## OHA - Drinking Water Services -Turbidity Monitoring Report Form Conventional or Direct Filtration

County: \_\_\_\_\_ Month/Year:

Columbia Mar-21

System Name:	City of Scappoose ID#: 41			ID#: 41	00792		WTP: TP - A	
Day	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading of the Day <sup>1</sup> [NTU]	
1	OFF	OFF	OFF	OFF	OFF	OFF		
2	OFF	OFF	OFF	OFF	OFF	OFF		
3	OFF	OFF	OFF	OFF	OFF	OFF		
4	OFF	OFF	OFF	OFF	OFF	OFF		
5	OFF	OFF	OFF	OFF	OFF	OFF		
6	OFF	OFF	OFF	OFF	OFF	OFF		
7	OFF	OFF	OFF	OFF	OFF	OFF		
8	OFF	OFF	OFF	OFF	OFF	OFF		
9	OFF	OFF	OFF	OFF	OFF	OFF		
10	OFF	OFF	OFF	0.03	OFF	OFF	0.05	
11	OFF	OFF	0.02	0.03	OFF	OFF	0.04	
12	OFF	OFF	OFF	0.02	0.02	0.02	0.02	
13	OFF	OFF	OFF	OFF	OFF	OFF		
14	OFF	OFF	OFF	OFF	OFF	OFF		
15	OFF	OFF	OFF	0.02	0.02	OFF	0.02	
16	OFF	OFF	OFF	OFF	OFF	OFF		
17	OFF	OFF	0.09	0.03	0.03	OFF	0.09	
18	OFF	OFF	OFF	OFF	OFF	OFF		
19	OFF	OFF	0.04	0.04	OFF	OFF	0.04	
20	OFF	OFF	OFF	OFF	OFF	OFF		
21	OFF	OFF	OFF	OFF	OFF	OFF		
22	OFF	OFF	OFF	OFF	OFF	OFF		
23	OFF	OFF	OFF	0.06	0.03	OFF	0.06	
24	OFF	OFF	OFF	OFF	OFF	OFF		
25	OFF	OFF	OFF	OFF	OFF	OFF		
26	OFF	OFF	OFF	OFF	OFF	OFF		
27	OFF	OFF	OFF	OFF	OFF	OFF		
28	OFF	OFF	OFF	OFF	OFF	OFF		
29	OFF	OFF	OFF	OFF	OFF	OFF	pi i	
30	OFF	OFF	OFF	OFF	OFF	OFF		
31	OFF	OFF	OFF	OFF	OFF	OFF		
Conventional or Direct Filtration					Monthly Summary (Answer Yes or No)			
• • • • • • • • • • • • • • • • • • • •				Yes	CT's met everyday? (see back)  All Cl2 residual at entry p ≥ 0.2 mg/l?		All Cl2 residual at entry point ≥ 0.2 mg/l?	
All 4-hour turbidity readings ≤ 1 NTU?  All turbidity readings < IFE² triggers  Yes				Yes Yes				
Notes:					PRINTED NAME: Darryl Sykes  SIGNATURE: 4/9/2021  PHONE #: (503-543-5894)			

<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)(e)(B&C))

	OHA - Drinking Water F	WTP - :	Α		
System Name:	City of Scappoose	ID#: 4100792	Mar-21	Disinfection <i>Giardia</i> Log Inactiv:	1

Date   Time   Residual at 1st   Condition   CT   Met/3   Peak Hold			Minimum Cl				1			
1	Date	Time	Minimum Cl <sub>2</sub> Residual at 1st User ( C ) <sup>3</sup>		Actual CT		pН	Required CT	CT Met? 3	Peak Hourly Demand Flow
OFF			[ppm or mg/L]	[minutes]	CXT	[° C]		formula	Yes / No	[GPM]
3 OFF	1	OFF				V				
4 OFF   S OFF	2	OFF								
5         OFF           6         OFF           7         OFF           8         OFF           9         OFF           10         8:00           10         8:00           10         8:00           11         11:30           12         8:00           13         OFF           14         OFF           15         8:00           15         8:00           16         OFF           17         10:50           18         OFF           19         8:00           18         OFF           19         8:00           18         OFF           20         OFF           21         OFF           22         OFF           23         7:30           0.93         182           169.3         10.9           7.80         47.9           Yes         354           18         OFF           21         OFF           22         OFF           23         7:30         0.93           18	3	OFF								
6 OFF 7 OFF 8 OFF 9 OFF 10 8:00 0.82 645 528.9 10.8 8.00 51.0 Yes 321 11 11:30 0.93 842 783.1 10.4 7.90 51.2 Yes 251 12 8:00 0.89 1139 1013.7 10.4 7.90 50.9 Yes 206 13 OFF 14 OFF 15 8:00 0.95 804 763.8 10.8 7.80 48.2 Yes 275 16 OFF 17 10:50 0.95 661 628.0 10.9 7.80 47.9 Yes 354 18 OFF 19 8:00 0.83 135 112.1 11.3 7.80 46.0 Yes 1701 20 OFF 21 OFF 22 OFF 23 7:30 0.93 182 169.3 10.9 8.30 57.1 Yes 1391 24 OFF 25 OFF 26 OFF 27 OFF 28 OFF 29 OFF	4	OFF								
7         OFF         8         OFF         9         OFF         10.8         8.00         51.0         Yes         321         11         11:30         0.93         842         783.1         10.4         7.90         51.2         Yes         251         12         8:00         0.89         1139         1013.7         10.4         7.90         50.9         Yes         206         13         OFF         9         10.9         7.80         48.2         Yes         275         16         OFF         9         10.9         7.80         48.2         Yes         275         16         OFF         10.9         7.80         47.9         Yes         354         18         OFF         10.9         7.80         47.9         Yes         1701         10.9         7.80         47.9         Yes         1701         10.9         1701         10.9         10.9         10.9         10.9         10.9	5	OFF							я.	
8         OFF         9         OFF         10         8.00         0.82         645         528.9         10.8         8.00         51.0         Yes         321         11         11:30         0.93         842         783.1         10.4         7.90         51.2         Yes         251         251         251         206         251         251         251         251         251         251         251         261	6	OFF								
9 OFF 10 8:00 0.82 645 528.9 10.8 8.00 51.0 Yes 321 111 11:30 0.93 842 783.1 10.4 7.90 51.2 Yes 251 12 8:00 0.89 1139 1013.7 10.4 7.90 50.9 Yes 206 13 OFF 14 OFF 15 8:00 0.95 804 763.8 10.8 7.80 48.2 Yes 275 16 OFF 17 10:50 0.95 661 628.0 10.9 7.80 47.9 Yes 354 18 OFF 19 8:00 0.83 135 112.1 11.3 7.80 46.0 Yes 1701 20 OFF 21 OFF 22 OFF 23 7:30 0.93 182 169.3 10.9 8.30 57.1 Yes 1391 24 OFF 25 OFF 26 OFF 27 OFF 28 OFF 29 OFF	7	OFF								
10	8	OFF								
111         11:30         0.93         842         783.1         10.4         7.90         51.2         Yes         251           12         8:00         0.89         1139         1013.7         10.4         7.90         50.9         Yes         206           13         OFF	9	OFF								
12         8:00         0.89         1139         1013.7         10.4         7.90         50.9         Yes         206           13         OFF	10	8:00	0.82	645	528.9	10.8	8.00	51.0	Yes	321
13         OFF	11	11:30	0.93	842	783.1	10.4	7.90	51.2	Yes	251
13         OFF	12	8:00	0.89	1139		10.4	7.90	50.9	Yes	
15         8:00         0.95         804         763.8         10.8         7.80         48.2         Yes         275           16         OFF   <	13	OFF								
16       OFF       17       10:50       0.95       661       628.0       10.9       7.80       47.9       Yes       354         18       OFF       19       8:00       0.83       135       112.1       11.3       7.80       46.0       Yes       1701         20       OFF       21       OFF       22       OFF       23       7:30       0.93       182       169.3       10.9       8.30       57.1       Yes       1391         24       OFF       25       OFF       26       OFF       27       OFF       28       OFF       29       OFF       30       OFF       30       OFF       30       OFF       30       OFF       35       36       APP       35       APP       35       APP       35       APP       35       APP       35       36       36       37       37       37       37       37       38       39       39       39       39	14	OFF								
17         10:50         0.95         661         628.0         10.9         7.80         47.9         Yes         354           18         OFF	15	8:00	0.95	804	763.8	10.8	7.80	48.2	Yes	275
18       OFF	16	OFF								
19       8:00       0.83       135       112.1       11.3       7.80       46.0       Yes       1701         20       OFF	17	10:50	0.95	661	628.0	10.9	7.80	47.9	Yes	354
20       OFF	18	OFF								
21       OFF         22       OFF         23       7:30       0.93       182       169.3       10.9       8.30       57.1       Yes       1391         24       OFF  <	19	8:00	0.83	135	112.1	11.3	7.80	46.0	Yes	1701
22       OFF	20	OFF								
23         7:30         0.93         182         169.3         10.9         8.30         57.1         Yes         1391           24         OFF	21	OFF								
24       OFF         25       OFF         26       OFF         27       OFF         28       OFF         29       OFF         30       OFF	22	OFF								
25 OFF	23	7:30	0.93	182	169.3	10.9	8.30	57.1	Yes	1391
26       OFF         27       OFF         28       OFF         29       OFF         30       OFF	24	OFF								-
26       OFF         27       OFF         28       OFF         29       OFF         30       OFF	25	OFF								
28 OFF										
29 OFF	27	OFF								
30 OFF	28	OFF								
	29	OFF								
31 OFF	30	OFF								
	31	OFF								

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

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Revised October 2013