

## WASHINGTON STORM WATER - SAMPLING INSTRUCTIONS

Please review prior to sample collection

- Collect sample from the site specified in your permit.
- Fill all sample bottles to the bottom of neck or to the designated fill line.
- **Please Use Caution** when filling containers, as they may contain an acid preservative. **Do not rinse out the preservative.** Depending on your company's permit requirements, there may be additional bottles included. Please treat them in the same manner as specified above.
- Fill out labels on sample bottles.
- Place double bagged ice in cooler with sample bottles.
- Fill out the Chain of Custody Agreement below.
- Sign and date the form at Relinquished By.
- Samples must be returned to the laboratory within **48 hours** from time of collection to ensure the turbidity is analyzed within holding time.

### CHAIN OF CUSTODY AGREEMENT

Company: \_\_\_\_\_  
 Contact: \_\_\_\_\_  
 Shipping (Street) Address: \_\_\_\_\_  
 Reporting Address: \_\_\_\_\_  
 City, State, Zip: \_\_\_\_\_  
 Telephone: ( \_\_\_\_\_ ) \_\_\_\_\_ Fax: ( \_\_\_\_\_ ) \_\_\_\_\_  
 Email: \_\_\_\_\_

<b>Complete using information from your NPDES Permit</b>	<b>DOE Permit</b>	<b>Analytes:</b> Turbidity Metals (Cu, Zn)	<b>Containers:</b> 250mL - Plastic 250mL - Plastic HNO <sub>3</sub>
<b>DOE File #:</b>		<b>Special Analytes:</b> BOD, TSS Nitrate, Nitrite Phosphorus COD Metals (Pb,Hardness)	<b>1L – Plastic</b> (Use Bottle Above) 250mL - Plastic H <sub>2</sub> SO <sub>4</sub> 250mL - Plastic H <sub>2</sub> SO <sub>4</sub> (Use Bottle Above)
<b>Site Name:</b> _____	<b>Collection Date:</b> _____		
<b>Sample Location at Site:</b> _____	<b>Time:</b> _____		
<b>Collected By:</b> (Please Print Name)		<b>pH Reading:</b>	
<b>Relinquished By:</b> (Please Sign Name)		<b>Oil Sheen: Yes or No (circle one)</b>	
<b>For Lab Use Only</b> <b>Received By:</b>		<b>Date:</b>	<b>Time:</b>
<b>Client Alias:</b>	<b>Job #:</b>	<b>Temperature:</b>	
<b>Evidence of Cooling</b> <input type="checkbox"/> Yes <input type="checkbox"/> No			