STI SP001 AST Record

Form completed by (Name)

(Title)

OWNER INFORMATION	FACILITY INFORMATION	INSTALLER INFORMATION	
Name	Name	Name	
Number and Street	Number and Street	Number and Street	
City, State, Zip Code	City, State, Zip Code	City, State, Zip Code	
	Regulatory facility ID number (if applicable)		

OWNER'S TAN	IK ID		OTHER ID			INITIAL SERVICE	DATE
Manufacturer:		Contents:	Constru	ction Date:		Last Repair/Reco	onstruction Date:
Dimensions: Capacity: La		Last Ch	ange of Product [Date:			
Design: UL SwRI		API		Other	C	Unknown	
			angular				
Construction:	onstruction: 🗌 Bare Steel 🔹 🗍 Cathodically Protected (Check one: A. 🗌 Galvanic or B. 🗌 Impressed Current) Date Installed:						
	Coated Steel	Concrete encased steel					
	Double-Bottom Double-Wall Lined inside; Date lining installed:						
Spill control: Earthen Dike Steel Dike Concrete			CRDM: 🗌 yes 📋 no				
None Other		If yes, type: Release Prevention Barrier Elevated tank Double bottom tank					
Tank elevated on supports U yes no		Double wall tank CE-AST dother					
Support material: 🔲 steel 🔲 concrete 🔲 other							
Release Prevention Barrier: 🗌 yes 🗌 no If yes, Date Installed:			AST Category: Category 1 Category 2 Category 3				
If yes, Type: Concrete Synthetic liner Clay liner Steel Other							

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Date _____

OWNER'S TANK ID	отн	ER ID			INITIAL SERVICE DATE	
Manufacturer:	nufacturer: Contents: Const			uction Date: Last Repair/Reconstruction Date:		
Dimensions:	Capacity:	Last Ch	nange of Product	Date:		
Design: 🗌 UL	SwRI	API	NPI Other _		Unknown	
Horizontal	Vertical	Rec	tangular			
Construction: 🗌 Bare Steel 🔹 Cathodically Protected (Check one: A. 🗌 Galvanic or B. 🗌 Impressed Current) Date Installed:						
Coated Steel	Concrete encased s	Concrete encased steel				
Double-Bottom	Double-Wall	Lined inside; Date	lining installed: _			
Spill control: Earthen Dike Steel Dike Concrete			CRDM: U yes no			
□ None □ Other			If yes, type: Release Prevention Barrier Elevated tank Double bottom tank			
Tank elevated on supports 🛛 yes 🖾 no			Double wall tank CE-AST dother			
Support material:						
Release Prevention Barrier: 🔲 yes 🔲 no 🛛 If yes, Date Installed:			AST Category:	Category 2	1 🔲 Category 2 🔲 Category 3	
If yes, Type: 🗌 concrete 🗌 synthetic liner 🗌 clay liner 🔲 steel 🔲 other						
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OWNER'S TANK ID		OTHER ID		INITIAL SERVICE DATE	
Manufacturer: Contents:		Construction Date:		Last Repair/Reconstruction Date:	
Dimensions: Capacity:		Last Cha	t Change of Product Date:		
Design:UL SwRI		API	Other	Unknown	
Horizontal			ngular		
Construction: Bare Steel Cathodically Protected (Check one: A. G			vanic or B. 🗌 Impressed Curi	rent) Date Installed:	
Coate	ed Steel	Concrete encased steel			
🗌 Doub	le-Bottom Double-Wall	Lined inside; Date li	ning installed:		
Spill control: Earthen Dike Steel Dike Concrete			CRDM: 🗌 yes 🗌 no		
□ None □ Other			If yes, type: Release Prevention Barrier Elevated tank Double bottom tank		
Tank elevated on supports U yes no		Double wall tank CE-AST other			
Support material: 🔲 steel 🔲 concrete 🔲 other					
Release Prevention Barrier: 🗌 yes 🗌 no If yes, Date Installed:			AST Category: Category 1	I 🔲 Category 2 🔲 Category 3	
If yes, Type: 🗌 concrete 🗌 synthetic liner 📄 clay liner 🔲 steel 🔲 other					