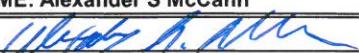


OHA - Drinking Water Program -Turbidity Monitoring Report Form

County:	Umatilla
Month/Year:	Oct-25

Conventional or Direct Filtration

System Name:	Hermiston, City of						ID#: 4100372	WTP : TP - F		
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	plant off	plant off	plant off	0.05	plant off	plant off	0.05			
2	0.05	plant off	plant off	plant off	plant off	plant off	0.05			
3	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
4	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
5	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
6	plant off	plant off	plant off	plant off	plant off	plant off	0.08			
7	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
8	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
9	plant off	plant off	plant off	plant off	plant off	plant off	0.21			
10	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
11	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
12	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
13	plant off	plant off	plant off	plant off	plant off	plant off	0.11			
14	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
15	plant off	plant off	0.10	plant off	plant off	plant off	0.10			
16	plant off	plant off	plant off	plant off	plant off	plant off	0.08			
17	plant off	plant off	plant off	0.07	plant off	plant off	0.07			
18	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
19	plant off	plant off	plant off	plant off	plant off	plant off	0.07			
20	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
21	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
22	plant off	plant off	plant off	plant off	plant off	plant off	0.08			
23	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
24	plant off	plant off	plant off	plant off	plant off	plant off	0.09			
25	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
26	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
27	plant off	plant off	plant off	plant off	plant off	plant off	0.13			
28	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
29	plant off	plant off	plant off	plant off	plant off	plant off	0.07			
30	plant off	plant off	plant off	plant off	plant off	plant off	Filters off			
31	plant off	plant off	plant off	plant off	plant off	plant off	0.07			
Conventional or Direct Filtration						Monthly Summary (Answer Yes or No)				
95% of daily turbidity readings \leq 0.3 NTU?				Yes	CT's met everyday? (see back)		All Cl2 residual at entry point \geq 0.2 mg/l?			
All daily turbidity readings \leq 1 NTU?				Yes	Yes		Yes			
All turbidity readings $<$ IFE ² triggers				Yes						
Notes:					PRINTED NAME: Alexander S McCann					
					SIGNATURE: 		11/6/2025			
					PHONE #: (541)-567-5521		CERT #:6110			

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 Efl. (333-061-0040(1)(e)(B&C))

OHA - Drinking Water Program - Surface Water Quality Data Form

WTP - F

System Name:	Hermiston, City of	ID#:	41	372	Month/Year:	10/1/2025	Disinfection Giardia Log Inactiv:	0.5
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Date / Time	Minimum Cl ₂ Residual at 1st User (C) ³	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? ³	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[° C]		formula	Yes / No	[GPM]
1) 23:00	0.88	127	111.8	21.8	7.56	10.5	Yes	1568
2) 1:00	0.88	176	154.9	21.9	7.50	10.2	Yes	1124
3) 18:00	0.88	4065	3577.2	21.7	7.42	10.0	Yes	55
4) 23:00	0.76	3846	2923.0	21.9	7.12	8.7	Yes	55
5) 23:00	0.68	3075	2091.0	22.1	6.86	7.7	Yes	66
6) 7:00	0.65	2721	1768.7	22.3	7.33	9.0	Yes	74
7) 23:00	0.59	3303	1948.8	23.5	7.43	8.6	Yes	66
8) 23:00	0.53	3460	1833.8	22.7	7.30	8.6	Yes	63
9) 15:00	0.51	3228	1646.3	22.4	7.30	8.7	Yes	63
10) 18:00	0.70	3583	2508.1	22.0	7.52	10.0	Yes	63
11) 23:00	0.53	3692	1956.8	21.9	7.47	9.7	Yes	58
12) 23:00	0.48	3260	1564.8	21.6	7.52	10.0	Yes	63
13) 8:00	0.46	3066	1410.4	22.0	7.16	8.5	Yes	66
14) 23:00	0.50	3342	1671.0	21.90	7.14	8.5	Yes	66
15) 9:00	0.46	143	65.8	22.0	7.20	8.6	Yes	1386
16) 1:00	0.85	138	117.3	19.5	7.14	10.4	Yes	1386
17) 2:00	0.95	196	186.2	18.5	7.08	11.0	Yes	1006
18) 23:00	1.05	4060	4263.0	19.1	7.24	11.4	Yes	55
19) 16:00	0.94	3451	3243.9	18.8	7.08	10.8	Yes	63
20) 23:00	0.93	3545	3296.9	19.4	6.88	9.6	Yes	63
21) 23:00	0.82	618	506.8	20.0	7.01	9.6	Yes	333
22) 11:00	0.78	2742	2138.8	19.1	7.00	10.1	Yes	74
23) 23:00	0.82	157	128.7	19.2	6.97	9.9	Yes	1346
24) 23:00	0.76	2259	1716.8	19.6	6.87	9.3	Yes	92
25) 23:00	0.68	3373	2293.6	19.4	6.90	9.4	Yes	66
26) 23:00	0.63	3240	2041.2	19.3	6.93	9.5	Yes	66
27) 11:00	0.61	3613	2203.9	18.4	7.21	11.2	Yes	58
28) 23:00	0.63	4429	2790.3	18.9	6.93	9.8	Yes	50
29) 13:00	0.69	136	93.8	18.3	7.18	11.3	Yes	1589
30) 23:00	0.66	205	135.3	19.4	6.92	9.5	Yes	1056
31) 11:00	0.62	328	203.4	19.4	6.94	9.5	Yes	644

³ If Cl₂ at entry point < 0.2 mg/l or CT not met, DWP to be notified by end of next business day.

Revised February 2012