State of Idaho Certificate for the Microbiological Analysis

of

Drinking Water

Teton County Water Laboratory

460 E. Pearl
Jackson, WY 83001
EPA: WY00934

Based on the most recent assessment, proficiency testing results and continuing compliance with the EPA (815-R-05-004) "Manual for the Certification of Laboratories Analyzing Drinking Water" with addendums and Title 56, Chapter 22[24], Idaho Code, Teton County Water Laboratory is granted reciprocity with the State of Idaho for environmental monitoring under the Safe Drinking Water Act and is authorized to perform the following methods for the analytes listed.

Finished Drinking Water Revised Total Coliform Rule (RTCR) Presence/Absence Methods:

- SM9223B-P/A Total coliform & *E. coli* by Enzyme Substrate (Colilert-18®)[1]

Source Water Treatment Rule (SWTR) enumerative methods:

- SM9215B-PCA Heterotrophic bacteria by Pour Plate method (Plate Count Agar)[2]

[D1]*These methods are also acceptable for use with the Ground Water Rule (GWR).*

[2]*For compliance samples in lieu of residual disinfectant concentration as per 40CFR Parts 141.74(6)(i) and141.74(3)(i)).*

This certification is in effect from April 1st, 2026, through December 31st, 2027, as long as Teton County Water Laboratory maintains certification by EPA Region 8 for the methods listed above.

Christopher Ball, Ph.D., HCLD (ABB)
Certification Authority for the State of Idaho

IDAHO DEPARTMENT OF HEALTH & WELFARE

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