20	1.48	2.0	9.0	7.7	6097965	3056	15153403	8018			1323
21	1.48	1.8	10.7	7.8	6109779	4014	15158923	5440			1771
22	1.52	1.8	10.6	7.8	6106757	4172	15160732	1809			1605
23	1.54	1.6	10.8	7.8	6114170	5250	15171083	10351			22632
24	1.56	1.8	10.8	7.6	6119437	7427	15177213	6130			27480
25	1.54	1.8	11.2	7.8	6123436	4499	15184555	7342			30244
26	1.52	1.8	11.6	7.6	6128378	4442	15189443	4888			32266
27	1.52	1.6	11.0	7.8	6133024	41651	15195223	6280			34342
28	1.50	2.0	11.7	7.8	6137437	4408	15200093	4370			36715
29	1.54	2.0	11.8	7.8	6140375	3138	15205163	5070			38749
30	1.56	2.0	11.8	7.8	6144237	3720	15211733	6570			41197
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Notes: