OHA - Drinking Water Services -Turbidity Monitoring Report Form

Conventional or Direct Filtration

County: LANE

Month/Year: Oct / 2025

System Name: OPRD JM Honeyman Memorial State Park ID#: 41 : 91044 WTP : TP -

Day	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading of the Day [1] [NTU]
1	—	0.01	—	—	—	0.01	0.01
2	—	—	—	0.01	—	—	0.01
3	—	0.01	—	—	—	.01	.01
4	—	—	—	.01	.01	—	.01
5	—	—	—	0.01	—	—	0.01
6	—	—	0.01	—	—	—	0.01
7	0.01	—	—	—	0.01	—	0.01
8	—	—	—	0.01	—	—	0.01
9	—	—	0.01	—	—	0.01	0.01
10	—	—	—	.01	—	—	.01
11	—	—	.01	—	—	—	.01
12	.01	—	—	—	0.01	—	0.01
13	—	—	—	0.015	—	—	0.015
14	—	—	0.015	—	—	—	0.015
15	0.01	—	—	—	0.015	—	0.015
16	—	—	—	0.01	—	—	0.01
17	—	—	0.01	0.01	—	—	0.01
18	—	0.015	—	—	—	.01	.015
19	—	—	—	—	0.01	—	0.01
20	—	—	—	0.01	—	—	0.01
21	—	—	—	0.01	—	—	0.01
22	—	—	—	0.01	—	—	0.01
23	—	—	—	0.01	—	—	0.01
24	—	—	—	0.01	—	—	0.01
25	—	—	0.015	—	—	—	0.015
26	—	—	.01	—	—	—	0.01
27	—	.005	—	—	—	—	0.01
28	—	0.015	—	—	—	0.015	0.015
29	—	—	—	0.01	—	—	0.01
30	—	—	—	0.01	—	—	0.01
31	—	—	—	0.01	—	—	0.01

Conventional or Direct Filtration		Monthly Summary (Answer Yes or No)	
95% of 4-hour turbidity readings ≤ 0.3 NTU?	(Yes) / No	CT's met everyday? (see back)	All Cl2 residual at entry point ≥ 0.2 mg/l?
All 4-hour turbidity readings ≤ 1 NTU?	(Yes) / No	(Yes) / No	(Yes) / No
All turbidity readings < IFE[2] triggers	(Yes) / No		

Notes:

PRINTED NAME: Ryan Warren

SIGNATURE: [signature] DATE: 11/3/25

PHONE #: (541) 997-3851 CERT #:

[1] Including continuous NTU data, if applicable, for optimization recording purposes. Compliance values in columns 12 AM through 8 PM may not correspond to continuous readings' maximum. [2] IFE = Individ. Filter Effl. (333-061-0040(1)(d)(B&C))

OHA - Drinking Water Program - Surface Water Quality Data Form

WTP - :	
Disinfection *Giardia* Log Inactive:	1

System Name: OPRD JM Honeyman Memorial State Park **ID#:** 41:91044 **Month/Year:** Oct/2025

Date / Time	Minimum Cl_2 Residual at 1st User (C) [3]	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? [3]	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[° C]		formula	Yes / No	[GPM]
MM 1 10:16	0.66	480	316.8	15.0	6.30	20	yes	98
MM 2 10:02	0.83		398.4	16.7	6.25	20	yes	
MM 3 9:15	0.95		456	16.1	6.34	21	yes	
PD 4 12:52	1.03		494.4	16.1	6.21	21	yes	
PD 5 1:07	.97		465.6	17.2	6.22	21	yes	
MM 6 9:05	0.97		465.6	16.7	6.35	21	yes	
MM 7 9:04	0.93		446.4	17.2	6.30	21	yes	
MM 8 9:07	0.84		403.2	16.1	6.41	21	yes	
KS 9 11:00	0.75		360	16.7	6.28	20	yes	
HE 10 09:35	0.71		340.8	15.6	6.19	20	yes	
PD 11 12:25	.57		273.6	16.1	6.23	20	Yes	
PD 12 1:30	.50		240	15.6	6.30	20	Yes	
HE 13 10:40	0.48		230.4	16.1	6.23	20	YES	
MM 14 9:28	0.56		268.8	15.6	6.43	20	yes	
MM 15 9:31	0.58		278.4	15.0	6.28	20	yes	
MM 16 9:07	0.60		288	15.6	6.35	20	yes	
MM 17 9:22	0.66		316.8	16.1	6.41	20	yes	
HE 18 11:56	0.76		364.8	14.4	6.20	31	YES	
PD 19 12:45	0.82		393.6	14.4	6.23	31	Yes	
MM 20 9:31	0.92		445.1	15.0	6.33	20	yes	
MM 21 9:10	0.78		374.4	13.9	6.29	31	yes	
MM 22 9:23	0.69		331.2	14.4	6.41	30	yes	
MM 23 8:59	0.55		267.3	13.3	6.21	30	yes	
MM 24 9:31	0.62		293.7	13.9	6.36	30	yes	
DC 25 9:08	0.46		220.8	15.0	6.18	30	YES	
DC 26 9:16	0.38		182.4	15.0	6.26	29	YES	
LB 27 10:20	0.38		182.4	12.2	6.28	29	yes	
MM 28 9:20	0.35		168	12.8	6.31	29	yes	
MM 29 9:30	0.46		220.8	15.0	6.66	24	yes	
MM 30 9:16	0.78		374.4	14.4	6.47	31	yes	
MM 31 9:21	0.79		379.2	13.9	6.39	31	yes	

[3] If Cl_2 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

Raw Turbidity

Month/Year October 2025

Date	Raw Turbidity Reading	Plant On	Plant Off
1	0.62		X
2	0.67		X
3	0.65		X
4	.44		X
5	.60	✓	
6	0.54	X	
7	0.60		X
8	0.62		X
9	0.45		X
10	0.59		X
11	.50		X
12	.69		X
13	0.51	X	
14	0.65		X
15	0.57		X
16	0.62		X
17	0.45	X	
18	0.49		X
19	.50		X
20	0.79		X
21	0.86		X
22	0.47	X	
23	0.88		X
24	0.52	X	
25	0.59	X	
26	0.56	X	
27	.66		X
28	0.64		X
29	0.86		X
30	1.08		X
31	1.07		X

OPRD Carl G Washburne State Park	ID#41:91047 WTP-:A

WELL LOG: MONTHLY WATER REPORT

MONTH: OCTOBER **YEAR:** 2025

	INT.	TIME	CL2	SITE	MIX	Meter	CL2 TANK	PLANT LEVEL	hr between full	Gallons Used	length of time between	notes
1	BC	1030A	1.1	shop		175909	45+3	12.60	35.5			
2	HF	9:17a	.1	D2		175969	40+2	13.20	28.5	60	4	
3	CSM	945	.5	D1		175998	40+2	12.68		31	4	
4	CSM	10AM	.5	29		176051	40+1	12.35		53	4	
5	CM	10:50a	.6	46		176103	40+1	12.59	28.5	52	4	
6	BC	1157	1.0	20		176167	40	12.81	30		4.5	
7	CSM	10AM	.5	03		176228	35+3	13.14	28.5	51	4	CL-1 WSTP
8	BC	12	1.0	18		176296	35+2	13.47	30.5	68	4	
9	HF	8:35a	.8	20		176296	35+2	12.95				
10	BC	9				176359	35+1	12.91	32.5		4.5	
11	CSM	1000A	.5	20		176420	35	13.17	32	61	4	
12	CM	9:21a	.8	12		176420	35	12.07			4	
13	BC	1045	1.0	2		176485	35	12.53	32		4	
14	BC	4pm	1	SHOP		176546	30+3	12.64	33		4.5	
15	CSM	10A	2.7 RR.	A RR.		176575	30+3	12.65		29	4	
16	BC	11	1	2		176613	30+2	12.4		38.5	4	
17	CSM	10A	0.8	D.2		176681	30+1	12.86	32	68	4	
18	CM	8:31A	.7	16		176743	30	13.47	35.5	62	4	
19	CM	8:27A	.8	21		176743	30	12.04				
20	CM	8:44A	.5	29		176811	25+3	12.62	30	68	3.5	
21	CSM	945A	.5	D1		176872	25+2	13.11		61		
22	BC	110P	.6	26		176937	25+1	13.43				
23	CSM	1035A	.5	2		176937	25+1	12.36		133		
24	CSM	9AM	.5	D2		177000	25	13.35		63	4	
25	CSM	930A	.6	02		177038	25	12.91		38		
26	CM	8:55a	.6	08		177064	25	12.58		26	4	
27	CM	8:36A	.7	02		177126	20+3	13.14	36	62	4	
28	CM	1030A	.6	20		177160	20+3	13.32		34	4	
29	CSM	935A	.8	D2		177189	20+2	12.55		29	4	
30	CSM	930A	.5	D2		177251	20+1	13.12	38	62	4.5	
31	CM	8:16a	.6	2		177315	20+1	12.10	36.5	64	4	

hr between full-time from 1 day full to next record on second full day, Gallons used is day 2 subtacted from day 1, length of time between readings is time at start of longest line to time at end of first drop.

HECETA HEAD STATE PARK

MONTHLY TURBIDITY REPORT, PUBLIC WATER SUPPLIES

PS ID # 4110[illegible]

SYSTEM NAME: CETA HEAD STATE PARK

SOURCE NAME: L

ADDRESS: 93111 HWY 101 N

FLORENCE, OR 97439

PHONE: 541-547-3416

MONTH/YEAR: October 2025

	DATE/TIME	INI	C/2 RESIDUAL CONTACT TANK	C/2 RESIDUAL CXT	COMMENTS JUG LEVEL	COMMENTS MIXED CL2	COMMENTS FLUSHED LINE	COMMENTS OTHER	METER READING X10
1	8:40	HF		1.6	4/5		✓		44005
2	11:20	HF		1.3	4/5				44005
3	9:06a	Cm		1.6	3/5		✓		44005
4	9:29a	Cm		.5	3/5		✓		44007
5	9am	JT		.5	same		✓	flushed at CXT	44011
6	8:25	HF		.2	4/5				44013
7	930	BC		.5	4/5				44014
8	8:50	HF		2	4/5		✓		44023
9	920	BC		1					44026
10	10:35	HF		1.3	4/5				44026
11	8:47a	Cm		2	4/5		✓		44027
12	9:30am	JT		1			✓	CXT	44030
13	—								
14	9am	JT		1	4/5		✓		44034
15	915	BC		0.5					44038
16	8:50a	HF		.8	4/5				44040
17	940	BC		0.7	4/5				44044
18	8:AM	CBM		.6	4/5				44047
19	9am	JT		1	same		✓		44053
20	—								
21	9am	JT		1.5			✓		44060
22	930	BC		1.0					44065
23	9:14a	Cm		2.0	1/2		✓		44065
24	8:47a	Cm		.7	1/2		✓		44067
25									
26	9:30	JT		.5			✓	cxt	44069
27	9am	JT		1			✓	Cxt	44075
28	8:45	HF		1.7					44075
29	8:30	HF		1.5					44076
30	915	BC		1.0					44077
31	8:35	HF		1.1	1/2				44078

Honeyman State Park Water System

ID # 41-91044

Free Chrlorine Residual in P.P.M. for the Month of October, 20 25

DATE	Water Plant Effluent Chloride						Distribution System		
	12 a.m.	4 a.m.	8 a.m.	12 p.m.	4 p.m.	8 p.m.	H Sec	Cleawox	E Woahink
1	—	0.80	—	—	—	0.82	0.66	0.46	0.34
2	—	—	—	0.92	—	—	0.83	0.69	0.33
3	—	0.92	—	—	—	.90	0.95	0.72	0.27
4	—	—	—	.84	.80	—	1.03	.83	.30
5	—	—	—	0.86	—	—	.97	.97	.16
6	—	—	—	0.80	—	—	0.97	0.81	0.48
7	0.82	—	—	—	0.88	—	0.93	0.96	0.62
8	—	—	—	0.90	—	—	0.84	0.88	0.65
9	—	—	0.78	—	—	0.84	0.75	0.75	0.77
10	—	—	—	—	—	—	0.71	0.69	0.86
11	—	—	—	—	—	—	.55	.57	.87
12	.80	—	—	—	0.79	—	.50	.55	.76
13	—	—	—	1.20	—	—	0.48	0.42	0.76
14	—	—	1.20	—	—	—	0.56	0.43	0.63
15	1.16	—	—	—	1.40	—	0.58	0.51	0.55
16	—	—	—	1.30	—	—	0.60	0.46	0.48
17	—	—	1.18	1.21	—	—	0.66	0.49	0.50
18	—	1.18	—	—	1.40	1.40	0.74	0.62	0.39
19	—	—	—	—	1.20	—	0.82	0.68	0.36
20	—	—	—	1.20	—	—	0.92	0.75	0.18
21	—	—	—	1.04	—	—	0.78	0.73	0.24
22	—	—	—	1.00	—	—	0.69	0.69	0.35
23	—	—	—	1.04	—	—	0.55	0.58	0.36
24	—	—	1.00	—	—	—	0.62	0.51	0.43
25	—	—	1.16	—	—	—	0.46	0.52	0.43
26	—	—	1.0	—	—	—	0.38	0.37	0.49
27	—	.90	—	—	—	—	0.38	0.36	0.63
28	—	1.20	—	—	—	1.24	0.35	0.31	0.55
29	—	—	—	1.50	—	—	0.46	0.31	0.51
30	—	—	—	1.40	—	—	0.78	0.36	0.49
31	—	—	—	1.20	—	—	0.74	0.54	0.40

Honeyman State Park Water System

ID # 41-91044

Water and Chemical Usage Totals for the Month of October, 2025

			Water System Meter Readings					Girl Scout Water Usage		Water Plant Chemical Usage	
Date	Initial	Time	Meter 1 Reading	Meter 2 Reading	Gallons Treated (Source)	Booster Pump Reading	Gallons Used Booster	Meter Cubic Ft	X748 Gallons Used	Alum Pounds	Chlorine Gallons
1	MM	9:31	884324	145531	22500	958075	17000	21541	5,236	1-4	1
2	MM	9:44	884472	1	14800	958255	18000	21546	5,236	0	0
3	MM	9:02	884698		22600	958411	15,600	21553	3,740	0	0
4	PD	12:52	884820		12,200	958601	14,000	21555	1496	0	0
5	PD	1:07	885021		129,100 +700	958777	17,600	21560	3740	2-8	1
6	MM	8:53	885207		18600	958907	13,000	21563	2244	0	0
7	MM	8:57		145726	19500	959053	14,600	21565	1496	2-8	0
8	MM	8:59		145862	13,600	959201	14,800	21567	1496	1-4	0
9	KB	1100		146026	20,400	959351	15,000	21569	1497	0	0
10	HE	09:35		146231	16,500	959499	14,800	21573	2992	0	0
11	PD	12:25		146473	24,200	959661	16,200	21575	1496	2-8	1
12	PD	1:30		146591	11,800	959818	15,700	21577	1496	0	0
13	HE	1040		146742	15,100	959940	12,200	21579	1496	0	0
14	MM	9:23	885443	146745	23900	960078	13800	21581	1496	2-8	1
15	MM	9:22		146870	12,500	960221	14,300	21583	1496	0	0
16	MM	8:57	885559		11,600	960355	13400	21584	748	1-4	0
17	MM	9:19	885709		15000	960495	14000	21586	1496	0	0
18	HE	1156	885952		24,300	960644	16,900	21588	1496	0	1
19	PD	12:45	886085		13,300	960807	14,300	21589	748	1-4	1
20	MM	9:22	886216		13100	960925	11800	21591	1496	0	0
21	MM	9:05		146948	7800	961036	11100	21591	0	0	0
22	MM	9:17		147111	16300	961156	12000	21591	0	1-4	0
23	MM	8:46		147269	15800	961268	11200	21591	0	0	0
24	MM	9:27		147429	16000	961397	12900	21591	0	1-4	0
25	DC	909		147566	13,700	961511	11,400	21591	0	0	1
26	DC	916		147752	18,600	961622	11,100	21591	0	0	0
27	LB	1020	886216	147978	22,600	961758	13,600	21593	1,496	0	0
28	MM	9:13	886330		11400	961872	11400	21593	0	1-4	0
29	MM	9:22	886445		11500	961997	12500	21593	0	0	0
30	MM	9:07	886560		11500	962110	11300	21593	0	0	0
31	MM	9:15	886678		11800	962234	12400	21593	0	1-4	1