880	Subase Kings Bay, Georgia				Waste Information Document (WID)			
As of 1/5/2023				WID Number 3077 - 880				
Waste De	escription: ZINC A	CETATE,	DIHYDRATE					
Waste Material label required?: YES					Hazardous Waste label required?: NO			
	eneration Process: E IAL TURNED IN FO			ATERI	AL TO INCLUDE	OPEN,DA	AMAGED,UNUSED	
Waste Class: NON HAZARDOUS WASTE					Required Container: STEEL / POLY			
EPA Was	ste Numbers NONE	<u> </u>		•				
-	Handling & Instruction	ons:						
Remarks			etal Donastos es	-4 Tlas	Oule Mater	ial Comm		
For Environmental Department Use Only Material Composition Component Percent Parts Per Millio							Parts Per Million	
Component 1. ZINC ACETATE, DIHYDRATE					100%		1000000ppm	
2.					%		ррт	
3.					%		ppm	
4.				%		ppm		
5.					%		ppm	
Physical State: SOLID Waste Water: NO				r	Toxic: NO		Dioxin Listed: NO	
	prosive: NO pH: N/A]	Reactive: NO		Flash Point: N/A	
High TO	High TOC: Low TOC:]	Land Ban: YES		Flammable: NO	
Reason fo	or Classification: NC	ON LISTE	D, NON CHAR	ACTE	RISTIC			
Treatment Standards: 40 CFR 261				CAS# N/A		Generation Code: G11		
			Shipp	ing Inf	ormation			
	pping Name: UN30' TE, DIHYDRATE), 9		E ENVIRONM	ENTA	LLY HAZARDOU	S SUBSTA	ANCES, SOLID, NOS(ZINC	
HAZ Class: 9			Reportable Quantity: N		N/A LBS.	Emergen	cy Response Guide #: 171	
EPA Was	ste Numbers: NONE							
are the or	tion: I certify that the and compounds inclu- and no other substant	ded in the	waste stream	Signe	Prepared by d and Dated Copy	— On File	Subase Env. Rep Review/Signature	