OHA - Drinking Water Services - Turbidity Monitoring Report Form County: Lane Month/Year: Jan /2024 Conventional or Direct Filtration System Name: **OPRD JM Honeyman Memorial State Park** ID#: 41 WTP: TP-WTP-A 91044 4 PM 8 PM 12 AM 4 AM 8 AM NOON Day Highest Reading of the Day 1 [NTU] [NTU] [NTU] [NTU] INTUI [NTU] [NTU] 0,01 0.01 0.01 0.0 0.01 1 120 0.01 0.0 0.0 2 0.01 0.0 0,01 0.01 3 0.01 0.0 0.01 0.01 0,01 4 0-01 0.01 0.0 5 0.01 0.01 6 12.0 0.01 .0 0.01 0.01 10.01 0.01 7 10.0 12.01 0.0 010 8 0.01 0 9 0 2001 10 001 0.01 0 001 11 0.0 6 0.0 12 0.01 0.01 0.0 13 0 0.01 04 14 0.05 0.01 0.01 201 15 0.01 100 0.01 0.01 16 0.01 12.01 0.01 10.01 0.01 0.01 17 0.01 10.01 0,009 0,01 0.01 18 .01 0.005 .02 19 .01 .01 0 20 2 - 4 0.05 7.01 21 0.01 10.01 10,01 0.01 0.01 0.05 0.05 22 0,01 0,01 23 0.01 0.12 24 0.02 0.0 0.01 0.02 25 .02 1 4 50. 0.02 26 · 02 100 27 0.03 0.02 0.03 28 0.00 0.02 12.05 29 0.05 0-30 31 0.10

Conventional or Direct Filtration Monthly Summary (Answer Yes or No) CT's met everyday? All Cl2 residual at entry point 95% of 4-hour turbidity readings ≤ 0.3 NTU? Yes / No (see back) ≥ 0.2 mg/l? All 4-hour turbidity readings ≤ 1 NTU? Yes / No Yes / No Yes / No All turbidity readings < IFE2 triggers Yes / No Notes: PRINTED NAME:

SIGNATURE: Matturn 11
PHONE #: (541) 999-5615

DATE: 25-24

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 Progr	WTP -:				
System Name:	OPRD JM Honeyman Memorial State Park	ID#: 41	91044	Month/Year:	Disinfection Giardia Log Inactive:	0.5

Date / Time	Minimum Cl ₂ Residual at 1st	Contact Time (T)	Actual CT	Temp	рН	Required CT	CT Met? 3	Peak Hourly Demand Flov
	User (C) ³	[minutes]	CXT	[° C]		formula	Yes / No	[GPM]
Wh 11:45	[ppm or mg/L]	[minutes]	484.8	10.0	7 00	45	468	98
m 29:34	110	480	0	10	779	FU	1400	48
1 Ma 101.0	1.00		523.2		7.71	15	1400	
10/0 3 10/01g	1.09		105.2	10.0	7,69	1.1	965	
VM 4 10101	0.15		756	10.0	7.20	44	405	
Vrn 57130	0.01		461.6	10.0	+.+5	53	yes	
HE 61010	0.98		470.4	9.4	7.52	60	yes	
HO 7 105	0.91		4768	9.4	7.41	600	Yes	
Mm 8 9:41	1.17		561.6	8.9	7.20	- 6	yes	
Wn 9 4337	0.97		465.6	9.4	7.60	70	yes	
DC 10/023	1.08		518.4	8.9	7.66	FA	YES	
C 111150	1.06.	10	508.8	8.9	7.29	72	YES	
D 12 1009	1.00		490.0	2.9	7.65	72	YES	
DC 13 10Z7	-		360,0	8.9	7.43	68	Y#3	
× 14 165	0.79	10	360.0	8.9	751	68	YES	
15 W.C			422.4	9.3	717	50	Ves	
NM 16 10100	0.41		Z9Z. Q	7.2	7.21	57	Yes	
WM 17 10:15	0.95		1156	8.3	775	70	Ves	
Wh 18 9:33	0.34	1	4517	8.9	775	58	ves	
VM 199:24	0 04	1	W027	8.9	7.60	70	VPS	1
a h.f.	71		2400	40	6.38	41	705	
2011.70	70		770.8	87	53/	C-2	Ye s	
1/10 lo(a)	0.00		379.0	0.0	7/21	70	Vac	
M 22/001	7.10		100	2.4	7161	78	1405	
M 23 0:17	Manu		1,000	0.9	7.45	67	46)	-
Vm 24 10/35	1.60	4	768	8.9 9.4	7.21	64	yes	
CB 25 1342			720	8.9	7.06	64	yes	
B 26 520	1.36	1-	652.8	9,9	7.35	64	X620	
P 2711:05	1.18		566.4 436.8 427.2	9.4	6.43	42	yes yes yes	
PO 28 11:00	•91		436.8	10.01	7.08	37	Yes	
NM 299553	0.69		4272	10.01	7.44	44	Ves	
M 28 11:00 M 29 9:53 M 30 9:00	0.08		424.4	10,0	7.28	44	Yes Yes	
HE 304:30	0.34		403.2	10.0	7.44	45	yes	

³ If Cl₂ at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

Revised July 2018

Honeyman State Park Water System

	Free (Chrlorine Re	esidual in P.	ID P.M. for the	# 41-9104 Month of _	Janua	ry	, 20	24
DA	THE STREET	· W	ater Plant E	Distribution System					
T E	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	1.05	0.75	118	0.85	1.01	0.88	0.86
2	-2	=	1.04		1.23	0.87	1.10	0.83	0.84
3	-	-11	1.03	0.78	0.00	-	1.09	0.04	0.01
4	~	0.82	0.75	0.95	0.76	W 61	0.95	0.77	0.78
5	- 1	0.79	0.69		0.8	0.7	0.09	0.80	0.64
6	-5.4		0.8	0.69	2-1-72	A . 15	0.98	0.77	0.79
7	0.7		1 JAR	1.25	1,60	1.5	6.91	027	0.85
8	-	1,4	1.10		0.66	0.51	1.17	0.70	0.87
9			0.57	0.6	0		0.97	0.68	0,06
10	0.5	0.6	-	0.6	MATERIAL		1,08	0.74	0.76
11	0.5	0.6	The state of the s	0.6	1	-	1.06	0.59	0.64
12	0.5	0.6	-	0.6	_	-	1,00	0.68	1101
13	0.5	0.6		-	_	1	0.75	0,67	1.03
14		0.3	0.2	-	.4	.3	0.79	0.64	0.97
15	7 19	100	•3	0.40	0.30	sist lo	.88	.64	1.00
16	Mary	0.40	H	0.50	0.40	-	0.62	6.61	1.01
17	511	0.49	0.43	0.60	0.58	0.55	0.95	0.58	6.89
18	7	0.57	10.50	0.72		0.60	0.94	0.73	0.84
19	70	0.63	0.55	00th 18	.65	.90	0.04	0.62	0.78
20	.95			.50	.70	. 9	.71	.80	.77
21	.85			.5	1.4	1.7	0.00	0.76	0.70
22	1.2	1.0.	0,89	1:50	1.4	11.3	2.10	0.01	0:68
23	1.2	1.0	0.89	and h	Physical March	0.75	1. 20	0.83	0.70
24	-		0.65	0.98	24	1115	1.60	0.73	0.67
25	0.75	0.8	_	- 1	1.2	1.0	1.50	1.59	0.62
26	~	70	1.1	WA LOS		.9	1.36	1.62	0.93
27	-	_	.87			-89	1.18	1.54	1.89
28			.79	0.0	1.10	0.09	.91	1.47	160
29	- "		0.75	0.60	13 4	7.	0.69	1.43	1.3
30		-		2 0	0.80	11-	0.88	off	off
31	_			6.80	_	-	0.84	1.31	088

Honeyman State Park Water System

ID # 41-91044

January Water and Chemical Usage Totals for the Month of _ Water Plant Chemical Girl Scout Water Usage Water System Meter Readings Usage Gallons 748 Booster Gallons Chlorine Gallons Alum Used Meter Date Treated Pump Meter 2 Meter 1 Gallons Pounds Cubic Ft Used Reading Reading Booster (Source) Reading 0 739691 59,900 M 1:33 300 D 2047 25000 83864 M 9:33 52000 2 20471 2-8 7400 MM 0:15 00 3 6600 7-8 7247 MM 10:00 00 630606 2-8 0 70471 7,0000 935 60400 MM 5 20471 1020 29,700 0 63,400 6 5 20471 840052 1015 19.400 56,900 3-12 20471 M 68700 9:39 633100 B412320 76900 8 2-8 20471 MM 740213 29900 9136 52200 B4069 2-8 840900 20471 740779 29100 1053 56603 10 EL 5 841716 20471 1150 31600 11 63300 2-8 841488 741898 20471 48600 27200 12 1010 2-9 20471 841787 29903 57300 DC 1076 13 20471 3-17 59300 872085 29900 14 743054 20471 242398 633101 10 10:10 743606 59700 31300 15 5 20471 8 32100 67700 10:1 MM 16 20471 12 61,700 0:05 31700 44223 MM 17 -12 3 1900 2047 18 M 6300 4:25 2 2047 9:12 6000 32900 19 1 63 5123 7047 635525 40700 20 90 11:50 70473 635975 11:58 ID 21 92900 20473 15052 10:36 22 204+3 0 700 MM 10:22 27700 23 29400 204+3 39200 10:42 24 2-8 746080 636140 61,500 32,400 20473 0 25 1-1448 30300 8 746595 20423 1520 51500 LB 26 77.300 20473 747140 54500 6058 11:05 27 -8 19600 70473 0 49700 11:00 747622 10 28 44200 25700 MM 9:49 29 10400 10 30 MM 32300 B:5+ 900/8410820 10,500 20473 748716 31

Raw Turbidity Month/Year January 2024

Date	Raw Turbidity Reading	Plant On	Plant Off
1	0.44	X	
2	0.54		X
3	0.44		X
4	0.45		X
5	0.43	X	
6	0.43	X	/
7	0.49		1
8	0.38	X	
9	0.40	X	
10	0,52		×
11	0.52		X
12	0.43	X	
13	0.50	,	X
14	0.50		X
15	.58	V	
16	0.44		X
17	0.45		X
18	0.42	X	
19	0.51		X
20			
21	.52	V	
22	0.54	X	
23	0.44		X
24	0.75	χ	/
25	0.61		/
26	0.81		/
27	1.04	V	
28	.88	/	
29	0.44	X	
30	0.52		×
31	0.74		*

OPRD Carl G Washburne State Park ID#41:91047 WTP-:A												
WELL LOG: MONTHLY WATER REPORT MONTH: \[\int_{\alpha \lambda \lambda} \] YEAR: \[\alpha \lambda											\dashv	
	<u> </u>	fam				CL2	YEAR: PLANT	hr between	Gallons	length of		_
INT	wester to the control of the control	CL2	SITE	MIX	Meter		LEVEL	full	Used	time hetween	notes	
	gam				141901	40	12-82	18.5	Λ /	2		
2	1245				[41988]	352-	12.78		Rurry	2		
3 ()4.	1000	0,8	58		142175	35	12,44	,,	2340	م کیکار	~~	
4)	**************************************			149310	302+	303	19	1500	Committee Committee		500.000
5 3e	145	0,9	26		142311	30³′	12.45	VA)vel Cerkibu	only	1 200	CUANITY	1
6 Del	944				143375	30	12.16	19	1.5		Sportskick	
7 4	- gam				142439	25+3			36 200		ധക്യം ഈ	
8 J7	gan	. (02		142497	25 ⁺²	13,45	PZ.			running	
لعل و	JJ30			//	148517	35 ¹⁺			Kuy	他会	2DAYUS Cless of	
10	1119				142566	351	13.75		D ناد	11/2-5/2	CONDAM (11)	
11 D E	L II.39				142612R	25+	13.11	42%	hrz I	ره د	1.5 F+	
12	y1140	1	D2		142628	ටුර	1272	476	nz i	હું- ક્ લા	47hr one	126)
13 B l	900	1	3		142672	20 ^{+,1}	13,10			19635 (C)		
14												
15 1/1	Hilt				142741	22	13.25					
16 57	- Pam	27	Shop		142741	20+2	12.38					
17 37	- am				142804	20*1	13,66	38.75				
18												
19 12	JASL	, 7	2006		142867	ລວ	1298	3		5		
20 De	1038	"			142867	3 U	12.16			5		
21 J	- gan		19		142929	15t3	17.0					
22	- 9 a-				142929	15+3	12.09					
23 Kg	1200	144	1		142990	15th	12,75					
24 BC	1015	1	2		142990	1515	12,51					The region
25 1	11.38				1423252	151	12.81					
26 B€	1015		3			15"	12,32				MARIN	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
27 Do	1,1237				143114	is	1267	d コ		5	35 hours	D
28	- gam				143 143	10 +3	12,72					ng (ng/SS)
29 -	- 9m	Ì	Du.		143 175	10-43						
30 Be	1100				143236	1012	13,25					<u>848</u>
31 1	Juli				43236	102	12.57					
	en full-time fi	rom 1 day	full to no	ext record o		ons used		htacted fr	om dav	l 1 lenotl	n of time between	n .

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 ADDRESS: 93111 Highway 101 N Florence, OR 97439 MONTH/YEAR

PWS ID # 4191048A

SYSTEM NAME: Heceta Head State Park

SOURCE NAME: Well

PHONE: 541-547-3416

2024 FB Jan

				reg Jun
DATE/TIME	INITIALS	C/2 RESIDUAL	COMMENTS	METER READING
1				
2				
3		C, 1		
945 4	Ce	0,4	1,95	38795
5				
823 6	Be	0,3	1,94	38799
. 7				
9:00 8	U.	,2	1.8.4	3880€
9		•)	Ž
10	ne	13	1,49	38809
11		, 1		•
12	fit fit		1,75	388 12
93013	Deb	. 7	11 7	38812
an 14		0, then 2	hot shot line	38821
15				
16	BE	0,8	mix OSjho 1802 ctr 2,5,	78371
17	44		,	800
18				
19	Och	۰۶		38832
20	Deb	منا		38837 38834
21		3		
22	142	, 5	2.25 9	38844
23	Deb	. 5	Drought confact for Khol.5	38845
24			3	
25				
26				
1000 27	.Be	. 3	2,2g ch	38867
28			3	
am 29	JT	1 00	+ Brtsligh Forkat tank	38878
30			Lega	
31	Be	ə, 4	29	38871

Total:	Total # days=monthly average	
Write off when not producing water.		