

814	Subase Kings Bay, Georgia		Waste Information Document (WID)	
As of 5/12/2022			WID Number 5023 - 814	
Waste Description: ULTIMA GOLD LIQUID AND DEBRIS				
Waste Material label required?: YES			Hazardous Waste label required?: NO	
Waste Generation Process: TO DETERMINE WHETHER OR NOT RADIOACTIVE CONTAMINATION IS PRESENT, PAPER OR GLASS FIBER FILTER DISKS (SWIPES) ARE WIPED OVER A SURFACE, PLACED INTO A POLYETHYLENE VIAL CONTAINING APPROXIMATELY 20 MILLILETERS OF SCINTILLATION FLUID (ULTIMA GOLD) AND PLACED INTO A LIQUID SCINTILLATION ANALYZER. SAMPLES TESTING NEGATIVE ARE ADDED TO THIS WASTE STREAM AS IS: 20 ML POLYETHYLENE SCREW CAP VIALS CONTAINING ONE GLASS FIBER OR PAPER SWIPE IN APPROXIMATELY 20 ML OF ULTIMA GOLD SCINTILLATION FLUID.				
Waste Class: NON HAZARDOUS WASTE			Required Container: STEEL / POLY	
EPA Waste Numbers NONE				
Special Handling & Instructions:				
Remarks				
For Environmental Department Use Only - - - - Material Composition				
Component		Percent	Parts Per Million	
1. ULTIMA GOLD SOLUTION		95%	950000ppm	
2. DEBRIS		5%	50000ppm	
3.		%	ppm	
4.		%	ppm	
5.		%	ppm	
Physical State: LIQUID	Waste Water: NO	Toxic: NO	Dioxin Listed: NO	
Corrosive: NO	pH: 6	Reactive: NO	Flash Point: 305.6 F.	
High TOC:	Low TOC :	Land Ban: NO	Flammable: NO	
Reason for Classification: NON LISTED, NON CHARACTERISTIC				
Treatment Standards: 40 CFR 261		CAS# N/A	Generation Code: G07	
Shipping Information				
DOT Shipping Name: UN3082, WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, NOS(DIISOPROPYL NAPHTHALENE ISOMERS, ALKYLPHENOL POLYGLYCOLEETHER) 9, PGIII				
HAZ Class: 9	Reportable Quantity: N/A LBS.		Emergency Response Guide #: N/A	
EPA Waste 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.		<div style="display: flex; justify-content: space-between;"> <div> Prepared by _____ Signed and Dated Copy On File _____ </div> <div> Subase Env. Rep _____ Review/Signature _____ </div> </div>		