

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 10 LABORATORY

7411 Beach Dr. East Port Orchard, Washington 98366

Application for Region 10 Limited Use ATP for Proposed EPA Method 360.3/Hach 10360, Luminescence Measurement of Dissolved Oxygen in Water and Wastewater

Facility Name:	
Facility Address:	
Permit Number:	
Demonstration of Capabili	ty results (as described in Section 8.2.3):
Water Temperature:	<u>°C</u>
Barometric Pressure:	mmHg
Theoretical Saturated DO	concentration: mg/L
(Source from which this D	O value was obtained:)
Measured IPR 1:	$\underline{\hspace{1cm}}$ mg/L
Measured IPR 2:	$\underline{\hspace{1cm}}$ mg/ $\underline{\hspace{1cm}}$
Measured IPR 3:	$\underline{\hspace{1cm}}$ mg/L
Measured IPR 4:	$\underline{\hspace{1cm}}$ mg/L
Average:	$\underline{\hspace{1cm}}$ mg/L
Std. Dev.:	
	scribed above were obtained in accordance with EPA Method 360.3/Hach Method 10360, hin the acceptance ranges described in Table 1.
Signature:	(Print name/Title):