		Conventio	onal or Direct	Filtration			Month/Year: Lane 202
System Name:	OPRD JM Ho	oneyman Memori	ial State Park	ID#: 41	91044	1	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 ¹ [NTU]
1	~	.16	.16		0.16		0.14
2	—	0.15 43	0.16 mo.16		0.05 K	5 —	0.16
3	-	0.04	-	0.08	0.06	0.07	0.08
4	-		0.08	0.08	1	_	0.08
5	0.05	0.08	<u> </u>	.08	,12= m	-	,12
6	(.12	ZRW	-	,22	c —	,22
7	-		,29	-		0.15	0.29
8	47	-	0.15		-	0.08	0.15
9	-	-	~	0.12	-	0.19	0.19
10	0.23	-	1	0.27		0.28	0.28
11	0.3)	-	0.36	0.4	·	0.4
12	0.08	10-0	-	0.04.	0.09	18-1	0.09
13	-	80.0		-	0.14	-	0.14
14	-	0.12	~	.13	12		.13
15	-	,12	1	-	0.08	0.11	0.12
16	-		0.10	0.1	1	0,75.12	0,12
17	2.760.1	1~	~	0-1	-	0-1	0.10
18	0.14	-	0.22	-	0.28	0.32	0.32
19	-	-	0.32	0.37	-	-	0.37
20	0.18	1	٢.	20	12 .28	ſ	. 28
21	-	. 20	2010	5.07	0.28	-	0.20
22	0.02	-	0	0.02	1	0.02	0.02
23	0.02	-		0.02	0.01	· · · · ·	0.54
24	0.04	0.03	-	0.03	0,03	0.03	0.04
25	-	(D.OH	0.04	0.04	0.05	0.05
26	_	-	0.04	0.04	0.05	0.05	0.05
27	0.04	-,	-	0.05	,07	-	.07
28	1	:08)	-	,03	~	.08
29	5	~	:06	-	. 04	-	.06
30	3	.05)	.03	:03	-	. 05
31							
1000	Convent	ional or Direct F	iltration			Monthly Summ	ary (Answer Yes or No)
All	4-hour turbidity	v readings ≤ 0.3 N readings ≤ 1 NTU	1?	Yes No Yes / No	(see	everyday? e back)	All Cl2 residual at entry point ≥ 0.2 mg/l?
otes: High	tubicity al	readings readings un output. 3 NRY Sing	addressed Turbicity v	PRINTED NAN SIGNATURE:	IE: Kati	Bater DATE: 737	

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))

PAGE 1 of 2

17.7

	OHA Drink	ing Water Prov	gram - Surface	Water Quality	Data Form	F	WTP - :	
ystem Name:	OPRD JM Honeyman	and the second second	ID#: 41	91044		June 202	Disinfection Giardia	0.5
Date / Time	Minimum Cl_2 Residual at 1st User (C) ³	Contact Time (T)	Actual CT	Temp	рН	Required CT	CT Met? ³	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	CXT	[° C]		formula	Yes / No	[GPM]
30 1	,9/	480	436.8	13.9	6.70	37	yes	98
00 2	.91	7	436.8	13.9	6.71	37	VES)
CB31127	0.86		412.8	13.9	6.53	37	yes	
0541109			432	15.6	6.47	21	Jes	
CBSLOT			427.2	13.9	6.48	31	Jes	
LB 62150	0,22		393.6	15.6	6.52	25	Vies	
2W TIDOC	.80		384	156	10.71	24	VEC	
HE 8175	0.66		316.8	144	6.54	37	Yes	
+16 9160			340.8	16.1	6.60	213	Vies	
B 102208		1.00	384	16.1	6.54	24	es	100
B 112005	0.76		364,8	15.6	6.69	24	Yes	L
12/30	0.68		326.4	16.1	6.50	20	yer	
B 130934		1 miles	298	15.6	6.20	20	yer	
HE141108			273.6	15.0	6.25	20	118	
W 15230	. 57		273.6	15.0	6.29	20	VES	1
UB 161057	- 0.53	· · · · · · ·	254.4	1601	6.15	20	yer	
Vm 17930	0.51		244.8	15.0	6.19	24	YES	
M 18 945	0.46		220.8	16.7	6.24	16	VES	
(A 19 1370			249.6	16.1	6.14	20	yes	
HE,20 W17			220 8	16.1	6.22	20	X	
2W 21930			216	15.6	6.34	20	Yes Jes	
HE 221755			206.4	17.2	6.18	20	YES	
B 231410			187.2	17.2	6.05	20	yes	
B 24 1201			192	17.2	6.04	20	les	
M 25 9(40			220,8	16.7	6.00		VIES	
CS 261609			374.4	17-8	6.08	17	yes	
HB 27 1156			Jns	17.8	6.10	21	NES	
W 28 100			298.4	17.8	6.14	21	VIS	
Ru 29	.86		417 8	11/1	6,16	21	115	
W 30	,88)/	422.4	16.7	6.23	21	Ves	
	100	Y	1	1.0.1	6.02		7-1	V

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

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Revised July 2018

Return by 10th of following month by email, fax, or mail to: <u>dwp.dmce@state.or.us;</u> 971-673-0694; or Drinking Water Services, PO Box 14350, Portland, OR 97293-0350 PAGE 2 of 2

Honeyman State Park water System

ID # 41-91044

June Water and Chemical Usage Totals for the Month of _____

, 20 2 3

				Water Sy	stem Meter	Readings		Girl Scout V	Vater Usage	Water Plant Chemical Usage	
Date	Initial	Time	Weter 1 Reading	565943 Meter 2 Reading	Gallons Treated (Source)	Booster Pump Reading	Gallons Used Booster	20195 Meter Cubic Ft	χ 7 <i>48</i> Gallons Used	Alum Pounds	Chlorine Gallons
10	W	940	682182	-	55,400	776377	26,700	20198	2,244	2-8	1
2	W	900	682659		47,700	776631	25,400	20203	2,244	2-8	
3 1	UB	1127	683162	-	50,300	776992	36,100	20204	1,496	3-12	1
4 K	B	1109	683784		62,200	777360	36,800	2005	748	2-8	
5 2	B	1044	694227	23	44,300	777650	29,000	20205	0	÷	1
6	20	2150	0	5 66 629	68600	778042	39200	20207	1496	3-12	-
7 P	W	1000		567005	37,600	778162	12,000	20207	0	0	1
84	E	1750		567641	63,600	778516	35,400	20709	1496	2-8	0
9 1	HE	hear		568211	57,000	778753	23,700	20209	Ø	ð	1
10K	B	2208		568854	64,300	779227	47.4004	202191	57.480	2-8	1
11 L	B	2005		569520	66600	7A538	31,100	20211	A	2-8	1
12 K	B	1300		569831	31,100	779745	2070	20213	1496	3-12	1
13 10	5	0934	684760		53,300	779968		20213	6	-0-	(
14 2	15	41:08	685235		47,500	760265		20215	1,496	0	A
15	N	720	685740		50,500	780575	-31000	20215	ø	5	
16 K	B	1057	62222	2 2	48,200	780821	24,600	20217	1,496	2-8	1
17	m	9:22	60,690	21	48,600	78/134	31300	20219	1496	D	D
18 N	m	9:46	687338		64800	781536	412200	20221	1496	2-8	
19 6	B	1330	687819	22	48,100	781934	39,800	20223	1,494	3-12	2
20	NÉ	ion		570437				20225	1,496	Ð	θ
	0 / 1	930	4	the second s				2026		3-12	i
		1755						26230		3-12	1
		1410			55,300				1,496	78	
		1201			48,600				1,496		1
		9:37	-	573697			38200		1,496	5	1
		1609			74,000				1,496	6-4	2
27 +	15	1156	688553		73,400	784/71	29,600	20241			HER
28 R			689006		45300	785032	31,600	20243		7-8-	
29 1		(070)	689547		54,100	78 5380	35,000	20245		3-12	1
	245	745	6 9004		51,700	785664	28,700	20247	101	5	1
31					01100		00,000		10		
		-									

Honeyman State Park Water System

ID # 41-91044

الله # 41-91044 Free Chrlorine Residual in P.P.M. for the Month of

, 2023

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	D		Wa	ater Plant E	ffluent Chlo	ride		Dist	ribution Sys	stem
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		12 a.m.	4 a.m.	8 a.m.	12 p.m.	4 p.m.	8 p.m.	H Sec	Cleawox	E Woahink
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1	-	1.4	1.2	_	1.72	_	,91	.48	. 56
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2	_	1: Fart	1529	THE .			.91	,90	. So
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3	-	1.47	-	1.4	1-1	0.92	0.86	O.BY	0.55
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4	-	-	1.1	1.5	-	-	0.90	0.88	0.55
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5	1.77	1.43		1.5	And a state of the local division of the	-	0.89	0.77	0.58
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6	. [1.5	~		1.2	-	0.82		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7	-	-	1	~	1	1.2		,62	.63
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8	~	-	1.32	-	-	1.4	0.44		a since a second s
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9	-	-	-		-	1.4			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	1.1	•			-	1.6			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11		-	-			-	0.76	0.65	and the second s
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12	0.86	-	_	1.0			and the second se		0.48
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	13	<u> </u>		-			-		1	6. 78.4
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14	-	1.20	1	1.00		-			1
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15	-	1.2	-		1.26	Concernance of the Party of the			. 45
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	16		- Ann	1.18					0.48	0.51
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-		-	-	0.80	-	17.1	111		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	18	0.17	-	8-0	-	(80	0.9			the state of the s
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		- 10		6.5			+		and the second second second	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-	0.4L		-	1.0			1 1/	Section of the sectio	and the second second second second
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$.80	.60	F	NO. 20	0.65	-			and the second sec
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		1		1						
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$										0.29
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0.96	0.99	075			0.65			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			_		and the Property of the Party o					
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				1.001			·. (0.01	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		1.1	1.4				-			
30 - 1.5 - 1.5 .3 - 1.88 .91 .25		-	-	1.4			-	and the second s		11
		-	15	-			-			
	31		(1)			1			, (]	(23

Month/Year: June 2023

Turbidity - Raw and Filter

Date	Filter	Raw	On	Off
1	<	1.25		
2		1.00		
3		0.68		V
4		0.68		
5		0.63		1
6		1.16		
7		.60		
8		0.77	1 2	
9	71	0.64	1 2	V
10		0.75		
11		0,65		1
12		0.71		
13		0.51		
14		0.56		\bigvee
15		. 59		
16		0.53		1
17		0.54	-	
18		0.5L		
19		0.62		
20		0.97		
21		. 70		
22		0,69 0.56 0.69		V
23		0.56		
24		0.64		
25		0.60	V	
26		6. 58		
27		0.54	\checkmark	
28		. 62		
29		.67		1
30		.65		V
31	(1	1	

Heceta Head State Park Monthly Turbidity Report,

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

Public Water Supplies ADDRESS: 93111 Highway 101 N Florence, OR 97439 MONTH/YEAR June 2023

PHONE: 541-547-3416

DATE/TIME	INITIALS		COMMENTS	METER READING
1	Bl	0,3	2.25 (12	372.30
2	DVA	,5	7.2.17	37241.
201 3	Dela	,2 0.5		37246
4	KE	0.5	210/2	37257
5				
6				
7	BC	0.2	Zpch	372177
8				
9		.5	1. at pump	37318
10	Kiz	.2	1. at pump	200 37330
11			1 F	
12	Deb		1@ punp	31.361
13			-, ,	
14				
15	LWI	, 2	CXT	37384
16		17.1 CXT	1.5g Claup to 7 Fr	<u>437390</u>
17			J - 1 0.60K	ор£
18				
19				
20				
21	Re	1.0	2,1g ch min 0,5g Hop	
9:0022	えい	,4	CXT	37442
23	7			
94024		,8	CYT	37 452
25				
26				
27				
28				
29		_7		37492
8:00 30		- Y	C12 1.75 dal	37496
31			0	
`otal:	•	.,. t ,	Total # days=monthly average	

Write off when not producing water.

OPR	D Carl G W	ashburna	State Pa	rk			ID	#41:91047 WTP-:A		
				WELI	L LOG: MONT		VATER REPORT			
MONTI	$I: H_C$	11.70						0003		
INT.	TIME	CL2	SITE	MIX	Meter	CL2 TANK	PLANT LEVEL	NOTES		
1 06	' <i>Ço</i> 5	1,0	16 :		122884	100517	048	off 315 13.15		
2 Deb	844				128780	52	12.12			
3 bh	724		shoo	3/10	123084	5	13.72	on off 11.32 14.47		
4 BC	930	1	2		12.3145	4547	13,19	Floats repaired		
5 Dobi	741	1	33		12-3182	451+	12,89	turned on at 12Ft off 13 35 buch		
6 JC	745	1	2		173210	45	12,14			
7 X	Ja i		OL		123275	yor)	12,41			
8 NC	820	0,8	2	\backslash	123340	4012	12.67			
9 57-	gan				123407	40	12.91			
10 Jeb	916	1	2	\nearrow	123470	40	13:24	checked cly pump appoints to beaut		
11 JT	gan		73		123497	.40	12.62	checked cla pump appoints to be ever running (1055 than 40		
12 20	900				123550	353 -	12.45			
13	9		8		123600	25,2-	1296			
14 DL	800	١	3	\square	12366 3	351	13,13			
15 JH	11:00				123726	35	13.08			
16 00	844	1	4b		123789	25-1-	132			
17 Joh	809		1		123859	3512	13.13	Running		
18 Dob	8	1	3		123859	35-2	12.21			
19 hh	756	ï			123928	30	1260			
20 JT	gan	(Shop		123993	253	12.7	Ż		
21 M	945		71		124056	2512	13,14			
22	1									
23 5-	yan		28		124187	25	13.49			
24 JT	9a		D.U		124187	25	12.06			
25 17	- 4 am	17	18		124254	20 13	12.39			
26 10/0	lidio				1124322	30^{2}	12.62			
27 64	9	1	3		12.4386	20+1	12,98	/		
28 fr	J	1			124448	20	12,06			
29 52	7+9	1.8	71		24511	1513	12,80			
30 0					124574	152	12.76	,		
31		Per casar			1			18 She full (Amp		
	-							· /		

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