## EBS MANDEVILLE LABORATORY CHAIN OF CUSTODY

Company Name:			Ship samples to: Environmental Business Specialists			Analysis Requested										
Contact Name:				Attention: Chem/Micro Lab 1930 Surgi Drive		ıtant	d ting,		d ting,	ul y N or	y N or ank,	counts	- ə:	d plate		
E-mail address:	E-mail address:			Mandeville, LA 70448			Disperse ıment Ra	TSS/VSS	Disperse ment Ra	udes Tota cify if onl	cation, r	erial cell	Charg	ı standar		
Facility Address:	Facility Address:		Contact: Jennifer Atilano Chem/Micro Lab Coordinator			Basic Chem - pH, oPO4, NH3, MLSS/MLVSS, COD, Settling, SVI, Supernatant TSS	Basic Micro-Floc Description, Dispersed Bacteria, Zoogloea, Pin Floc, Filament Rating, Maturity Index	Basic Chem - pH, NH3, oPO4, TSS/VSS, COD, DOUR	cription, . Toc, Fila	Nutrient Content in Biomass - Includes Total Nitrogen and Total Phosphorus (please specify if only P is desired)	Nitrogen and Total Phosphonus (please specify if only N or P is desired) Filament ID - Includes filament identification, rank, causes, Gram and Neisser stains, plus photos	Flow Cytometry - Live and Total bacterial cell counts performed on a flow cytometer	EPS, Hydrophobicity, and Surface Charge Bioflocculation potential measurement	Culturability - Bacterial cell counts via standard plate counting technique		An Employee-Owned Company Comprehensive Wastewater Solutions  Rush Option  * Rush Option includes data and photos by close of next business day  ** billed with an additional fee
Phone Number:			atilano@ebsbiowizard.com (985) 674-0660 X 103 C: (985) 640-4148  **750mL of sample should be submitted; please ship overnight, on ice, and with an inch or two of headspace.		pH, NH.			COD, DOUR  Basic Micro-Floc Description, Dispersed Bacteria, Zoogloea, Pin Floc, Filament Rating, Maturity Index	Biomas							
Purchase Order #		C <b>hem</b> -			tent in				Include d Neisse	try - Li low cyto.						
Client:		ch or two of ce.			Basic ( MLSS/A TSS	Basic M Bacteria, Maturity	Basic Cher	Basic Micro Bacteria, Zoog Maturity Index	nt Con 1 and To	ent ID -	low Cytometry erformed on a flow	Hydrop	Culturability - 1 counting technique		For Rush Analysis, please contact Jennifer Atilano before shipping to ensure	
Client Location:				Please contact us if you have any additional questions regarding			d Sludge	dge ASB		Nutrie Nitrogen P is desi	Filame causes,	Flow (	EPS, I	Cultur counting	Other	availability.  Call (985) 674-0660x103 or (985) 640-4148
	Sample ID: Da			Time	grab/ composite		Number of containers submitted for analysis.									Comments:
Relinquished by: Da				/Time	Received by:										/Time	Report Format Requested (circle one):
																Data File
																Full Report
Temp. on receipt:					Comments/Rem	omments/Remarks (Please include any relevant system information):										Laboratory Report Number:
Ice present:         Yes No								Checked in by:								
(see remarks)																