

OHA - Drinking Water Services - Turbidity Monitoring Report Form

County: Lane

Conventional or Direct Filtration

Month/Year: Feb 2022

System Name:	OPRD JM Honeyman Memorial State Park		ID#: 41	91044		WTP: TP -	WTP-A
Day	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading of the Day <sup>1</sup> [NTU]
1	.06	.07	—	—	—	—	.07
2	—	—	.06	—	—	.08	.08
3	.11	—	.12	.07	—	—	.12
4	.07	.08	—	.08	.1	—	.1
5	—	.13	—	.11	.08	.12	.13
6	—	.09	.1	—	.1	.14	.14
7	—	—	.18	.92	—	—	.18
8	.18	—	—	.09	—	—	.18
9	.12	—	—	.09	—	—	.12
10	.14	—	—	.10	.17	—	.17
11	.13	.2	—	.08	—	—	.20
12	.12	—	—	.08	—	—	.12
13	.13	—	—	.14	.16	—	.14
14	—	.16	—	.07	.07	—	.16
15	.07	.07	—	.06	—	—	.07
16	.06	.06	—	—	.06	—	.06
17	—	.08	.06	—	.07	.08	.08
18	—	—	.08	.07	—	.06	.08
19	.07	—	—	.08	.07	—	.08
20	—	.07	—	<del>.08</del>	.09	<del>.08</del>	.09
21	<del>.08</del>	.12	.09	—	.09	—	.12
22	—	.13	—	.08	<del>.18</del>	—	.13
23	.12	.22	—	.09	.17	—	.22
24	<del>.13</del>	.22	—	.08	.18	—	.22
25	.14	—	—	.09	.15	—	.15
26	—	.18	—	.09	.15	—	.18
27	—	.19	—	—	—	—	.19
28	—	—	—	<del>.08</del>	—	.08	.08
29							
30							
31							

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 <sup>2</sup> triggers	Yes / No		

Notes:

PRINTED NAME: Kat Baker

SIGNATURE: [Signature] DATE: 3/1/22

PHONE #: (541) 997 3457 CERT #:

<sup>1</sup> 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. <sup>2</sup> IFE = Individ. Filter Effl. (333-061-0040(1)(d)(B&C))



OHA - Drinking Water Program - Surface Water Quality Data Form

WTP - :

System Name: OPRD JM Honeyman Memorial State Park

ID#: 41

91044

Month/Year: Feb 2002

Disinfection Giardia Log Inactive:

0.5

Date / Time	Minimum Cl <sub>2</sub> Residual at 1st User (C) <sup>3</sup>	Contact Time (T) x 480	Actual CT	Temp	pH	Required CT	CT Met? <sup>3</sup>	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[°C]		formula	Yes / No	[GPM]
KB 11000	.74	480	355.2	10.6	6.99	37	yes	98
KB 21019	.82	}	393.6	8.3	6.97	50	yes	
KB 31032	.84		403.2	8.3	6.96	50	yes	
KB 40940	.87		417.6	10.6	6.97	37	yes	
LB 51123	.89		427.2	10.0	7.06	45	yes	
LB 61055	1.02		489.6	9.4	7.03	61	yes	
ZB 71004	.94		451.2	8.3	6.96	41	yes	
ZB 80944	.79		379.2	8.3	7.01	49	yes	
KB 90959	.66		316.8	10.0	7.03	44	yes	
KB 101005	.57		273.6	10.0	6.99	36	yes	
KB 111020	.53		254.4	10.0	6.99	36	yes	
NM 1211:00	.51		244.8	10.0	7.04	36	yes	
NM 1311:45	.46		220.8	10.0	6.99	36	yes	
KB 140945	.53		254.4	11.7	7.05	43	yes	
KB 150940	.61		292.8	11.7	7.01	44	yes	
KB 161020	.70		336	10.6	6.98	37	yes	
KB 170935	.79		379.2	9.4	6.94	49	yes	
KB 180950	.87		417.6	8.9	6.94	50	yes	
LB 191050	.88		422.4	8.3	7.09 <sup>7.01</sup>	50	yes	
LB 201110	1.11		532.8	10	7.03	38	yes	
ZB 210950	.90		432.0	7.8	6.97	50	yes	
KB 220920	.71		340.8	8.9	6.98	49	yes	
KB 231030	.59		283.2	9.4	7.01	57	yes	
KB 241045	.49		235.2	9.4	6.99	49	yes	
KB 250940	.43		206.4	9.4	7.05	57	yes	
NM 2610:10	.44		211.2	10.0	6.97	35	yes	
NM 2711:00	.34		163.2	10.0	6.99	35	yes	
KP 280958	.67		321.6	10.0	6.97	37	yes	
30								
30								
31								

<sup>3</sup> If Cl<sub>2</sub> at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

Revised July 2018

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











Month/Year: February 2022

## Turbidity - Raw and Filter

Date	Filter	Raw	On	Off	
1		.46	✓		
2		.32	✓		
3		.35	✓		
4		.49			✓
5		.41			✓
6		.66			✓
7		.52		✓	
8		.37		✓	
9		.57			✓
10		.39			✓
11		.44			✓
12		.61		✓	
13		.51		✓	
14		.45			✓
15		.57			✓
16		.44			✓
17		.36			✓
18		.35		✓	
19		.44		✓	
20		.46			✓
21		.42		✓	
22		.36			✓
23		.42			✓
24		.41			✓
25		.35			✓
26		.58			✓
27		.48			✓
28		.41			✓
<del>29</del>					
<del>30</del>					
<del>31</del>					

# Heceta Head State Park Monthly Turbidity Report, Public Water Supplies

PWS ID # 4191048A  
SYSTEM NAME: Heceta Head State Park  
SOURCE NAME: Well

ADDRESS: 93111 Highway 101 N  
Florence, OR 97439 MONTH/YEAR  
PHONE: 541-547-3416

Feb 2022 2021

DATE/TIME	INITIALS	C/2 RESIDUAL	COMMENTS	METER READING
9 A 1	Deb	.5 to 1.0	brought up pump	34536
830 2	Be	.9	2g	34557
845 3	Be	1.0	2g	34562
930 4	Be	1.1	1.9g	34570
930 5	Be	1.0	1.8g	34578
9 am 6	JT	1 ext		
9 am 7	JT	1 ext	1.75 cl <sub>2</sub> gallons	34602
9 am 8	JT	1 ext		34613
1000 9	Be	1 ext	1.5 cl	34616
930 10	Be	1 ext	1.5 cl	34620
915 11	Be	1.3	mix 1g H <sub>2</sub> O 36 cl <sub>2</sub> trickel on	34630 2.75g cl <sub>2</sub>
945 12	Be	1.0	2.7g trickel was off turned back on	34634
1040 13	Deb	.7 ext 1.0	pump 20gal ran	34641
130 14	Deb	1. ext 1.0	pump 30gal "	34644
125 15	Be	1.0 ext		34653
9 am 16	JT	.7 ext		34661
1000 17	Be	.8	2.5g cl	34666
1000 18	Be	.8 ext	2.3g cl <sub>2</sub> trickel off, trickel on	34671
955 19	Be	.8 ext	2.2g cl <sub>2</sub> trickel off, trickel on	34675
9 am 20	JT	.7 ext		34686
9 am 21	JT	.6 ext		34695
930 22	Be	.6 ext	2.1g cl <sub>2</sub> trickel off, on	34698
1 pm 23	JT	.6 ext		34706
1800 24	Be	.7 ext	2.0g cl <sub>2</sub> mix 1836 cl <sub>2</sub> V <sub>2</sub> H <sub>2</sub> O	34710
12 25	Deb	1. + 0.7		34710
9 26	Deb	1.0 ext		34715
9 27	JT	.7		34720
9 28	JT	.7		34730
9 29	3/1 JT	.7 ext		34748
30				
31				

Total: \_\_\_\_\_  
Write off when not producing water.

Total -- # days=monthly average

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## WELL LOG: MONTHLY WATER REPORT

MONTH:		Feb		98229		YEAR: 2022	
DATE	INT.	TIME	CL2	SITE	MIX	Meter	NOTES
1	JT	9am				<del>1252</del> → 98,229	10+1 CL2 9.55 FT. reset PLC
2	JT	9am	1.2	48		98,433	13.22 5 CL2
3	JT	9am			40 3	98,494	13.11 running +2 CL2 level
4	BC	945	1.0	2		98,537	12.3 40+3
5	BC	930	1	2		98,643	13.13 40
6	JT	9am				98,747	13.94 35 + 2.5
7	JT	9am	1	19		98,747	11.96 35 + 1.5
8	BC	930	1	2		98,853	12.84 30+3
9	JT	9am				98,953	13.79 30
10	JT	9am	1.5	51		98,953	11.89 30
11		1:02				99,059	12.44 252
12	BC	830	1.0	2		99,162	13.49 20+3
13	DB	1042	1	DU		99,2512	13.66 Running 20'
14	DB	1258				99,272	11.84 21'
15	BC	815	1	02		99,376	12.96 15+2
16	BC	1015	1	26		99,480	13.5 15
17	JT	10am				99,548	13.19 running 10 + 2
18	DB	1256	1	D2		99,588	11.93 10'
19	DB	1156			340	99,699	12.68 5+2
20	DB	11:17	1	5		99,807	11.23 45'
21	JT	9am				99,915	13.65 40 + 2
22	JT	9am	1	44		100,022	13.97 40
23	BC	1000	1	02		100,038	12.08 running 35'
24	JT	9am				100,135	12.39 35
25	BC	8	1	02		100,248	13.07 30+2
26	DB	1148				100,367	13.39 30'
27	DB	1148				100,478	13.99 25'
28	DB	9453	1	D1		100,478	11.86
29							135
30							
31							