903	Subase Kings Bay, Georgia				Waste Information Document (WID)			
As of 7/	16/2020			WID Number 5057 - 903				
Waste De	escription: SLUDG	E/GRIT, F	ROM BELT PR	RESS AN	ID SAND FILTER	₹		
Waste Material label required?: NO					Hazardous Waste label required?: NO			
	eneration Process: S ED FROM GRIT CF		HAT REMAIN	S AFTE	R DEWATERINC	G OF WAS	STE WATER. GRIT	
Waste Class: NON HAZARDOUS WASTE				Required Container: DUMPSTER				
EPA Waste Numbers NONE								
Special H	Handling & Instruction	ons: DISPO	OSAL AT CAM	DEN CO	DUNTY LANDFII	LL. ANN	UAL TCLP ANALYSIS	
Remarks								
For Environmental Department Use Only Material Composition								
Component					Percent		Parts Per Million	
1. SLUDGE					100%		1000000 ppm	
2.					%		ppm	
3.					9/0		ppm	
4. 5.					%		ppm	
	Physical State: SEMI-				Toxic: NO		ppm Dioxin Listed: NO	
Corrosive	sive: NO pH: 6.90			R	Reactive: NO		Flash Point: N/A	
High TO	ligh TOC: Low TOC:			L	Land Ban: NO		Flammable: NO	
Reason for Classification: NON LISTED, NON CHARACTERISTIC								
Treatment Standards: 40 CFR 261			CAS# N/A		Generation Code: G23			
Shipping Information								
DOT Shipping Name: FILTER BELT PRESS SLUDGE/FILTER SAND								
HAZ Class: NON HAZARDOUS Reporta			Reportable Qu	portable Quantity: N/A LBS.		Emergency Response Guide #: N/A		
EPA Was	ste Numbers: NONE							
Certification: I certify that the above named materials are the only compounds included in the waste stream described and no other substance is present.					Prepared by and Dated Copy (On File	Subase Env. Rep Review/Signature	