		Conventi	onal or Direct	Filtration			Month/Year:	3/24
System Name:	OPRD JM Ho	neyman Memor	ial 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	of the Day ¹ [NTU]
Mm 19:45	-	0.01	0.01	_	_	0.01	0.0	
DC. 21224				0.01	0.0	- 0	0.01	
4531100	-		10.01	0	1 -	001	0.01	16 1
1m 410122	~	> -	-	0.02	0.02	wipen	0.02	
Mh 5 9130			0.03	0.03	-	-	0.03	First mil
Non 6 Kino	-	0.03	0.03	- 7.1	0.04	0,04	0.04	ald Mil
Mm 79680	-	M-	0.03	.0意	0	110120	. 11	
73 8000	ol zn	15/21/15	.42	0.01	0.0	001	0012	DAY PAR
9	~	-	1-0	0.0	3.01	0.01	0.01	two y to
10		1-	- 10 I	0.05	1 16 - 9.1	4 =	0.05	Par In
11		0.05	0.04	-	0.01	0.01	0.05	Usp.
Mn 12 10:00	-	-	-	0.01	0.01		0.01	
MM 13955	~	0.01	0.01	-	0.01	0.02	0.02	
Mm 14	-	1	- 5	0.01	0.01	-	0.01	384 A
Mm 15	-1	y -	1-14	10.0	**	(- T	0.01011	LEP PH
16	-	10.0	4- 5	1-1,	0.19	0.24	0.24	UP NO
17	0.16	0.16	0,17	0,01	0.19	Onol	0.17	0.1.4.1
18	0,01	1	7	0.02	-		0.02	- 181 1/11
19	_	-	0.02	0.01	_	~	0.02	- 110
20	-	0.02	0.02			_	0.02	
21	-	0.02	0-01	0.08			0.08	191
22	5		7-6	0.08	-	P	0.08	107 19
23	-	, F	- 0	0.09	1	14	0.09	-0-1-1154
24			(-)	1	- W- 6"	10-	1-18-0	OHO N
25	0.05	0.05	_	_	0.02	-	0.05	
26	_	-	0.02	0.02	~	~	0.02	
27	_	0.02		0.02		-	0.02	
28 OF	0.020	2002	_	0,02	-	-	0.02	
29		0.01	0.01		5 c	-	0.07	WY S
30	_	0,02	_	_	0.06	0000	0.00	
31	- (-	0.06	-	_	_	0.06	
	Conventi	onal or Direct Fi	Itration			Monthly Summ	ary (Answer Yes or N	lo)
95% of	4-hour turbidity	readings ≤ 0.3 N	TU?	Yes/No		everyday? back)	All Cl2 residual ≥ 0.2 r	at entry point
All 4	-hour turbidity re	eadings ≤ 1 NTU	?	Wes / No			~	
All	turbidity reading	gs < IFE ² triggers		Fee / No	(es	No	(es)/	No
Notes:					PRINTED NAME	Nothan	Micha	
					SIGNATURE:	Muthan 1	ALA I	DATE: 4-1-24
					PHONE # (SA	1 999 - 51	115	CEPT #

County:

OHA - Drinking Water Services -Turbidity Monitoring Report Form

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	am - Surface	Water Qualit	ty Data Form	WTP -:	
System Name:	OPRD JM Honeyman Memorial State Park	ID#: 41	91044	Month/Year: Ma- 2024	Disinfection Giardia Log Inactive:	0.5

							Log mactive.	
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]	- (LE)	formula	Yes / No	[GPM]
Mn 19:40	1.00	480	480	8.9	8.12	87	Ves	98
DC 21224	0.96	/	460.80	18.9	8.05	84	YES	that I think
TIE 3 1100			417.8	7.8	7.95	· m	les	/
MM 4102	0.67		321.6	7.2	7.96	68	Ves	1
MM 59530	0.70		374.4	7.8	7.92	68	yes	The United
M 610:12		TF	304	7. 8	7.75	70	yes	
MM 79:24	0.79		379.2	8.3	7.96	68	yes	
20 8 400	.72		345.4	7.2	7.58	58	ves	
DC 9 033	0.88	0	422.4	7.8	7.21	52	YES	100
10/033	0.81	1	388.8	8.9	7.93:	70	YES .	(A+) NO
LB 11/035	A	5	3744	8.9.	8.03	8	ves -	
WM 12 9:57	1.10		528	8.87 69	B.27	87	yes	1
NM 13 9/38	0.76		364.8	8.9	7.82	68	yes	
MM 142:20	0.58	1	278.4	9.9	7.90	66	yes	
MM 15 9:50	0.82		393.4	6.5	7.91	70	yes	
VB 16 1027	0.79		379.2	9.4	7.46	58	yes	
DC 17 1340	0.53	1	254.4	18.0	7.93	50	7£5	
MM 18 10:21	1.20	/	576	9.4	7.84	74	yes	
M 194:50	0.78	/	374.4	10.0	7.48	43	yes	
Mm 20 10:38	0.81	/	368.8	10.0	1,92	53	'yes	
De 21950	0.72		345.6	10.0	7.59	51	Y±5	
DC-221108	0.80		384.0	16.0	7-53	53	YES	
DC 29:10	0.78	10	374.4	9.4	7.54	68	YIS	
DC 24946	0-87		393.6	10.6	8.02	63	YES	
UB 25/09	0.69		331.2	9.4	7.58	70 1	yes	
UB 25/09 HE 26 093	\$ ().81	1	388.8	10.0	732	45	YES 1	
DC 27 947	0.79	1	379.2	10,6	7.83	51		
N 289 Z9	3.84		403.2	9.4	7.95	70	YES	
Mm 29 10,00	0.84	/	403.2	9.4		10	yes	/ /
4630094	10.83	1/	398.4	10.0	7.67	54	Yes	1
LE 31 WW	6.(0)	1	292.8	10.0	7.62	53	VIS	

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

Honeyman State Park Water System

ID # 41-91044 March
Water and Chemical Usage Totals for the Month of ___, 20 24

MA 9:37			vator e	and Chemic		stem Meter			Girl Scout W	/ater Usage	Water Plant Usa	
			T	756579		Gallons	Booster	Gallons				611
MM 9137	u	ia/	J e	Meter 1								
2 No. 1224 6393 40700 851728 18200 20476 6 2-8 1 3 HE NOO 1400 50,700 851847 16400 10474 6 2-8 1 4 NM 1007 75645 7759 36500 85205 16400 20476 6 2-8 1 5 NM 9:28 75687 44200 85205 16400 20476 6 2-8 1 5 NM 9:28 75687 44200 85205 16400 20476 6 2-8 1 7 NM 9:21 757433 4400 85268 21500 20476 6 1-4 9 8 28 28 900 75874 44300 85268 21500 20476 6 1-4 9 9 NM 9:21 757430 44300 85268 21500 20476 6 1-4 9 9 NM 9:21 757892 44300 852012 20500 20476 6 2-8 2 10 NC 1048 757892 44 200 853177 18 500 20476 6 2-8 2 10 NC 1048 757892 44 200 853177 18 500 20476 6 2-8 2 11 NM 9:35 760389 49 60 853541 7500 70476 6 3-12 0 12 NM 9:35 760389 49 60 853541 17500 70476 6 3-12 0 13 NM 9:35 760389 49 60 853541 17500 70476 6 2-8 0 12 NM 9:35 760389 49 60 853541 17500 70476 6 2-8 0 12 NM 9:35 76071 966 7 100 853724 18300 70476 6 2-8 0 12 NM 9:35 76085 53 60 853724 18300 70476 6 2-8 0 14 NM 2:19 8742 44400 85395 18100 70476 6 2-8 0 15 NM 9:44 9047 30500 854025 1200 70476 6 2-8 0 16 NB 0012 9585 53 60 85425 1200 70476 6 2-8 1 17 ND 1048 76671 966 4 7100 85435 20 20 20 20 20 478 10 10 10 10 10 10 10 10 10 10 10 10 10				Reading	11/1/				0 141	Used	Pourius	Gallotta
3 HE 1000 TUOO SU, 700 9518991 WHO 20474 O Z-8 1 4 MM 1007 75645 7759 36500 85205 16400 20476 O Z-8 1 5 IM 9.28 75645 7759 36500 85205 16400 20476 O Z-8 1 5 IM 9.28 75643 HU 200 85231 1600 20476 O Z-8 1 7 IM 9.21 75743 HU 00 85231 1700 20476 D Z-8 1 8 28 900 758744 910 85208 1700 20476 D Z-8 2 10 10 1098 758745 HU 100 852077 17900 10476 D Z-8 2 10 10 1098 75882 HU 100 853177 18 508 Z0476 D Z-8 2 10 10 1098 75882 HU 200 853177 18 508 Z0476 D Z-8 2 11 12 103 1035 760389 HU 200 8535177 18 508 Z0476 D Z-8 2 11 12 10 10 1098 760389 HU 200 853517 77 18 508 Z0476 D	1 N	M	9!37		7	44,700	100	1	0-11-	Ø	0	0
4 NM 1007 75645 7797 36500 85208 16400 20476 0 2-8 1 5 NM 9/28 75687 77943 4400 85216 1600 0 20476 0 2-8 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	SC	1224	TO	6893		851728	18,200		Ø	2-8	
5 1M 9/26 75(987 44/200 852718 16,000 2474 0 2-8 0 6 1M 10/0 757433 44600 852313 700 2474 0 2-8 1 7 1M 9/21 757602 44/900 852608 21500 2476 0 1-4 0 8 28 400 758744 91,200 252787 17900 20476 0 2-8 2 10 10 10 10 18 75 1893 462 46 200 953177 18,500 20476 0 2-8 2 10 10 10 10 18 75 1893 462 46 200 953177 18,500 20476 0 2-8 2 11 12 10 10 10 10 10 10 10 10 10 10 10 10 10			100	.0 .	7400		851897	16,400		0	0	0
6 MM 10.30 757473	4 N	Mh	10107	756545	7759	36,500	852056	1	1	Ø		
1	5 1	M	9:28	756,907		44200	822519	40	20476	P	2-8	0
7 NM 9/21 757602	6 N	M	10:00	757433		44600	852393	7700	20476	D	7-6	
8 25 400 158AU 91,200 252787 1790 20476 8 8-12 1 9 5 1058 759450 63600 852172 25500 20476 Ø 2-8 2 10 c 1048 751893 46 200 853177 18,508 20476 Ø 3-12 Ø 11 12 1038 760389 49 600 853266 8,900 20476 Ø 3-12 Ø 11 12 1038 760389 49 600 853266 8,900 20476 Ø 3-12 Ø 11 12 104 955 76071 7762 3,8500 853541 7500 70476 Ø 3-12 Z 13 104 9.55 1071 1762 3,8500 853541 7500 70476 Ø 2-0 0 14 104 9.55 1071 1762 3,8500 853541 17500 70476 Ø 2-0 0 14 104 1051 1051 1051 1051 1051 1051 105			15:10	757002		44,900	852608	21500	20476	D	1-4	D
10 to 1048 758893		-		758794				17900	20476	0	8-15	1
10 to 1048 758893		5	1058	759430		63600	852992	20500	20476	Ø	2-8	2
11 12 1035 760 389 49 600 253366 8,900 20476 8 8 8 12 MM 9.55 76771 7762 365 10 853541 7500 70476 8 3-12 2 13 MM 9.33 82 98 53 600 853774 8300 70476 8 2-8 0 14 MM 2.19 8742 44400 85395 8,100 70476 8 3-12 1 15 MM 9.49 9047 30,500 854025 7200 70476 8 3-12 1 16 8 1022 9585 53 600 854226 20,500 20478 949 6 1 10 1 10 1 10 1 10 1 1	1			759893		46.300	853177	,		Ø	3-12	05
12 MM 9:55 76771 7762 305,00 853541 7500 70476 8 3-12 2 13 MM 9:33 8298 53 60 853724 8300 70476 8 2-8 0 14 MM 2:19 8742 44400 85395 8100 70476 8 3-12 1 15 MM 9:49 9047 30,500 854025 12000 20476 8 3-12 1 16 KB 1022 9565 53,000 854025 12000 20476 8 3-12 1 17 50 1048 766771 9664 7900 854520 20,200 20478 1,496 8 10 1 18 MM 10:38 766771 9664 7900 854520 20,200 20478 8 10 10 1 18 MM 10:38 766771 9664 7900 854520 13000 70478 8 10 10 1 19 MM 9:41 76666 355002 14500 70478 8 2 2-8 1 20 MM 10:16 762142 53600 854057 15300 70478 8 2 2-8 1 22 DC 1113 10471 46100 855167 16500 20478 8 2-8 1 23 DC 959 762778 41600 855167 16500 20478 8 2 2-8 1 24 DC 959 762778 41600 855450 15,800 20478 8 2 2-8 1 25 LB 1099 763137 35900 85865 18,000 20478 8 2 2-8 1 26 HE 0138 763461 37,400 855,814 16,100 20478 8 5 1 28 DC 937 764184 29300 85565 18,000 20478 8 5 1 28 DC 937 764184 29300 85630 15,700 70480 8 3-12 0 29 MM 9:50 764544 78000 85630 15,700 70480 8 3-12 0							-	18,900	20476	B	D	B
13 MM 9:33	-	-	^	4	7762	9	853541	14 -	20476	8	3-12	2
14 MM 2:19 15 MM 4:49 9047 30,500 854025 12000 20476 10 3-12 1 16 KB 1022 9585 53,000 854226 20,500 20478 1,496 10 1 17 02 1548 76571 9664 7900 854520 20,200 20478 1,496 10 1 18 MM 10:30 761309 57800 854530 20,200 20478 10 10 1 18 MM 10:30 761309 57800 854560 13000 70478 10 10 1 20 MM 10:36 762142 53600 854057 153 00 70478 10 10 1 20 MM 10:36 762142 53600 855002 14500 20478 10 10 1 22 00 1113 10471 46100 855167 16500 20478 10 20-8 1 23 10 925 76232 22000 855307 14000 20478 10 10 10 10 10 10 10 10 10 10 10 10 10		_	400		8298		853724	18,300	20476	0	2-8	0
15 MM 4:49 9047 30500 854025 12000 20476 10 3-12 1 16 16 16 16 10 12 9565 53,000 854226 20,000 20478 1,496 8 1 17 18 18 18 7 65771 966 4 7900 854720 20,200 20478 1,496 8 1 18 MM 10:38 76571 966 4 7900 854720 20,200 20478 10 10 1 18 MM 10:38 76571 966 4 7900 854500 13000 70478 10 10 10 19 NM 9:41 761606 37700 854600 13000 70478 10 10 10 20 NM 10:36 762142 53600 854857 153 00 70478 10 10 10 21 10 13 10471 46100 855167 16500 20478 10 20-8 1 23 30 923 762262 22000 855307 14000 20478 10 10 10 24 00 958 762778 41600 85585 16,800 20478 10 10 10 25 6 46 0938 763461 32,400 855,865 18,000 20478 10 10 26 46 0938 763461 32,400 855,865 18,000 20478 10 10 27 00 1002 763891 13000 855,865 16,000 20478 10 10 28 30 937 764188 29300 85630 15700 70480 10 10 10 10 10 10 10 10 10 10 10 10 10		1	, ,	VIII '	8742	44400	B5395	18100	20176	0	0	
16 1 6 1 6 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1	1		4:49		9047	30.500	854025	12000	20476	Ø	3-12	
17 5C 1348 76771 9664 7900 85450 20 20 20 20 20 478 0 10 1 18 MM 10138 761309 53800 85450 13000 20 478 0 2 8 1 19 MM 9'41 711601 37700 84704 144 00 20478 0 2 8 1 20 MM 10'36 762142 53600 855002 17500 20478 0 2 8 1 22 DC 1113 10471 46100 855167 16500 20478 0 2 8 1 23 DC 923 76278 41600 855507 14000 20478 0 3 -12 1 25 LB 1049 763137 35900 85565 18,000 20478 0 3 -12 1 25 LB 1049 763137 35900 85565 18,000 20478 0 5 1 26 HE 0938 763461 32,400 855,816 16,100 20478 0 5 1 28 DC 937 764184 29300 85630 15700 70480 0 3-12 1 28 DC 937 764184 29300 85630 15700 70480 0 3-12 1 29 MM 9'58 764544 36000 85630 15700 70480 0 3-12 1		'			9545		854224	20,300	20478	1,796	0	1
18 MM 0:38 761309 53800 854560 13000 70478 8 2 8 1 20 MM 0:36 76242 53100 854857 153 00 70478 8 2 8 1 22 00 1113 10471 46100 855167 16500 70478 8 2 8 1 23 10 959 762778 41600 855307 14000 20478 8 3 -12 1 25 LB 1049 763137 35900 855855 18,000 20478 8 3 -12 1 26 HE 0938 763461 37,400 855,816 16,100 20478 8 5 1 2000 20478 8 20000 20478 8 2000 20478 8 2000 20478 8 2000 20478 8						Change VI	Annual Control of the	THE REAL PROPERTY.		Ø	10	1.
19 NM 9'41 711601 77700 85704 14400 70478 0 2-8 1 20 NM 6'36 762142 53600 854857 153 00 70478 0 2-8 1 21 0 959 113 10471 46,100 855167 16500 70478 0 2-8 1 23 DC 923 762362 762778 41,600 855475 16,800 20478 0 3-12 1 25 LB 1019 763137 35900 858685 18,000 20478 0 3-12 1 25 LB 1019 763137 35900 858685 18,000 20478 0 0 26 HE 0938 763461 32,400 855,816 16,100 20478 0 5 1 28 DC 937 764184 29300 855,816 16,708 20480 0 5 1			1	711309	10.0		B 54560	1 - 1 -	20478	8	9	B
20 MM 6:36 762142 53600 854857 153 00 70478 0 2-8 1 21 00 959 10000 34600 35500214500 20478 0 2-8 1 22 00 1113 10471 46100 855167 16500 20478 0 2-8 1 23 00 923 762362 22000 855307 14000 20478 0 3-12 1 25 LB 1049 763137 35900 855655 18,000 20478 0 3-12 1 25 LB 1049 763461 32,400 855,816 16,100 20478 0 5 27 00 1002 763891 43000 855,816 16,100 20478 0 5 28 00 937 764184 29300 856144 16,708 20480 1496 2-8 1 29 104 9150 764544 38000 856301 15,700 70480 0 3-12 0	-		-	71606	t	-			20478	0	2-8	
21 8 959 1000 34600 355002 17500 20478 Ø 2-8 1 22 DC 1113 10471 46100 855167 16500 70478 Ø 2-8 1 23 DC 923 762762 22000 855307 14000 20478 Ø 3-12 1 25 LB 1019 763137 3590 855655 18,000 20478 Ø 3-12 1 25 LB 1019 763137 3590 855655 18,000 20478 Ø 0 27 DC 1002 763891 32,400 855,816 16,100 20478 Ø 5 1 28 DC 937 764184 29300 855777 16,100 20478 Ø 5 1 29 MM 9.50 764184 29300 856301 15,700 20480 Ø 3-12 Ø 30 HE 0944 10846 37500856471 1000 20480 Ø 3-12 Ø					Man	7'1'	854857	1 1		Ø	Ø	Ø
22 bc 1113 10471 46100 855167 16500 20478 Ø 2-8 1 23 bc 923 762362 22000 855307 14000 20478 Ø 3-12 1 24 bc 959 762778 41600 855475 16,800 20478 Ø 3-12 1 25 LB 1019 763137 35900 855655 18,000 20478 Ø 0 26 HE 0938 763461 32,400 855,816 16,100 20478 Ø 5 27 DC 1002 763891 43000 855,816 16,100 20478 Ø 5 28 bc 937 764184 29300 856144 16,708 20480 1,496 2-8 1 29 MM 91.58 764564 38000 856301 15700 70480 Ø 3-12 Ø 30 HE 0944 10846 37500856411 1000 20480 Ø 3-12 Ø					el antio			1		Ø.	2-8	- 1
24 0C 959 762778 41600 855475 16,800 20478 0 3-12 1 25 LB 1019 763137 35900 855655 18,000 20478 0 0 0 26 HE 0938 763461 37,400 855,816 16,100 20478 0 0 27 DC 1002 763891 43000 855,816 16,100 20478 0 5 1 28 DC 937 764184 29300 856144 16,708 20480 1496 2-8 1 29 MM 9:50 764564 38000 856301 15700 20480 0 3-12 0			35. 34.		10471	1	The state of the state of	1			2-8	1
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25 LB 1019 763137 35900 855655 18,000 20478 Q Q Q 26 HE 0938 763461 32,400 855,816 16,100 20478 Q Q Q Q 27 DC 1002 763891 43000 855,816 16,100 20478 Q 5 1 28 DC 937 764184 29300 356144 16,708 20480 1,496 2-8 1 29 MM 9:58 76454 36000 856301 15,700 70480 Q 3-12 Q 30 HE 0944 10846 3750085641 H 2000 20480 Q 3-12 Q					-						3-12	
26 HE 0938 763461 37,400 855,816 16,100 20,478 0 0 0 27 DC 1002 763891 43000 855,977 16,100 20478 0 5 1 28 DC 937 764184 29300 356144 16,708 20480 1,496 2-8 1 29 MM 91.58 764564 34000 856301 15,700 20480 0 3-12 0 30 HE 0944 10846 37500856471 17,000 20480 0 3-12 0							SSSGEE			1 -1		Q
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29 MM 9:58 764564 36000 856301 15,700 20480 8 3-12 8									10 >			
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	-				Acronica	2760				X	3-17	a
31 46 1020 11678 40 700 3000 19,500 10 180		100	110	N .		5 100	856-106				-	
	31	16	1020		11670	40,700	13664	19,000	70780		N	-

Honeyman State Park Water System

, 20 74

D A		. W	ater Plant E	ffluent Chlo	oride		Dis	tribution Sy	stem
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	_	0.75	0.73		_	0.72	1.00	0.29	0.81
2		_	4	0.7	10.7		0.96	0.84	0.36
3	_	_	0.7		-	0.68	0.90	0.84	0.81
4	_	_		0.80	0.75	110	0.67	0,79	0.84
5	_	_	0,68	0,62		CTO L	0.78	0.72	0.68
6	-	0.6	0.76	0 1	0.55	0.50	0.80	0.01	0.76
7		_	0.70	.7	,65	.67	0.79	0.75	0.72
8	. 65	-61	.6	1.0	0.80	0.75	,72	0.75	0.69
9		_	1200	0.95	0.82	0.76	0.88	0.71	G. 56
10	_	_		1.00	_	_	0,81	0.73	0.69
11	1	1.0	0.9	-	0,90	1.0	0.78	0.80	0,66
12		_		1.05	1,00		1.10	0.67	6.66
13	_	1.10	, 0	W Tall	1,70	1.0	6.76	6.64	0.61
14		-	1	0.98	1.10		0.58	0.55	0.62
15		-	The	1.32	CH T	100	0.82	0.62	0.61
16	*	1.3			0.80	0.76	0.79	0.76	0.43
17	0.71	0.71	0.70	0.75	0.60	6.80	0.53	0.78	0.51
18	0.68	1	11-1	0,0		1977	1. 3	0.67	0.58
19	-		W.H.J	ONIO 1	W 62- 1.	1	0.78	0.64	0.4B
20	-	0.75	1,05	Costilla-	1	146	0.01	0.64	0.56
21	-	0.50	11.04	1.10			.72	0.68	0.33
22	_		-	1.11			.80	0.48	0.37
23			-	1.11			9.78	0,57	0.48
24		1.0		1	~	_	0.82	0.41	0.52
25	1.05	1.19			1.2	mark.	0.69	0.49	0.56
26	-	_	1.2	1.13			0.81	0.57	0.65
27		0,90	_	1212	_	_	0-79	0.58	0.19
28		1.08	_	1.15	-		0.84	0.85	0.48
29	_	1.25	1:1.	1	a received	U. Link	0.84	0.84	0.57
30		1.00	_	_	1.00	- 14	0.83	0,78	0.62
31		-	1.00	-	_	~	0.61	6.80	0.75

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

PWS ID # 4191048A

SYSTEM NAME: Heceta Head State Park

Florence, OR 97439 MONTH/YEAR

SOURCE NAME: Well PHONE: 541-547-3416 CON 1 2024

		Phmp CAT	clean	MIX	Draw	Confrod Trank	
DATE/TIME				VTS	CIVI-C.	4005	METER READING
1	13e	8.0	2,29	Market Ma			39392
2			20				39405
3	AC.	11.0	2.2	and the same of th			39405
<u> </u>							
5	Marie Commence of the Commence	1,5					39426
6	Deh	4 8					
7							
8	Deb Sc Ite	ذ ٠					39 76 2
9	9c	14				1.859	39496 Did not run we
10	17		[J	
11	112	,3	1.75				39503
12							
13							
14	Be	1,0	186			lika	39525
15	Be	0.8				165g	39534
16			·			7	
17	Howard						
18	Howard						
19	J+	Ì					345 60
20	migramore.						39573
21	11					2.59.	39577
22	·be	0.%				250	39583
23	De	06				25	37592
24						y	
25							,
26	Bl					2,39	39 59 8
27	BC	0,6		The state of the s		229	39600
28		1				177/	79607
29	Be	.9					39610
30	oe	14				2,259	39617
31	Howard	, , , , , , , , , , , , , , , , , , ,				ال اسا	,
al:	1100-010		<u> </u> Total #	days=moi	nthly ave	19.00	,

Total:	Total # days=monthly average	
Write off when not producing water.	=	
4/1 57	39636	

	OP	RD Carl G V				NTHLY WATE		047 WTF	?-:A				
M	ONTI	H: Mai	~ch			WIIIDI WALL	IN NEA	YEAR:	- 				
	INT.	TIME	CL2	SITE	MIX	Meter	CL2	PLANT	hr between full	Gallons Used	length of time	. notes	
1	Nola	1115	1	D2		104285	TANK	LEVEL IQ.V	tun	Oseu	between G		
2	Dels.	12:15				144331		12.99	Running		5	 	
3	JF	lam		shop	103	144351	40+	3			4	Ciled 4	2
4	JT	gan		1		144412	40+2	13.40	-	% 1	Processor of the second		17
5	斪	ipm				CONTRACTOR	40+2	12.30					
6	3	an	İ	D.U.		144472	40 +1	13.3		60			
7	Deb	357				144472	401	12.61					
8	Bets	415750				144472	40'	12.01					
9	BC.	94510				144536	40	1206		64			
10	5	10an		20		144598	35 ⁺³	12.8/				ponen	_
11	IJ÷	9am	1	3		144646	35 +2	13-16	9 - 3 8 8 6 5 5	48	シ	running	
12	Deb					144786	351+	1335					
13	Be	852 nm				144721	35"	13,27		75			
14	Deb	11:1000	()	DI		144721	35 ¹ *	12 18			4.5	Clarpon 11:15	
15	Deb	916				144785	35+	12.7A		64	5		
16	Deb	1209				144846	30 ₃₊	13.14		61	4.5	22siksacc	
17	亓	gan	1	Shop		144846	30 ⁺³						
18	IT	9 am	(7/		144917	30+2	12.73		71	6		
19	Del	1133				144977	301	13.14		60			
20	K	930		02		144977	301	12,23	Walter (1990)	Coone Notice of			
21	βł	900				145041	30	12,95		H			
22	Deb	1019					ર્ક ³	1349		6 3	4.5		
23	Deb	748	9	3		145104	<i>2</i> 5 ³	1240		0	4.5		
24		9am	l	77		145 166		3.07		62			
25	JT.	9 m				1		12.79		0	-	running	_
26	100000000000000000000000000000000000000	10 gm	MI	19		145235	251	12,48		D RECORD TO MANAGEMENT	o midrosouriori, disease		
27	1,7	1				145297	25	1308		67	4.5		
\$5500S	Rop	930		3		145297	35 t	13.86			45		
29		1136				145362	$\partial \mathcal{O}_3$	1246		65	<u>45</u>		
30	11100	NP93	1	7		145425	302 h			63	4.5		
31	IT between	1 9 am-	ora I day	15hop	ext record o	145 46 0	2/+1	12.80 is day 2 st	intacted for	om day	4,5	runn(rg	

hr between full-time from 1 day full tolnext 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.

Date	Raw Turbic Raw Turbidity Reading	Plant On	Plant Off
1	0.72		X
2	0.54	>	
3	0.47		×
4	0.68		X
5	6.45	X	140
6	0.86		X
7	0.56	X	
8	.48	X	
9	. 68		×
10	.48	X	
11	.48		X
12	0.56		X
13	0.64	- /	(X)
14	0.69	X	2711
15	0.72	X	
16	0.63		
17	0.6	×	
18	0.73		X
19	0.60	X	
20	0.54		X
21	0.54		X
22	INTAKE OFF/HZO PA	ANT OFF	X
23	2== 1.30		X
24	0.47	X	
25	0.66		X
26	0.51	X	
27	0.62		X
28	0.74		×
29	0.76	X	
30	0.55		X
31	0.45	X	