229 Subase Kings E	Subase Kings Bay, Georgia			Waste Information Document (WID)			
As of 12/19/2017				WID Number 1170 - 229			
Waste Description: ETHA	NOL-DENA	ATURED					
Waste Material label required?: YES				Hazardous Waste label required?: YES			
Waste Generation Process: CONTAINERS.	OFF SPEC	FICATION, EX	KPIRED	SHELF LIFE, MA	ATERIAL	IN DAMAGED OR OPEN	
Waste Class: HAZARDOUS WASTE				Required Container: STEEL / POLY			
EPA Waste Numbers D00	1		•				
Special Handling & Instruc							
Remarks GHS02, GHS0		u tal Donastos o	-4 II.a. (	Nuls Makes	ial Carre		
For Environmental Department Use Only -							
Component  1. ETHANOL				88%		Parts Per Million 880000 ppm	
2. WATER				7%		70000 ppm	
3. METHANOL				5%		50000 ppm	
4.				%		ppm	
5.				%		ppm	
Physical State: LIQUID	Waste W	ater: NO	]	oxic: NO		Dioxin Listed: NO	
Corrosive: NO	pH: N/A	pH: N/A		Reactive: NO		Flash Point: 60 F.	
High TOC:	Low TO			Land Ban: YES		Flammable: YES	
Reason for Classification:	CHARACTI	ERISTIC WAST	TE/FLA	SH POINT 60 DE	GREES F.		
Treatment Standards: 40 CFR 261			CAS# MIXTURE		Generation Code: G11		
DOT Shipping Name: UN	1170, WAS			ormation IONS, 3, D001, P0	GII,		
HAZ Class: HAZARDOUS WASTE Reportable Quar				ntity: 100 LBS.		Emergency Response Guide #: 127	
EPA Waste Numbers: D00	l		1				
Certification: I certify that are the only compounds indescribed and no other sub	luded in the	waste stream	Signed	Prepared by d and Dated Copy	— On File	Subase Env. Rep Review/Signature	