OHA - Drinking Water Services - Turbidity Monitoring Report Form

Conventional or Direct Filtration

County: Month/Year:

CERT #:

System Name:	OPRD JM H	oneyman Memo	orial 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 th	e Day ¹ [NTU]	
1		-	0.02	0.02		0.01	0.02		
2	0.02	_	_	0.02	,02	,02	.02		
3	-	_	-02	0.02	0.02	0.02	20.05		
4	_	-	=	0.02	0.02	0.02	0.02		
5	0.00	-		0.02	0.02	0.02	0.02		
6	0.02	0.02	لم ا	0.02	0.02	0.02	0.02		
7	0.02	0.02	-	-	0.02	0.02	0.02		
8	0.02	0.02	_	_	0.02	0.02	0.02		
9	0.02			0.02	0.02	0.02	0.02		
10	0.02	-	_	0,02	0.02	0.02	0,02		
11	0,02	_	~	0,02	0.02	0.02	0.02		
12		-	0.02	6.02	0,07	0.02	0,02		
13	- /	~	-	0,02	0.02	0.02	0.02	100	
14	0.02	0.02	Lui-	0.02	0.02	0.02	0.02	(7)	
15	0.02	_	-	0.02	0.02	0.02	0.02	P	
16	-	-	-	0.02	50.0	-	500		
17 .	_		_	202	0.02	0.02	20:0	- 10	
18	_	_	0.01	0.02	0.02	0.02	0.02		
19	0.02	-	-	0.02	0.02	0.02	0.02		
20	0.02	1	-	0.02	0.02	0.02	0.02	4	
21	0.02	0.02	- 1	0.02	0.02	0.02	0.02	4.	
22				0.02	0.02	0.02	0.02		
23	_		-	0.02	0.02	0.02	5,02		
24	-	0102	0.02	0.02		0.02	0.07		
25	0.02	-	_	an	0.02	0.02	0.07		
26	_	_	0.02	0.01	0.02	0.07	0.02		
27	_	_	-	0.02	0.02	0.02	0.07		
28	-	1	0-02	0.02	0.02	0.02	0.02		
29		-		0.02	0.02	0.02	0.02		
30		_	0.02	0.02	0.02	0.07	6.02		
31	1	1	50.0	0.02	0.02	0.02	0.07	- 40	
	Conventi	onal or Direct F	iltration				ary (Answer Yes or No)		
95% o	f 4-hour turbidity	readings ≤ 0.31	NTU?	(Yes No	CT's met	everyday?	All Cl2 residual at e		
-	4-hour turbidity re			9	(see	back)	≥ 0.2 mg/l	?	
Al	Il turbidity reading			Yes / No	Yes	No	Yes)/ No		
lotes:					PRINTED NAME	: Nathan	Micha	1 200	
					SIGNATURE:	11 21		TE: 8/1/24	

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))

PHONE #: (SH) 999-5615

	WTP -:					
System Name:	OPRD JM Honeyman Memorial State Park	ID#: 41	91044	Month/Year: July 2021	Disinfection Giardia Log Inactive:	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]	4.0	formula	Yes / No	[GPM]
DC 11710	-61	480	292.8	19.4	16.16	20	YES	98
KB 21130	10.61		292.8	18.3	5.98	17	yes	\
2W3915	65		288	17.8	6.28	20	yes	
MM 4 18(46	0.50		278.4	20.0	6.20	15	yes	
lE 5 755	0.43		2044	70.0	6.20	15	ves	
CB 61150	_		264	20.0	6.03	15	yes	
08 71141			220.8	19.4	6.17	20	yes	
103 81555			153.6	20.6	6.15	15	yes	M- A-
KB 91136	0.31		148.9	20.6	6.08	15	yes	
M 107:10	0.34		163.2	20.0	6.74	15	yes	
M 11/2/3(0.34		163.2	20.0	6.77	15	yos	
MM 12/2/54	0.39		187.2	19.4	6.25	15	yes	
Vm 13/230	0.52		249.6	18.9	6,23	20	yes	
VM 1411:45	0.55		264	19.4	6.23	70	yes	1
103 15 13 13		KB	230.4	20.0	6.10	15	yes	
163:55	,47		775.6	70.0	6.21	15	Yes	
My 17/3/20			249.6	19.4	6-13	15	yes	
M 18/1/26			788	14.4	6.25	15	yes	
M 19/720	0.56		768.6	20.0	6.15	15	yes	
05 201103	0.59		263.2	20.0	6.18	15	yes	
B210917	0.73		350.4	18.3	6.0	17	yes	
DC 22174Z	0.66		316.8	20.0	6.09	15	Y+5	
VB 23 132	10 1010		316.8	20.0	6.02	15	yes	
M 24/3:40	0.61		292.8	19.4	6.28	20	445	,
M 25/27/1	0.54		259.2	19.4	6.25	20	yes	
MM 26/2:30	0,53		254.4	19.4	6.20	70	yes	
m 27/29/	0.41		196.8	20.0	6.18	15	yes	
MM 28/1/49	0.38		182.4	19.4	6.23	To	yes	
US 291117	0.32		153.6	19.4	6.23	20	ges	
UB 30 1 804	0.37		201.6	19.4	6.19	20	yes yes	1/
M- 31/(154)	0.42		701.6	20.0	619	15	1 yes	0

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 System Meter Readings		Water	and Chem	, 20_2	4						
Meter 1 Meter 2 Gallons Booster Gallons Used Meter 5 E Reading Reading Reading Reading Reading Reading Booster Cubic Ft Used Dused Pounds Gallons Used Booster Cubic Ft Used Pounds Gallons Dused Dused Dused Pounds Gallons Dused Dused Gallons Dused Dused Gallons Dused Dused Dused Gallons Dused				Water Sy	stem Meter	Readings		Girl Scout V	Vater Usage		
Reading Read		7	1		Gallons	Booster	Gallons		×748		-
1 EC 1710 783775 38244 98 100 873535 37,400 20596 1496 5 2 2 WB 1130 784154 34,900 873535 37,400 20599 2,992 2-8 0 3 QND 973 784550 39,600 874002 25,100 20599 2,992 3-12 1 4 MM 18:33 785796 1.24600 874464 46200 72065 1,496 3-12 7 5 HE D54 786194 49800 874713 35,000 20608 7,444 10 0 6 VB 1150 786194 49800 874713 35,000 20608 7,444 10 0 6 VB 1150 786194 49800 874713 35,000 20610 1,496 2-8 [7 VB 1141 767460 49,400 87608 34,500 20610 2,244 5 [8 VB 136 36924 58,200 876074 26,600 20610 2,244 5 [9 VB 1136 39607 76100 876074 26,600 20619 2,244 2-8 [10 MM 1703 39607 76100 876074 26,600 20619 2,244 2-8 [11 MM 1230 41081 42487 217665 87691 27600 20617 2,992 2-8 [12 MM 1244 41006 42487 217665 87691 27600 20617 2,992 2-8 [13 MM 1147 41731 42577 3076 877672 4600 20617 5236 5 [14 MM 1139 4 M 12519 76600 877672 33200 20648 2,992 5 2 17 MM 1251 789156 46700 878524 23400 2065 1 2244 5 [18 MM 1157 790591 63600 878524 23400 2065 1 2244 5 [18 MM 1157 790591 63600 878524 23400 2065 1 2244 5 [19 MM 1714 791719 62700 878524 23400 2065 2244 3-12 1 20 VB 1100 741094 64,500 878524 23400 2065 2244 3-12 1	itial the	ne ne	1	Padue Structure					Gallons		Chlorine
2 kg 1130 toused 34,900 873751 21,400 20599 2,992 2-8 0 3 QND 973 78450 39,600 874002 25,100 20603 2,992 3-12 1 4 MM 16:33 785796 1,24600 874464 46,200 720605 1,496 3-12 7 5 HE 754 786194 49,000 874773 75,900 20600 1,496 2-8 [7 VO 1141 767760 94,600 87505 36,700 20600 1,496 2-8 [8 VB 1555 766000 84,600 87608 37,500 20600 1,496 2-8 [9 VB 1636 36607 76100 87608 37,500 20600 2,244 5 [10 MM 17:03 39607 76100 87608 37,500 20609 2,244 5 [11 MM 1230 40315 70800 87607 26,000 20609 2,244 2-8 [12 MM 12:44 41006 42487 217293 876 91 27,600 20617 2,992 2-8 [13 MM 11:47 4173142517 3070 87707 2,600 20618 2,992 2-8 [14 MM 11:39 4M 42519 36500 87707 33200 20648 2,992 5 2 15 VC 1313 464 7240 87600 8770 33200 20648 2,992 5 2 17 MM 12:51 78918 86300 87850 7600 20658 2,992 5 2 17 MM 12:51 78918 86300 87850 7600 20658 2,992 5 2 17 MM 12:51 78918 86300 87850 7600 20658 2,992 5 1 18 MM 11:15 790594 53600 876504 73400 20658 2,992 5 1 19 MM 17:14 791219 (2,000 87600 7600 76000	D E	i=	Reading			4		Cubic Ft			
3 PN 973 78450 37,600 874002 25,000 2063 2,492 3-12 1 4 MM 16:33 785796 124608 74464 46200 70665 1,496 3-12 7 5 HE 254 786194 49300 874773 5,900 20608 7744 10 0 6 6 6 1150 786403 66,900 875085 26,200 20610 1,496 2-8 (7 VO (1141 767460 84,600 84,600 87508 24,200 20610 1,496 2-8 (8 VB 1555 768600 84,600 87508 24,500 20613 2,244 5 (9 VB 1630 3607 76100 876074 26,600 20613 2,244 5 (10 MM 1703 39607 76100 876474 4000 20623 2,244 2-8 (11 MM 1230 40315 70800 836474 14000 20623 2,992 5 (12 MM 12344 41006 42487 217453 87691 27600 20631 2,992 2-8 (13 MM 11:47 41731 42547 217453 87691 27600 20631 2,992 2-8 (14 MM 11:39 4 MM 12519 758000 877645 35800 20641 5236 5 (15 VC) 1313 43244 42500 8776524 23400 20658 2,992 5 2 17 MM 12:51 789156 46700 87800 27600 20651 2244 5 (18 MM 11:15 790591 63600 87800 27600 20657 41408 5 (19 MM 17:14 791219 62700 87900 27600 2065 2244 2-8 7	1 RC	1710	783775	38244	98,100		37,400	20596		5	
4 MM 16:33 785796	2 6	1130	784154		^	873751	21,600	20599		2-8	1
5 HE 1254 786794 49800 874773 25, 900 70608 1744 10 0 6 105 1150 786863 66, 900 87 5085 36, 200 20610 1, 496 2-8 (7 105 1141 767460 79, 400 875063 37, 800 20613 2, 244 5 (8 105 1150 386024 58, 200 876074 26, 600 20619 2, 244 5 (9 10 11 1163 39607 76100 876474 4000 20612 2, 244 2-8 (11 11 1163 39607 76100 876474 4000 20612 2, 244 2-8 (12 11 1164 1173 42577 3070 876074 26, 600 20614 2, 1972 2-8 (13 11 1174 4173 42577 3070 87607 87707 20614 2244 2-8 (14 1174 4173 42577 3070 87707 2600 20614 5236 5 (14 1174 4173 42577 3070 87707 35600 20641 5236 5 (15 16 10 3:5707 789487 86300 87707 35200 20648 2, 992 5 2 17 11 1174 79719 86300 878524 23400 2065 12244 5 (18 118 118 119 79719 62700 878524 23400 2065 12244 5 (19 118 118 119 79719 62700 878524 23400 2065 12244 5 (10 10 797142 34200 2066 2244 3-12 1 20 10 10 79714 34200 2066 2244 3-12 1	3 (m)	913	784550	3			.1/	20603	2,992	3-12	
6 US 1150 786963 66,300 87508 36,200 20610 1,496 2-8 [7 VS 1141 767460 49,400 875463 37,800 20613 2,244 5 [8 VS 1555 7880606 84,600 876508 34,500 20613 2,244 5 [9 VS 1136 388024 58,200 876074 26,600 20609 2,244 2-8 [10 MM 1763 39607 76100 876474 14000 20623 2 992 5 [11 MM 1230 4(0315 70800 876474 14000 20623 2,992 2-8 [12 MM 1244 41006 42487 21769 87691 27600 20631 2,992 2-8 [13 MM 11:47 4173 42577 3070 8772072 1600 20631 2244 2-8 [14 MM 11:39 4 4 42519 76500 8772072 1600 20631 2244 2-8 [15 VS 1313 43244 42500 878524 33500 20641 5236 5 [16 PO 3:390 78940 86300 87850 33200 20644 2,244 3-12 [16 PO 3:390 78940 86300 87850 33200 20648 2,992 5 2 17 MM 1251 789156 46700 878524 23400 2065 2244 5 [18 MM 11:15 790592 6360 87900 27600 2065 2244 3-12 1 18 MM 11:15 790592 6360 879142 34200 20660 2244 3-12 1 20 VS 1105 79129 62700 879374 23400 20665 2244 3-12 1	4 MM	16:33	185796		1,24600	874464	46,200	2 00/	1,476	3-12	7
7 KB 1141 767460 49, 400 875463 37, 500 20613 2,244 5 1 8 KB 1555 768600 84, 600 876808 34, 500 20613 2,244 5 1 9 KB 1136 368024 58, 200 876074 26, 600 20619 2,244 2-8 1 10 MM 1763 39607 76100 876474 4000 20623 2 992 5 1 11 MM 1230 4(0315, 70800 8 3615 24/60 20623 2 992 2-8 1 12 MM 12.44 4100 42487 21769, 87691 27600 20631 2 992 2-8 1 13 MM 11.47 41731 42577 300 8777672 4600 20631 2 992 2-8 1 14 MM 11.39 4 M 42519 76500 8777672 4600 20631 2 244 2-8 1 15 KD 1313 42577 300 877645 35800 20641 5 236 5 1 16 PD 3:37M 78940 86300 878524 23400 20648 2,992 5 2 17 MM 12:51 789156 46700 878524 23400 2065 1 2244 5 1 18 MM 11:15 790592 63600 878524 23400 2065 1 2244 5 1 18 MM 11:15 790592 63600 878124 34200 20660 2244 3-12 1 20 KB 1105 791894 62700 879374 23700 20663 2,244 3-12 1	5 HE	259	78619	1	49,800	874 173	15,900	20608	2744		0
8 KB 1555 7680600 84,600 876808 34,500 20616 2,244 5 1 9 KB 1136 36824 58,200 876074 26,600 20619 2,244 2-8 1 10 MM 17:03 39607 76100 876474 4000 20627 2,992 5 1 11 MM 1230 4(0315 70800 8 7645 24,600 20627 2,992 2-8 1 12 MM 12:44 4106 42487 217260 27691 27,600 20631 2,992 2-8 (13 MM 11:47 4173 42517 3076 877297 2 9600 20634 2244 2-8 1 14 MM 11:39 4 M 42519 376500 877645 35800 20641 5236 5 1 15 KO 1313 43244 72,500 877645 35800 20641 5236 5 1 16 RO 3:57 78940 86300 878290 33200 20644 2,244 3-12 1 16 RO 3:57 789156 46700 878524 23400 20651 2244 5 1 18 MM 11:15 790592 63600 878824 23400 20651 2244 5 1 19 MM 17:14 791219 62,000 878900 20660 2244 3-12 1 20 KB 1100 791294 67,500 879374 23,700 20663 2,244 3-12 1	6 VB	1150	786963		66,900	97 5085	36,200	20610	1,496		
9 KB 1136 36024 58,200 876074 26,600 20619 2,244 2-8 1 10 MM 1703 39607 76100 876174 4000 20623 2,992 5 1 11 MM 1230 410315 70800 8 7645 24100 20627 2,992 2-8 1 12 MM 1244 41006 42487 217203,876 991 27 600 20631 2,992 2-8 1 13 MM 11:47 4173 4257 3000 877045 35800 20641 5236 5 14 MM 11:39 4 M 42519 76500 877645 35800 20641 5236 5 15 KO 1313 43244 72500 878524 23400 20648 2,992 5 16 PD 3:5704 78948 86300 878524 23400 2065 2244 5 16 MM 12:51 789156 46700 878524 23400 2065 2244 5 18 MM 11:15 790592 63600 878524 23400 2065 2244 5 19 MM 12:14 791219 62700 879374 34200 20660 2244 3-12 1 20 KB 1108 791219 62700 879374 23400 20660 2244 3-12 1	7 VB	1141	767760		19,700	875463	37,800	20613	2,244	5	
10 MM 17:03 39607 76100 B7647 4000 20623 2992 5 1 11 MM 12:30 40315 70800 B 7615 24/00 20627 2,992 2-8 1 12 MM 12:44 41006 42487 217296 876 991 27,600 20631 2,992 2-8 [13 MM 11:47 41731 4257 3000 B77645 35800 20631 2244 2-8 [14 MM 11:39 4m 42519 76500 B77645 35800 20641 5236 5] 15 60 1313 43244 72500 B77645 35800 20641 5236 5] 16 RO 3:5904 78948 86300 B78524 23400 20658 2,992 5 2 17 MM 12:51 789156 46700 B78524 23400 20651 2244 5] 18 MM 11:15 790592 63,600 B78524 23400 20651 2244 5] 19 MM 17:14 791219 62700 B79374 234200 20660 22,44 3-12 1 20 KB 1105 791894 67,500 B79374 23400 20663 22,44 3-12 1	8 KB	1555	788606		84,600	875808	34,500	2016	2,244		1
11 MM 12:30 10315 70800 B 7(715 74/00 2067 2',992 7-8 1 12 MM 12:44 41006 42487 217260 87691 27600 20631 2',992 7-8 (13 MM 11:47 41731 425+7 3000 877645 35800 20641 5 236 5 14 MM 11:39 4 MM 42519 76500 877645 35800 20641 5 236 5 15 60 1313 43244 72,500 877658 31,300 20644 2,244 3-12 1 16 PO 3:55 7894 78948 86300 878790 33,200 20648 2,997 5 2 17 MM 12:51 789156 46700 878524 23400 2065 2244 5 18 MM 11:15 790591 63600 8 7880 27600 2065 2244 5 19 MM 12:14 791219 62700 1879142 34200 20660 2244 3-12 1 20 KB 1105 791894 64,500 879379 23 700 20663 2,244 3-12 1	9 KB	1136		38824	58,200	876074	26,600	20619	2,244	2-8	
12 MM 12:44 41006 42487 217260 876991 27600 20631 2992 2-8 1 13 MM 11:47 4173 425+7 3070 8772672 9600 20634 2244 2-8 1 14 MM 11:39 4m 42519 76000 877645 35800 20641 5236 5 1 15 60 1313 43244 72500 877658 31,300 20641 5236 5 1 16 PO 3:58p4 78948 86300 878790 33200 20648 2,992 5 2 17 MM 12:51 789156 46700 878524 23400 20651 2244 5 1 18 MM 11:15 790592 63600 878800 27600 20657 4488 5 1 19 MM 12:14 791219 62700 1679142 34200 20660 22,44 3-12 1 20 KB 1105 791894 64,500 879379 23 700 20663 2,244 2-8 2	10 MM	17:03		39607	76100	87647	40000	20623	2 992	5	1
12 MM 12:44 41006 42487 217297 676 991 27600 20631 2992 2-8 1 13 MM 11:47 4173 425+7 3006 877207 2060 20634 2244 2-8 1 14 MM 11:39 4 MM 42519 76500 877645 35800 20641 5236 5 1 15 KO 1313 43244 72,500 077958 31,300 20644 2,244 3-12 1 16 PO 3:59M 78948 86300 878790 33200 20648 2,992 5 2 17 MM 12:51 789156 46700 878524 23400 2065 2244 5 1 18 MM 11:15 790592 63600 878824 23400 2065 2244 5 1 19 MM 13:14 791219 62700 1679142 34200 20660 2244 3-12 1 20 KB 1105 791294 67,500 879379 23 700 20663 2,244 2-0 2	11 MM	1230		40315	70800	8 76715	24/00	20627	2,992	Z-B	
13 MM 11:47 4173 425+7 3000 6776+7 2 600 20634 2244 2-8 1 14 MM 11:39 4 M 42519 75500 677645 35600 2064 5236 5 1 15 10 1313 43244 72500 077645 33200 20644 2,244 3-12 1 16 10 3:504 78946 86,300 87870 33200 20648 2,997 5 2 17 MM 12:51 789156 46,300 878524 23400 2065 2244 5 18 MM 11:15 790592 63600 87880 27600 2065 2244 5 19 MM 12:14 791719 62700 1679142 34200 20660 2244 3-12 1 20 10 10 791894 67,500 879379 23,700 20663 2,244 2-8 2	12 MM	12:44	4	42487	2172990	076991	27,600	20631	2,992	2-8	
14 Mm :39	13 MM	11:47	41731	4251-1	3000	677207	- 11	20634	2244	7-6	(
16 PD 3:954 789489 86300 878790 33200 20648 2,997 5 2 17 MM 12:51 789956 46700 878524 23400 20651 2244 5 1 18 MM 11:15 740592 63600 878800 27600 20657 4488 5 1 19 MM 17:14 791219 62700 1679142 34200 20660 22,44 3-12 1 20 KB 1105 741894 67,500 879379 23,700 20663 2,244 2-8 2	7.00	11:39	4m	42519	180 00	877645	35800	20641	5236	5	
16 PO 3:5PM 7894BM 86300 878790 33200 20648 2,997 5 2 17 MM 12:51 789156 46700 878524 23400 20651 2244 5 1 18 MM 11:15 790592 63600 878800 27600 20657 4488 5 1 19 MM 17:14 791219 62700 1679142 34200 20660 22,44 3-12 1 20 KB 1105 791894 67,500 879379 23,700 20663 2,244 2-8 2	15 KG	1313		43244	100	077954	31,300	20644	2,244	3-12	1
17 My 12:51 789956 46700 878524 23400 20651 2244 5 1 18 My 11:15 740592 63600 878800 27600 20657 4488 5 1 19 My 17:14 791219 62700 1879142 34200 20660 22,44 3-12 1 20 KB 1105 741894 67,500 879374 23,700 20663 2,244 2-8 2	16 20	10	78946	7	2.	878790	33200	20648	2,997	5	2
18 MM 11:15 740592 63600 & 7880 27600 20657 4488 5 1 19 MM 17:14 791219 62700 1879142 34200 20660 22,44 3-12 1 20 KB 1105 791894 67,500 879379 23,700 20663 2,244 2-8 2	A/A	12:51	789956	K M	11-1	878524	23400		2244	5	1
19 MM 17:14 79/219 62,700 1879/142 34200 20660 22,44 3-12 1 20 KB 1103 791894 67,500 879379 23,700 20663 2,244 2-5 2	18 MM	11:15	740592			@ 798W	27600	20657	4488	5	
20 KB 110B 791894 67,500 879379 23,700 20663 2,244 2-8 2		1	791219	7	62,200	-	34200	20660	22.44	3-12	1
									1	2-8	2
										3-12	
22 00 1742 793479 81,600 880082 40,200 20669 2244 5 1				-	81,600	880087	40 200	20669		5	1
23 15 1527 43774 53,000 600354 27,200 20674 3,740 3-12				43774							
24 MM 13:46 44685 91100 880636 28200 20678 2,992 3-12 1						The second secon					1
25 Mh 12140 45290 60500 990909 77300 20607 2902 3-12 1	25 MM	7340			11/1	4 1	77700	20697	1111		1
26 MM 12:16 46067 77200 881201 29200 7 0687 3,740 5 1			,		1					5	1
27 MM 11125 46819 75,700 1881573 332W 2 0690 27244 3-12 1	27 MM	11125								3-12	1
28 Mm 12100 47500 76900 081891 35800 20692 1,496 5							35A00				
2913 117 48362 77, 400 802193 30,200 20697 3,740 3-12 1		-	~			0					
30 65 1008 794147 66,800 882476 28,300 20703 4,488 2-8 2		-	294147					II WAY COLOR			1
31 MM 1154Z 794893 74600 88 ZBZ1 34500 ZOFO8 3, 740 5 1		1			.//				1		1
7 100 2001 3.000	51100	111.12	, , , ,		1,000	- 0 0001	2 ()00	0 0	71 1		

Honeyman State Park Water System

ID # 41-91044

, 20 24

D		· W	Dis	Distribution System					
T	12 a.m.	4 a.m.	8 a.m.	12 p.m.	4 p.m.	8 p.m.	H Sec	Cleawox	E Woahink
1	-	-	44	.69	-	0.55	.61	-57	.40
2	0.85	-	W SI	0.80	,90	.80	0.61	0:57	0.41
3			,60	1.10	1.0	O. B5	.65	163	,47
4	_		~	1.13	1.0	1.0	0.58	0.52	0.48
5	0.90		_	1.15	1.1	j.06	0.43	057	0.42
6	7.04	1.0	_	1.3	1.3	1.1	0.55	0.54	0.40
7	1.0	.94	-	_	1.15	1.1	0.46	0.45	6.41
8	1.0	.95			1.0	1.21	0.32	0.31	0.45
9	1.15	_	_	0.58	0.61	0.54	0.3	0.27	0.32
10	0.51	-	-	0.75	0.70	969	0.34	0.76	0.35
11	0.65	11		1.10	1.30	1.75	0.34	0.24	6.20
12		-	0.87	1.32	1.33	1.20	0.39	0.35	0.21
13	- 117			1.26	0.50	0.48	0.52	0.48	0.32
14	0.47	0.42	114	0.56	0.57	0.43	0.55	9.49	0.28
15	0.38		_	0.5	0.75	1.00	0.48	0.43	0.15
16		-	~	1.16	0.09	-	.47	.51	-40
17	_	=		1.13	0.95	0.75	0.52	0.54	0.35
18	0.5-	100	0.70	0.75	0.66	0.57	0.60	0-56	0.34
19	0-53	h -		0.61	0.60	20.00	256	0.53	0.23
20	0.5		_	1.1	1.09	1-05	0.59	0.57	0.27
21	1.02	0.99		0.88	0.87	0.74	0.73	0.57	0.34
22				0,90	0.8	0.82	0.66	0.58	0.48
23	_	0.70	1 111	1.09	1.01	0.87	O.lole	0.63	0.43
25	1.00	0. 70	1. 14	1.05	0.90	1.15	0.61	0.57	0.47
26		700	2 /9	0,79	0.98	0.73	0.54	0.64	6.43
27			0,69	/ ,	0.75	0.53	0.53	0.45	6.48
28			250	0.61	0.45	0.36	0.48	0,43	0.41
29		_	0.50	0.48	0.99		0.38		0.36
30	_	_	0.3	0.75	0.72	0.49	0.32	0.43	6.38
31	-		0.62	0.89	1.00	0.98	0.37	0.34	0.33
			0.00	0.01	1.	0.00	U.ML	11-30	Org

OPRD Carl G Washburne State Park ID#41:91047 WTP-:A WELL LOG: MONTHLY WATER REPORT													
7./	ONTI	τ. \		ELL LO)G: MO	NTHLY WATE	CR REP		0	2 U		· · · · · · · · · · · · · · · · · · ·	-
IVI	ONTI	<u>`_/\</u>	$\mathcal{V}\mathcal{A}$					YEAR: PLANT		\dashv			
108/9849	INT.	TIME	CL2	SITE	MIX	Meter	TANK	E .	hr between full	Gallons' Used	time between	notes	8587
1	ĎΦ	1032		SD		<u>149822</u>	159	1349					
2	KM	800	<i>v</i> 7	5P		149822	152-	12.12				Allowana control and the second and	200
3	<u> Py</u>	% 230	0.7	sρ		149897	12,	12.04					
4	RM	845	1.0	5ρ		149965	15	12.8					
5	RM	<u> </u>	<i>J</i>	Sp		MACO 150040	100	12.93					
6	RM	700	ſ	RU		150114	101-	191Z.	99		35	Itosed A	
7,	\mathbb{R}^{p}	253		Shab		150832	10"	l laya			4		
8	Deb	, a	l	DU.		150318	5 ³	308					
9	RM	730		Grop		7 \>							
10	RM	730	1	Shop									
11	RM	730	1	Shoo	/	150495	5	13.31				looks like, du leftons	
12	2	730	1 Z	Shup	1103	1505 75	5/1	.13.22	Sho Skul	spect	5	okan toda	-
13	32	800		Ship		150047	402	13.14				Locks Likes to	٥
14		152	1	Sp		1507417	40	1741			41/2		1
15	D.D	106	I	Sla		150787	40-	1271					
16	RM	730	Ţ	SWE		150848	35 3	13.3	1				
17	RM	コサく		1		150909	352	13.3	,				
18	RM	E	(7		150974	351	13.32					
19	RIN	2450				151031	スペト	12-3	(0		3		
20	RM	<i>6</i> 30	١	5ho		151102	35-	13.0	7				
21	\overline{Moh}	1011	1	DU_{i}		151173	302+	1290			45		
22	Deh	858	K	8860		151241	30 ²	1305	9	a construction (Construction)	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	eg _{egene} mir i menerer i mitti yarmiyanin yariyindi danii (yariyindi da	٦
23	RM	745	7	Sho		133103	301	13.22			ラ		
24	RM	7.30	١	5 hp		157379	25 ³		5				
25	27	R4C		ShO		157445	153-	13.1			Ц		
26	RM	815		She		151000	3197	7 2 11	1				200
27	100	1112				K 1/20	95"	12.93					
28			Annay are en y scanage										<u> </u>
29	894	= 4+-				40748	0 KZ -	24	ころに	Vo)OJe	•	
30	an	726				167714	152	12 11	- 1011	18	/\~\ <u>`</u>		FE3
31	2M	722	1	GNP		100 (CO)	1 × 1	13.11					
120000	3 1	full-time fix				second full day. Gal	(L, L, L)	and the second second second	Į .			of time between	Ē

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.

Carl G Washburne MU\Washburne MU Operations\water Info\Washburne

HECETA HEAD STATE PARK

MONTHLY TURBIDITY REPORT, PUBLIC WATER SUPPLIES

PS ID # 4191048A

ADDRESS: 93111 HWY 101 N

SYSTEM NAME: HECETA HEAD STATE PARK

FLORENCE, OR 97439

SOURCE NAME: WELL

PHONE: 541-547-3416

MONTH/YEAR 2024

		C/2 RE	SIDUAL		7				
		CONTACT		BUCKET	MIXED	CLEANED	FLUSHED		METER
DATE/TIME	INITIALS	TANK	CXT	LEVEL	CL2	BUCKET	LINE	OTHER	READING X10
1 7/1	SD	1.25	٠ ك						40890
207/14	CMC	1.25	;	+2+	140	4			48448
37/				+-2+ .	110				
4									
575	Deb			1-2+	40	1			40958
6 714	SD	2.25	3.0						490975
77/7	SD	225	5						40998
8 7/8	20	2.1	1.0						411025
9 7/9	20	2./	1.0						41025
10						ŧ			4106
11									
12									
13 7.13	50	1.75	٠5						41061
14 7	\$	1.75	1.5						4/1091
15 9:15	the	wa	1.1	1.7					41101
16 7/6	20		1.5	1.6					4/109
17 8:40	HE		,5	1.6					4114
18 8:20	11-		0.0	1.6					41120
19 9:10	HT		1.0	1.6					41135
20 8:55	SD		1.5	1.6					4/148
21 2:34	SO		1.5	1.5					41167
22									
23									41.004
24 8:35	HF	1.5	1.0	1.2					41204
25									
26 9:19	3/1		0,0		//				41222
279:15	50								
28			-		//				
29 9'45			,5 .5	<u> -/. </u>					
30 9:40			. 5	$\parallel / -$					es Road
31 8:35	3M	075	36						41297