533	Subase Kings Bay, Georgia				Waste Information Document (WID)			
As of	1/19/2018		WID Number 3082 - 533					
Waste I	Description: X-OMA	T FIXER	SOLUTION - S	PENT (RBC)			
Waste Material label required?: YES					Hazardous Waste label required?: YES			
	Generation Process: 2 FION MUST BE COI						G. SPENT FIXER	
Waste Class: HAZARDOUS WASTE				Required Container: STEEL / POLY				
EPA W	aste Numbers D011			•				
-	Handling & Instructi	ons: TRAN	SPORT TO IW	TF FOR	CIREAIMENI			
		Invironme	ıtal Departmer	nt Use C)nly Materi	al Comp	osition	
Component					Percent		Parts Per Million	
1. WATER					99%		990000 ppm	
2. SILVER AND NON-RCRA CONTAMINANTS					1%		10000 ppm	
3.					%		ppm	
4.					%		ppm	
5.					0%		ppm	
Physical State: LIQUID Waste Water: NO				Toxic: YES			Dioxin Listed: NO	
Corrosiv	orrosive: NO pH: 4.50			Reactive: NO		Flash Point: N/A		
High TOC: Low TOC:				Land Ban: YES		Flammable: NO		
Reason	for Classification: T	CLP RESU	LT: SILVER -	> 5.0 pp	m			
Treatment Standards: 40 CFR 261				CAS# SOLUTION		Generation Code: G08		
			Shipp	ing Info	ormation			
DOT Sh	nipping Name: NA30	082, HAZA	RDOUS WAST	TE LIQU	JID NOS (SILVER) 9, PGII	I, D011	
HAZ Class: HAZARDOUS WASTE Reportable Qua					antity: 1 LBS.		Emergency Response Guide #: 171	
EPA Wa	aste Numbers: D011							
are the o	ation: I certify that the compounds included and no other substants.	ided in the	waste stream	Signed	Prepared by l and Dated Copy (— On File	Subase Env. Rep Review/Signature	