ANALYTICAL CHAIN OF CUSTODY

Company Name:				Ship samples to:					Ana							
Contact Name:			Environmental Business Specialists, LLC Attention: Lab			×							aše.		ealth	
E-mail address:			1930 Surgi Drive Mandeville, LA 70448			ling, S'	ıcteria, Index	эа'ас	ıcteria, Hndex	Vitroge esired)	t, caus	unts	ntial c charg	olate	erial h	
Facility Address:			(985) 674-0660 X 128 Contact: Beth Dillman dillman@ebsbiowizard.com or			SS,COD, Sett	Basic Micro-Floc Description, Dispersed Bacteria. Zoogloea, Pin Floc, Filament Rating, Maturity Index	- pH, NH3, oPO4, TSSNSS, COD,DOUR	Basic Micro-Floc Description, Dispersed Bacteria, Zoogloea, Pin Floc, Filament Rating, Maturity Index	cludes Total N ıly N or P is de	ification, rank	cterial cell co	culation potes xed liquor floo	via standard p	Measured to assess bacterial health m	
Phone Number:			Michael Katsorchis katsorchis@ebsbiowizard.com **750mL of sample should be submitted; please ship overnight, on ice, and with an inch or two of headspace. Please contact us if you have any additional questions regarding sample shipping.			Basic Chem - pH, MLSS/MLVSS,COD, Settling, SVI, Supernatant TSS	c Description, Filament Ra	', NH3, oPO4	c Description, Filament Ra	Nutrient Content in Biomass - Includes Total Nitrogen and Total Phosphorus (please specify if only N or P is desired) Filament ID - Includes filament identification, rank, causes	s filament ident plus photos	Flow Cytometry - Live and Total bacterial cell counts performed on a flow cytometer	EPS and Surface Charge - Bioflocculation potential measuring polysaccharide levels and mixed liquor floc charge	Culturability - Bacterial cell counts via standard plate counting technique	ATP Production rate - Measured and test for possible inhibition	ENVIRONMENTAL BUSINESS SPECIALISTS, LLC
Fax Number:							Basic Micro-Floc Zoogloea, Pin Floc,	Basic Chem - pH	Micro- Floc vea, Pin Floc,		aent ID - Includes y and Neisser stains, p					1930 Surgi Drive Mandeville, LA 70448
Client:						Basic Super	Basic Zoogle	Basic	Basic Zoogle	i ent C	nent II and Ne	Cytoi med on	and S	Culturability	Produ st for p	Phone: (985) 674-0660 X 128 email: lab@ebsbiowizard.com
Client Location:							Activated Sludge ASB			Nutri and To	Filan Gram	Flow perfor	EPS :	Culti counti	ATP and te.	www.ebsbiowizard.com
	Sample ID: Date			Matrix	grab/ composite		Number of con			tainers submitted for analysis.						Comments:
Relinquished by: 1 Date/Time				Received by:	Received by: 2 Date/Time										Report Format Requested (circle one): Excel	
Relinquished by: 3 Date/Time					Received by: 4 Date/Time											InDesign (full written report; additional charges apply)
Lab use only: Temp. on receipt:					Comments/Rer	marks (Plea	ase iinclud		Laboratory Report Number:							
Ice present: Yes At least 1" headspace: Y	No NA															Checked in by:
(see remarks)																