583 Subase K	Subase Kings Bay, Georgia			Waste Information Document (WID)		
As of 7/26/2021			WID Number 5023 - 583			
Waste Description:	CLEANING SOL	UTION WASTE	- BOWl	LING ALLEY		
Waste Material label required?: YES				Hazardous Waste label required?: NO		
Waste Generation Pr ALLEY TWICE A V		NER, 10% CON	IDITION	IER, 80% WATE	ER ARE USE	D TO CLEAN BOWLING
Waste Class: NON HAZARDOUS WASTE			Required Container: STEEL / POLY			
EPA Waste Numbers	NONE					
Special Handling &	Instructions: TRAN	NSPORT TO IW	TF FOR	TREATMENT		
Remarks		(ID)	· II . O			
For Environmental Department Use Only Material Composition						
Component				Percent		Parts Per Million
WATER DEFENSE-LANE CLEANER				80%		800000ppm
J. DEPENSE-LANE CLEANER S. FIRE LANE CONDITIONER				10%		100000ppm 100000ppm
4.				%		ррт
5.				%		ppm
Physical State: LIQUID Waste Water: NO			Toxic: NO		Г	Dioxin Listed: NO
Corrosive: NO		pH: 11.0		Reactive: NO		lash Point: N/A
High TOC:	Low TO	Low TOC:		Land Ban: NO		lammable: NO
Reason for Classifica	ntion: NON LISTE	ED, NON CHAR.	ACTER	STIC		
Treatment Standards: 40 CFR 261			CAS# SOLUTION		Generation Code: G07	
		Shippi	ng Info	mation		
DOT Shipping Name	: CLEANING SO	DLUTION WAST	TE - BO	WLING ALLEY		
HAZ Class: NONE		Reportable Quantity:		J/A LBS.	Emergency	Response Guide #: N/A
EPA Waste Numbers	s: 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.				Prepared by and Dated Copy	 On File	Subase Env. Rep Review/Signature