



*ANSI National Accreditation Board*

**SCOPE OF ACCREDITATION TO:  
ISO/IEC 17025:2017  
ANAB Forensic Testing & Calibration AR 3125:2019**

**Washington State Patrol  
Breath Test Program**  
“see locations listed below”

**FORENSIC CALIBRATION**

Expiry Date: 30 November 2022

Certificate Number: FC-0006

**Seattle Laboratory**

811 East Roanoke  
Seattle, Washington 98102 USA

**Bellingham Laboratory**

3860 Airport Way  
Bellingham, Washington 98226 USA

**Kennewick Laboratory**

143302 East Law Lane  
Kennewick, Washington 99337 USA

**Marysville Laboratory**

2700 116th Street NE  
Marysville, Washington 98271 USA

**Poulsbo Laboratory**

22065 Viking Way NW  
Poulsbo, Washington 98370 USA

**Spokane Laboratory**

West 6403 Rowand Road  
Spokane, Washington 99224 USA

**Tacoma Laboratory**

2502 112th Street East  
Tacoma, Washington 98445 USA

**Tumwater Laboratory**  
222 Tumwater Blvd, Bldg 16  
Tumwater, Washington 98504 USA

**Union Gap Laboratory**  
2715 Rudkin Road  
Union Gap, Washington 98903 USA

**Vancouver Laboratory**  
11018 NE 51st Circle  
Vancouver, Washington 98682 USA

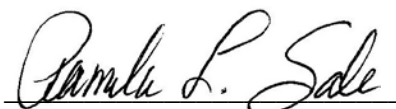
**Wenatchee Laboratory**  
2822 Euclid Avenue  
Wenatchee, Washington 98801 USA

**Discipline – Toxicology**

<b>Component Calibrated<sup>1</sup></b>	<b>Calibration Method</b>	<b>Breath Alcohol Instrument Reporting Range</b>	<b>Expanded Uncertainty of Measurement<sup>2</sup></b>	<b>Metrological Traceability</b>
Infrared Spectroscopy/ Electrochemical Oxidation (Fuel Cell)	Draeger Alcotest 9510 Calibration Method	0.000 – 0.630 g ethanol/210 L vapor	+/- 0.0008 g ethanol/210 L vapor 95.45%, <i>k</i> = 2	Barometer Certified Reference Material Thermometer

Note 1: Component calibrated indicates the breath alcohol measuring instrument detector(s) used for measuring breath alcohol. Detector(s) used for qualitative purposes will not be listed on the Scope of Accreditation.

Note 2: The expanded uncertainty is expressed at the stated coverage probability (e.g., 95.45%) and coverage factor (e.g., *k* = 2). The actual measurement uncertainty reported on a certificate of calibration will be equal to or greater than the expanded uncertainty of measurement stated on this scope.



Pamela L. Sale  
Vice President, Forensics