OHA - Drinking Water Program - Turbidity Monitoring Report Form County:

ystem Name: USFS.			F.			idge or B	An Manth	7 Nonth/Year: 1/2-1-21			
	T 9				Т	44 11. 41	WTP-926			10-1-21	
DAY	PS	il Before Filter	PSI A	After Filter		PSID	PSID When to Change Filter	Daily Turk Readir [NTU	1g	Highest Reading of the Day 1 [NTU]	
1	2_	2	2		1. 4/	L/.	建筑	42.7		-32	
2	8_			8	16	15		417		-27	
3	12	12	111.	-12	23	24				-22	
4	2_	2	1/_	2	6	41				.28	
5	12_		111_	12	23	24				.28	
6	12	12	17	12	24	2.2/		T.E.		-30	
7	2	12	12	2	4_	4				.25	
8	8	. 9.	6	8	14	16		4		22	
9	12	-12	12	13	24	25		5 27%		. 25	
10	3	2	12	2	27	4		27. max 1		.36	
11	4	6	4	2	10	8	1			25	
11	12	12	13	12	25	24		1		-25	
	12	12	12	17	24	24				C-22	
14	2	2	2	2	4	cj				025	
15	12	12	16	18	24	24	Part Prince	^	\neg	0-25	
16	2	2	2	2	4	4			$\neg \uparrow$	0.27	
	6	lo	А	6	14	12				0.29	
	12	12	12	11	24	23				0.28	
19	2	2.	2	4	4	6			\neg	0.26	
20	4/	7	6	6	10	10			\neg	0-26	
	6	6	8	6	14	12	i		\neg	028	
	8	S	10	8	19	16	· ·		\neg	0-26	
23							1			0.26	
24									\neg	0-26	
25									$\neg \uparrow$	0.27	
26										0-27	
27										0.28	
28							+			0.27	
29							:		\neg	0.27	
30							3			6.27	
	16	12	12	12	22	24	i			0.28	
idge Filtral	ion					7	Monthly Sun	mary (Answe	ary (Answer Yes or No)		
95% of daily turbidity readings ≤ 1 NTU? Yes / No All daily turbidity readings ≤ 5 NTU? Yes / No						CT's met e b Ye		Il Ci₂ residual at entry point ≥ 0.2 mg/l? Yes / No			
: PSI = pou PSID = po (before fi	ounds i	er square	nch inch dif	ference		PRINTED N					
(before filter – after filter) PSID When to Change Filter = Manufacturer's recommendation; may need to look in manual for						SIGNATURE	:		DATE:		
manufact the filter,	urer's s	specification is a specific at the specific at	ons whe	n to chang	e	PHONE #: ()		CERT	T#:	

Including continuous turbidity data, if applicable, for optimization recording purposes. Compliance values in "Daily Turbidity Reading" Column may not correspond to continuous readings' maximum.

PAGE 1 of 2

OHA - Drinking Water Services - Surface Water Quality Data Form

System i	Varnas			_			Month/Y	1 1 1 10
System i		LOST LO	MC.		ID# 41		WTP 96	2627
Date / Time	Minimum Cl ₂ Residual at 1 st User (C) ²	Contact Time (T)	Actual CT	Temp	рН	Required CT	CT Met?.2	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	CXT	[° C]		Use tables	Yes / No	[GPM]
1/	1-6	70	112	11.8	8.6	68	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4-196
2/	1-6	70	112	10.7	9.0	84	V	4.975
3/	1.4	70	98	11-4	8.2	5.8	/	4-883
41	1-6	70	112	12.1	8.7	66	y	4.063
5/	1.6	70	1/2	12-4	9.7	66	y	4.141
6/	1.6	70	112_	10-8	8.6	7.3	1	4.384
71	1.6	70	112	10-1	8-6	73	Y	4.252
8/	1-8	70	126	9-4	8.8	80	1	3.979
9/	1-6	70	112	10.4	8.5	70	У	3-655
10 /	1-4	70	98	10.0	8.6	72	y	4.426
11/	1.6	70	112	10-1	85	70	4	4-098
12/	1.6	70	112	9.8	8.5	75	Y	3-800
13 /	1-6	70	112	8.3	8.7	86	/	4.054
14/	1.4	70	98	8.4	8.7.	84	1/	4.147
15 /	1-4	70	98	8.4	8.6	81	1/1/	4.386
16 /	1.6	70	112	8,8	8.7	86	У	4704
17/	1.6	70	112	8.7	8-7	86	y	4.141
18/	1.6	70	112	8.6	8-6	83	14	3-926
19 /	1-6	70	112	8.6	8.7	86	Y	3.169
20 /	1.4	1,16	162	8.8	8.6	81	Y	1414
21/	1.4	116	162	8-3	8.6,	81	1/	.603
22 /	1.4	116	160	79	8-6	86	/1/	.547
23 /	1.2	116	139	7.9	8.7	84	4	-411
24 /	1-2	116	139	8-1	6.7	65	Y	.698
25 /	1.4	116	162	7.8	8-6	31	7	-396
26 /	1.5	116	139	7.8	8-6	83	1	. 394
27 /	1-2	116	139	7.6	8-8	90	7	-531
28 /	1.2	116	139	7-6	8-8	90	1	- 486
9/	1-2	116	139	7.4	8.8	90	1	1495
0/	1.2	116	139	7.4	8.8	90	7	-596
31/	entry point < 0.2 mg	116	139	7-4	8.8	90	y	.668

2 If Cl₂ at entry point < 0.2 mg/l, OR CT not met, notify DWS within 24 hours.</p>
Revised August 2016
Download form at: public.health.oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/turb-cartridge.pdf

Return by 10th of following month by email, fax or mail to:

dwp.dmce@state.or.us; Fax 971-673-0694; or Drinking Water Services, PO Box 14350, Portland, OR 97293-0350

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

17940	T	2		1		BALL STORES	and Campground				1	
- Care	Minimity	Chlorine	e Temp.	_	Daily Run 1	Running Total 1	Daily Run 2	Running Total 2	Daily Duran		Staly	
10-1		116	11:00	\perp	1284 621	831.	4056.328	3.768	72 77000	Author Bump	_	1
3 3	127		0.1	1	1285340	7,4	10605 Ba	1351	1774 4400	10011	_	0 0
18/6	3 6	1 1	11-1	1	1285943	603	106018601	11280	1232/674	S	DC2.///2	200
2/0/			10:1		134h 550	607	4068.325	3.45%	12323,860	2/9/	3	1882
	2000	16	10 10		12.16.74%	21/12.	1,672,024	3.69.8	12327.534	4.072	778	2357
16/7	700	. 6	0.0		1901.554	1.295.	7675 841	3.917	1233. KEST	5/1/2	-	2532
0,0	77	0 6	200%	0 6	13881	-582	115.960%	3-670	276.0486	5 E	1	12/2/2
	28	9		o a	288.585	21.14.	いっちいんのい	3.537	12396,145	5.8.73	2000	155 c
3/2	3	0	10.1	_	1284,026	St. 1	C-119801	2162	257 622.6	2023		2 8
	3	107	10,0	2.5	128,586	.560	4000176	30 1			1	- X-60
11/01	080	1760	16.1	où où	1284.775	289	4093835	2,769	1275.742	2000	6000000	1500 c
16.110	0.00	1,0	, a. a.	Social	1289-989	14	1097.63	3.78%	2	5000	-1	300
1000	37.6	6) a	3 0	1290 302	.7/3	4/01.362	3.741	12364.97	7.000	6788ca	5/6/2
10/10	020	19-51	1 2 C	200	1290,684	-380	4/105-127	3.765	1286.881	4.650	1	\$ 600 (CO)
3/1/	1		3 0	2,00	1291.080	:39%	111-90111	3.990	12374726			1476
10/01	30	-6	o j	20	174/1/12	8	4113456	1/339	1237 9655		98/502	25.5
16/18	860	1-10	00	00	10/1/01	1375	5.627.117	38/7	12383-166	1/3		126
10/19	0.2%	3.	9-7	_	1000 1100		11/2017	3,575	12385,642	2.476	892803 3	ر زیر
15/25	526	1.1	o o	ρ S	1363 216	. (00	7/104/2/	3.407	12369-343	106.5.	895.316 2	2,413
16/21	028	15.1	00	i di	128-227	, 00	1125 :043	1:360	12389:343	0	\	
10/22	0260	1.4	7:9	\$ \$	202	- ix	100.0011	.57%	1	2.5%		
10123	3.0	93	7.9	_	1392-250	71.	111010111	100	151 arm	1083		
10/24	0.36	20	00	087	\.	0	1177 665	12/6				
16125	65-37	1.11	20	8.6		\	176.861.1	.797				
10126	0.5)	1.2	7.8	8.6	12921250	0	41281655	10 C.			-	
10/2/	0.3%	نو	7.6	8			181.2011	. 83				
X	02.3	1-2	7-6	90,00			5.67.60m					
10:87	L	1:2	7.4	6.5			7/3/1/2	500%				
16-36 0%		de de	7.41				1130-662	835.				
10-3/0.26		1	17.6	d	1292269	• //	1131-311	6/13	12400,163	5.029		

5.029

Water Pumped

Dat	te Tin	ne l	Daily Run 1	Running Total				12303/1	4	
10-1	1 1210		284626			9.1		Daily Pun	qn	Running pum
10		- 1	285340	.488	4056.326	3.70	3	12307,9		4,777
10:	3 8.0		95943		4060590	4/26		123144	The state of the s	6497
101			6.550	103	4064869			123216		7-236
1615			6.992	.607	4068.325		6	11	62	2-188
1016			2559	.442	4072,024	3.69		12327.93		4.072
10/			3,19/	156	4075.891	3.81.	7	12333-68	2	5.749
10/8			8:583	-582	4079,525	3.684		2340272	7	6589
10/9	9:00	-	9,026	.492	4083048	3-523		2346,145	1	5,873
10/10	8:00	1	9,586	1443	4086260	3212		1352693	+	6.548
10/11	12100	-	9.975	.560	4090126	3866			+	01396
10/12	12100		9.989	.389	4093835	3.769	1	2353.792	+	1 46
10/13	12:00	12 G	1-187 1304	14	4097.621	3/786		2359.781	+	6.039
10/14	12:00	129	0304	.3/3	910 1362	3-741		2364,876	1	
10/15	12:00		080	.382	4165.127	3.765	1	1368-88		5-095
10/16	12'00			.396	4/09-111	3.990		74.764		4-06 8 5-385
10/71	12160		1769	1365	4113456	4.339		379,655		1.891
10/18	12:00		The second second second	1324	4/17.273	3.817	12	383.166		1.511
10/19	12160	1362			11120872	3.595		85-692		
10/20	12/60		168		4/24/279	3.407		89-343	-	2.476
10/21	12100	1292	The second second second		1125.643	1.364		389-343	ř	3.701
10/22	12:00	129			1126 237	.594		391-933	_	
10/23	12100	129 2	- 235		1126771	- 534		95-134		2.590
16/24	10100	12/ 2	150		1127/67	.396	1		_	3-201
16/25					1/27865	-698		1		
16/26		1900	, , ,	0 '	1128261	.396		1		
10/17		1292 2	50		128655	.394			1	
10128	ă.				129-186	1531				
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		lalai	269	19 4	131.311	649	124	50.163	500	29
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