

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

County: Douglas

Month/Year: February 2025

System Name: Canyonville, City Of		ID#: 41 00169		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	—	—	—	—	—	—	—
2	—	—	—	.045	.108	—	.108
3	—	.102	—	—	.071	—	.102
4	—	—	—	.053	.032	.038	.053
5	—	—	—	.032	.034	.080	.080
6	—	—	.160	.051	.035	.067	.160
7	—	—	.082	.043	.030	.037	.082
8	—	.038	.036	.043	.037	.059	.043
9	—	—	—	.036	.038	.026	.038
10	.024	—	—	—	—	—	.024
11	—	—	—	—	—	—	—
12	—	—	—	.042	.029	.036	.042
13	.171	.210	—	.037	.033	.036	.210
14	—	—	.024	.093	.057	.091	.093
15	—	—	—	.053	.034	.022	.053
16	.022	—	—	—	—	—	.022
17	—	—	—	—	—	—	—
18	—	—	—	.050	.023	.030	.050
19	.025	.040	.112	.037	.037	.033	.112
20	.037	—	—	—	—	—	.037
21	—	—	—	—	—	—	—
22	—	—	—	.063	.026	.046	.063
23	.042	.030	—	—	—	—	.042
24	—	—	—	—	—	—	—
25	—	—	—	.027	.063	.051	.063
26	—	—	.085	—	.051	—	.085
27	—	—	—	.029	.029	.058	.058
28	—	.028	.033	.024	.021	.025	.033
29							
30							
31							

Conventional or Direct Filtration

Monthly Summary (Answer Yes or No)

95% of daily turbidity readings $\leq$ 0.3 NTU? Yes / No

All daily turbidity readings $\leq$ 1 NTU? Yes / No

All turbidity readings < IFE² triggers Yes / No

CT's met everyday? (see back)

Yes / No

All Cl₂ residual at entry point $\geq$ 0.2 mg/l?

Yes / No

Notes:

PRINTED NAME: BRIAN KELLY

SIGNATURE: Brian Kelly

DATE: 3-10-25

PHONE #: (541) 580-2581

CERT #: 0-844/ T-8301

¹ Including continuous NTU data, if applicable, for optimization recording purposes. Compliance values in columns 12 AM through 8 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

CITY OF CANYONVILLE ID OR4100169 WTP-: WTP-A Month/Year: February 2025

Required Log
Inactivation: O

Date / Time	Minimum Cl ₂ Residual at 1 st User (C) ³	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? ³	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	CXT			Use tables	Yes / No	[GPM]
1/			Plant off					
2/ 0930	2.16	21	45.36	8.29	7.58	33	yes	370 LH
3/ 1526	2.10	21	44	8.7	7.4	33	yes	370 KR
4/ 0823	1.80	21	37.8	8.2	7.4	33	yes	370 LH
5/ 0740	1.82	21	38.22	8.09	7.41	33	yes	300 LH
6/ 1904	1.80	21	37.8	8.04	7.42	33	yes	300 LH
7/ 0621	1.72	21	36.12	8.65	7.39	32	yes	300 LH
8/ 0941	2.10	21	44.10	7.80	7.50	33	yes	370 KR
9/ 1001	2.01	21	42.21	9.15	7.50	33	yes	370 KR
10/ 0007	2.10	21	44.1	8.63	7.49	33	yes	370 LH
11/			Plant off					
12/ 0827	1.93	21	40.53	8.77	7.50	33	yes	370 LH
13/ 0958	1.94	21	40.74	7.34	7.54	33	yes	370 LH
14/ 0651	2.14	21	44.94	9.36	7.7	41	yes	370 LH
15/ 0811	2.01	21	42.21	9.24	7.28	33	yes	370 LH
16/ 0021	2.11	21	44.31	9.68	7.39	33	yes	370 LH
17/			Plant off					
18/ 1027	1.91	21	40	9.96	7.37	33	yes	370 LH
19/ 1029	1.95	21	41	10.24	7.32	25	yes	370 *
20/ 0021	1.73	21	36	10.6	7.33	25	yes	370
21/			Plant off					
22/ 0900	1.90	21	40	10.88	7.35	25	yes	370 KR
23/ 0021	1.91	21	40	11.9	7.37	25	yes	370
24/ 1132	1.62	21	34	12.0	7.33	24	yes	370 LH
25/ 1423	2.29	21	48	12.2	7.26	26	yes	370 LH
26/ 0717	1.67	21	35	11.8	7.22	24	yes	300 LH
27/ 0842	1.69	21	35	11.8	7.22	24	yes	370 LH
28/ 0021	1.78	21	37	12.3	7.31	25	yes	370 LH
29/								
30/								
31/								

³ If Cl₂ at entry point < 0.2 mg/l, OR CT not met, notify DWP by end of next business day.