



Historical Water Sample Data		
Week of February 22, 2024, through February 28, 2024		
Finish Chlorine		
Min (> 0.20 mg/L)*	Max (< 4.00 mg/L)*	Average (~ 1.00 mg/L)*
0.60	1.34	0.96
Finish pH		
Min (> 7.00 pH)*	Max (< 9.00 pH)*	Average
7.65	8.08	7.83
Raw Water Turbidity		
Min	Max	Average
2	40	11
Finish Water Turbidity		
Min	Max (.100 NTU)*	Average
0.012	0.058	0.019

*** THESE NUMBERS REPRESENT OREGON HEALTH AUTHORITY GUIDELINES FOR SAMPLE REQUIREMENTS PER OREGON ADMINISTRATIVE RULES OAR 333-061-0335 AND OAR 333-061-0330 WHICH CAN BE FOUND [HERE](#)**

DEFINITIONS

Finish Chlorine:	Chlorine level of finished water being distributed
Finish pH:	pH level of finished water being distributed
Finish Water Turbidity:	Turbidity level of water being distributed
pH:	Power of hydrogen
Raw Water Turbidity:	Turbidity of untreated South Santiam River water pulled from water intake
Turbidity:	Cloudiness of the water