OHA - Drinking Water Services -Turbidity Monitoring Report Form

1/2024 Month/Year: Conventional or Direct Filtration WTP: TP-OPRD JM Honeyman Memorial State Park System Name: ID#: 41: 91044 NOON 4 PM 8 PM 4 AM 8 AM 12 AM Highest Reading of the Day 1 [NTU] Day [NTU] [NTU] [NTU] [NTU] [NTU] INTUI 0,06 0.06 10.06 0,05 1 0.04 11.04 2 04 06 0.04 3 00 4 0.09 5 0.06 6 .07 7 02 8 02 0.07 0.02 9 .02 0.02 .02 10 02 0.02 11 0.02 .02 ,07 .02 12 0.02 11.02 1 13 0.03 0.03 0.02 14 0.02 0,07 15 0.03 0,02 0.03 16 0.03 0.03 0,02 17 0.03 0.03 18 0.02 002 19 0,07 0.02 20 0.02 0.02 21 0,02 002 22 0.04 0.0-0.08 0.00 23 0.0 0.03 24 MOD QUO 0.07 25 0.04 0.04 26 0.02 0.02 27 0.02 500 0.02 28 ,01 0.02 0.02 29 0.02 30 Conventional or Direct Filtration Monthly Summary (Answer Yes or No) CT's met everyday? All Cl2 residual at entry point 95% of 4-hour turbidity readings ≤ 0.3 NTU? Yes No (see back) ≥ 0.2 mg/l? All 4-hour turbidity readings ≤ 1 NTU? Yes / No Yes / No (Yes) No Yes / No All turbidity readings < IFE2 triggers Notes: Warren PRINTED NAME: Bovan SIGNATURE: DATE: 10

County:

LANE

CERT#:

PHONE #: (<4/

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))

System Name:	OHA - Drinking Water Prog	Month/Year: 54	12014	Disinfection Giardia	1
1			-	and maderia.	

1						50/ 605	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 Flov
	[ppm or mg/L]	[minutes]	CXT	l. Cl		formula	Yes / No	[GPM]
Mm 1/208	0.59	HBO	283.2	19.4	5.15	16	ves	98
M 2/1/2	0.54	1	259.2	17.8	4.55	16	yes	1
HE 31039	().31		148.8	18.9	4.55	16	ives	
2 4 1043	, 23		110.4	17.8	481	16	Yes	
(2W 5 9208	.40.	- 1	192	19.4	4.63	16	Yes	
Mh 69:30	0.40		192	19.9	4.60	16	405	
CB 70928	0.43		206.4	20.0	4.63	12	uis	
10 8 4 's	.36		172.8	70	4.74	12	Yes	
CW9 8.49	. 53		254.4	18.3	6.72	20	ver	
CB 100952			225.6	17.2	6.61	24	yes	
B 11/020	0.57		273.6	19.4	6.88	24	VES	
B 120940	0.48		230.4	17.8	6.76	24	ves	
I 13 1030	0.48		230,4	18.9	6.77	24	Yes	
B 14 (915	6.48		230.4	18.9	6.52	24	yes	
MB15 1954	0.50		240	19.4	6.98	24	yes	
M 16 10.00	0.54		259.2	16.7	7.32	76	yes	
M 179:30	0.55		264	16.1	7.2	CB	yes	
My 18 0.10	0.47		225.6	18.3	7.14	7.b	yes.	
My 19 9:50	0.45		216	17,2	7.23	re	yes	
Mh209:04	0.48		730,4	17.8	7.02	78	405	
B 214:20	0.47		230,4	17.2	7.11	29	yes	
B 22415	0.48		2394	18.3	6.77	24	yes	
VV 23 9510	0.44		211.2	17.8	6.95	73	yes	
M 24 9.02	0.45		216	17,2	6.54	73	yes	
M 25 9.34	12.56		2715	16.7	6.63	-23	yes	
16 26/174	0.60		288	17.8	6.70	24	yes	
AE 27 094	0.00		297.6	16.7	6.21	20	Ses	2
B28431	0.70		336	17.8	6.18	20	Jes	
D 294:09A	4.62		297.6	16.7	6.15	20	Ye's	
A 30 135	0.56	V	268.8	16.1	6.11	20	yes	V
×							a	

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

Revised November 2022

Raw Turbidity Month/Year September 2024

Date	Raw Turbidity Reading	Plant On	Plant Off
1	0.57	V	
2	0.70		/
3	0.62		V
4	. 64		1
5	58		
6	n.57		X
7	0.53		
8	•61		
9	. 59		-
10	0.70	10-1	
11	0.67	/	
12	0.78		4
13	0.71	1	
14	0.68		,
15	0.62		
16	0.70		X
17	0.66	X	
18	0.64		X
19	0.68		X
20	0.60	X	
21	0.65		
22	0.63		\checkmark
23	0.64	(*)	X
24	0.93		X
25	0.54	1	
26	0. Ce2		X
27	0.64		X
28	0.61	X	
29	. 26		X
30	0.70		X
30		1	

Honeyman State Park Water System

ID#41-91044

	V	Nater :	and Chemi	ical Usage	Totals for	the Month	of S	epten	ber	_, 20 74	1
				Water Sy	stem Meter	Readings	*	Girl Scout V	Water Usage	Water Plant Usa	
		T	7		Gallons	Booster	Gallons		X748		
/ å/	tia/] e	Meter 1	Meter 2	Treated	Pump	Used	Meter	Gallons	Alum	Chlorine
Date	Initia/	Time	Reading	Reading	(Source)	Reading	Booster	Cubic Ft	Used	Pounds	Gallons
1 1	M	12:04	80680	59034	76300	B91375	33400	20814	2,244	5-2	1
2 N	M	9:56	807368		56,700	892554	25,400	20816	1,496	5-2	
3 H	E	1039		59706	67,200	892761	70,200	20818	1,496	0	8
4 R	W	1034		60310	60,400	892935	17,400	20820	1,496	5	/
5 0	W	905		100859	54,900	893078	14,300	20820	0	1-4	1
6 M	K	9:30		61529	67000	B93256	17.800	20822	1,496	2-8	
70		0928		1.2192	66,300	893505	24,900	20824	1,496	2-8	2
8 %	2	4:08		63987	104/3	893823	64 4	20826	1496	3-12	1
9 8	w	850		635/3	42,400	893925	-10,200	20826	6	1-4	
10 6	51	1952	807899	SAMOD		894107	18,200	20828	1,496	0	2
11 Li	B	1020	508510		66/100	894300	19,300	20831	2,244	2-8	0
12 LF	B	0940	809063		55300	394460	16,000	20833	1,496	0	. 1
13 LB		1030	809609		54,600	894622	16,200	20833	Ø	2-8	
14 V		0915	810239			994808	18,600	20835	1,496	5	2
15	me	1554	811045		80,600	895089	28,100	20837	1,494	3-12	
16 N	M	9:52	811450	63514	40500	8 95217	12,000	20039	1496	2-8	
17 N	M	9:12		64072	55,800	B95371	15,400	20839	Ø	Ø	
18 M	1	[0.08	- 1	64793	72,100	095552	10,100	20842	2244	7-8	
19 /	M'	1874		65245	452.00	695694	14200	20842	0	7-6	-(
	A .	9:15		65875	13000	695860	16600	20044	1496	Z-B	1
21 L	_	4:20	(1)	A -	92400	396131	27,100	20847	74-2244	8	
22 4	B	4:15	e via		47,500	896352	22,100	20850	2244	5	
23 📈		9:04	0211453	67987	71,600	896463	11100	20852	1496	7-8	
24 M	M	6:57	81204	55/09m	55,100	896602	13900	20855	2244	7-8	1
25 M	h	9:45	B12670		6600	096768	18600	20655	0	7.8	1
26	16	1195	813405		73,500	896973		20857	1496	8	
			813945		54,000	897114	14,100	20859		er	11.
	15	0930	814632		68,700	897310	19,600	20061	1496	2-8	Massel 3
29 ₹	0	4:10 pm	81546		79,400	89786	25,600	20864	2244		1
			815894	- W	46,800	897692	12/600	20866	1,496	2-8	2
81	31										•
-											

Honeyman State Park Water System

ID # 41-91044 September
Free Chrlorine Residual in P.P.M. for the Month of _, 20 24

DA		· W	ater Plant E	Effluent 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	_	-	0.76	0.74	0.75	-	0.59	0.51	0.36
2	0.90	-	1-10-	0	B	1 - H	0.54	0.52	0.36
3	-	-	0	101-1	T. C. S.	1.4	0.31	0.36	0.38
4	1.5		-	1.9	4		-20,2	.20	.43
5	-		1.9	+903	## K3	+3 KB	,40	.17	,32
6	-	1	2.0	-	1.1	(-8	0.40	0.37	0.18
7	102.0	1	0.78	.69	0.410	1000 15	0.43	0.33	0.08
8	.75	6.00	-	.49	_		.36	.39	-17
9"	3	1.5	47-20-7		W. 77 00	1.1	, 53	.25	.23
10	_		_	1.49	1.25	7	0.47	0.33	0.25
11	-	-	1.49	-	_	1.4	0.57	0.47	0.23
12	1.39	-	~	1.53	1.48		0.48	0,33	0,37
13	~	a ~	~	1.5	-	_	0.48	0.233	8:37
14	_	_	1.48	~	_	1.6	6.48	0.39	0.39
15	-	17		1.78		-	0.50	0.28	0.31
16	-	1.10	_	0.75	_	-	0.521	0.49	0.29
17	_	_	0.76	0.76	-	_	0.55	0.36	0,76
18		-	0.75	_	0.80	-	0.47	0,58	0.26
19			0.50	1.03	_		0.45	0.38	0.28
20	_		0.86	0.89	-,		0.48	0.37	0.73
21		ercz ar	0,81	-	- (0.87	0.47	0.37	0.29
22		7		0.91		1 7 P	0.48	0.31	0.60
23	0.89	0.68	_	1.10	1.05	4 Mh	0.44	0.45	6,22
24	-	-	~ N 1 iv	1.40	1.40	132/2	0.45	0.34	0.37
25			127 THE	1.	_	~	0-56	0,211	0.35
26	1 0	A I I LE V	1. \		_	-	0.60	6.50	0.28
27	1.9	4		1.8	1:47	0,122	0.62	051	0.26
28		~	0,84				0.邮书	6.63	0.28
29		100			_	1.12	.66	.59	.54
30	,				1.05	_	0.56	0.54	0.39
34									

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
Sept 2024

		C/2 RES	SIDUAL			COM	IMENTS		
				BUCKET	MIXED	CLEANED	FLUSHED		METER
DATE/TIME	INITIALS	· PANKA	Схт (LEVEL	CL2	BUCKET	LINE	OTHER	READING X10
1 9:45	3M	CONTACT	0	10/5	250	N-68		Cleaned bucket had lots of state	
2	•					1		V	41659
3750A	(je		1,0	2,754					41677
4 845	DC		0,5	2,35;					41685
5 750	J.L		0,5	2.75					41691
69:45	50	#	- 5	2.7					41693
79:15	57		1	2.7					41675
89:56	JM		0	2.7	/				41706
9 10:489	CM		,5	2,7					4116
10									
11 825	by		0,4	37	\angle				41729
12									
13									
14: 100	, SD		, 4	2.5					41745
15 Den	dob	1.5							41753
16 //4-1	50		/	2.5					41769
17 9; 4 m	SD		. 7					96	41787
18 92-0	Be		0,7	2,25					41792
19/9/10	CMC		0.7	2.25			,		41796
20 9-2/	SD		• 5	2.25					41799
21									6/1830
22									
23			-						
24 50			. 5	2.25					
250005	CMC		. 4	2.0					41839
26	De		0.8	20.					141348
27 9AM	50		1.7	2.0					41855
28									
29 10 AW	W		#8	7.9					41866
29 10 AM 30 1027an	Cry		e 8	1,9					41869
31									

						A	ſP-		ID#41:9	IZ XXZA ZINT	NITHE				D Carl G	OP	
INT. TIME CL2 SITE MIX Meter CL2 TANK LEVEL Interest Claim Intere) し	200	•		CR REP	Y WATI	NTHL			DTA	: St	ONTI	M
	notes		time	llons	Gall	r between	ľ l	PLANT	1	eter	М			CL2	Ve (
2			Control of the Control					ECVEL))	198	1544				B:20	RM	1
S Deb Sist S S S S S S S S S	10xta	T					200	12,72	53	568	154		SA		1104)ih	2
4							,						V		SSÓ)oh	3
6 66 800 46 154772 17.34 1353 8 14772 17.34 1353 18 14772 17.34 1353 18 14772 17.34 1353 18 14772 18 14772 18 14772 18 14772 18 18 18 18 18 18 18 1								1 1					200			1	4
7 Deb 917 3 30 154 844 3-4 1253 8	(CON)	ţ					U	17.57	ロル	719	ISA				245	RM	5
7 Deb 917 3 30 154 844 3-4 1253 8		#					J	17 76	7	71	1547		46	Ì	(you	Bl	6
8 RM 848 1 Sp 15491 402 1257 10b 9 15491 1 402 1258 10b 9 15505 6 40 11 1402 1258 10b 9 15505 6 40 11 1402 1258 10b 1250 1255									2-46	ี โนน	154	340			917	70 PS	7
9						مس	<u> </u>		4031	9172	154		So	ĺ	249)	M	8
10 bb \$30 1 34 15505								17.52	4152	79	154				9	bb	9
11 BC 174 1 2 155 185 40 17,05 12 BC 12 155 13 1 40 17,05 13 BC 815 1 01 155 188 35 12,62 14 Deb 100 1 12 155 33 35 12,62 16 Deb 9 155 37 35 12,85 16 Deb 9 155 495 30 311 17 RM 9 155 495 30 24 12.76, 28 5 4 CN 18 b 930 1 SP 155 495 30 13.13 19 RM 830 1 SP 155 638 259 1210 4 22 VAN 830 155 638 259 1210 4 22 VAN 830 155 638 259 1210 4 23 14 5pm 155 85 5 55 134 38 24 24 Deb 85 7 82 155 85 25 1334 38 24 25 RM 942 155 892 25 12.76 26 Deb 11 155 942 25 12.76 26 Deb 11 155 942 25 12.76 27 RM 930 155 12.76 28 Deb 10 30 150 150 12.67				.09/49				(903	d Dit	557	155		31	ţ	330) D	10
12 Be 12 15513 40 12.09 12.09 13 16 18 100 155 18 155 18 155 15 15								m transit (thotaline of increasing	PERSONAL PROPERTY AND ADMINISTRAL	165	155		584500594066946666666	1	110	GC .	11
13 16 815 01 155188 358 1262 14 Dels 1001 155336 351 1285 16 Dels 9 155396 35 311 17 RM 9 155495 3024 12 74 28 5 4 0N 18 Dels 9 155495 3024 1280 18 Dels 9 155495 3024 1280 19 RM 830 1 Sep 155638 253 1210 22 VAN 830 155723 2534 13.13 224 24 Dels 8520 1569 1558 55 351 1384 38 25 RM 942 155962 254 12.78 26 Dels 11 155962 254 12.78 26 Dels 11 155962 254 12.78 26 Dels 11 155962 254 12.78 27 RM 920 15512 254 12.78 28 Dels 11 155962 254 12.78 29 RM 220 157121 20 12.64 19 RM 220 12.78 12.78 19 RM 220 12.78 12.78 12.78 19 RM 220 12.78 12.78 12.78 12.78 12.78 12.78 12.78 12.78 12.78 12.78 12.78 12.78 12.78 12.78 12.78	(AMA)-F	1					3 3 <u>50</u>			31	1551				ζ'	e	12
14 Deb 1001		99							n 1.)	ЯЯ	1551		<i>D</i> 1	Ī	815	Bc .	13
15 10 10 1 M 155336 35 31 285 17 RM 9 155396 35 1311 18		2 52.3						******			105,			•)eb	14
16 Deb 9 155396 35 311 17 RM 9 155495 3024 12.76, 28,5 4 ON 18 Deb 930 1 SP 155495 3024 18,80 19 RM 830 1 SP 155495 3024 18,80 10 RM 830 1 SP 155495 3024 18,80 10 RM 830 1 SP 155638 253 1210 4 155723 253 13.13 27- 44 155723 253 13.13 27- 44 155855 351 334 38 4 155892 251 12.75 ON 155962 251 12.75 ON													Ŋи))-j	15
17 RM 9 18 N 930 1 SP 155495 3024 12.76, 28.5 4 ON 19 RM 830 1 SP 155572 30 13.12 20 DD 830 1 Shop 155638 259 1210 4 21 DD 9 155638 259 1210 4 22 MM 830 1 Shop 1558 55 351 13.13 27 4 24 Dd 852 1 Shop 1558 55 351 13.34 28 4 25 RM 942 155962 251 12.75 ON 26 DD 11 155962 251 12.75 ON 27 RM 920 157121 20 12.63 28 DD 156191 20 156191 20 1569							5 850	211		CIP	and the second second second second			▼		leb	16
18 6 1 930 1 SP 155495 302+ 10.80 19 RM 830 155572 308 1310 155572 308 1310 155572 308 1310 15556 38 253 1210 4 122 MRM 830 155723 253+ 13.13 27 - 4 123 MRM 830 1558 55 351 1334 28 4 1258 12 251- 12.75 1258 12 25	CON	1	71		۷.	28		יינע								242	17
19 RM 880 185729 253 13,12 20 (b) 830 1 8mp 155572 36 1310 21 (b) 9 155638 253 1210 4 155723 253 13.13 277 44 23 14 5pm 155722 2542 12.48 24 (b) 8520 1 8mp 155855 251 1334 28 4 25 RM 942 155962 251 12.75 ON 26 (b) 11 155962 251 12.75 ON 27 RM 920 8591 203 12.56 28 D) 156991 203 12.57 29 RM 2200 156121 20 12.67					, <i>)</i>	()	ľ		- 255				SP	r	13D		
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21 Deb 9 155638 253 1210 4 22 MAM 830 155723 2534 13.13 27 4 23 14 spm 155792 2542 12.48 24 Deb 8520 1 Shop 155855 251 1334 28 4 25 RM 942 155962 251 12.75 ON 26 Deb 11 155962 251 12.75 ON 27 RM 920 85997 2634 12.76 30 4 28 D.L. 29 RM 2200 157,121 20 12.67									4 . 2	570	755		shop	ŕ	730		20/
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155855 35 334 28 4 155872 25 12.75 ON 155962 25 1 12.76 30 4 12.80 ISTA121 20 12.67 ISTA121 20 12.67 ISTA121 20 12.67									25 +2	797	155					IH	23
25 RM 942 155892 251 12.75 ON 26 Deb II 155962 25 12.75 35 27 RM 920 155997 263 12.78 30 4 28 DL 156191 20 12.67 156191 20 13.00			4			7			551		·		Shop	/	1520	lebl	24
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27 RM 920 155997° 263° 127830 4 28 DL 125997 203 1259 29 RM 2200 157121 20 1267 2010 2			3<	e,			10000				IFEG				11	iB	26
28 D.L. 25597 203 1259 29 RM 2200 1576121 20 1267 20 DD 1030 156191 20 13.00		100000 100000	CONTRACTOR STREET	Chillies States		'A	3				12 A	\mathcal{I}			720	M	27
29 RM 2200 1576121 20 12.07			, i			<i>A.J.</i>			363/	(4)	PCC			24.00mm + 400.40m - 600.50	/		28
30 Deb 1030 156191 20 13.00									2n ·	21	157.1	$\supset \uparrow$			201	M	29
							90000		30 1	91						1/10	_
								שטיע			<u>، دس ریا</u>				<u> </u>	""	