

Introduction to TankStats_Web

“TankStats_web” is the downloadable Access database that provides information about all the registered storage tanks in Arkansas, the facilities where they are located, and their owners. This Access database is available from the ADEQ's Regulated Storage Tank Database web page: www.adeg.state.ar.us/rst/programs/fees/database.aspx. The online database is rebuilt every night from ADEQ's in-house databases, so it always shows yesterday's data.

If you want a complete picture of a facility, you will need to link the tables. The three main tables are the RFACS table, and the Tank Stats AG and UG tables.

The RFACS table (**TempRFACS_CountryNO**) is the primary table.

RFACS Table

The **RFACS table** contains the information about a Regulated Storage Tank (RST) facility displayed in the following table. This relates to the Storage Tank Details, which displays under the heading “Facility Information Summary” on the website.

Description of fields	Field names
Facility ID	FACILITY_ID ¹
ADEQ Facility Identification Number (AFIN) AFIN	AFINDash ²
Owner ID and name	OWNER_ID ³ OWNER_NAME ⁴
Date Owner notice received	DATE_RECEIVED ⁵
AFIN/Location Name and address	LOC_NAME LOC_ADDR LOC_CITY LOC_STATE LOC_ZIP
County number and name	CountyNo CountyCAPS
SIC Code	LOC_SIC
Latitude and Longitude for this facility	LOC_LATITUDE LOC_LONGITUDE

¹ The Facility ID serves as a link to several other tables, including the tank tables (**TempTankStats_AG**, **TempTankStats_UG**), and the LUST log (**TempRLUSTLOG1**).


² The AFIN serves as a link to the LUSTAFIN in the LUST Log (**TempRLUSTLOG1**) table.

³ The OwnerID serves as a link to the Owner List (**TempOwnerList**) table.

⁴ Also appears in the Owner List table as OwnerName.

⁵ Also appears in the Owner List table as DateNoticeReceived.

Description of fields	Field names
Contact name, title, and phone number	CONTACT_NAME CONTACT_TITLE CONTACT_PHONE
Name and title used on the Certificate of Renewal	CERT_TITLE
The date the certificate was signed	DATE_SIGNED
Indicates that amendments exist for this facility.	AMENDED_FLAG
Indicates this facility has Above ground tank(s).	ABG_FLAG
Indicates this facility has Below ground tank(s).	BLG_FLAG
Information about who entered it and when	ENTRY_CLERK ENTRY_DATE
Information about who updated it and when	UPDATE_CLERK UPDATE_DATE
Do not invoice if marked	NO_BILL_FLAG
Date Registration Certificate was renewed	DATE_REG_CRT_R
Active Site Flag	ActiveSiteFlag
Under/Above ground tank(s) temporarily out of use	UG_AG_TMP_OUT_FLAG
Underground tank temporarily out of use	UG_TMP_OUT_FLAG
Above Ground tank temporarily out of use	AG_TMP_OUT_FLAG
Underground tank permanently out of use	UG_PERM_OUT_FLAG
Above Ground tank permanently out of use	AG_PERM_OUT_FLAG
Above Ground tank(s) in use	AG_IN_USE_FLAG
Underground tank(s) in use	UG_IN_USE_FLAG
Indicates that an active underground tank has Corrosion Protection and Spill Protection, and thus is in compliance with 1998 Federal deadlines.	FedFlag
Indicates a leaking underground storage tank incident.	LUSTFLAG
Leaking underground storage tank incident tracking ID.	LEAK_ID
Indicates photos exist for the inspections at this facility.	FacilsWithInspectionPix
Indicates that inspection reports exist for this facility.	FacilsWithInspectionReports

 **Note:** In the Access database, flags and TF (true-false) fields are represented with “0” and “-1”, where “0” = false, and “-1” = true.

TempOwnerList Table

The **TempOwnerList** table contains the information about an RST Owner displayed in the table, below.

This information appears on the website with the “Storage Tank Details for this Facility” under the heading “Owner Information Summary”. This information can be searched from the webpage titled “Storage Tank Owner Information Database”, at www.adeq.state.ar.us/rst/programs/fees/owner_data.aspx.

Description of fields	Field names
Owner ID	OwnerID ⁶
Date that ADEQ received notice of this owner	DateNoticeReceived ⁷
Owner name	OwnerName ⁸
Owner address	OwnerAddr1 OwnerAddr2 OwnerCity OwnerState OwnerZip OwnerCountry
County name	CountyName
Owner phone number	OwnerPhone
1 – Private Industry 2 – Local Government 3 – State Government 4 – Federal Government	OwnerType
Comment	Comment
Indication of inactive owners, and who and when such information was entered	InactiveYN InactiveBy InactiveDate
Indicates who created this record and when	RecCreatedBy RecCreatedDate
Indicates who last modified this record and when	RecModifiedBy RecModifiedDate

⁶ The OwnerID serves as a link to the **RFACS** table.

⁷ Also appears in the **RFACS** table as DATE_RECEIVED.

⁸ Also appears in the **RFACS** table as OWNER_NAME.

Invoice Information List (TempTKSIASI) Table

The Invoice Information List (**TempTKSIASI**) table contains information about any invoices and payments related to the facility being viewed.

This information appears on the website with the “Storage Tank Details for this Facility” under the heading “Billing/Payment Information”.

Description of fields	Field names
Facility ID	RSTFacilityID ⁹
Invoice number	InvoiceNum
Invoice date billed	InvDateBilled
Owner Name as of the billing date	InvOwnerName
The date the invoice was due	InvDateDue
Invoice Status	Status
Number of tanks billed	NbrTanks
Tank fees billed	Tank Fees
Late fees billed	Late Fees
Most recent payment date	LastDatePaid
Most recent check number for payment	LastCheckNbr
Most recent amount paid	LastPaymentAmt
Total paid for invoice	Total Paid

⁹ The Facility ID serves as a link (the “key”) to the **RFACS** table and several other tables.

Inspections List (TempInspectionsList2) Table

The Inspections List (**TempInspectionsList2**) table contains information about any inspections that may have been performed (but not the results).

This information appears on the website under the heading “Storage Facility Tank Information”. Under each Facility ID, those records having inspections will display “Insp Rpts” if inspection reports exist for that facility. On the website, clicking on this link will bring up a list of inspection reports for the facility and their dates, and clicking on one of those individual report links will display the actual report.

Description of fields	Field names
Facility ID	FacilID ¹⁰
A code for the inspection type	InspectionCode
The description for the InspectionCode value	InspectionDescription
Date of the inspection	InspectionDate
Inspection report file name	FileName
F - Full P - Partial	InspWebReadyCode

Inspections Pictures List (TempInspectionsPixList1) Table

The Inspections Pictures List (**TempInspectionsPixList1**) table contains information about any photographs taken during inspections performed.

This information appears on the website under the heading “Storage Facility Tank Information”. Under each Facility ID, those records having inspections will display “Facil Photos” if inspection photographs exist for that facility. On the website, clicking on this link will bring up a list of photographs for the facility and their dates, and clicking on one of those individual photograph links will display the actual photo.

Description of fields	Field names
Facility ID	FacilID ¹¹
A short description of the contents of the photo	DisplayName
The path and filename for each photo	FileNamePath
The photo file date	FileDate

¹⁰ The Facility ID serves as a link to the **RFACS** table and several other tables.

¹¹ The Facility ID serves as a link to the **RFACS** table and several other tables.

Aboveground tanks (TempTanksStats AG) Table

The Aboveground tanks (**TempTankStats AG**) table contains the information about an above ground Regulated Storage Tank listed in the following table.


This information appears on the website with the “Storage Tank Details for this Facility” for each aboveground storage tank under the heading “Aboveground Tank Information for Tank #n”, where **n** is the Tank Number for this facility identification number.

Description of fields	Field names
Facility ID	RSTFacNbr ¹²
Tank Number	TankNbr
Tank Capacity	Capacity
Number of compartments in tank	NumCompartments
Tank Status Type Code	TankStatusTypeCode ¹³
Tank Status date	TankStatusDate
Comment	TankComment
Tank installation date	InstallDate
Tank last used date	LastUsedDate
Tank removed (Yes or No)	RemovedYN
Gallons remaining in tank	GalsRemaining
Tank Material – appears under the heading “Aboveground Tank Information for Tank #n” under subheading “Tank Material” on the website. Indicates the materials of construction (MOC) for this tank.	AT_MOC_SteelTF AT_MOC_ConcreteTF AT_MOC_PlasticTF AT_MOC_UnknownTF AT_MOC_OtherDesc
Internal Corrosion Protection (IP) – appears under the heading “Aboveground Tank Information for Tank #n” under subheading “Internal Corrosion Protection” on the website. Indicates the type of protection used to prevent internal corrosion of this tank.	AT_IP_CathodicTF AT_IP_LiningTF AT_IP_NoneTF AT_IP_Unknown_TF AT_IP_OtherDesc
External Corrosion Protection (EP) – appears under the heading “Aboveground Tank Information for Tank #n” under the subheading “External Corrosion Protection” on the website. Indicates the type of protection used to prevent external corrosion of this tank.	AT_EP_CathodicTF AT_EP_PaintedTF AT_EP_PlasticTF AT_EP_NoneTF AT_EP_UnknownTF AT_EP_OtherDesc
Piping – appears under the heading “Aboveground Tank Information for Tank #n” under the subheading “Piping” on the website. Indicates the material used for the pipe for this tank.	AT_PPNG_BareSteelTF AT_PPNG_GalvSteelTF AT_PPNG_PlasticTF AT_PPNG_CathodicTF AT_PPNG_UnknownTF AT_PPNG_OtherDesc

¹² The Facility ID serves as a link to the **RFACS** table and several other tables.

¹³ The TankStatusTypeCode serves as a link to **TempRSTTankStatusTypeCodes**.

Description of fields	Field names
Substance Currently or Last Stored – appears under the heading “Aboveground Tank Information for Tank #n” under the subheading “Substance” on the website.	AT_SS_EmptyTF AT_SS_DieselTF AT_SS_KeroseneTF AT_SS_GasolineTF AT_SS_UsedOilTF AT_SS_OtherDesc AT_SS_HazardousTF AT_SS_MixtureDesc AT_SS_UnknownTF
GIS Locations ID - links to TempGIS table.	GISLocationsID ¹⁴
Indicates who created this record and when.	RecCreatedBy RecCreatedDate
Indicates who last modified this record and when.	RecModifiedBy RecModifiedDate

 **Note:** In the Access database, flags and TF (true-false) fields are represented with “0” and “-1”, where “0” = false, and “-1” = true.

¹⁴ A link to **TempGIS** table, which contains all the coordinates and related information for a particular storage tank.

Underground Tanks (TempTanksStats UG) Table

The Underground Tanks (**TempTankStats UG**) table contains the following information about an underground Regulated Storage Tank.

This information appears on the website for each Underground storage tank under the heading “Underground Tank Information for Tank #n” where n is the Tank Number for this facility identification number.

Description of fields	Field names
Facility ID	RSTFacNbr ¹⁵
Tank Number	TankNbr
Tank Capacity	Capacity
Number of compartments in tank	NumCompartments
Tank Status Type Code	TankStatusTypeCode ¹⁶
Tank Status date	TankStatusDate
Tank Status change reason code	TankStatusChangeRsnCode ¹⁷
Comment	TankComment
Tank installation date	InstallDate
Tank assessment date	TankAssessDate
Tank assessment leak flag	TankAssessLeakYN
Substance Stored – appears under the heading “Underground Tank Information for Tank #n” under the subheading “Substance“. Indicates the substance stored in this tank.	UT_SS_EmptyTF UT_SS_DieselTF UT_SS_KeroseneTF UT_SS_GasolineTF UT_SS_UsedOilTF UT_SS_NewOilTF UT_SS_UnknownTF UT_SS_MixtureDesc UT_SS_OtherDesc UT_SS_CERCLAName
Tank Material – appears under the under the heading “Underground Tank Information for Tank #n” under the subheading “Tank Material” on the website. Indicates the materials of construction (MOC) for this tank.	UT_MOC_SteelTF UT_MOC_EpoxyTF UT_MOC_CompositeTF UT_MOC_FbrPlasticTF UT_MOC_ConcreteTF UT_MOC_IntLiningTF UT_MOC_ExcavLinerTF UT_MOC_DblWallTF UT_MOC_PolyJacketTF UT_MOC_UnknownTF UT_MOC_OtherDesc


¹⁵ The Facility ID serves as a link to the **RFACS** table and several other tables.

¹⁶ The TankStatusTypeCode serves as a link to **TempRSTTankStatusTypeCodes**.

¹⁷ The Tank Status change reason code links to the **TempTankStatusChangeRsnCodes** table.

Description of fields	Field names
	UT_MOC_RepairedDate
Underground tank release detection (RD) - appears under the under the heading “Underground Tank Information for Tank #n” under the subheading “Release Detection” on the website.	UT_RD_InstalledDate UT_RD_MnlTankGageTF UT_RD_TightnessTF UT_RD_InvControlTF UT_RD_AutoTankGageTF UT_RD_VaporMntrTF UT_RD_GWMntrTF UT_RD_InstiTF UT_RD_UnknownTF UT_RD_SIRTF UT_RD_OtherDesc
Underground tank corrosion protection (CP) – appears under the under the heading “Underground Tank Information for Tank #n” under the subheading “Corrosion Protection” on the website.	UT_CP_InstalledDate UT_CP_ExtAsphaltTF UT_CP_ExtDieTF UT_CP_ExtFRPTF UT_CP_IntLiningTF UT_CP_CPSTF UT_CP_ElecIsolTF UT_CP_UnknownTF UT_CP_OtherDesc
Underground tank spill/overflow protection (SOP) – appears under the under the heading “Underground Tank Information for Tank #n” under the subheading “Spill & Overflow Protection” on the website.	UT_SOP_InstalledDate UT_SOP_BasinTF UT_SOP_AutoShutTF UT_SOP_AutoFlowTF UT_SOP_AutoHighTF UT_SOP_UnknownTF UT_SOP_OtherDesc
Piping Details – Materials of Construction (MOC) – appears under the heading “Underground Tank Information for Tank #n” under the subheading “Piping Material” on the website.	UP_MOC_BareSteel UP_MOC_GalvSteelTF UP_MOC_FRPTF UP_MOC_CopperTF UP_MOC_DblWallTF UP_MOC_SecContainTF UP_MOC_UnknownTF UP_MOC_OtherDesc
Piping Type – appears under the heading “Underground Tank Information for Tank #n” under the subheading “Piping Type” on the website.	UP_TYPE_PCVTF UP_TYPE_TCVTF UP_TYPE_PressureTF UP_TYPE_GravityTF UP_TYPE_UnknownTF UP_TYPE_OtherDesc UP_TYPE_RepairedDate

Piping Release Detection Monitoring – appears under the heading “Underground Tank Information for Tank #n” under the subheading “Release Detection” to the right of “Piping Type” on the website.	UP_RD_VaporMntrTF UP_RD_GWMntrTF UP_RD_TightnessTF UP_RD_LineLeakTF UP_RD_InstiTF UP_RD_UnknownTF UP_RD_OtherDesc
Piping Corrosion Protection– appears under the heading “Underground Tank Information for Tank #n” under the subheading “Release Corrosion Protection” on the website.	UP_CP_CoatedTF UP_CP_FRPTF UP_CP_CathodicTF UP_CP_ElectricalTF UP_CP_UnknownTF UP_CP_OtherDesc
Compliance Certification – appears under the heading “Underground Tank Information for Tank #n” under the subheading “Certification of Compliance Testing Information” on the website.	CCFinalTestDate TestCoLicense TesterLicense InstallDate CntrctCoLicense CntrctLicense
GIS Locations ID - links to TempGIS table	GISLocationsID ¹⁸
Indicates who created this record and when	RecCreatedBy RecCreatedDate
Indicates who last modified this record and when	RecModifiedBy RecModifiedDate

 **Note:** In the Access database, flags and TF (true-false) fields are represented with “0” and “-1”, where “0” = false, and “-1” = true.

¹⁸ The GIS Locations ID serves as a link to **TempGIS** table, which contains all the coordinates and related information for a particular storage tank.

LUST Log (TempRLUSTLOG1) Table

The LUST Log (**TempRLUSTLOG1**) table contains the following information about a leaking underground storage tank. This information appears on the website for each leak experienced at a facility, although there are many fields in the table that aren't displayed on the website. The leaks are listed by LUSTNoticeNumber.

Description of fields	Field names
Unique identifier for leaking underground storage tank	LUSTNoticeNumber
ADEQ Facility Identification Number (AFIN)	LUSTAFIN ¹⁹
County number	LUSTCounty
Facility ID	RSTFacNbr ²⁰
Date ADEQ was notified of the leak	NotifiedDate
Notifier name, address, and phone number	NotifierName NotifierAddress2 NotifierAddress3 NotifierCity NotifierState NotifierZip NotifierPhone
Code for LUST Tank type	LUSTTankTypeCode
Leak location name, address, and phone number	LocationName LocationAddr2 LocationAddr3 LocationCity LocationState LocationZip LocationPhone
Leaking tank owner identifier and name at time of leak	LUSTOwnerID and Name
Leak date and volume	LeakDate LeakVolume
Date referred to Technical branch	TechBranchReferDate
Indicates whether Emergency Response staff were called out on the leak, and the corresponding ER case number, if applicable	EmergResponseYN EmergResponseCaseNbr
Code for LUST Discovery method	LUSTDiscoveryMthdCode
Description of damage caused by the leak	LeakDamageDesc
Indicates whether a release has been Confirmed (C), Denied (D), or is still Suspected (S)	ReleaseStatus

¹⁹ The AFIN serves as a link to the AFIN in the **RFACS** and **TempFacilIDs** tables.

²⁰ The Facility ID serves as a link to the **RFACS** table and several other tables

Description of fields	Field names
Substance Stored – appears under the heading “Leak Information Details” as “Substance”	LUST_SS_GasolineTF LUST_SS_JetFuelTF LUST_SS_KeroseneTF LUST_SS_DieselTF LUST_SS_UsedWasteOilTF LUST_SS_PetroleumNOSTF LUST_SS_UnknownTF LUST_SS_CERCLASubst
Indicates whether the leak was eligible for funding from the Trust Fund	TrustFundEligYN
Date determination was made	TrustFundDeterminedDate
Acres returned to use	AcresReturnedToUse
Release confirmed date	ReleaseConfirmedDate
Damage Description (DD) – appears under the heading “Leak Information Details” as “Damage”	LUST_DD_SfcSoilsTF LUST_DD_SfcWaterTF LUST_DD_VaporAccumTF LUST_DD_UtilityImpactTF LUST_DD_SubSfcSoilsGWT F LUST_DD_DrnkWaterTF LUST_DD_OtherDesc
Hazard Abatement performed to address the leak. This information does not appear on the website. Flags indicate evacuation, product removal/recovery, vapor abatement, exposed soils/waste disposal, and alternate drinking water supply.	LUST_HA_EvacTF LUST_HA_ProdRmvRcvrTF LUST_HA_VaporAbateTF LUST_HA_ExpsdSoilsTF LUST_HA_AltDDrnkWater LUST_HA_OtherDesc
Remedial Action (RA) performed to address the leak. This information does not appear on the website. Flags indicate excavation/disposal, excavation/treatment, <i>in situ</i> chemical oxidation, <i>in situ</i> bioremediation, soil flushing, monitored natural attenuation, air sparging, soil vapor extraction, dual phase extraction, and groundwater pump and treat.	LUST_RA_ExcvsDispTF LUST_RA_ExcvsTrtTF LUST_RA_InSituChemOxTF LUST_RA_InSituBioremedTF LUST_RA_SoilFlushTF LUST_RA_NtrlAttenTF LUST_RA_AirSpargingTF LUST_RA_SoilVaporExtTF LUST_RA_DualPhaseExtTF LUST_RA_GWPumpTrtTF LUST_RA_OtherDesc
Date that leak cleanup was initiated	CleanupInitDate
Initial Site Characterization Date	ISCDate
LUST Priority Score Code	LUSTPriorityScoreCode
Site Assessment Report date	SARDate
CAP Submitted date	CAPSubmittedDate
Public Notice issued date	PublicNoticeIssueDate
CAP Approved Date	CAPApprovedDate
NFA Issued Date	NFAIssuedDate
LUST Funding Source code	LUSTFundingSourceCode
LUST Cleanup Lead code	LUSTCleanupLeadCode
Comment	LUSTComment

Description of fields	Field names
GIS Locations ID - links to TempGIS table	GISLocationsID ²¹
Staff member and date record was created by	dbo_RSTLUSTCorrActn_Rec
Staff member and date record was late modified by	dbo_RSTLUSTCorrActn_Rec
Code for source of leak and other description	RSTLUSTSourceCode
Code for cause of leak and other description	RSTLUSTCauseCode
LUST Tank Type code description	LUSTTankTypeDesc
Indicates whether LUST Tank Type code is inactive	InactiveYN
Indicates who created the LUST Tank Type code record	dbo_RSTLUSTTankTypeCod
Indicates who last modified the LUST Tank Type	dbo_RSTLUSTTankTypeCod
Name of receiving staff member	ReceivedByName

²¹ The GIS Locations ID serves as a link to **TempGIS** table, which contains all the coordinates and related information for a particular storage tank.

Eligibility Certificate (TempRLUSTLOG1) Table

The Eligibility Certificate (**TempEligCert1**) table contains the information about eligibility certifications in the following table.

This information appears on the website with the “Storage Tank Details for this Facility” under the heading “Financial Assurance Information”.

Description of fields	Field names
Facility ID	facility_id ²²
Date of transaction	date
Transaction code	transaction_code
Indicates who created this record and when	entry_clerk entry_date
Indicates who last modified this record and when	update_clerk update_date
Transaction code description	EligCertTransDesc

Facility Identifiers (TempFacilIDs) Table

The Facility Identifiers (**TempFacilIDs**) table contains the following information about regulated storage tank facilities. This information does not appear on the website.

Description of fields	Field names
Facility ID	FACILITY_ID ²³
ADEQ Facility Identification Number (AFIN)	AFIN ²⁴ AFINDash
The name associated with this facility	LOC_NAME
The county name in capital letters	CountyCAPS

²² The Facility ID serves as a link to the **RFACS** table and several other tables

²³ The Facility ID serves as a link to the **RFACS** table and several other tables.

²⁴ The AFIN serves as a link to the AFIN in the **RFACS** and **TempRLUSTLOG1**

Geographic Information System (GIS) (TempGIS) Table

The Geographic Information System (GIS) (**TempGIS**) table contains the following information about regulated storage tank facilities. This information does not appear on the website.

Description of fields	Field names
GIS Location identification number	GISLocationsID ²⁵
Original Coordinate System	RSTFacOriginalCoordinateSystem
Original Datum Code	RSTFacOriginalDatumCode
Current Datum Code	RSTFacCurrentDatumCode
Latitude degrees	RSTFacLatDegrees
Latitude minutes	RSTFacLatMinutes
Latitude seconds	RSTFacLatSeconds
Longitude degrees	RSTFacLongDegrees
Longitude minutes	RSTFacLongMinutes
Longitude seconds	RSTFacLongSeconds
Latitude in decimal format	RSTFacLatDecimal
Longitude in decimal format	RSTFacLongDecimal
Universal Trans Mercator (UTM) Northing	RSTFacUTMNorthing
UTM Easting	RSTFacUTMEasting
UTM Zone	RSTFacUTMZone
Section-Township-Range	RSTFacSectionTownshipRange
Date GIS Measurement was taken	RSTFacGISDateMeasured
Source of GIS Data	RSTFacGISSourceName
Staff member who took GIS Measurement	RSTFacGISCollectorStaffName
Indicates whether the measurement taken was done by staff with a certification to do so	RSTFacGISCertifiedMeasurementYN
Receiver Type Name	RSTFacGPSReceiverTypeName
Receiver Type Channels	RSTFacGPSReceiverChannels
GIS Base Station Name	RSTFacGISBaseStationName
Distance from GIS Base Station	RSTFacGISBaseStationDistance
Minimum point positions	RSTFacGISMinPointPositions
PDOP Mask	RSTFacGISPDOPMask
SNR Mask	RSTFacGISSNRMask
Horizontal Accuracy	RSTFacGISHorizAccuracy
Comment	RSTFacGISComment

²⁵ A link to the [TempTankStatsUG](#) and [TempTankStatsAG](#) tables.

Quick Statistics (TempQuickStats) Table

The Quick Statistics (**TempQuickStats**) table contains the following information about counts related to regulated storage tank facilities. This information appears on the webpage titled "Storage Tank Facility Information Database" under the Quick Statistics button at www.adeq.state.ar.us/rst/programs/fees/database.aspx.

Description of fields	Field names
Active facilities	ActiveFac
Inactive facilities	InActiveFac
Total facilities	TotalFac
Active facilities with aboveground tanks	ActiveFacWithAGTanks
Active facilities with underground tanks	ActiveFacWithBGTanks
Active facilities with tanks temporarily out of use	ActiveFacWithTempOutTanks
Active facilities with tanks permanently out of use	ActiveFacWithPermOutTanks
Aboveground tanks in use	AG_INUSE_CNT
Aboveground tanks temporarily out of use	AG_TMPOUT_CNT
Aboveground tanks permanently out of use	AG_PERMOUT_CNT
Aboveground tanks in use containing hazardous material	HazMaterial_InUse_AG
Aboveground tanks permanently out of use containing hazardous material	HazMaterial_PermOut_AG
Underground tanks in use	UG_INUSE_CNT
Underground tanks temporarily out of use	UG_TMPOUT_CNT
Underground tanks permanently out of use	UG_PERMOUT_CNT
Underground tanks where releases have been detected	ReleaseDetection_Cnt
Underground tanks with corrosion protection	CorrosionProtection
Underground tanks with spill/overflow measure in place	SpillOverflow_Cnt
Underground tanks in use containing hazardous material	HazMaterial_InUse_UG
Underground tanks permanently out of use containing hazardous material	HazMaterial_PermOut_UG
Federal Compliance, indicating that an active underground tank has Corrosion Protection and Spill Protection, and thus is in compliance with 1998 Federal deadlines	FedComplain

RST Tank Status Change Reason Codes (TempTankStatusChangeRsnCodes) Table

The RST Tank Status Change Reason Codes (**TempTankStatusChangeRsnCodes**) table contains the codes and descriptions for changes to tank status.

Description of fields	Field names
Tank status change reason code	TankStatusChangeRsnCode ²⁶
Tank status change reason description	TankStatusChangeRsnDesc
Tank status type code PO – permanently out of use TO – temporarily out of use IU – in use	TankStatusTypeCode
Inactive code flag	InactiveYN
Indicates who last modified the InactiveYN flag and when	InactiveBy InactiveDate
Indicates who created this record and when	RecCreatedBy RecCreatedDate
Indicates who last modified this record and when	RecModifiedBy RecModifiedDate

RST Tank Status Type Codes (TempTankStatusTypeCodes) Table

The RST Tank Status Type Codes (**TempTankStatusTypeCodes**) table contains the codes and descriptions for tank status.

Description of fields	Field names
Tank status type code	TankStatusTypeCode ²⁷
Tank status type description	TankStatusTypeDesc
Inactive code flag	InactiveYN
Indicates who last modified the InactiveYN flag and when	InactiveBy InactiveDate
Indicates who created this record and when	RecCreatedBy RecCreatedDate
Indicates who last modified this record and when	RecModifiedBy RecModifiedDate

²⁶ The Tank Status change reason code serves as a link to the Tank Status change reason code in the **TempTankStatsUG** table.

²⁷ The TankStatusTypeCode serves as a link to the **TempTankStatsUG** and **TempTankStatsAG** tables.