FACILITY ID:		County:
F	PART 1: Facility Data	
Total Number of Active Tanks		
OWNERSHIP OF TANKS: Organization Name:		
Contact Name:		
Address:		
City:		Zip:
Phone Number: () -	Fax Number: ()	<u>-</u>
Email Address:		
OPERATOR OF TANKS: Organization Name:		
Contact Name:		
Address:		
City:		
Phone Number: () -	Fax Number: ()	<u>-</u>
Email Address:		
LOCATION OF TANKS: Facility Name:		
Contact Name:		
Address:		
City:	County:	Zip:
Phone Number: () -	Fax Number: ()	
Email Address:		
FACILITY TYPE: {} Aircraft Owner {} Airline {} Auto Dealership {} Commercial {} Commercial {} Contractor {} Gas Station	{ } Government City {] Government County { } Government State { } Hospital { } Industrial	{ } Petroleum Distributor { } Railroad { } Residential { } Truck/Transport { } Utilities

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FACILITY ID:		Count	ty:
FINANCIAL RESPON	SIBILITY:		
	responsibility requirements of §12-e of the following financial assurance		Georgia Annotated by providing or
{ } Gust Trust Fund	sponsibility Mechanism: (check of a sponsibility Mechanism) (check	{ } Guarantee	{ } Surety Bond { } Insurance
If a primary coverage r pursuant to GUST Rule	mechanism other than GUST Trust le 391-15-12(1)	Fund is checked provi	de the following information
Financial Responsibi	ility Provider (Primary):		
Name:			
Address:			
	State:	Zip:	
Mechanism ID Number	r: N	Mechanism Anniversa	ry Date:
Deductible Financial	Responsibility Mechanism: (chec	ck one)	
payment of Environme	Financial Responsibility Mechanismental Assurance Fees, as required unindicating how coverage for the GU	nder GUST Rule 391-	
	al Responsibility Mechanism is other of the following boxes indicating how		
<pre>{ } Surety Bond { } Self-Insured</pre>	{ } Risk Retention Group{ } Trust Fund (other than GUST)	{ } Guarantee { } Letter of Credit	{ } Insurance
Provide the name and 12.	address of Financial Responsibility	Provider for deductibl	e pursuant to GUST Rule 391-15-
Financial Responsibi	ility Provider (Deductible):		
Name:			
Address:			
		Zip:	
Mechanism ID Numbe	r: N	Mechanism Anniversa	ry Date:

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FACILIT	Y ID: County:								_				
PART 2: Tank Data													
Tank Stank ID	atus: Install Date	Tank Age	Tank Capacity		rrently Use			orarily Use	Remove from Ground	D	emoved ate	Close	
Tank Status (Continued): Tank Date Date Last Filled with Inert Intent To Close Emergency Generator? ID Closed Used Material Form (GUST-29) Generator? Received Date													
Substan Tank II			Gasoho		Diesel		Ker	osene	Used	_	Aviation Fuel	Nev	w Oil
Hazardo Tank II		azardou	Stored in T IS Hazard Name		Cas N	lumi	ber	Cerc Num					
Material Tank ID	of Con Bare Steel	Steel-I Currer	mpressed		el-Galva stall Date		S	TIP-3	Ероху	Epo Wal	xy/Doubl led		ink icket
Material Tank ID					mposite uble lled		erior	Excava Liner	ition	Concrete (Historical Use Only)			

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FACILI	TY II	D:									County	<u>:</u>	
Spill ar					-								
Tank	ID	Over Type		Overfil Install	="	9	Overfill Ex	empt		Spill Insta	l all Date	S	pill Exempt
Piping	Stat	iie.					PART 3: I	Piping	j Dat	ta			
Tank			all Date		rrently Use		emporarily ut of Use	fro	mov m ound		Remo Date	ved	Closed in Ground
Piping	Stat		ontinuec			<u> </u>		l			I		
Tank	Tank ID Date Closed in Ground Date Last Used				Filled with Inert Material			Intent To Close Form (GUST-29) Received Date					
Piping	Mate	erial:											
Tank ID	TankInstallAbove GroundBareDDatePipingSteel		Cı							berglass einforced Plastic			
Piping Tank ID				Oouble Copper Valled Flex			Steel Secondar Containm			Double Walled (Historical Use Only)			

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FACILI	TY ID:				County:
Piping [*]	Type:				
Tank	Suction: No	Suction:	Pressure	Gravity	
ID	Valve at Tank	Valve at Tank		Fed	
	1	1			

PART 4: Release Detection

Release Detection - Tank(s):

Tank ID	Automatic Tank Gauge	Interstitial Monitoring/ Secondary Containment	SIR (Statistical Inventory Reconciliation)	Inventory Control/Tank Tightness Testing	Manual Tank Gauging (Only valid for tanks <2000 gals)	Ground Water Monitoring

Release Detection - Tank(s) (Continued):

Tank ID	Vapor Monitoring (Not Stage II)	Exempt

Release Detection – Piping:

Tank ID	Mechanical Line Leak Detector	Electronic Line Leak Detector	Line Tightness Testing	Interstitial Monitoring/ Secondary Containment	SIR (Statistical Inventory Reconciliation)	Ground Water Monitoring	Vapor Monitoring (Not Stage II)	Exempt

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FACILITY ID:	County:
	PART 5: Certification
Oath of Installation:	
	ning installation of the UST system, release detection, and in Part 2: Tank Data is true to the best of my belief and
Company	Company Address
Authorized Representative	Signature
Title	Telephone Number (include Area Code)
Date	
Owner Certification:	
submitted in this and the attach	at I have personally examined and am familiar with the information ned documents, and that based on my inquiry of those individuals taining the information, I believe that the submitted information is
Owner Name (print)	Title
Owner Signature	Date

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