

Lead & Copper Rule Corrosion Control

Date	Average pH	Average Alkalinity	Minimums Met? (Y/N)
10/1/2025	8.9		Y
10/2/2025	8.9		Y
10/3/2025	8.9		Y
10/4/2025	8.9		Y
10/5/2025	8.9		Y
10/6/2025	8.9		Y
10/7/2025	8.9	31	Y
10/8/2025	8.9		Y
10/9/2025	8.9		Y
10/10/2025	8.9		Y
10/11/2025	8.9		Y
10/12/2025	8.9		Y
10/13/2025	8.9		Y
10/14/2025	8.9	30*	Y
10/15/2025	8.9		Y
10/16/2025	9.0		Y
10/17/2025	8.9		Y
10/18/2025	8.9		Y
10/19/2025	8.9		Y
10/20/2025	8.8		Y
10/21/2025	8.9	30*	Y
10/22/2025	8.9		Y
10/23/2025	8.9		Y
10/24/2025	8.9		Y
10/25/2025	8.9		Y
10/26/2025	8.9		Y
10/27/2025	8.9		Y
10/28/2025	8.9	30	Y
10/29/2025	8.8		Y
10/30/2025	8.9		Y
10/31/2025	8.9		Y

Total N's: 0

* Alkalinity samples analyzed by BSK Laboratory, Vancouver, Washington

County: Multnomah Agency: Region 1

Entry Point

**EP-A
(Bull Run)**

PWS ID: OR 4100657

Portland Bureau of Water Works

Month: **October 2025**

Sampling Period: **July to December 2025**

Total days minimum WQPs not met during this month, EP-A only: **0**

Total Excursions (days minimum WQPs not met) during this 6-month Sampling Period, all locations (EP-A, EP-B and DIST-A): **0**

Is System in Compliance? **Y**

Minimum EP-A Water Quality

Parameters (WQPs) as set by State:

pH	8.6 pH units
Alkalinity	26 mg/L as CaCO ₃

Print Name: Anna Vosa, P.E.

Signature: 

Date: 11/6/25