

**CALIFORNIA STATE
ENVIRONMENTAL LABORATORY ACCREDITATION PROGRAM
Fields of Accreditation**

Simi Valley Water Quality Control Laboratory

Sanitation, Public Works

600 West Los Angeles Avenue

Simi Valley, CA 93065

Phone: (805) 583-6434

Certificate No. 1337

Expiration Date 10/31/2026

***As of 11/1/2024, this list supersedes all previous lists for this certificate number.**

Customers: Please verify the current accreditation standing with the State.

Field of Accreditation: 101 – Microbiology of Drinking Water

Subgroup Code	Analyte Code	Analyte	Method
101.050	001	Total Coliform P/A	SM 9223 B Colilert
101.050	002	E. coli P/A	SM 9223 B Colilert

Field of Accreditation: 102 – Inorganic Chemistry of Drinking Water

Subgroup Code	Analyte Code	Analyte	Method
102.015	001	Hydrogen Ion (pH)	EPA 150.1
102.020	001	Turbidity	EPA 108.1
102.130	001	Specific Conductance	SM 2510 B-1997

Field of Accreditation: 107 – Microbiological Methods for Non-Potable Water and Sewage Sludge

Subgroup Code	Analyte Code	Analyte	Method
107.050	001	Total Coliform (Enumeration)	SM 9221 B-2014
107.054	001	E. coli (Enumeration)	SM 9221 F-2014
107.068	001	E. coli (Enumeration)	SM 9223 B-2016 Colilert

Field of Accreditation: 108 – Inorganic Constituents in Non-Potable Water

Subgroup Code	Analyte Code	Analyte	Method
108.005	001	Hydrogen Ion (pH)	EPA 150.2
108.009	001	Turbidity	EPA 180.1
108.017	002	Chloride	EPA 300.0
108.017	003	Fluoride	EPA 300.0
108.017	004	Nitrate (as N)	EPA 300.0
108.017	008	Sulfate (as SO ₄)	EPA 300.0
108.037	001	Phosphate,Ortho (as P)	EPA 365.3
108.037	002	Phosphorus,Total	EPA 365.3
108.053	002	Oil & Grease, Total Recoverable	EPA 1664 B
108.067	001	Hardness	SM 2340 C-2011
108.069	001	Specific Conductance	SM 2510 B-2011
108.072	001	Residue, Filterable TDS	SM 2540 C-2015
108.074	001	Residue, Non-filterable TSS	SM 2540 D-2015
108.078	001	Residue, Settleable	SM 2540 F-2015
108.107	001	Chlorine, Total Residual	SM 4500-CI D-2011
108.139	001	Ammonia (as N)	SM 4500-NH ₃ C-2011
108.153	001	Nitrite (as N)	SM 4500-NO ₂ B-2011
108.206	001	Biochemical Oxygen Demand	SM 5210 B-2016
108.325	001	Chemical Oxygen Demand	Hach 8000
108.331	001	Kjeldahl Nitrogen,Total (as N)	Hach 10242