STATE OF ARKANSAS NOTIFICATION FOR UNDERGROUND STORAGE TANKS						
FOR TANKS	and the standard and the standard sta					
Return completed form to:		STATE USE ONLY				
Arkansas Department of Environmental Q	Facility ID					
Regulated Storage Tanks Division 5301 Northshore Drive		Owner Acct Number				
North Little Rock, Arkansas 72118-5317	(501) 682-0999	AFIN				
		and a state				
Please type or print in ink all items except "signature" in Sections VI and X. Please mark <u>all</u> boxes that apply in <u>each</u> section. This form must be completed for each location containing underground storage tanks. If more than five (5) tanks are owned at this location, photocopy pages 2 - 4, and staple the continuation sheets to this form. Number of continuation sheets attached:						
I. TYPE OF NOTIFICATION	II. OWNERSHIP C	F TANK(S)				
 □ B. Amended □ 1. New Tank(s) at Location □ 2. Changes to Current Tank(s) □ 3. Change in Owners / Date of change 	Owner's Name					
Supply previous owner's name	Mailing Address					
Phone: ()	County Telephone Number					
Total number of UST tanks at this location:	City State	ZIP Code				
III. TYPE OF OWNER	IV. LOCATION O	F TANK(S)				
 Private (1) Local Government (2) State Government (3) Fed'l Government (4) 	Location Name	· · · · · · · · · · · · · · · · · · ·				
CONTACT PERSON AT LOCATION	Street Address (physical address only - no	box numbers)				
Name	County Tele	phone Number				
Title						
Phone	City State	ZIP Code				
	 OF FACILITY					
Gas Station Local Governme Petroleum Distributor State Governme Airport/Airline Federal, Non- Auto Dealership Federal, Milita	nentUtility MilitaryIndustrial	ransport				
VI. CERTIFICATION (Read and sign after completing all sections)						
I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.						
Name and official title of owner or authorized representative (print)	Signature	Date signed				
· · ·						

• .

Owner Name (from Section II) _

Location Name (from Section IV)

_ Page ____ of ____

(Complete for each tank at t			i		
	Tank Nbr	Tank Nbr	Tank Nbr	Tank Nbr	Tank Nbr
1. Status of Tank				10 - V	
Currently in Use				<u> </u>	
Temporarily Out of Use (Complete Section IX)					
Permanently Out of Use (Complete Section IX)					
Newly Installed					
2. Date of Installation (mo/day/yr) (Estimate if unknown)				-	
3. Estimated Total Capacity (Gallons)	, , , , , , , , , , , , , , , , , , ,		,	9 4 7 7	
4. Material of Construction (Mark all that apply)					
Asphalt coated or bare steel					
Epoxy coated steel					
Composite (steel w/ fiberglass exterior)					
Fiberglass reinforced plastic					
Concrete					
Interior lining					
Excavation liner			N		
Double walled					
Polyethylene tank jacket					
Unknown					
Other, please specify					
Has tank been repaired? (If yes, give date of last repair)					
5. Substance Stored					
Empty					
Diesel					
Kerosene			_	ļ	_
Gasoline				ļ	<u> </u>
Used oil				<u> </u>	<u> </u>
New oil					
Hazardous Substance — CERCLA Name					──
CAS Number					
Mixture, please specify					
Unknown Other, please specify					
	· ·			· · · ·	<u> </u>
6. Release Detection (Mark all that apply) Date Installed				* * a * *	
Manual tank gauging (Applies only to tanks 2,000 gallons or less) Precision tank tightness testing		+			+
Monthly inventory controls					
Automatic tank gauging					
Vapor monitoring					
Groundwater monitoring					
Interstitial monitoring / double walled tank					<u> </u>
					<u> </u>
Unknown					

Owner Name (from Section II)

Location Name (from Section IV) _____ Page ____ of ____

	RAGE TANKS (CONTINUED)				
	Tank Nbr	Tank Nbr	Tank Nbr	Tank Nbr	Tank Nb
Corrosion Protection (Mark all that apply)			ý. 4.c		
Date installed					
External coating:					
Asphalt coating					
Dielectric coating (e.g., epoxy resin)					
Fiberglass reinforced plastic		<u> </u>			
Internal lining (e.g., epoxy resin)				· ~	
Cathodic protection system		[
Electrical isolation					
Unknown	_	<u>~</u>			
Other, please specify					
Spill and Overfill Prevention (Mark all that apply)	•				
Spill catchment basin					
Auto overfill device:					
Shutoff valve					
Flow restrictor valve					
High level alarm					
Unknown					
Other, please specify					
VIII. DESCRIPTION OF PIPING (Complete for	or each t	ank at thi	s locatio	nð 👘	1999 - F
Material of Construction (Mark all that apply)			. ,		
				1	
Bare steel		·		<u></u>	
Bare steel Galvanized steel	 	·			
Bare steel Galvanized steel Fiberglass reinforced plastic	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			
Bare steel Galvanized steel	· · · · · · · · · · · · · · · · · · ·				
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled	· · · · · · · · · · · · · · · · · · ·				
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment	· · · · · · · · · · · · · · · · · · ·				
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify Type Suction: check valve directly under pump					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify Type Suction: check valve directly under pump Suction: check valve at tank					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify Type Suction: check valve directly under pump Suction: check valve at tank Pressure					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed Unknown					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify . Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed Unknown Other, please specify Has piping been repaired? (<i>If yes, give date of last repair</i>)					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed Unknown Other, please specify Has piping been repaired? (<i>If yes, give date of last repair</i>)					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify . Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed Unknown Other, please specify Has piping been repaired? (<i>If yes, give date of last repair</i>) . Release Detection (<i>Mark all that apply</i>)					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify . Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed Unknown Other, please specify Has piping been repaired? (<i>If yes, give date of last repair</i>) . Release Detection (<i>Mark all that apply</i>).					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify . Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed Unknown Other, please specify Has piping been repaired? (<i>If yes, give date of last repair</i>) . Release Detection (<i>Mark all that apply</i>) Vapor monitoring Groundwater monitoring					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify . Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed Unknown Other, please specify Has piping been repaired? (<i>It yes, give date of last repair</i>) . Release Detection (<i>Mark all that apply</i>) Vapor monitoring Groundwater monitoring Precision line tightness testing					
Bare steel Galvanized steel Fiberglass reinforced plastic Copper Double walled Secondary containment Unknown Other, please specify . Type Suction: check valve directly under pump Suction: check valve at tank Pressure Gravity feed Unknown Other, please specify Has piping been repaired? (<i>If yes, give date of last repair</i>) . Release Detection (<i>Mark all that apply</i>) Vapor monitoring Groundwater monitoring Precision line tightness testing Automatic line leak detector					

Owner Name (from Section II) _____ Page ____ of ____

VIII. DESCRIPTION OF PIPING (CONTINUED)						
	Tank Nbr	Tank Nbr	Tank Nbr	Tank Nbr	Tank Nbr	
4. Corrosion Protection (Mark all that apply)			n na ha,	r i gi ki gi Ti mi la		
Coated / wrapped						
Fiberglass reinforced plastic						
Cathodic protection system						
Electrical isolation						
Unknown						
Other, please specify						
IX. TANKS TEMPORARILY OR PERMANENTLY OUT TANKS	OF USE,	OR CHA	NGE IN S	SERVICE	OF	
1. Temporarily Out of Use Tanks	3 <u>v</u>			1. A 1.		
Date product was removed from tank (mo/day/yr)						
2. Permanently Out of Use Tanks			· · · ·			
Date product was removed from tank (mo/day/yr)		1		· · · · ·		
Date tank removed from ground (mo/day/yr)						
Date tank filled with inert solid material (sand, concrete, etc.) (mo/day/yr)						
Date of change in service (mo/day/yr)						
3. Site Assessment Completed	14 July 14	• ,	, ,			
Estimated date of action (mo/day/yr)						
Evidence of a leak detected						
X. CERTIFICATION OF CO				in a start	4	
PLEASE PROVIDE THE FOLLOWING INFORMATION FOR <u>NEWLY</u> INSTALLED TANK TESTER — Date of final precision tank tightness test for installation (please attach a copy of the precision)						
Name of testing company:						
ADEQ Company License Number:						
Oath: I certify that the information concerning testing provided in Section X is true t (Please print all but signature.)	o the best of I	my belief and	knowledge.			
Tester's Name ADEQ License Number						
Signature Date						
Position Compan	y					
INSTALLER — Date of installation:						
Name of contractor:						
ADEQ Contractor License Number:		-				
Oath: I certify that the information concerning installation provided in Section X is to (Please print all but signature.)	rue to the bes	t of my belie	f and knowled	lge.		
Installer's Name ADEQ L	icense Numbe	٢		۲.		
Signature Date						
Position Company	У					