	9	SARA Title III	Section 311	: SDS/MSDS Reporti	ng				
Safety Data Sheets (SDSs) (formerly known as N subject to OSHA regulations. E-mail a PDF of th (AERC). Note: All fields are required.		-						-	
Facility Name:		Company Name:							
Master ID Number:				Street Address:					
Phone Number:				City:					
Date:				County:					
				Zip Code:					
Hazardous Chemical Name (Should match SDS)						CAS#			
Physical Form (i.e. solid, liquid, gas, aerosol)						Kana	Immediate/Acute		
						Key:	Delayed/Chronic		
Physical Hazards Check all that appl		ll that apply		Health Hazards		Check all that apply			
Combustible Dust				Acute Toxicity (any route of exposure)					
Corrosive to Metal				Aspiration Hazard					
Explosive				Carcinogenicity					
Flammable				Germ Cell Mutagenicity					
Gas under pressure				Reproductive Toxicity					
Hazard Not Otherwise Classified (HNOC)			Respiratory or Skin Sensitization						
In contact with water emits flammable gas				Serious eye damage or eye irritation					
Organic Peroxide				Simple Asphyxiate					
Oxidizer			Skin Corrosion or Irritation						
Pyrophoric			Specific target organ toxicity (single or						
Self-heating			repeated exposure)						
Self-reactive									

Page 2 of this document is optional and is for additional chemicals. Please fill out as many as necessary to fulfill your reporting requirements. For questions or assistance, contact: AL312@adem.alabama.gov .

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azardous Chemical Name (Should match SDS)	CAS	
hysical Form (i.e. solid, liquid, gas, aerosol)		Кеу	. Immediate/Acute
			Delayed/Chronic
Physical Hazards	Check all that apply	Health Hazards	Check all that apply
Combustible Dust		Acute Toxicity (any route of expo	osure
Corrosive to Metal		Aspiration Hazard	
Explosive		Carcinogenicity	
Flammable		Germ Cell Mutagenicity	
Gas under pressure		Reproductive Toxicity	
Hazard Not Otherwise Classified (HNOC)		Respiratory or Skin Sensitizati	ion
In contact with water emits flammable gas		Serious eye damage or eye irrita	ation
Organic Peroxide		Simple Asphyxiate	
Oxidizer		Skin Corrosion or Irritation	
Pyrophoric		Specific target organ toxicity (si	ingle
Self-heating		or repeated exposure)	
Self-reactive azardous Chemical Name (Should match SDS)	CAS	S#
azardous Chemical Name (Should match SDS)		Immediate/Acute
azardous Chemical Name (Should match SDS)	CA: Key	Immediate/Acute
azardous Chemical Name (Should match SDS) Check all that apply		Immediate/Acute
azardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol)		Key	y: Immediate/Acute Delayed/Chronic Check all that apply
azardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) <u>Physical Hazards</u>		Key <u>Health Hazards</u>	y: Immediate/Acute Delayed/Chronic Check all that apply
lazardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) <u>Physical Hazards</u> Combustible Dust		Key <u>Health Hazards</u> Acute Toxicity (any route of expo	y: Immediate/Acute Delayed/Chronic Check all that apply
lazardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) <u>Physical Hazards</u> Combustible Dust Corrosive to Metal		Key <u>Health Hazards</u> Acute Toxicity (any route of expo Aspiration Hazard	y: Immediate/Acute Delayed/Chronic Check all that apply
lazardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) <u>Physical Hazards</u> Combustible Dust Corrosive to Metal Explosive		Key <u>Health Hazards</u> Acute Toxicity (any route of expo Aspiration Hazard Carcinogenicity	y: Immediate/Acute Delayed/Chronic Check all that apply
lazardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) <u>Physical Hazards</u> Combustible Dust Corrosive to Metal Explosive Flammable		Key <u>Health Hazards</u> Acute Toxicity (any route of expo Aspiration Hazard Carcinogenicity Germ Cell Mutagenicity	y: Immediate/Acute Delayed/Chronic Check all that apply osure
lazardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) Physical Hazards Combustible Dust Corrosive to Metal Explosive Flammable Gas under pressure		Key <u>Health Hazards</u> Acute Toxicity (any route of expo Aspiration Hazard Carcinogenicity Germ Cell Mutagenicity Reproductive Toxicity	y: Immediate/Acute Delayed/Chronic Check all that apply osure
lazardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) <u>Physical Hazards</u> Combustible Dust Corrosive to Metal Explosive Flammable Gas under pressure Hazard Not Otherwise Classified (HNOC)		Health Hazards Acute Toxicity (any route of exponentiation Hazard Aspiration Hazard Carcinogenicity Germ Cell Mutagenicity Reproductive Toxicity Respiratory or Skin Sensitizati	y: Immediate/Acute Delayed/Chronic Check all that apply osure
azardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) Physical Hazards Combustible Dust Corrosive to Metal Explosive Flammable Gas under pressure Hazard Not Otherwise Classified (HNOC) In contact with water emits flammable gas		Key <u>Health Hazards</u> Acute Toxicity (any route of expo Aspiration Hazard Carcinogenicity Germ Cell Mutagenicity Reproductive Toxicity Respiratory or Skin Sensitizati Serious eye damage or eye irrita	y: Immediate/Acute Delayed/Chronic Check all that apply osure ion ation
azardous Chemical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) <u>Physical Hazards</u> Combustible Dust Corrosive to Metal Explosive Flammable Gas under pressure Hazard Not Otherwise Classified (HNOC) In contact with water emits flammable gas Organic Peroxide		Health Hazards Acute Toxicity (any route of exponentiation Hazard Aspiration Hazard Carcinogenicity Germ Cell Mutagenicity Reproductive Toxicity Respiratory or Skin Sensitizati Serious eye damage or eye irrita Simple Asphyxiate	y: Immediate/Acute Delayed/Chronic Check all that apply osure
Physical Name (Should match SDS hysical Form (i.e. solid, liquid, gas, aerosol) Physical Hazards Combustible Dust Corrosive to Metal Explosive Flammable Gas under pressure Hazard Not Otherwise Classified (HNOC) In contact with water emits flammable gas Organic Peroxide Oxidizer		Health Hazards Acute Toxicity (any route of exponentiation Hazard Aspiration Hazard Carcinogenicity Germ Cell Mutagenicity Reproductive Toxicity Respiratory or Skin Sensitizati Serious eye damage or eye irritation Simple Asphyxiate Skin Corrosion or Irritation	y: Immediate/Acute Delayed/Chronic Check all that apply osure ion ation

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