

OHA - Drinking Water Program - Turbidity Monitoring Report Form County: Marion
Slow Sand, Membrane, Diatomaceous Earth Filtration, or Unfiltered Systems

System Name: Stayton Water Supply ID #: OR4100843 WTP-: WTP-A Month/Year: JANUARY 2026

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				0.16			0.18
2				0.26			0.26
3				0.20			0.21
4				0.18			0.20
5			PLANT				OFF
6			PLANT				OFF
7			0.11				0.17
8			0.26				0.31
9			0.37				0.45
10				PLANT			OFF
11				PLANT			OFF
12			PLANT				OFF
13			0.44				0.53
14			0.36				0.42
15			0.34				0.42
16			0.29				0.34
17				PLANT			OFF
18				PLANT			OFF
19				PLANT			OFF
20			PLANT				OFF
21			0.29				0.54
22			0.20				0.22
23			0.20				0.21
24				0.17			0.17
25				0.17			0.18
26			PLANT				OFF
27			0.11				0.12
28			0.11				0.11
29			SALEM				WATER
30			SALEM				WATER
31			SALEM				WATER

Slow Sand Filter			Monthly Summary (Answer Yes or No)		
95% of daily turbidity readings ≤ 1 NTU? ²	YES	CT's met everyday? YES	All CL2 residuals at entry point ≤ 0.2 mg/l? YES		
All daily turbidity readings ≤ 5 NTU?	YES				

Notes: Turbidity from the filters	Printed Name: Michael D. Bradley		
	Signature: Michael D. Bradley		Date: 02-02-2026
	Phone #: (503) 769 6907		Cert #: 6619

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

OHA - Drinking Water Program - Surface Water Quality Data Form

Stayton Water Supply ID #: OR4100843 WTP-: WTP-A Month/Year: JANUARY 2026

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°]		Use tables	Yes / No	[GPM]
1/ 1120 HRS	1.07	75	80	10.4	7.31	42	YES	2,100
2/ 0915 HRS	1.09	75	82	10.3	7.29	42	YES	2,100
3/ 1100 HRS	1.27	75	95	11.6	7.26	36	YES	2,100
4/ 1110 HRS	1.30	75	98	11.1	7.24	38	YES	2,100
5/ 8:00 A.M.			PLANT				OFF	
6/ 8:00 A.M.			PLANT				OFF	
7/ 8:00 A.M.	1.08	75	81	10.7	7.25	39	YES	2,100
8/ 8:00 A.M.	1.32	75	99	10.7	7.31	39	YES	2,100
9/ 8:00 A.M.	1.27	75	90	10.0	7.31	42	YES	2,100
10/ 1115 HRS			PLANT				OFF	
11/ 1125 HRS			PLANT				OFF	
12/ 8:00 A.M.			PLANT				OFF	
13/ 8:00 A.M.	1.25	75	94	10.0	7.31	42	YES	2,100
14/ 8:00 A.M.	1.33	75	100	11.5	7.35	38	YES	2,100
15/ 8:00 A.M.	1.24	75	93	12.1	7.31	36	YES	2,100
16/ 8:00 A.M.	1.34	75	101	10.1	7.31	42	YES	2,100
17/ 1105 HRS			PLANT				OFF	
18/ 1105 HRS			PLANT				OFF	
19/ 1220 HRS			PLANT				OFF	
20/ 8:00 A.M.			PLANT				OFF	
21/ 8:00 A.M.	1.41	42	59	8.6	7.26	45	YES	3,800
22/ 8:00 A.M.	1.34	75	101	9.2	7.29	45	YES	2,100
23/ 8:00 A.M.	1.36	75	102	8.8	7.27	45	YES	2,100
24/ 1130 HRS	1.26	75	95	8.5	7.31	45	YES	2,100
25/ 1125 HRS	1.35	75	101	10.3	7.33	42	YES	2,100
26/ 8:00 A.M.			PLANT				OFF	
27/ 8:00 A.M.	1.18	75	89	10.8	7.33	39	YES	2,100
28/ 8:00 A.M.	1.17	75	88	10.8	7.34	39	YES	2,100
29/ 8:00 A.M.		USING	SALEM				WATER	
30/ 8:00 A.M.		USING	SALEM				WATER	
31/ 1125 HRS		USING	SALEM				WATER	

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