

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

<b>County:</b>	<b>Malheur</b>
<b>Month/Year:</b>	<b>03-2021</b>
<b>WTP : TP -</b>	<b>Westech</b>

<b>System Nam</b>	<b>City of Ontario</b>						<b>ID#: 4100587</b>	<b>WTP : TP -</b>
<b>Day</b>	<b>12 AM [NTU]</b>	<b>4 AM [NTU]</b>	<b>8 AM [NTU]</b>	<b>NOON [NTU]</b>	<b>4 PM [NTU]</b>	<b>8 PM [NTU]</b>	<b>Highest Reading of the Day <sup>1</sup> [NTU]</b>	
1	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
2	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
3	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
4	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
5	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
6	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
7	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
8	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
9	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
10	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
11	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
12	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
13	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
14	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
15	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
16	Plant off	Plant off	Plant off	Plant off	Plant off	Plant off	0.00	
17	Plant off	Plant off	Plant off	Plant off	0.09	0.07	0.09	
18	0.07	0.06	0.04	0.06	0.07	0.06	0.07	
19	0.06	0.06	0.07	0.07	0.06	0.08	0.08	
20	0.04	0.11	0.06	0.06	0.06	0.05	0.11	
21	0.08	0.06	0.06	0.05	0.06	0.05	0.08	
22	0.08	0.06	Plant off	Plant off	Plant off	Plant off	0.08	
23	Plant off	Plant off	0.07	0.06	0.05	0.05	0.07	
24	0.10	0.06	0.07	0.05	0.05	0.07	0.10	
25	0.05	0.06	0.04	0.10	0.07	0.06	0.10	
26	0.05	0.05	0.14	0.07	0.06	0.05	0.14	
27	0.06	0.07	0.06	0.05	0.04	Plant off	0.07	
28	0.07	0.05	0.05	0.05	0.09	0.07	0.09	
29	0.07	0.07	0.05	0.07	0.06	0.05	0.07	
30	0.05	0.12	0.07	0.06	0.05	0.04	0.12	
31	0.10	0.06	0.05	0.06	0.06	0.08	0.10	

Date / Time	Minimum Cl <sub>2</sub> Residual at 1st User ( C ) <sup>3</sup>	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? <sup>3</sup>	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[° C]		formula	Yes / No	[GPM]
1/0721	1.12	120.3	134.8	7.9	7.74	29.2	Yes	2747
2/0716	0.97	119.8	116.2	9.5	7.95	27.8	Yes	2764
3/0722	1.02	118.7	121.1	10.0	7.90	26.6	Yes	2797
4/0725	1.11	102.7	114.0	9.8	7.97	27.9	Yes	3278
5/0741	0.86	97.8	84.1	10.9	7.88	24.4	Yes	3427
6/0751	0.85	81.1	69.0	11.8	7.89	23.0	Yes	3928
7/0706	0.92	132.4	121.8	11.4	7.92	24.1	Yes	2383
8/0912	1	66.1	66.1	11.6	7.84	23.3	Yes	4381
9/0740	0.96	93.9	90.1	11.5	7.82	23.2	Yes	3545
10/0737	0.99	60.9	60.3	11.1	7.80	23.7	Yes	4538
11/1058	0.98	64.1	62.8	12.1	7.68	21.3	Yes	4441
12/1111	0.79	70.5	55.7	12.4	7.71	20.6	Yes	4250
13/1145	1.04	130.8	136.0	11.1	7.73	23.3	Yes	2432
14/1141	1	93.1	93.1	10.9	7.76	23.7	Yes	3569
15/0833	0.87	95.6	83.2	11.6	7.90	23.5	Yes	3491
16/0852	0.96	63.0	60.5	11.0	7.80	23.8	Yes	4475
17/0952	0.9	49.2	44.3	12.4	7.73	21.0	Yes	4891
18/1021	0.89	93.8	83.5	13.3	7.77	20.0	Yes	3547
19/1126	0.85	75.3	64.0	13.8	7.79	19.4	Yes	4103
20/1057	0.8	78.8	63.1	14.2	7.75	18.5	Yes	3997
21/1142	0.89	66.7	59.3	13.9	7.78	19.3	Yes	4364
22/0851	0.8	107.4	85.9	11.8	7.74	21.7	Yes	3137
23/1008	0.9	104.7	94.2	11.3	7.76	22.9	Yes	3219
24/0946	0.99	96.3	95.4	11.4	7.70	22.5	Yes	3470
25/1005	1.1	62.2	68.4	10.8	7.76	24.2	Yes	4498
26/1026	1.12	67.6	75.7	11.0	7.47	21.6	Yes	4336
27/1120	0.98	61.8	60.5	13.5	7.77	20.0	Yes	4512
28/1106	0.86	131.6	113.2	13.3	7.82	20.3	Yes	2408
29/0951	0.81	64.8	52.5	13.8	7.81	19.5	Yes	4419
30/1056	1.16	105.6	122.5	12.6	7.82	22.0	Yes	3190
31/0934	1.1	61.1	67.2	13.0	7.80	21.2	Yes	4531

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