

OHA Drinking Water Services - Surface Water Quality Data Form
 Slow Sand, Membrane, Diatomaceous Earth Filtration, or Unfiltered Systems

County: **Umatilla**
 Month/Year: **Oct-21**

System Name: **City of Pendleton** ID #: **OR4100613** WTP: **WTP-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	0.03	0.03	0.04	0.04	0.03	0.03	0.04
2	VFP Not Running						
3	VFP Not Running						
4	VFP Not Running						
5	VFP Not Running						
6	VFP Not Running						
7	VFP Not Running						
8	VFP Not Running						
9	VFP Not Running						
10	VFP Not Running						
11	VFP Not Running						
12	VFP Not Running						
13	VFP Not Running						
14	VFP Not Running						
15	VFP Not Running						
16	VFP Not Running						
17	VFP Not Running						
18	VFP Not Running						
19	VFP Not Running						
20	VFP Not Running						
21	VFP Not Running						
22	VFP Not Running						
23	VFP Not Running						
24	VFP Not Running						
25	VFP Not Running						
26	VFP Not Running						
27	VFP Not Running						
28	0.03	0.03	0.03	0.03	0.03	0.03	0.03
29	0.03	0.03	0.03	0.03	0.03	0.03	0.03
30	0.03	0.03	0.03	0.03	0.03	0.03	0.03
31	0.03	0.03	0.03	0.03	0.03	0.03	0.03

Slow Sand/Membrane/DE Filtration/Unfiltered		Monthly Summary (Answer Yes or No)	
95% of daily turbidity readings \leq 1 NTU? ² <input checked="" type="radio"/> YES / <input type="radio"/> NO	CT's met everyday? (see back) <input checked="" type="radio"/> YES / <input type="radio"/> NO	All CL ₂ residual at entry point \geq 0.2 mg/l? <input checked="" type="radio"/> YES / <input type="radio"/> NO	
Notes: <i>WFP DOWN FOR TANK PAINTING OCT 2-27</i>		SIGNATURE: <i>Tim Smith</i>	
		PRINTED NAME: Tim Smith	DATE: <i>11/5/21</i>
		PHONE #: (541)966-0202	CERT#: 7052

¹ Including continuous turbidity data, if applicable, for optimization recording purpose. Compliance values in columns "12 AM" through "8AM" may not correspond to continuous readings' maximum. ² Filtered systems only.

OHA - Drinking Water Services - Surface Water Quality Data Form

WTP-: WTP-A

System Name: City of Pendleton

ID #OR4100613

Oct-21

Disinfection
Giardia Log
Inactive

0.5

Date/Time	Minimum CL2 Residual at 1st User (C) ³ [ppm or mg/L]	Contact Time (T) [minutes]	Actual CI CXT	Temp [°C]	pH	Required CT Formula	CT Met? ³ Yes / No	Peak Hourly Demand Flow [GPM]
1	0.90	127	114.77	16.31	7.47	15	Yes	1354.00
2	VFP Not Running							
3	VFP Not Running							
4	VFP Not Running							
5	VFP Not Running							
6	VFP Not Running							
7	VFP Not Running							
8	VFP Not Running							
9	VFP Not Running							
10	VFP Not Running							
11	VFP Not Running							
12	VFP Not Running							
13	VFP Not Running							
14	VFP Not Running							
15	VFP Not Running							
16	VFP Not Running							
17	VFP Not Running							
18	VFP Not Running							
19	VFP Not Running							
20	VFP Not Running							
21	VFP Not Running							
22	VFP Not Running							
23	VFP Not Running							
24	VFP Not Running							
25	VFP Not Running							
26	VFP Not Running							
27	VFP Not Running							
28	0.45	87	39.15	12.44	7.20	17	Yes	1500.00
29	0.55	109	59.41	12.55	7.23	17	Yes	1495.00
30	0.51	88	44.53	12.96	7.24	16	Yes	1530.00
31	0.52	68	35.08	14.12	7.19	15	Yes	1811.00

³ If CL2 at entry point < 0.2 mg/l OR CT not met, notify DWS within 24 hours

Revised October 2013