


# EBS ADVANCED ANALYTICAL LAB CHAIN OF CUSTODY

## Refinery

<b>Company Name:</b>		<p><b>Please ship samples to:</b></p> <p><b>EBS Advanced Analytical Lab</b>                      557 Old Stage Rd, Suite 3                      Auburn, AL 36830                      (334) 409-1129</p> <p><i>Please ship samples priority overnight delivery and include a copy of this Chain of Custody Form, as well as any other specific sample information.</i></p> <p><b>Saturday deliveries require special arrangements.</b></p> <p>All reports will be sent from <a href="mailto:AALreports@ebsbiowizard.com">AALreports@ebsbiowizard.com</a></p>				<b>Analyses Required Industry: Refinery</b>										 <p><b>Turn Around Time Requested</b></p> <p><input type="checkbox"/> <b>Standard (Typically 3 to 7 business days)</b></p> <p><input type="checkbox"/> <b>Rush (by close of next business day)*</b></p> <p><i>* Rush is billed at a higher rate and is based on available capacity.</i></p> <p><i>For Rush Analysis and/or Saturday deliveries, contact the Advanced Analytical Lab before shipping. Call (334) 409-1129 .</i></p>					
<b>Contact Name:</b>						Refinery Advanced Chemical Analysis	Aromatics	Total Surfactants - Includes Anionic, Cationic, and Non-Ionic	Alcohols and Ketones	Volatile Organic Acids	Amines	Naphthenic Acids	Sulfide Scavengers	Quaternary Ammonium Compounds	Other:						
<b>E-mail address:</b>																					
<b>Facility Address:</b>																					
<b>Phone Number:</b>																					
<b>Fax Number:</b>																					
<b>Client:</b>																					
<b>Client Location:</b>																					
Sample ID:	Date	Time	Matrix	Grab/Composite	Qty.	Analyses Requested										Comments					
Relinquished by:			Date			Time			Received by:			Date			Time						
Lab use only:						Comments:															
Temp. on receipt: _____																					
Ice present: Yes _____ No _____																					
Custody seals: Intact _____ Broken _____ NA _____																					
Preservation confirmed Yes _____ No _____																					
(see remarks)																					