

## Tank Products - ADEQ

Identification	
Title	TP_ADEQ
Abstract	
<p><b>Purpose:</b> The point shows the location of product tanks.</p> <p><b>Feature:</b> Tank Product - ADEQ. A spatial representation product tanks as captured by the Arkansas Department of Environmental Quality (ADEQ)</p> <p><b>Delineation:</b> The limit of the tank is the edge of the structure</p> <p><b>Representation Rules:</b> Represent as a 1-dimensional object (point).</p> <p><b>Capture Conditions:</b> Capture petroleum tanks, natural gas tanks, propane tanks, chemical tanks, water tanks, etc. (e.g., for distribution and/or storage). All records captured by ADEQ (Arkansas Department of Environmental Quality)</p> <p><b>Capture Scale(s):</b> 1:1200 &amp; 1:2400</p> <p><b>Projected coordinate system:</b> NAD 1983, StatePlane Arkansas North, FIPS 0301, Feet</p> <p><b>Area Coverage:</b> County-wide (Little Rock, North Little Rock, Sherwood/Maumelle, County North, County South) Lat-long Range: (-92.757101 to -92.029881), (34.491824 – 35.013705)</p> <p><b>References:</b> State of Arkansas Department of Environmental Quality – Regulated Storage Tanks (RST) Division <a href="http://www.adeq.state.ar.us/rst/default.htm">http://www.adeq.state.ar.us/rst/default.htm</a></p>	
Primary Capture Date	UNK
In Service Date	November 2007
Status, Progress	Active, Maintenance
File Type	Geodatabase, delivered as shapefile
File Location	PCL geodatabase
Status, Maintenance and Update Frequency	Yearly
Spatial Data Organization Information	
Indirect Spatial Reference	None
Direct Spatial Reference Method	Vector
Metadata Reference Information	
Metadata Date	November 2007
Metadata Contact	PAgis Technical Manager
Metadata Standard Name	FGDC

Metadata Standard Version	FGDC		
<b>Entity and Attribute Information: Points</b> (Attributes with an asterisk (*) are removed before delivery; double stars (**) are generated at delivery from related columns.)			
Attribute Type Label	Attribute Type Definition	Attribute Domain Values	Attribute Description
*AD4EQ_TP_ID	Double(10)	Enumerated domain: 1....	
AFIN	String(7)	Relate item for other ADEQ data	
FSITEADDR2	String (30)	Facility address of Storage Tank	
OWNERNAME	String(32)	Name of Owner of Storage Tank	
pmtnbr	String(15)	Permit Number issued by ADEQ	
PSNAICSC	String (10)	Code indicating structure use at site	
PCNAICSD	String (45)	Description of structure use at site	
OWNER_ID	String(6)	Unique ID number for owner	
LOC_NAME	String (30)	Business Name at tank location	
LOC_ADDR	String (254)	Address of tank site	
LOC_CITY	String (20)	City where Tank is located	
LOC_STATE	String (2)	State "abbreviation" where Tank is located	
LOC_ZIP	String (5)	Zip Code where Tank is located	
COUNTYCAPS	String (30)	County where Tank is located	
CONTACT_NA	String (30)	Name of Contact Person at Tank site	
CONTACT_TI	String(20)	Contact Persons Business Title	
CONTACT_PH	String (15)	Phone Number of Contact Person	
CERT_NAME	String(30)	Name of Tank certificate issuer	
CERT_TITLE	String(15)	Title of Tank certificate issuer	
UG_TMP_OUT	String(20)		
AG_TMP_OUT	String(20)		
UG_PER_OU	String(20)		
AG_PER_OU	String(20)		
UG_IN_USE	String(20)		
AG_IN_USE	String(20)		
LOC_STATE	String (2)	State "abbreviation" where Tank is located	

<b>FEDFLAG</b>	String(20)		
<b>LUSTFLAG</b>	String(20)		
<b>OWNERADDR1</b>	String(32)	Owners Mailing Address	
<b>OWNERCITY</b>	String(20)	Owners Postal City	
<b>OWNERSTATE</b>	String(7)	Owners State	
<b>OWNERZIP</b>	String(5)	Owners ZipCode	
<b>OWNERPHONE</b>	String(10)	Owners Phone Number	
<b>INACTIVEYN</b>	String(1)		
<b>INACTIVEDA</b>	String(8)		
<b>RELATE_FIE</b>	Int(9)		
<b>RSTFACGI_1</b>	String(6)		
<b>RSTFACGISC</b>	String(6)		
<b>RSTFACUTMN</b>	Int(19)		
<b>RSTFACUTME</b>	Int(19)		
<b>RSTFACUTMZ</b>	String(2)		
<b>RSTFACGISD</b>	Date (8)		
<b>RSTFACGISS</b>	String(50)		
<b>RSTFACCNBR</b>	String(15)		
<b>TANKNBR</b>	Int(9)	Number of Tanks at point	
<b>CAPACITY</b>	Int(9)	Tank capacity in gallons	
<b>TANKSTATUS</b>	String(4)	ADEQ coded value	
<b>TANKSTAT_2</b>	String(4)	ADEQ coded value	
<b>A_OR_U_TAN</b>	String(2)	Above or Underground Tank	
<b>REMOVEDYN</b>	String(1)	Tank has been removed "Yes/No"	
<b>SS_EMPTYTF</b>	Int(4)	ADEQ coded value	
<b>SS_DIESELT</b>	Int(4)	ADEQ coded value	
<b>SS_KEROSEN</b>	Int(4)	ADEQ coded value	
<b>SS_GASOLIN</b>	Int(4)	ADEQ coded value	
<b>SS_USEDYOIL</b>	Int(4)	ADEQ coded value	

<b>SS_NEWOILT</b>	Int(4)	ADEQ coded value	
<b>SS_UNKOWNT</b>	Int(4)	ADEQ coded value	
<b>SS_MIXTURE</b>	String(25)	ADEQ value	
<b>SS_OTHERDE</b>	String(25)	ADEQ value	
<b>SS_CERCLAN</b>	String(25)	ADEQ value	
<b>HAZARDOUSF</b>	String(2)	ADEQ coded value	