891 Subase Kin	Subase Kings Bay, Georgia			Waste Information Document (WID)			
As of 1/5/2023				WID Number 3087 - 891			
Waste Description: So	ODIUM DICHR	OMATE, DIHYI	DRATE				
Waste Material label required?: YES				Hazardous Waste label required?: YES			
Waste Generation Proc MATERIAL TURNED			ATERIA	L TO INCLUDE	OPEN,DA	AMAGED,UNUSED	
Waste Class: HAZARDOUS WASTE			Re	Required Container: POLY			
EPA Waste Numbers	D001, D007		•				
Special Handling & Institute Remarks GHS03, GI		HS08					
	For Environme	ntal Departmen	t Use O	nly Mater	ial Comp	osition	
Component				Percent		Parts Per Million	
1. SODIUM DICHROMATE, DIHYDRATE				100%		1000000ppm	
2.				%		ppm	
3.				%		ppm	
4.				%		ppm	
5.				%		ppm	
Physical State: SOLID	LID Waste Water: NO		To	Toxic: YES		Dioxin Listed: NO	
Corrosive: NO	NO pH: N/A		Re	Reactive: NO		Flash Point: N/A	
High TOC: Low TOC:				Land Ban: YES		Flammable: NO	
Reason for Classificati	on: SDS OXIDI	ZER, CONTAIN	S CHRO	OMIUM			
Treatment Standards: 40 CFR 261			CAS# 7	S# 7789-12-0 Gener		tion Code: G11	
		Shippi	ng Info	rmation			
DOT Shipping Name: DIHYDRATE), 5.1 (6.			SOLID,	TOXIC, NOS(SC	DIUM DI	CHROMATE,	
HAZ Class: 5.1 (6.1) Reportable Qu			antity: 10 LBS.		Emergency Response Guide #: 141		
EPA Waste Numbers:	D001, D007						
Certification: I certify are the only compound described and no other	s included in the	waste stream		Prepared by and Dated Copy	— On File	Subase Env. Rep Review/Signature	