

OHA - Drinking Water Services -Turbidity Monitoring Report Form

County: **Columbia**
 Month/Year: **Jan-26**

Conventional or Direct Filtration

System Name:	City of Scappoose		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 ¹ [NTU]
1							No Surface Flow
2							No Surface Flow
3							No Surface Flow
4							No Surface Flow
5							No Surface Flow
6							No Surface Flow
7							No Surface Flow
8							No Surface Flow
9							No Surface Flow
10							No Surface Flow
11							No Surface Flow
12							No Surface Flow
13							No Surface Flow
14							No Surface Flow
15							No Surface Flow
16							No Surface Flow
17							No Surface Flow
18							No Surface Flow
19							No Surface Flow
20							No Surface Flow
21							No Surface Flow
22							No Surface Flow
23							No Surface Flow
24							No Surface Flow
25							No Surface Flow
26							No Surface Flow
27							No Surface Flow
28							No Surface Flow
29							No Surface Flow
30							No Surface Flow
31							No Surface Flow

Conventional or Direct Filtration	Monthly Summary (Answer Yes or No)	
95% of 4-hour turbidity readings ≤ 0.3 NTU? Yes	CT's met everyday? (see back) Yes	All Cl2 residual at entry point ≥ 0.2 mg/l? Yes
All 4-hour turbidity readings ≤ 1 NTU? Yes		
All turbidity readings < IFE ² triggers Yes		

Notes:	PRINTED NAME: Kevin Turner	
	SIGNATURE: <i>Kevin Turner</i>	
	PHONE #: (503-543-5894)	CERT #: 9379

¹ 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)(e)(B&C))

OHA - Drinking Water Program - Surface Water Quality Data Form

System Name: City of Scappoose				ID#: 4100792	Month/Year	Jan-26	WTP - :	A
							Disinfection <i>Giardia</i> Log Inactiv:	1

Date	Time	Minimum Cl ₂ Residual at 1st User (C) ³ [ppm or mg/L]	Contact Time (T) [minutes]	Actual CT C X T	Temp [° C]	pH	Required CT formula	CT Met? ³ Yes / No	Peak Hourly Demand Flow [GPM]
1									No Surface Flow
2									No Surface Flow
3									No Surface Flow
4									No Surface Flow
5									No Surface Flow
6									No Surface Flow
7									No Surface Flow
8									No Surface Flow
9									No Surface Flow
10									No Surface Flow
11									No Surface Flow
12									No Surface Flow
13									No Surface Flow
14									No Surface Flow
15									No Surface Flow
16									No Surface Flow
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21									No Surface Flow
22									No Surface Flow
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25									No Surface Flow
26									No Surface Flow
27									No Surface Flow
28									No Surface Flow
29									No Surface Flow
30									No Surface Flow
31									No Surface Flow

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