		ing Water Serv Conventio	onal or Direct I		opoit: 0		County: Lane Month/Year: April 202
System Name:	OPRD JM Ho	oneyman Memori		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		-	0.18	0,04	0-06	0-06-	0.18
2	0.05	0.075	, <u></u>	0.098	0.07	0.07	0.09
3		0.00	0.14	_	0.08		0.14
4		0.10 ET	0.10	THES	0.14	0.17	0.17
5		0.21	0.34	0.11	1	0.08	0.34
6	0.11	*	- · ·	0.16	0.19	0.04	0.19
7	0.04	-	- HE	6.07	0.1	(	0.1
8	0.11	0.15	8-1-	0.1	0.04	C. 08	0.15
9			0.12	0.18		0.11	0.18
10	0.11		0.12	0.12	-	0.16	0.16
11	0,22	1	-	0,27	0,055	-	0.27 .
12	6.14	0.105		0.10	0.17	-	0.17
13	_	12.25	~	0.16	0.18		025
14		-	)	0.16	0.18	-	0.18
15	-	0.4	ļ	0.15	0.14	-	0.4
16		0.28		0.10	0.17	-	0.28
17		0.36	-	0.08	0.06		0.36
18	0.07	0.07			0.12		1. 0.12
19		0.14	0.07.		-	0.05	0.14
20			0.07	0.08	-		0.08
21	0.06	0.06		0.05	0,045	)	0.06
22		0,065	0.095	-	$\rho$ .	-	0.11
23	-	0.12	0.17	<i>,</i> —	(1.03	-	0.17
24	-	0.03	0.08	<b>~</b>	0.08	0.09	0.09
25	~	0.09	0,15	-	0.03	-	0.15
	~	0.03	~	0.03	0.04	1	0.04
27	0.04	20003	s.m_	0.02	0.00	)	0.04
28		0.01	-	.03	0.02	-	.0.7
29	.02	.02		0.04	0.65	-	U.05
30		Q. 0 م	~	0.05	0.04	-	0.06
、31		T T			•		
	Conven	tional or Direct F	iltration			Monthly Summ	ary (Answer Yes or No)
95% (	of 4-hour turbidit	y readings ≤ 0.3 N	NTU?	(es) No		everyday? back)	All Cl2 residual at entry point ≥ 0.2 mg/l?
	-	readings ≤ 1 NTL ngs < IFE <sup>2</sup> triggers		es/No es/No	. 🕹	/ No	res / No
Notes:						E: Lat	Baker
					SIGNATURE:	A C	DATE:522
					PHONE #: (54	11997-3	95 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))

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System Name:		Memorial State Park	gram - Surface ID#: 41	91044	MonthNear	1 2022	WTP - : Disinfection <i>Giardia</i> Log Inactive:	0.5
				51044		Appril Der	D Log Inactive:	
Date / Time	Minimum Cl <sub>2</sub> Residual at 1st User ( C ) <sup>3</sup>	Contact Time (T)	Actual CT	Temp	pН	Required CT	CT Met? <sup>3</sup>	Peak Hourly Demand Flow
Ne ANON	[ppm or mg/L]	[minutes]	CXT	[° C]		, formula	Yes / No	[GPM]
HE 11022	0.38	480	182.4	8.3	6.50	m 3946	Nes	98
y 2 1400	0.41	~	j96.8	9.4	6:66	46	yes	
WB 30910			201.6	9.4	6.58 V	19 19 49	yes	
KB-1460	0.48x		230-44	10.000	64910	2 30 KA	- Jes CB	
10651600	0,46		230.4	(0.0)	6.49	30	ych	
1B 6525	0.51		244.8	0.6	6.58	36	ves	
VB71105	0.54		268.8	9.4	6.48	40	yes	
HE 81145	0.54	~	259.2	9.4	6.51	49	Ves	
HE 91323	0.61		292.8	10.6	6.56	36	ies	
KA 100936	0.64		307.2	10.0	6.49	31	res	
LB 11/150	0,62		297.6	10.0	6,50	31	Ves	
MS 12/1:30	0.45		216	11.1	6.70	36	yes	
M 13 9729	0.61		Z92.B	0.0	6.56	36	yes	
1314/00	0.62		297.6	11.1	6.54	37	yes	
HE 15 1020	0.58		278.4	12.2	6.53	36	ves	
HE 161075			259.1	17.2	6.56	36	Yes	
KB 171005	0.52		249.4	10.6	6.48	30	yes	
10 181016	0.56		268.8	12.2	6.59	36	yes	
KB 191037	0.40		288	10.6	6.47	30	Jes	
B 201006	0.60		208	10-0	6.42	30	yes	
US 210125	0.59		203.2	11.1	6.49	30	ges	
Nº 22/030	0.51		244.8	12.1	6·55	30	ye	
HB 231150	0.64		307.2	12.2	6.51	37	Ves	
HE 24 044	$O.(\delta)$		297.6	11:7	6,53	37	VES	
HE 250950	0.64		307.2	1.7	4.56	37	VIPS	
7.5 26100	0.71		340.8	128	6.54	37	Ves	
27 10	D.64		307.2	12.2	6.57	31	yes	T
UE 281003	0.55		764	14.4	6.58	36	hes	
29 10 *	,52		249.6	12.2	6.60	36	yes	
HE 30 110			249.6	12.8	6.51	34	Yes	- W
7SI						_ / _		

<sup>3</sup> If  $Cl_2'$  at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.

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Revised July 2018

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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

pril

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ID # 41-91044

Water and Chemical Usage Totals for the Month of \_\_\_\_\_

_,	20	2	3
-,		<u> </u>	

				Mater Cu		, Girl Scout Water Usage		Water Plant	Chemical		
~			<u> </u>		stem Meter					Usa	ge
			Meter 1	546037 Meter 2	Gallons Treated	Booster Pump	Gallons Used	20116 Meter	×7代8 Gallons	Alum	Chlorine
Date	Initial	Time	Reading	Reading	(Source)	Reading	Booster	Cubic Ft	Used	Pounds	Gallons
	HE	1022		547777	64000	756328	38160	20116	Ð	2.8	Ċ
2	M	1400	665664	548140	9/300	756779			0	2-8	1
3	. 0	<del>  '</del>		548714	1.1	757046	26,700	20116	4	3-12	2
4	-	-	-	-		-			~	~	~
	vB	1000	446974	TATUS	131,000	757876	83.000	20118	1496	5	1
6	LB	1525	667412	43800	43,800		30,500	20118	8	2-8	l
7	VB	1105	1067954	<b>J</b>	54,200	758534	35,300	20120	1,496	2-8	
8	H	145	668543		58,900	758911	37,700	20120	X	2-8	$\mathcal{O}$
9	HE	1323	669233		69,000	750305	39,400		Ø	3-12	
10	(B	0936	-		48,400	159597		20122	1496	Ð	2
11	B	1150		549323	60,900	759978	38,100	20122	Ø	2-8	Ø
12	MS	11		550058	73,500	760327	34,900	2-124	1496	3-12	]
13	M	9:30		550741	68300	760646	31900	20124	Q	2.0	
14	٧B	128		551393	65,200	761019	37,300	20124	4	\$	
15	HG	620		552.079	(18,600	761389	37,000	20126	1,496	245	Ø
16	HE	1025		557769	(0Q.000	761768	37,900	20126	rd.	Ø	ĺ
17	ζЪ	1005		553410	64,100	762115	34,700	20128	1,496	5	
18	UB	1510	670284		56,700	762456	34,100	20124	4		Ø
19	VS	1037	670914			762030	36,400	20129	748	6-4	(
			671397			763160	34,000	20129	9	4	Ð
			671908			763491		•	4	3-12	
	-		672553		64,500	763884	39,300	20132	2244	z-8	1
		1150	673175		62,200	764288	40,400	20,133	748	5	Ø
24	HE	0945			54,400	764,601	31,300		Ø	5	2
25	HE	0950		554,039	62,900	764 962	34,100		1496	5	Ø
26	20	lojD		554638	59,900	765316	35,400		Ø	Ø	
27	Zß	1100		555234	59600	765 671	35,500	1	Ø	<u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	
28	HE	1003		555913	67,900	766023	35,200	20138	2,352	5	O
29	20	1000		55650(	58,300	766374	35100	20138	Ø	D.	2
30	HE	1120		557265	76,400	766778	400,400	20140	1,496	5	Ø
34					_				1		
									l	L	<u> </u>

## Honeyman State Park Water System

ID # 41-91044 Free Chrlorine Residual in P.P.M. for the Month of \_\_\_\_\_

April , 2023

Ð		Wa	Dist	ribution Sys	stem				
А Т Е.	12 a.m.	4 a.m.	8 a.m.	12 p.m.	4 p.m.	8 p.m.	H Sec	Cleawox	E Woahink
1	-		0.3	D.38	0.3	OFF-	0.38	0.39	0.45
2	0.31	0,3		0.23	0.37	0.42	0.41	0.40	0.39
3		0.4	0.3	1	0.5		0.42	0.36	033
4			0.30-48	- CB	0.5	0.53	0.4803	-0.40	8 4.3210
5		0.35	0.37	0.4		0.59	0.48	०.५०	0.32
6	0.5	-	-	.55	0.6	0.8	0.51	0.43	0.32
7	0.72	-t.		0.8	0.58		0.56	0.48	0.24
8	0.8	0.5	0.5	041	0.65	0.65	0.54	0.43	0.22
9			0.75	0.45	·	0.93	0.61	0.57	0.25
10	୦.୫୨		1.62	0.71		0.8	0.64	0.58	0.27
11	0,7		-	0.72	0,68		0.62	0.50	0,24
12	0,5	0.7		1.0	0.75		0.45	0,60	0.28
13	-	0.80	-	0.67	0.98		0.61	0.44	0.27
14		-	Ŀ	0.55	0.72	-	0.62	0.49	0.36
15	_	0.41	-	0.42	0.6		0.58	0.60	0.35
16		0.6		0.8	0.64		0.54	0.54	0.64
17	-	0.63	_	୦.୪୪	0.71		0.52	056	0.47
18	0.7	0.83	-	-	0.73		0.5le	0.46	0.40
19	~	0.96	0.8	-		۱.٥	0.60	0.52	0.37
20			1.18	0.89			0.60	0.47	0:35
21	1.0	0,91	- O. Atio	1.4	[.]	·	0.59	0.41	037
22	<u> </u>	0.9	0.8	)	1.2	HE WE	0.57	0.60	0.35
23		1.55	1.25	-	1.3	0+++-2-	0.64	0.58	0.3
24	~	2.0	1.1	/	1. (28	1.3	0.62	0.54	0.27
25		1.0	6.99	-	1.15	~	0.64	0.64	040
26		1.25	)	1.25	1,20		.71	.37	.39
27	1.5	1.0	<u> </u>	Ì-Q	1.02	<u> </u>	. 64	.43	. 53
28		1.1	~	1.3	1.12	<u> </u>	0.55	0.52	0.49
29	1.445	.82		1.8	1.38	-	,57	.53	,53
30	~	1.	-	0.8	1.1	-	0.52	0.57	0.42
31									

Month/Year: April 2023

## **Turbidity - Raw and Filter**

Date	Filter	Raw	On	Off
1	<u>``</u>	0.82	J	
2		0.84	1	
3		0.70		
4				
5		0.76		
6		0.83		$\checkmark$
7		0.67		•
8		1.05	$\checkmark$	
9		0.72		
10		0.76		
11		0.76 0.83 0.67 1.05 0.72 0.72 0.72	$\checkmark$	
12		1.01		
13		1.22		
14		1.62		
15		1.15		$\checkmark$
16		1.10	÷	V
17		0.99		
18		0.98		
19		0.93		$\checkmark$
20		1.33		
21		1.03		
22		1.34		
23		1.07		
24				
25		0.89		
26		0.80 . 47		V
27	\			
28	)	1:07		
29	-untit	1.64		
30	V	1.39		
VI				

## 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

April, 2023

=

DATE/TIME	INITIALS	C/2 RESIDUAL	COMMENTS	METER READING
1	Be	.6	2,25; 12	36839
2	) marine	- 7	ext.	36 843
3	Japan	- 8	cxt	36 850
4	<u>8</u> (	<u>,6 ext</u>	2.23	36856
5	Jeb	. 7	· ·	36859
6	JT	. 7	ext	36863
7				2-578
8				
9				
10				
11	Deb	],	Pump	36878
12	ĴŢ	. 8 6	x f	36890
13	サナ	.70	×1	36883
14	Be	1,0 crt	25 ch	36887
15		.8.0	xt	36400
16	T	. 8 0	s. 7	36906
17	BM	, 21V	+	36913
18	Sand Sand			
19				
20				
21	Be	. 3 cat	1.9g Ch	369 17
22				
23				
24	シア	, JaxT		269280
25	Deb	, 2CXT		364300
26				
27				368440
28	BM	,2 CXX	24 112	36952
29				
.30	KW	· 30X	29 (19	36967
31	1			
Total:	· · · · · · · · · · · · · · · · · · ·	•	Total # days=monthly average	

Write off when not producing water.

OPI	W Carl G W	/ashburne	e State Pa	urk				#41:91047 WTP-:A
IONT				WELI	LLOG: MONT			2023
INT.			SITE	MIX	Meter	CL2	PLANT	NOTES
	Goo		16 :		122884	TANK	LEVEL OGG	0FF 315 13.15
	SUI	4 <b>7</b> 2-3			122980	5.7	12.12	op off 3:0714.15
NI	724		Shop	3	122/184		13:72	on off 11.32 14.47
ALC INC	930	1	2		12 2145	454.3	13,19	Ploats repaired
D.B	741		33		123182	4514	12,89	turned and 12Ft off 1335book
fic.	745		2		113210	45	12,14	G G G G G G G G G G G G G G G G G G G
6e	900		OL		123275	4017	12,47	and the second
ne	820	0,8	2		123340	4012	12.67	
1T	gan		1997 - 1997 - 1998 1997 - 1997 - 1998 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1		123407	40	12-91	
Jeb	916	1.7	2		123470	40	13:24	checked dy pump appearstabel
JT	gan	and the second	73		123447	.40	12.62	checked dy pump appears to be units
2126	900				123550	33-	12.45	
3 126	Q		8	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	123600	352-	1296	
4 51	800	١	3		12366 3	351	13,13	
5 JH	- 11:00				123726	35	13.08	
6Deb	844		Чþ		123789	25-1-	13.2	
750	809	1. S.	n i she sa A ta		123859	352	13.13	Running
8 Doh	8	١	Э		123859	35-2		
9 Joh	756	-li			123928	30	D6.	
10 J-T	- qun	. [ (	Shof		123993	25 +3	(2.7)	2
1 Ma	545	1	21		124056	ZSIX	13,14	· · · · · · · · · · · · · · · · · · ·
2								
3 57	- 9an		28		124187	25	13.49	
4 JT	- qa	-	D.U		124187	25	12.00	
5 17	- 4 a-		18		124254	20 13	12-39	
26 DOV	JIDIC	)	191.07		124322	20 <sup>2</sup>	12.62	
27 Be	9		3		124386	2011	12,98	
28 1	si.	A particular		-	124448	10	12,06	
29 <u>J</u> e	7+9	54.8	71		124511	1713		
30 00			-		124574	152	12.76	1871-1 110 110 110
31								18 the full CAMP