

209	Subase Kings Bay, Georgia		Waste Information Document (WID)	
As of 9/20/2023			WID Number 1993 - 209	
Waste Description: TITRATION WASTE (KARL FISHER) FOR MOISTURE DETERMINATION				
Waste Material label required?: YES			Hazardous Waste label required?: YES	
Waste Generation Process: PYRIDINE FREE SOLUTION, GENERATOR SOLUTION AND USED OIL ARE MIXED TO DETERMINE THE WATER CONTENT OF THE OIL. AQUASTAR WATER STANDARD IS ADDED AS NEEDED TO VERIFY RESULTS. APPARATUS IS CLEANED WITH ISOPROPANOL. DEEP CLEANING REQUIRES SMALL AMOUNT OF NITRIC ACID AND SODIUM CARBONATE.				
Waste Class: HAZARDOUS WASTE			Required Container: POLY	
EPA Waste Numbers D001, F003				
Special Handling & Instructions: UHC: CHLOROFORM				
Remarks GHS02, GHS05, GHS06, GHS07				
For Environmental Department Use Only - - - - Material Composition				
Component		Percent	Parts Per Million	
1. METHANOL/ISOPROPANOL		54%	540000ppm	
2. VESSEL SOLUTION		18%	180000ppm	
3. SAMPLE OIL		15%	150000ppm	
4. NITRIC ACID / SODIUM CARBONATE, BASE OIL, GENERATOR SOLUTION		=<7%	=<70000ppm	
5. WATER STANDARD		6.6%	66000ppm	
Physical State: LIQUID	Waste Water: NO	Toxic: NO	Dioxin Listed: NO	
Corrosive: NO	pH: 6.50	Reactive: NO	Flash Point: 73 F.	
High TOC:	Low TOC :	Land Ban: YES	Flammable: YES	
Reason for Classification: FLASH POINT 73 F., SPENT SOLVENT				
Treatment Standards: 40 CFR 261		CAS# N/A	Generation Code: G13	
Shipping Information				
DOT Shipping Name: UN1993, WASTE FLAMMABLE LIQUID, NOS (VESSEL SOLUTION) 3, PGII, D001, F003				
HAZ Class: 3	Reportable Quantity: 100 LBS.		Emergency Response Guide #: 128	
EPA Waste Numbers: D001, F003				
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 _____ Signed and Dated Copy On File _____ Subase Env. Rep Review/Signature _____		