



OREGON Environmental Laboratory Accreditation Program



NELAP Recognized

Chester LabNet

OR100051

12242 SW Garden Place

Tigard, OR 97223

IS GRANTED APPROVAL BY ORELAP UNDER THE 2009 TNi STANDARDS, TO PERFORM ANALYSES ON ENVIRONMENTAL SAMPLES IN MATRICES AS LISTED BELOW :

<i>Air</i>	<i>Drinking Water</i>	<i>Non Potable Water</i>	<i>Solids and Chem. Waste</i>	<i>Tissue</i>
Chemistry				

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.

Christopher L. Redman

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EFFECTIVE DATE : 06/23/2017

EXPIRATION DATE : 06/22/2018

Certificate No : OR100051 - 009





OREGON

Environmental Laboratory Accreditation Program

ORELAP Fields of Accreditation

ORELAP ID: OR100051



Chester LabNet

EPA CODE: OR0044

12242 SW Garden Place

Certificate: OR100051 - 009

Tigard, OR 97223

Issue Date: 6/23/2017 Expiration Date: 6/22/2018

As of 6/23/2017 this list supersedes all previous lists for this certificate number.

MATRIX	Reference	Code	Analyte	Code	Description
Air	40 CFR Part 50 Appendix J			10000507	Determination of Particulate Matter as PM10 PARTICULATE MATTER AS PM10 IN THE ATMOSPHERE
		3950	Particulates <10 um		
	40 CFR Part 50 Appendix L			10000709	Fine Particulate Matter as PM2.5 in the Atmosphere
		3805	Fine particulates <2.5 um		
	ASTM D7614			696	Hexavalent Chromium in Total Suspended Particulate (TSP) by Ion Chromatography
		1045	Chromium VI		
	CARB MLD 039 CARB MLD 039			60029007	Hexavalent Chromium by Ion Chromatography
		1045	Chromium VI		
	DRI SOP#2-216r2			60034200	Thermal/Optical Carbon Analysis (TOR/TOT) of Aerosol Filter Samples - Method IMPROVE_A
		1553	Carbon		
	EPA 202			10403006	Determination of Condensable Particulate Emissions from Stationary Sources
		3915	Particulates		
	EPA Method 26A 2000			10403200	Determination of Hydrogen Halides and Halogen Emissions From Stationary Sources - Isokinetic Method
		1541	Bromine		
		1580	Chlorine		
	1768	Hydrobromic Acid (Hydrogen Bromide)			
	1770	Hydrochloric acid (Hydrogen chloride (gas only))			
	1775	Hydrogen fluoride (Hydrofluoric acid)			
NIOSH 5040 3			90012763	Diesel Particulate Matter (as Elemental Carbon)	
	1553	Carbon			