OHA - Drinking Water Services -Turbidity Monitoring Report Form

Conventional or Direct Filtration

County: LANE

Month/Year: March 2026

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	—	.013	—	—	—	—	.013
2	—	—	—	—	0.01	—	0.01
3	—	—	—	0.01	—	—	0.01
4	—	—	0.01	—	—	—	0.01
5	—	—	0.01	—	—	—	0.01
6	—	0.01	— PD	— PD	—	—	.013 PD
7	—	—	PD	.015	—	—	.015
8	—	—	.015	.01	—	—	.015
9	—	—	0.01	—	—	—	0.01
10	0.01	—	—	—	.015	—	.015
11	—	—	0.03	—	—	—	0.03
12	—	0.03	—	—	—	—	0.03
13	.015	—	—	—	0.03	—	0.03
14	—	—	0.025	—	—	—	.025
15	0.03	—	—	—	—	—	.03
16	—	—	0.02	—	—	—	0.02
17	—	0.01	—	—	0.01	—	0.01
18	—	—	0.015	—	—	—	0.015
19	—	—	0.015	—	—	—	0.015
20	—	0.01	—	—	—	0.01	0.01
21	—	—	—	0.01	—	—	0.01
22	0.01	—	—	—	0.01	—	0.01
23	—	—	—	.015	—	—	.015 GA
24	.025	—	—	—	0.04	—	0.04
25	—	—	0.04	—	—	0.03	0.04
26	—	—	—	.04 GA	—	—	.04
27	.03 GA	—	—	—	0.025	—	0.03
28	—	—	0.02	—	—	—	0.03
29	0.01	—	—	—	.01	—	.01
30	—	—	—	.015	—	—	.015
31	—	—	0.015	—	—	—	0.015

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: Nathan Mitha

SIGNATURE: Nathan Mitha DATE: 4/1/26

PHONE #: (541) 999-5615 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:** March 2026

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]
PD 1 11:41	.70	480	336	10.6	6.57	37	yes	98
PD 2 1:45	.68		326.4	11.1	6.36	31	yes	
VB 3 09 52	0.66		316.8	12.2	6.28	31	yes	
MM 4 1003	0.68		326.4	11.1	6.41	31	yes	
MM 5 9:32	0.82		393.6	10.6	6.63	37	yes	
HE 6 0941	0.74		355.2	10.8	6.45	31	yes	
PD 7 11:40	.90		432	11.1	6.32	31	yes	
PD 8 11:24	.71		340.8	11.7	6.28	31	yes	
PD 9 11:45	.84		403.2	11.1	6.61	37	yes	
MG 10 09 45	0.94		451.2	10.6	6.77	37	yes	
LB 11 0935	0.86		412.8	12.2	6.46	31	yes	
MM 12 1:39	0.89		427.2	10.0	6.26	31	yes	
VB 13 1511	0.82		393.6	12.8	6.36	31	yes	
MM 14 11:58	0.77		369.6	11.1	6.42	31	yes	
MM 15 10:05	0.68		326.4	10.6	6.27	31	yes	
PD 16 11:30	.63		302.4	11.1	6.56	30	yes	
HE 17 934 pm	0.61		292.8	11.1	6.58	37	yes	
MM 18 9:45	0.66		316.8	10.6	6.43	31	yes	
MM 19 9:35	0.70		336	11.7	6.56	37	yes	
MM 20 9:50	0.66		316.8	10.6	6.41	31	yes	
MM 21 9:23	0.71		340.8	12.8	6.37	31	yes	
MM 22 9:46	0.70		336	11.1	6.99	37	yes	
CA 23 12:21	.80		384	12.8	6.50	31	yes	
CA 24 10:27	.61		292.8	12.8	6.73	37	yes	
HE 25 1230 pm	0.67		321.6	11.6	7.05	44	yes	
HE 26 1157 am	0.54		259.2	11.3	6.70	36	yes	
CA 27 954	.48		230.4	11.7	6.73	36	yes	
MM 28 9:43	0.45		216	11.1	6.38	30	yes	
MM 29 1034	0.45		216	11.1	7.08	43	yes	
RW 30 1200	.54		259.2	11.1	7.70	51	yes	
PD 31 11:3[illegible]	.58		278.4	11.7	6.63	36	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

HECETA HEAD STATE PARK

MONTHLY TURBIDITY REPORT, PUBLIC WATER SUPPLIES

PS ID # 4191048A

SYSTEM NAME: HECETA HEAD STATE PARK

SOURCE NAME: WELL

ADDRESS: 93111 HWY 101 N
FLORENCE, OR 97439
PHONE: 541-547-3416

MONTH/YEAR
2026

March 2026

DATE/TIME	INITIALS	C/2 RESIDUAL CONTACT TANK	C/2 RESIDUAL CXT	COMMENTS JUG LEVEL	COMMENTS MIXED CL2	COMMENTS FLUSHED LINE	COMMENTS OTHER	METER READING X10
1 3/1, 9am	LL		1	1/4		✓ cxt		44363
2 9am	LL		.7	1/4		✓ cxt		44367
3 9:10A	CSM		.5	1/4		✓		44369
4 9:25a	LLC		.8	1/5		✓ CXT		44375
5 937	BC		.8					44377
6 9:39a	CM		1.0	1/5		✓		44378
7 9:02a	LL		1.0	1/6ish		✓ CXT		44382
8 9:30am	JT		.8	1/6		✓ cxt		44386
9 9:20am	LL		1.2	refilled		✓ CXT		44391
10 10am	JT		1	Full		✓ cxt		44393
11 9:15A	CSM		.7	Full		✓		44395
12								
13 930	BC		.8	Full				44395
14 8:45a	LL		.4	fullish		✓ CXT		44398
15 8:37a	LL		.5	9/10		✓ CXT		44401
16 8:47a	LL		1.0	9/10		✓ CXT		44406
17 1030	BC		0.8					44406
18 900	BC		0.5					44407
19								
20 12	LL		.7	9/10		✓ CXT		44413
21 9	LL		.9	9/10		✓ CXT		44416
22 10:45	LL		1.0	9/10		✓ CXT		44424
23 9:00am	JT		1.0			✓ cxt		44428
24 930	BC		0.8					44432
25 9:15A	CSM		1.0	9/10		✓		44438
26 945	BC		0.9					44438
27 9:45	LL		1.1	9/10		✓ CXT		44442
28 9:04	CM		.8	8/10		✓ cxt		44446
29 9:02a	LL		1.0	8/10		✓ CXT		44450
30 9:23a	LL		1.5	7/10		✓ CXT		44459
31								

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

WELL LOG: MONTHLY WATER REPORT

MONTH: March **YEAR:** 2026

	INT.	TIME	CL2	SITE	MIX	Meter	CL2 TANK	PLANT LEVEL	hr between full	Gallons Used	length of time between	notes
1	CM	10:06a	.5	2		182481	20+1	13.45	30	-	3.5	Running
2	CM	8:22a	.4	20		182483	20+1	12.32			3.5	
3	JT	9:30 am	.8	58		182546	20	12.77	30	63	3.5	
4	CSM	930 AM	.5	53		182608	15+3	13.12	28	62	3.5	
5	LC	9am	.5	D1		182673	15+2½	13.46	32	65	3.5	
6	CSM	855	.4	D2		182673	15+2	12.46	0	0	3	
7	CM	8:20a	.5	19		182736	15+2	12.90	32.5	63	3.5	
8	CM	9:49	.4	29		182798	15+1	12.95	28	62	3.5	
9	~~[illegible]~~ JT	9am	.8	shop		182860	15	13.39	29.5	62	[scribbled out] 3.75	
10	Be	1045	.5	26		182924	10+3	13.46	31	64	3.5	
11	JT	Noon	.7	D.U.		182924	10+3	12.26			3	About to run
12	CM	1:21pm	.5	D1		182987	10+2	12.74	31.5	63	3.5	
13	LC	9:30a	.6	DV		183049	10+2	13.38	32	62		power went out
14	CM	8:29	.5	58		183049	10+1	12.16	-	-	-	↑
15	CM	11:39a	.5	2		183117	10	12.23	28	68	3	
16	~~CSM~~	~~1045A~~	~~.5~~	~~56~~		~~183244~~						
17	CSM	1045A	.5	56		183244	5+3	12.96	32	127	3	
18	CSM	1250p	.5	D1		183310	5+2	1331	32	74	4	
19	CSM	9:46A	.5	03		183310	5+2	~~1329~~	~~0~~	~~0~~		
20	CSM	1040A	.5	D1		183375	5+1	1335	31	105	3	
21	CSM	1140A	.4	29		183440	5	1271	30	65	3	
22	JT	9:30a	.8	shop		183503	4+	13.03	26.5	63	3	
23	LC	10a	.6	D1		183565	4-	13.10	26	62	3.5	Added CL2 43
24	CSM	950A	.5	29		183635	40+2	1271	16.5	70	3	
25	10am	JT	.8	2		183701	40+1	12.95	27.5	66	3	
26	1030	CSM	.5	D2		183766	40	12.80	26	65	2	
27	9:55a	CM	.5	18		183832	35+3	12.84	23	66	3	
28	930	Be	.6	71		183898	35+2	12.88	22	66	3	
29	8:26a	CM	.4	25		183965	35+1	12.95	24	67	3	
30	9a	JT	.8	shop		184029	35+	12.48	25	64	3.5	
31	9:03a	LC	.5	D1		184092	35	13.26	29	63	3	

Dip in graph / Flushed C-loop: 3/23 JT

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.

Honeyman State Park Water System

ID # 41-91044

Water and Chemical Usage Totals for the Month of March, 20 26

			Water System Meter Readings					Girl Scout Water Usage		Water Plant Chemical Usage	
Date	Initial	Time	Meter 1 Reading	147541 Meter 2 Reading	Gallons Treated (Source)	Booster Pump Reading	Gallons Used Booster	Meter Cubic Ft	X 748 Gallons Used	Alum Pounds	Chlorine Gallons
1	RD	11:40		157772	23,100	978366	16,900	21606	Ø	Ø	Ø
2	RD	1:44	895485	157891	11,900	978514	14,800	21606	Ø	Ø	Ø
3	KB	0956	895615		13,000	9786266	11,200	21606	Ø	2-8	1
4	NM	9:57	895819		20400	978776	15000	21608	1,496	Ø	Ø
5	NM	9:25	896002		18300	978905	12,900	21608	Ø	1-4	1
6	HE	0944	896123		12,100	979042	13,700	21608	Ø	2-8	Ø
7	RD	11:40	896243		17,000	979708	16,600	21608	Ø	1-4	1
8	RD	11:24	896441		19,800	979355	14,700	21608	Ø	2-8	Ø
9	RD	11:41	896654	157891	21,300	979507	15,200	21608	Ø	Ø	Ø
10	HE	0949		158014	12,300	979650	14,300	21610	1,496	Ø	Ø
11	LB	0935		158133	11,900	979793	14,300	21611	748	Ø	1
12	NM	1:21		158407	27400	979962	16900	21612	748	0	0
13	KB	1511		158525	11,800	980118	15,600	21612	Ø	3-12	Ø
14	NM	11:55		158798	27300	980270	15,200	21615	2244	Ø	1
15	NM	10:00		158916	12000	980410	14,000	21615	Ø	Ø	Ø
16	RD	11:30	896654	159159	24,100	980583	17,300	21617	1496	2-8	1
17	HE	935am	896771		11,700	980714	13,100	21617	Ø	Ø	Ø
18	NM	9:50	896886		11500	980872	15800	21619	1496	Ø	Ø
19	NM	9:34	897059		17,300	981015	14300	21619	Ø	Ø	Ø
20	NM	9:03	897283		22,400	981174	15900	21621	1496	2-8	1
21	NM	9:19	897405		17200	981330	15,600	21621	Ø	Ø	Ø
22	NM	9:34	897649		24400	981522	19,200	21624	2,244	2-8	1
23	GA	12:21	897801		15,200	981730	20,800	21626	1,496	Ø	Ø
24	GA	10:03		159416	25,700	981902	17,200	21629	1,496	Ø	1
25	HE	1227pm		159675	25,900	982117	21,500	21631	2,244	Ø	Ø
26	HE	1157am		159818	14,300	982304	18,700	21634	2,244	2-8	Ø
27	GA	9:49		160054	23600	982479	17500	21637	2,244	Ø	1
28	NM	9:32		160179	12500	982657	17800	21637	Ø	Ø	Ø
29	NM	11:24		160476	29700	982870	21300	21639	1,496	3-12	0
30	RW	1200		160599	12,300	983025	15,500	21639	Ø	Ø	1
31	RD	11:22	898026		22500	983167	14200	21639	Ø	2-8	1

Honeyman State Park Water System

ID # 41-91044

Free Chrlorine Residual in P.P.M. for the Month of March, 2026

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	—	1.22	—	—	—	—	.70	.24	.70
2	—	—	—	—	1.44	—	.68	.28	.82
3	—	—	—	1.44	—	—	0.64	0.25	0.65
4	—	—	1.48	—	—	—	0.68	0.27	0.61
5	—	—	1.49	—	—	—	0.82	0.31	0.55
6	—	1.57	—	—	—	—	0.74	0.51	0.59
7	—	—	—	1.5 pp	—	—	.90	.48	.61
8	—	—	1.45 pp	1.52	—	—	.71	.48	.68
9	—	—	1.47	—	—	—	.84	.50	.71
10	1.3	—	—	—	1.3	—	0.94	0.68	0.88
11	—	—	1.30	—	—	—	0.86	0.82	0.63
12	—	1.25	—	—	—	—	0.89	0.71	0.63
13	1.28	—	—	—	1.28	—	0.82	0.74	0.67
14	—	—	1.04	—	—	—	0.~~77~~	0.79	0.72
15	1.00	—	—	—	—	—	0.68	0.69	0.71
16	—	—	1.2	—	—	—	.63	.63	.71
17	—	1.4	—	—	1.44	—	0.61	0.53	0.75
18	—	—	—	1.24	—	—	0.66	0.51	0.69
19	—	—	1.24	~~1.24~~	—	—	0.70	0.60	0.56
20	—	1.36	—	—	—	1.56	0.66	0.50	0.46
21	—	—	—	1.52	—	—	0.71	0.48	0.42
22	1.50	—	—	—	1.44	—	0.70	0.53	0.44
23	—	—	—	.80	—	—	.80	.57	.46
24	.76	—	—	~~.80~~	0.68	—	.61	.76	.51
25	—	—	0.72	—	—	0.7	0.67	0.61	0.49
26	—	—	—	.60 ~~.68~~	—	—	0.54	0.56	0.51
27	.60 ~~.68~~	—	—	—	0.70	—	.48	.48	.54
28	—	—	0.80	—	—	—	0.45	0.44	0 ~~.44~~
29	0.78	~~.76~~	—	—	.76	—	0.45	0.43	0.52
30	—	—	—	.98	—	—	.54		
31	—	—	1.0	—	—	—	.58	.29	.33