519 Subase Kings Bay	y, Georgia		Waste Information Document (WID)			
As of 8/25/2015			WID Number 5023 - 519			
Waste Description: TRIETHANOLAMINE AND WATER (TIME SAVER X 17)						
Waste Material label required?: YES			Hazardous Waste label required?: NO			
Waste Generation Process: THIS COOLANT WASH IS USED IN THE RESURFACING ALUMINUM SHEET METAL MACHINE (TIME SAVER X 17)						
Waste Class: NON-RCRA		Required Container: STEEL / POLY				
EPA Waste Numbers NONE						
Special Handling & Instructions: TRANSPORT TO IWTF. MIXTURE COMPOSITION IN 90-DAY CONTAINERS MUST BE DOCUMENTED, AS PER PUBLIC WORKS ENVIRONMENTAL. Remarks SYNTILO 9918 CONTAINS BI-METALLIC CORROSION IHIBITORS, GALVANTIC CORROSION IS A PARTICULAR CONCERN WITH ALUMINUM AS IT IS A VERY ACTIVE METAL. BE SURE TO RECYCLE AND NOT STOPPE CHARGE FOR LONG REPRODE OF THE TO PREVIOUS CHARGE AND EXPERIENCE.						
NOT STORE CHIPS FOR LONG PERIODS OF TIME TO PREVENT SMOKING CHIPS AND FIRES. For Environmental Department Use Only Material Composition						
Component			Percent		Parts Per Million	
1. SYNTILLO 9918			4%		40000 ppm	
2. WATER			96%		960000 ppm	
3.			%		ppm	
4.			%		ppm	
5.			%		ppm	
Physical State: LIQUID	Waste Water: NO		Γoxic: NO		Dioxin Listed: NO	
Corrosive: NO	pH: N/A		Reactive: NO		Flash Point: N/A	
High TOC:	Low TOC:		Land Ban: NO		Flammable: NO	
Reason for Classification: NON LISTED, NON CHARACTERISTIC						
Treatment Standards: 40 CFR 261		CAS# I	AS# MIXTURE Gene		eration Code: G15	
Shipping Information						
DOT Shipping Name: NON REGULATED LIQUID						
HAZ Class: NON-RCRA Reportable Quan			tity: N/A LBS. Emergen		cy Response Guide #: N/A	
EPA Waste Numbers: NONE	E					
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 and Dated Copy C	— On File	Subase Env. Rep Review/Signature	