## **OHA - Drinking Water Services - Turbidity Monitoring Report Form** County: Jackson **Conventional or Direct Filtration** Month/Year: Apr-22 System Name: **Medford Water Commission** ID#: 41 WTP : EP -00513 В 12 AM 4 AM 8 AM NOON 4 PM 8 PM Day Highest Reading of the Day 1 [NTU] [NTU] [NTU] INTUI [NTU] [NTU] [NTU] 1 OFF OFF OFF **OFF** OFF OFF OFF 2 OFF **OFF OFF OFF OFF OFF OFF** 3 OFF OFF OFF OFF **OFF** OFF **OFF** 4 OFF OFF OFF OFF OFF **OFF OFF** 5 **OFF** OFF OFF OFF OFF OFF OFF 6 **OFF OFF** OFF OFF OFF OFF OFF 7 OFF **OFF** OFF 0.04 0.05 **OFF** 0.07 8 OFF **OFF OFF OFF OFF OFF** OFF 9 OFF OFF OFF OFF **OFF** OFF **OFF** 10 OFF OFF OFF **OFF** OFF **OFF OFF** 11 **OFF OFF OFF** OFF OFF OFF **OFF** 12 **OFF OFF OFF** OFF **OFF** OFF **OFF** 13 OFF OFF **OFF OFF** OFF OFF **OFF** 14 OFF OFF **OFF** OFF OFF **OFF** OFF 15 OFF OFF OFF OFF OFF OFF **OFF** 16 OFF **OFF** OFF OFF OFF OFF OFF 17 **OFF** OFF OFF OFF **OFF** OFF **OFF** 18 **OFF OFF** OFF OFF **OFF OFF** OFF 19 **OFF OFF** OFF OFF OFF OFF **OFF** 20 **OFF OFF** OFF OFF **OFF** OFF OFF 21 OFF OFF **OFF OFF OFF** OFF **OFF** 22 **OFF** OFF OFF OFF **OFF OFF** OFF 23 **OFF** OFF **OFF OFF** OFF **OFF** OFF 24 **OFF** OFF OFF **OFF OFF OFF** OFF 25 **OFF** OFF **OFF OFF** OFF **OFF** OFF 26 **OFF** OFF **OFF OFF** OFF OFF OFF 27 OFF OFF **OFF OFF** OFF **OFF** OFF 28 OFF **OFF** OFF OFF 0.04 **OFF** 0.07 29 OFF OFF OFF OFF OFF OFF OFF 30 **OFF** OFF OFF OFF OFF OFF OFF 31 N/A N/A N/A N/A N/A N/A N/A **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 (see back) ≥ 0.2 mg/l? All 4-hour turbidity readings ≤ 1 NTU? Yes Yes Yes All turbidity readings < IFE2 triggers Yes Notes: PRINTED NAME: Dan Perkins SIGNATURE: Down Parking DATE: 5/3/2022

PHONE #: (541)774-2742

CERT #: 2339

<sup>&</sup>lt;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))

System Name:	Medford Wate	r Commission	ID#: 41	00513	Month/Year:	Арг-22	Disinfection Giardia Log Inactive:	0.5
Date / Time	Minimum Cl <sub>2</sub> Residual at 1st User ( <b>C</b> ) <sup>3</sup>	Contact Time (T)	Actual CT	Temp	рН	Required CT	CT Met? <sup>3</sup>	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	CXT	[° C]		formula	Yes / No	[GPM]
11	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
2	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
3	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
4	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
5	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
6	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
77	0.51	268	136.7	10	7.14	19.2	YES	9722
8	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
9	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
10	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
11	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
12	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
13	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
14	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
15	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
16	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
17	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
18	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
19	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
20	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
21	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
22	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
23	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
24	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
25	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
26	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
27	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
28	0.44	254	111.8	11.1	7.26	18.5	YES	10417
29	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
30	OFF	OFF	#VALUE!	OFF	OFF	#VALUE!	#VALUE!	OFF
31	N/A	N/A	#VALUE!	N/A	N/A	#VALUE!	#VALUE!	OFF
If Cl <sub>2</sub> at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.  Revised December 2018								

OHA - Drinking Water Program - Surface Water Quality Data Form

<sup>3</sup> If Cl<sub>2</sub> at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.</p>

Revised December 2018

WTP - :