

Report# 8266

Filename 250709WID.pdf

4240 Passmore Upper Road, Winlaw BC, V0G2J0 250-226-7339 test@passmorelaboratory.ca passmorelaboratory.ca

Client Wynndel Irrigation District

Attention Evan Stang

CERTIFICATE OF ANALYSIS

AnalysesMethod DescriptionReferenceTotal ColiformsMembrane Filtration on LES Endo mediumAPHA 9222BE. coliMF Partition on NA-MUG mediumAPHA 9222I

Tests were performed in accordance with methods outlined in the "Standard Methods for the Examination of Water and Wastewater", 24th Edition, 2023 published by the American Public Health Association.

Passmore Laboratory Ltd. complies with methods and certification through the Province of British Columbia Enhanced Water Quality Assurance (EWQA) Program and the Clinical Microbiology Proficiency Testing (CMPT) Program. Other analytical results on this report not listed above are not within the scope of the EWQA. Passmore Laboratory assumes no responsibility for any loss or damage resulting from error or omission in the conduct of testing. Liability is limited to the cost of the analysis.

Processed by: Lea Kooznetsoff

Mechelle Babic, Lab Manager

Please call or Email for with any questions, feedback, or more information

MPAN

July 10, 2025 Page 1 of 2



Report# 8266

Filename 250709WID.pdf

ANALYTICAL RESULTS

Sample ID Wynndel store Sample # 1 2025-07-08 8:00 AM Temperature on Receipt 16 °C Date/Time Sampled Matrix DW Date/Time on Test 2025-07-09 11:25 AM <u>Analyses</u> Result <u>RDL</u> **Units** Coliforms, Total less than 1 CFU/100mL 1 Verified E.coli less than 1 CFU/100mL 1

Glossary of Terms

Less than 1 Less than the Reportable Detection Limit, except under circumstances where the detection limit is higher due to

interferences, insufficient sample volume, or dilutions.

APHA American Public Health Association
CFU/100mL Colony Forming Units per 100 milliliters

Matrix SW = Surface water, TW = Treated water, DW = Distribution water, UGW = Untreated Ground water, RW = Raw water

RDL Reportable Detection Limit

References

July 10, 2025 Page 2 of 2