	OTIA - DITIIKI		ional or Direct	Filtration	report Form		County: Month/Year:	-	ZoV
System Name:	OPRD JM Ho	neyman Memo	rial State Park	ID#: 41	91044		WTP: TP-		TP-A
Day	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading o	f the Day	¹ [NTU]
1	0.06 M	0.06	_	-	0.06	0.07	0.07		
2	_	_	-	0.01	~	~	0.01		
3	-64	-	0.01	. 02		700 0	0.02	4	Sec.
4	- 10	0.02	-	CT -	- 1	0,03	0.03	Mi	MA
5	40	y'	(H-1)	0.02	11-	-	0.02	80.50	MA
6			0,03	-	-	LT	0.03	6.7	97
7	_	-			0.03	-	0.03	2	i i
8		-	-	.02	-	^	.02	4	-
9			,02	0:1	~	1	0.1		
10		-	0.11	_	1	-	0.11	1	
1,1	_	0.11	1 -	_		0.05	0.11		
12	- 1	-	1	0.04	1112	-	0.04		500
13	- 1	_	0.05	-0.0	-	lin-	6.05		15
14		_	0.01		-, 1	05-1	0.01	7	441
15		1 -		0.00	,	.5	0.03	1	dill
16	1		0.014	0,015	11-5.	10.7	0.015	UK+	
17	-	-	0.016	0.02	-		0.02		
18	-	-	0.02	0.02	-	-	902	200	
19	-	-	0.02	0.02	-	20.02	0.02	1	77
20	-	_	-	0.01			0.01	19	- 1
21	_		3.01		110-	-01	,01		-
22			- 13	0.02	1-1-1	~	0.02		71
23	~	-	0.02	0.02	THE P		0.02	16	170
24	-		0.02		- A-A-A	11-	cont	+ 3	1
25	_		-	-	0.03		0.63		
26	-	_	-	0.01	10.01		0.01	300	(1)
27	_		0.01	0.01	0.01	14-	0.01		Fr.
28		_	0.01	0.01	. 01	14.	0.0	30	A.
29		-	_	0.02		_	002		- CV
30	- *	_	0.01	_	-	14	0.01	150	- 10
31	- Y		-	0.01	-		asl	He Cit	
	Convention	nal or Direct F	iltration			Monthly Summ	ary (Answer Yes or N	0)	
All	4-hour turbidity re 4-hour turbidity re turbidity reading	adings ≤ 1 NTU	J?	Wes/No Wes/No	(see	everyday? back) / No	All Cl2 residual ≥ 0.2 r	ng/l?	oint A
Notes:					PRINTED NAME	: Nathan	Micha		
					SIGNATURE:	Nathan	Mich	DATE: 5	-1-24
					PHONE #: (54	1) 999 561	5	CERT#:	

County:

OHA - Drinking Water Services - Turbidity Monitoring Report Form

System Name:	OPRD JM Honeyman Memorial State Park	ID#: 41	91044	Month/Year:	0/2024	Disinfection Giardia Log Inactive:	0.5
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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]
M 11:20	0.77	480	369.6	10.0	7.14	43	yes	[GPM]
M 29539	0.70	/	336	-4.4	7.73	68	ves	1
M1 3 10:29	049		235.2	11.1	7.39	42	yes	
M 4931	0.62	1	297.6	10.0	704	51	Ves	
M 5950	0.50		240	4.4	7.81	66	Ves	
E 6 1/21	0,48		230.4	10.0	7.80	50	YES	
1 10	0.60		2.88	911	8.01	(1)	VES	
10	0.93		446.4	10	7.75	53	VES	
18 9 0836		1 64	403.2	11.1	7.77	53	yes	
m 10 10 w	0.75		360	10,6	7.75	51	yes.	
M 113129	0.55	1	264	10.6	7 91	50	Ves	+ /
AAA. Qual	0.64		307.2	10.0	7.50	43	V4.5	
11/	0.59		7077	12. 2	7.75	50	yes	1
	0.71		003.6	11.	7,76	51	90)	1./
	8:27		2240	10.6	767	51	465	+1
B 15 103	- 4		703.2	10.6	777	42	Yes	
M 16 Q 47	A	-	, ,	11.1	7.96	50	type	
M 17007		1	706.4	(1, 1		50	1/05	
M 18/0:21	0.43	/	75/11	11. 1	7.62	112	905	
(1311-	0.55		1077	11.	7.48	00	1105	
M 20427	0.39	/	187.2	10.6	(.6)	50	90)	
C 21 131Z			235,2	11.1	1.77	68	7£5	-
22 0923	19	-	432	10	7.73	57	Yes	
M 239750 M 249935	0.44		211.2	W.6	7.63	50	405	
VM 24933	0.50			12.8	7.90		yes	
213 25 393	.73		369.6	11.1	7.63	50	Ves	
HE 260957	0.50		240	11.1	8.06	(e1	yes	
IE 27 10 20	6.73		350.4	12.2	8.06	53	yes yes yes	
28 1100	0.77		369.6	11011	8.09	61	YES	
LA 200542	,84		903.2	w	7.75	70		
Wh 30	0.98	1/	470.4	10	7.71	53	Yes	V
31		6			The state of)	

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

ID # 41-91044 Water and Chemical Usage Totals for the Month of ____

	V	vater a	and Chemic	cai Usage	Totals for	the Month	01			Water Plan	Chemica
				Water Sy	stem Meter	Readings	*	Girl Scout W	ater Usage	Usa Usa	
Π		7	7		Gallons	Booster	Gallons	7.54	X 748	Alum	Chlorine
te	Initial	Time	Meter 1	Meter 2	Treated	Pump	Used	Meter	Gallons Used	Alum Pounds	Gallons
Date	Tiji	i.E.	Reading	Reading	(Source)	Reading	Booster	Cubic Ft		2-8	danons
1 N	m	11/18	764629	11667	48400	856856	16,700	20480	Ø	1 11	TX
2 1	m	9:38	764663	11924	19100	8569+3	17700	20480	P	1-7	9
3 M	4	6:30	2	12371	44.700	957131	15,800	20480	9	7-8	1
4 M	m	9126		12751	38000	057206	15500	20482	1496	2-8	0
5 M	16	9:40		13060	30900	B57425	13900	20482	D	2-8	
6 1	~	1121		13526	46600	857589	16,400	20484	1496	1-4	
7 H	E	1154		13841	31,500		14,700	- 41	0	8	0
-	B	1001	•	14148	30760	857864		20484	d	0	0
9 2		0830	765051	(()	38800	858005	14100	20487	7.244	5	1
-4		10:00	70000		3000-	_	1	- 1		1-4	1
A	M	3:30	765785		73400	858329	72400	Z040,7	D	Ø	0
- 1	-	9110	7//075		25000	DEIDANE	11600	20489	1496	7.18	0
12 M			7/1/9		NA .	07079/	The second second	20489	W	7-8	0
13 /	m	9:29	766409	711	77,00	058576	15/00	-0100		8	1×
14	E	1130		14602		858751	15,500	204891	11100	V -	P
15	B	1035		14902	30000	858907	15,600	2010	1,496	2	
16 M	M	9:50	- A	15235	33,300	059035	12800	20491	7110	2-8	1
17 N	M	10:05		15664	42,900	854187	15200	20492	74B	7-8	P
18 M	M	10:10	19.	16031	36.700	659321	13400	20492	Ø	1	1
19 N	M	9142	10,0	16427	39.600	859458	13,700	20492	Ø	2-6	0
20 M		4126		16769	34200	459/24	16600	20495	2244	, 0	1
		1312		17277	50,800			20495	0	3-12	
22 7		0923		17571	20400	859458	,	20497	1496	8	0
23 /			766759		350 00	8 60/03		20497	0	2-8	1
24 /		9:28	767192	,	43300	860250	14700	20499	1496	0	0
		0430	767506		31400	36038		20499	9	8	0
25 2						860520		1	B	3-12	
26 H	100	0952				Company of the second second second	The state of the s	70501	1,496		
27 H	-	100	768275		The state of the s	860687 860855			1410	1	1
28 \			768595		32,000			2050	0	8	N
29 7	-	0942	768920			860986	13100	70501	1496	3-12	15
30 /	Vm	1000		17975	40,400	861135	14400	20503	1916	2	15
31	17										
						100				1	1

Honeyman State Park Water System

Free Chrlorine Residual in P.P.M. for the Month of _____ ____, 20 24

D A		. 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	_	1.30	_		1.1	0.90	0.70	0.65	0.55
2	اعت	-	06	1.01	112	HILL	0.49	0.66	0.56
3	السلم	-	0.90	1.00	THE -	-	0.62	0.67	0.63
4		0,80	Dell'	M. Vet	1470	11.11	0.55	0.53	0.50
5	4	-	7.07	1.27	111	1 11-	0.48.	0.56	0.28
6			1.11	1-21-6 In	-	9	0.60	0.58	0.50
7			-		1.11	-	0.93	.46	.59
8	-	-	-	1.7-1	-	-	.84	0.57	0.49
9	_	111	1,12	1.05		-	.75	and the same	
10		-	1.20	_	-	Op. S	0.55	0.51	0.47
11	_	1.15	-	-		1.25	0.64	0.55	0.40
12	_	THE	1	1.15		T	0.59	0.45	0.37
13	_	0	1.10	0.5		4 -	0.50	0.43	0.38
14		-	0.5		-	4	6.57	0.57	0.55
15		-	74	0.00	_	7-11	0.47	0.57	0.44
16		-41	0.70	0.75	100	- 2	0.59	0.55	0.51
17	Ti .	2010	0.71	0.80	12 -		0.43	0.47	0.41
18		-	0.01	0.00	11		0.43	0.41	0.40
19	_	_	0.76	0.82	-	0.79	0.53	0.41	0.36
20	-	_	0 81 8	0.89	0	-	0.39	0.46	0.33
21	~		0.81	_		487	0.49	0.42	0.57
22			-	0.76	1	100	,90	.28	. 37
23	_	14	0.65	0.80	11.	_	0.44	0.40	0.34
24		4 . 1	0.79	- 1 -	1	1	0.50	0.48	0.24
25					6.70	-	.77	-52	.3R
26	-	_	Carried Co.	0.96	6.86		0,50	0.43	0.44
27	_	_	0.86	0.90	0.82		0.73		0.46
28		_	0.80	.96	1.01)	0.77	0.63	0.45
29	_	7	, -	0.80	The Levy		,84	6.55	G.40
30			0.98	ANTHA	5112	4: ~	0.98	6.88	6.39
31	_		_	1.75 mm	-	_		i w =	

Heceta Head State Park . Monthly Turbidity Report, Public Water Supplies ADDRESS: 93111 Highway 101 N

0

PWS ID # 4191048A

SYSTEM NAME: Heceta Head State Park

SOURCE NAME: Well

Florence, OR 97439 MONTH/YEAR

PHONE: 541-547-3416

2024 April

DATE/TIME	INITIALS	C/2 RESIDUAL	COMMENTS	METER READING
1	A	1 cxt		39636
2	Bi	0,8	2,19	39644
3	Be	0,9	17	39648
4	A	1 cxt		39655
5	Bi	.8 xt		39657
6	BC	100	2,09	39660
. 7	WZ_	ol cxt	2.09	39671
8	172	ilext	ا ا ا	39678
9	Be	1.0 00	1.869	39685
10				
11	J	·8 ext		39687
12	+11-	1,0 OXT	1.80.	39687
13	Delo	,2 cx+	Blooder value of Arains	39692
14		, ,	001	
15				
16	Or	.3 ald	1.85,	39715
17	Be	11 CAT	1,85	39720
18	30	ν3	1,89 mix 29 Hz 4002 clz	39738
19				
20			4	
21	JT	*	Flushod	3 <i>97 90</i>
22	J. Transconding	·8 ext	(39796
23	De	,01 007		79808
24				
25				
26	De .	1	1.85 ch	398786
27	Dele	10/cx1	-	398470
28				
29				39,8841
30	JT	1 cxt	Added /2 94/ H2O +	18 02 C/2
31				
otal.			Total # days=monthly average	

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

	OPK	D Carl G W						047 WTF	?-:A			
MON	JTL	r. N.		LLL LC)G: MO	NTHLY WATE	K KEP	YEAR:	909	. <u></u>	···	
1	—т	- 1		CIMP	BATT	Meter	CL2	PLANT	hr between	Gallons	length of time	
IN'	T.	TIME	CL2	SITE	MIX		and programme with the large proper	LEVEL	full	Used	between	notes
$\frac{1}{1} \frac{9}{1}$	1	9				145493		12.5			45	
2 De	Q	1023				145558 145558	163+	13,00			<u>. </u>	D
3 Di	D.	100	, ,			145592		12.79			11 6	Running
4 1 2 2	إبط		1	02		145673	1537	1257			4.5	The Course
5 BL		900	1	5		1456845	152	13,74				
6 BE		915	-1	77		145664	152	12,11				
7 J	<u> </u>	9an		D.U.		145747	15 11				, (
8 7		9 a-	<u>l</u>	28		145-80 (15	13.37			4	
9 11/1	<u>,</u>	1020		5 5 5		145807	157	12.10			H	
10 00		791				145870	103	以.74				
11 ge		345	,	_		145932	102	13,05			() r	
12 Ne	200000000	930	{	3		145932.	15°	12,36			4.6	
13		903				145995	10+	1302			4,5	
14 37		9 am	l	20		146025	10	12-7			3	
15 JT		10an				146060	5+3	1201			奶	
16 Oct	7	1030				140135	53-	12,75			4.5)
17 JF		9 am	- (76		146186	5+2				4.5	
18 00	b	958	non face of the face of the challenge of the face of			146186	52-	12.3		0 00000040000	4.5	
19 D	D	1343				146250	5+	12.8			4.5	
20 🜘	P	1101	ł	2		146313	5	13.45			4	
21 57		10an				146313	5	12,37			4	
22 De	eb	1030			540	146378	43	1284	,		4.5	
23 \bigcirc_0	h	1D03				14/4/38	41.5	1338			4.5	Running
24 B.	(130	1	or		146444	41	12,55				1
25 J.	7	10an				146506	40	13-13			4.5	
26		1030)	DI		146506	40	12.09			4.5	•
27 (1/50	(1215				146569	35+7	12.50			14	
28 Do	D.	1254				146629	35 ²	12.96			4.5	
29	Б.	IN	12	2		146629	352				づ	
30 B	P	2pm				146695	35'	1257				
31	Mu								ubtacted f			