



# Oregon

## Environmental Laboratory Accreditation Program



NELAP Recognized

### BSK-San Bernardino 4119

350 E. Commercial Road, Suite 110  
San Bernardino, CA 92408

IS GRANTED APPROVAL BY ORELAP UNDER THE 2016 TNI STANDARDS, TO PERFORM  
ANALYSES ON ENVIRONMENTAL SAMPLES IN MATRICES AS LISTED BELOW :

Air	Drinking Water	Non-Potable Water	Solids & Chem. Waste	Tissue
	Chemistry	Chemistry		
	Microbiology	Microbiology		

AND AS RECORDED IN THE LIST OF APPROVED ANALYTES, METHODS, ANALYTICAL TECHNIQUES, AND  
FIELDS OF TESTING ISSUED CONCURRENTLY WITH THIS CERTIFICATE AND REVISED AS NECESSARY.

ACCREDITED STATUS DEPENDS ON SUCCESSFUL ONGOING PARTICIPATION IN THE PROGRAM AND  
CONTINUED COMPLIANCE WITH THE STANDARDS.

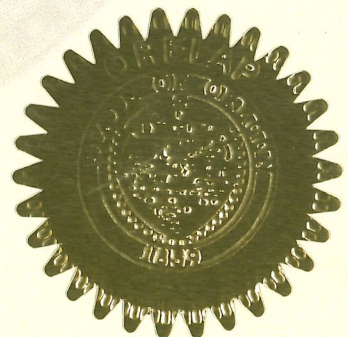
CUSTOMERS ARE URGED TO VERIFY THE LABORATORY'S CURRENT ACCREDITATION STATUS IN  
OREGON.

Travis Bartholomew  
Oregon State Public Health Laboratory  
ORELAP Program Manager  
7202 NE Evergreen Parkway, Suite 100  
Hillsboro, OR 97124

EFFECTIVE DATE : 09/09/2023

EXPIRATION DATE : 09/08/2024

Certificate No : 4119 - 008







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## Environmental Laboratory Accreditation Program

### ORELAP Fields of Accreditation



BSK-San Bernardino  
350 E. Commercial Road, Suite 110  
San Bernardino, CA 92408

**ORELAP ID:** 4119  
**EPA CODE:** CA01641  
**Certificate:** 4119 - 008

Issue Date: 9/9/2023 Expiration Date: 9/8/2024

As of 9/9/2023 this list supersedes all previous lists for this certificate number.

MATRIX	Reference	Code	Analyte	Revision	Rev. Date	Code	Description
Drinking Water	SM 2120 B			22nd Ed	2011	20039014	Color - Visual Comparison Method
		1605	Color				
	SM 2130 B			22nd Ed	2011	20042619	Turbidity - Nephelometric Method
		2055	Turbidity				
	SM 2150 B			22nd Ed	2011	20043612	Odor - Threshold Odor Test
		1855	Odor				
	SM 4500-Cl G-2011			22nd ED	2011	20081623	Chlorine (Residual) by DPD Colorimetric Method
		1945	Residual free chlorine				
		1940	Total residual chlorine				
	SM 4500-H+ B			22nd Ed	2011	20105015	pH Value - Electrometric Method
		1900	pH				
	SM 9215 B (PCA)			22nd	2004	20180147	Heterotrophic Plate Count - Pour Plate Method
		2555	Heterotrophic plate count				
	SM 9221 B (LTB) + C MPN			22nd	2006	20187228	Multiple Tube Fermentation Quantitative (LTB): Total Coliform
		2500	Total coliforms				
Non-Potable Water	SM 9221 B (LTB) + E (EC) + C MPN			22nd	2006	20189020	Multiple Tube Fermentation Quantitative (LTB/EC MUG): Total Coliform and Fecal coliform
		2530	Fecal coliforms				
	SM 9221 B plus F			22nd ED	2006	20225814	Multiple Tube Fermentation Technique - Standard Total Coliform Fermentation Technique + Escherichia coli Procedure
		2525	Escherichia coli				
	SM 9223 B (Colilert-18 Quanti-Tray)-2004			22nd ED	2004	20213610	Enzyme Substrate Coliform Test (Colilert-18 Quanti-Tray)
		2525	Escherichia coli				
		2500	Total coliforms				
	SM 9223 B (Colilert-18)			22nd Ed	2004	20214419	Enzyme Substrate Coliform Test (Colilert-18)
		2525	Escherichia coli				
		2500	Total coliforms				
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		2055	Turbidity				
	SM 2150 B			22nd Ed	2011	20043612	Odor - Threshold Odor Test
		1855	Odor				
	SM 4500-H+ B			22nd Ed	2011	20105015	pH Value - Electrometric Method
		1900	pH				
	SM 5210 B			22nd ED	2011	20135017	Biochemical Oxygen Demand (BOD) 5-Day
		1530	Biochemical oxygen demand				
		1555	Carbonaceous BOD, CBOD				
	SM 9215 B (PCA)			22nd	2004	20180147	Heterotrophic Plate Count - Pour Plate Method
		2555	Heterotrophic plate count				
	SM 9221 B (LTB) + C MPN			22nd	2006	20187228	Multiple Tube Fermentation Quantitative (LTB): Total Coliform
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