



YANIRA VERA  
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Dear: YANIRA VERA

**RE: MICROSCOPIC PARTICULATE ANALYSIS SAMPLING REQUIREMENT  
PUBLIC WATER SYSTEM #4195509 OAKRIDGE CHAPEL**

This letter acknowledges that the triggered (TG) source samples collected from your water system well in conformance with OAR 333-061-0036(6)(i)(A) were repetitively total coliform positive from January 2022 through January 2025. Refer to the coliform test results below:

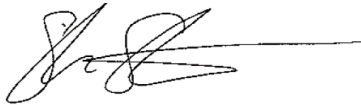
Sample Date	Sample Type	Coliform Type	Result	Sample ID	Repeat of Sample ID	Sample Site
<a href="#">Jan 08, 2025</a>	1	TG	Total	POSITIVE	2501210-001	WELL 1
<a href="#">Nov 19, 2024</a>	1	TG	Total	POSITIVE	2411601-001	WELL
<a href="#">Sep 12, 2024</a>	1	TG	Total	POSITIVE	2409462-004	WELL
<a href="#">Apr 05, 2024</a>	1	TG	Total	POSITIVE	2404288-001	WELL#1
<a href="#">Feb 14, 2024</a>	1	TG	Total	POSITIVE	2402537-004	WELL#1
<a href="#">Mar 22, 2023</a>	1	TG	Total	POSITIVE	2303847-001	WELL #1
<a href="#">Jan 27, 2022</a>	1	TG	Total	POSITIVE	2201958001	WELL
		TG	E. coli	POSITIVE	2201958001	WELL

The persistent coliform detections in the source necessitate that the well be evaluated for groundwater under the direct influence of surface water (GWUDI) according to OAR 333-061-0032(7)(A)(v) and (f). To determine if the source (SRC-AA Well-1) is under the direct influence of surface water, the source must be analyzed through the collection of two microscopic particulate analyses (MPA) samples. The MPAs specifically search for the presence of surface water organisms in the raw water samples (see the enclosed Groundwater under the Direct Influence and Microscopic Particulate Analysis Fact Sheets).

**Based on the proximity of surface water (McClane Creek~565 feet) to SRC-AA Well-1, the detection of E. coli, and repetitive total coliform detections in the well; two MPAs samples will need to be collected from the well during the 2025 operating season. Both samples shall be collected during high runoff after a significant precipitation event. Each sample shall be taken a minimum of 30 days apart.**

If after reading the enclosed information you still have questions or would like this letter in digital format for the purpose of utilizing live hyperlinks, please contact me by email at [shawn.p.stevenson@oha.oregon.gov](mailto:shawn.p.stevenson@oha.oregon.gov) or at 541-650-1640.

Sincerely,  
Shawn Stevenson, R.G

A handwritten signature in black ink, appearing to be 'Shawn Stevenson', with a long horizontal line extending to the right.

Enc. Groundwater under the Direct Influence and Microscopic Particulate Analysis  
Fact Sheet, MPA Lab list, MPA Field form

Email CC: Nicholas Alviani OHA-DWS  
Lane County Environmental Health Staff