

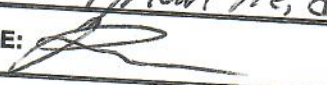
OHA - Drinking Water Services - Turbidity Monitoring Report Form

Cartridge or Bag Filtration

County: Hard River

Month/Year: 8/23

System Name:		ID# 41		WTP ID:		
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	14	14	10	24	24	
2	2	2	2	4	4	.110
3	12	12	12	24	24	.58
4	2	2	4	6	6	.47
5	14	14	10	24	24	.56
6	2	2	2	4	4	.56
7	14	14	10	24	24	.44
8	2	2	2	4	4	.48
9	12	12	12	24	24	.48
10	2	2	4	6	6	.47
11	12	12	12	24	24	.40
12	2	2	2	4	4	.56
13	14	14	14	24	24	.418
14	2	2	4	6	6	.52
15	12	12	10	24	22	.56
16	2	2	2	4	4	.54
17	12	12	12	24	24	.59
18	2	2	4	6	6	.50
19	12	12	10	22	22	.56
20	2	2	2	4	4	.56
21	14	14	14	24	24	.54
22	2	2	4	6	6	.48
23	14	14	10	24	24	.59
24	2	2	2	4	4	.59
25	12	12	12	24	24	.59
26	2	2	4	6	6	.58
27	12	12	12	22	22	.60
28	2	2	2	4	4	.58
29	14	14	14	24	24	.58
30	2	2	4	6	6	.53
31	14	14	10	24	24	.23

Cartridge Filtration Monthly Summary		Monthly Summary (Answer Yes or No)	
95% of daily turbidity readings ≤ 1 NTU?	<input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	CT's met everyday? (see back)	All Cl ₂ residual at entry point ≥ 0.2 mg/l?
All daily turbidity readings ≤ 5 NTU?	<input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No
Notes: PSI = pounds per square inch PSID = pounds per square inch difference (before filter - after filter) PSID When to Change Filter = Manufacturer's recommendation; may need to look in manual for manufacturer's specifications when to change the filter, at what PSID.		PRINTED NAME: <u>Man Heid</u>	
		SIGNATURE: 	
		DATE: <u>9-5-23</u>	
		PHONE #: <u>(541) 806 6081</u>	CERT #:

¹ Including continuous turbidity 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: _____

ID# 41

Month/Year: 8-23

WTP

Date / Time	Minimum Cl ₂ Residual at 1 st 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]		Use tables		
1/	1.4	70	98	15.0	7.9	37	Y	4261
2/	1.4	70	98	15.4	7.8	35	Y	4683
3/	1.4	70	98	15.4	7.8	35	Y	4555
4/	1.8	70	126	16.2	7.4	30	Y	4793
5/	1.8	70	126	15.8	7.8	37	Y	4640
6/	1.8	70	126	15.9	7.8	37	Y	4479
7/	1.6	70	112	15.6	7.6	33	Y	4638
8/	2.0	70	140	16.5	7.6	33	Y	4095
9/	1.6	51	81.6	15.2	7.6	33	Y	5143
10/	1.4	51	71.4	15.6	7.8	35	Y	5026
11/	1.6	70	112	16.3	7.8	34	Y	4334
12/	1.4	70	98	16.3	7.8	33	Y	4860
13/	1.8	70	126	16.7	7.6	33	Y	4446
14/	2.0	70	140	16.9	7.8	36	Y	4720
15/	1.6	70	112	17.3	7.8	33	Y	4443
16/	1.9	70	133	17.7	7.8	37	Y	4064
17/	2.0	70	140	17.1	7.7	33	Y	4680
18/	1.6	70	112	18.0	7.6	29	Y	4597
19/	1.6	70	112	16.0	7.6	32	Y	4401
20/	1.6	70	112	16.2	7.6	32	Y	4891
21/	1.2	70	84	16.4	7.8	33	Y	3893
22/	1.6	70	112	15.1	7.8	36	Y	4628
23/	1.8	70	126	15.3	7.7	36	Y	3725
24/	1.6	70	112	15.2	7.7	35	Y	3753
25/	1.8	70	126	15.3	7.6	34	Y	3826
26/	1.8	70	126	16.0	7.7	34	Y	4417
27/	1.8	70	126	16.3	7.8	35	Y	4606
28/	1.8	70	126	16.4	7.8	35	Y	4264
29/	1.6	70	112	16.0	7.7	31	Y	3284
30/	1.8	70	126	15.1	7.7	36	Y	3612
31/	1.6	70	105	14.9	7.7	38	Y	3704

² If Cl₂ at entry point < 0.2 mg/l, OR CT not met, notify DWS within 24 hours.
 Download form at: public.health.oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/turb-cartridge.pdf

Revised November 2022

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

8123

Mt Hood National Forest Filtration Records for Lost Lake Resort and Campground

POSSORT

Date	Turbidity	Chlorine	Temp.	PH	Daily Run 1	Running Total 1	Daily Run 2	Running Total 2	Daily Pump	Running Pump	Filters Empty
8-1	.48	1.4	15.8	7.9	3028814	4261	14297193	7720	0	0	137128
8-2	.58	1.4	15.4	7.8	5433497	4683	14306163	9070			141096
8-3	.47	1.3	15.4	7.8	54138052	4355	14312293	6130			144177
8-4	.56	1.6	16.2	7.4	5442845	4793	14318409	6116			147127
8-5	.56	1.8	15.8	7.8	5447485	4640	143227693	6000			150732
8-6	.44	1.7	15.9	7.8	5458964	4479	14334025	8330			153730
8-7	.48	1.6	15.6	7.6	5456602	4638	14340043	6070			157633
8-8	.48	2.0	16.5	7.6	5460697	4095	14344683	41596			160380
8-9	.47	1.6	15.2	7.6	5458416	5143	14353073	8390			163026
8-10	.40	1.4	15.6	7.8	5470866	5026	14361903	8230			166497
8-11	.56	1.6	16.3	7.8	5475200	4334	14366303	5000			169351
8-12	.48	1.4	16.3	7.8	5480068	4860	14372579	6270			172497
8-13	.52	1.8	16.7	7.6	5481506	4496	14376983	4410			175006
8-14	.56	2.0	16.9	7.8	5489234	4728	14383733	6750			178434
8-15	.54	1.8	17.3	7.8	5493677	4412	14389443	5710			181321
8-16	.59	1.8	17.7	7.8	5497771	4064	14395963	6520			183946
8-17	.58	2.0	17.1	7.7	55024721	4680	14402033	6070			187050
8-18	.56	1.6	18.0	7.6	5507005	4574	14412883	4850			189291
8-19	.54	1.6	18.0	7.6	5511401	4401	14415213	7330			192720
8-20	.59	1.6	16.2	7.6	551692	4891	14420633	5420			198369
8-21	.48	1.2	16.4	7.8	5520185	2893	14427923	7290			201395
8-22	.59	1.6	15.4	7.8	5524013	4620	14432613	4696			203922
8-23	.59	1.8	15.3	7.7	5528538	3725	14437653	5040			205957
8-24	.59	1.6	15.2	7.7	5532291	3753	14443463	5810			208253
8-25	.58	1.8	15.3	7.6	5536117	3826	14449293	5830			211129
8-26	.60	1.8	16.0	7.7	5540534	4417	14454923	5130			213908
8-27	.58	1.8	16.3	7.8	5545140	4606	14461153	6730			216680
8-28	.58	1.8	16.9	7.8	5549404	4264	14467520	6347			218398
8-29	.83	1.6	16.0	7.7	5552698	3284	14474183	3983			220576
8-30	.83	1.8	15.1	7.7	5556300	3612	14477313	5830			222880
8-31	.83	1.6	14.9	7.7	5560004	3704	14483363	6060			2304

Notes:

8-30	1.8	15.1	7.7	5556300	3612	14477313	5830	220576	2178
8-31	.83	1.6	14.9	7.7	5560004	3704	14483363	6060	2304