
Title: TSDS

Theme keywords: Treatment Storage Disposal Site, hazardous waste

Identification Information

Citation Information

Originator: Kansas Department of Health and Environment (KDHE)

Publication Date: 08/1994

Online linkage: <http://gisdasc.kgs.ukans.edu>

Point of Contact:

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Topeka, KS 66620
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Time Period of Content/Currentness Reference: Publication date

Native Data Set Environment: Arc/Info

Status

Progress: Available

Maintenance & Update Frequency: Unknown

Spatial Domain

Bounding coordinates

North: 40.0 *East:* -94.6

South: 37.0 *West:* -102.5

Geographic Area: Kansas

Description

Abstract: The Treatment Storage and Disposal Site coverage, used to support the environmental quality programs, references hazardous waste generation sites and storage methods. The coverage data is current as of the publication date. The KDHE/BWM operational database is a dynamic database.

Purpose: This coverage was developed to improve program staff reporting capabilities and to establish a stable reference for continued environmental monitoring assessment.

Access Constraints: None

Use Constraints: Data is current as of publication date. KDHE/BWM is not responsible for database integrity following download and publication. To be used at minimum scale of 1:100,000. Please be advised that the Kansas Open Records Act (KORA), K.S.A. 45-215 et seq. and K.S.A. 21-3914, prohibit the commercial use of the owner list by any person. Any person who receives a list of names and addresses for the purpose of selling or offering to sell any property or service to listed persons may be found guilty of a Class C misdemeanor except in the limited circumstances provided for in K.S.A. 21-3914. Contact KDHE for more information.

Data Quality Information

Lineage/Source Information

Type of source media: LEO conversion of legal description

Source scale denominator: 100,000

Source citation abbreviation: KDHE

Attribute Accuracy:/Attribute Accuracy Value: Attribute database reflects internal KDHE QAQC controls for related source materials as of publication date

Attribute Accuracy Report: Where applicable, KDHE database QAQC includes data entry validity checks for acceptable ranges and coincident spatial references. Located point, line and polygon resources are cross-referenced against a standard series of administrative and physical boundary files that include county, KDHE district, hydrologic basin, hydrologic unit code 8 and 11.

Positional Accuracy:/Horizontal Positional Accuracy:/Horizontal Positional Accuracy Value: LEO conversion horizontal accuracy is less than or equal to one-half the hypotenuse of a PLSS section unit.

Horizontal Positional Accuracy Report: Legal descriptions include township, range, section and up to four quarter-section designations

Spatial Data Organization Information

Direct Spatial Reference Method/Raster or Vector Object Type: Point

Spatial Reference Information

Horizontal Coordinate System Definition/Map Projection: Lambert Conformal Conic

1st Standard Parallel: 33 0 0.000

2nd Standard Parallel: 45 0 0.000

Central Meridian: -98 15 0.000

Latitude of Projection Origin: 36 0 0.000

False Easting: 0 meters

False Northing: 0 meters

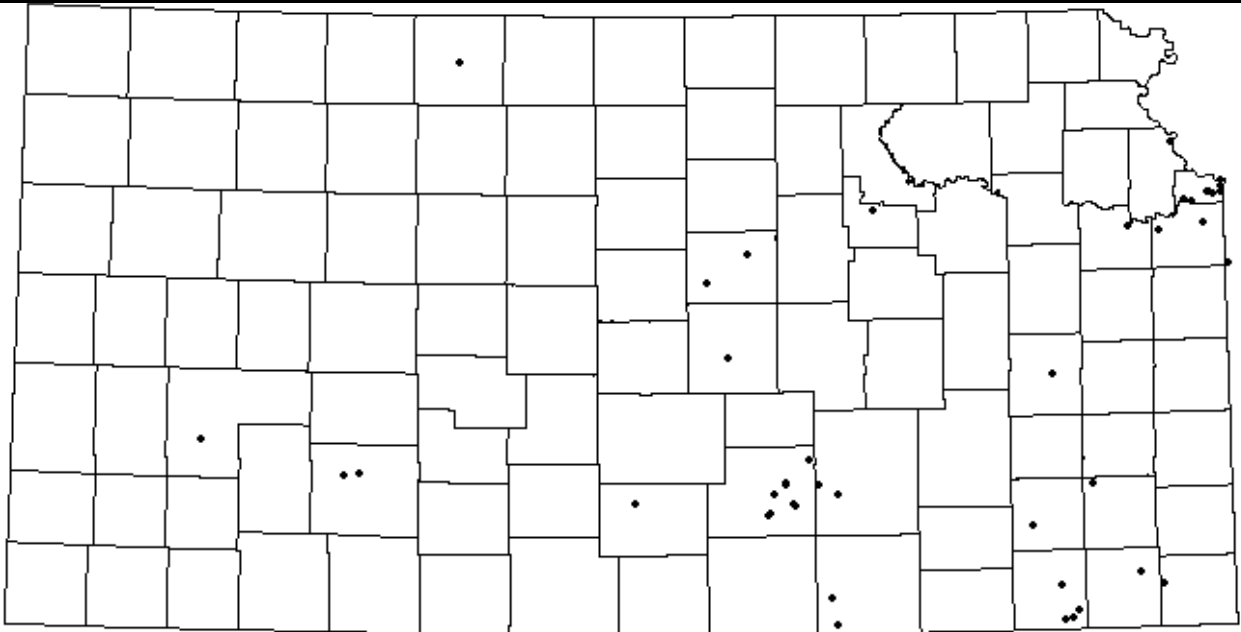
Geographic/Map Coordinate Units: Meters

Entity and Attribute Information

Overview Description:/Entity and Attribute Overview:

NAME	Facility name.
CNTY	County code (alpha).
CITY	Facility city.
STATUS	Storage method.
RCRISID	RCRIS identification number.
X-COORD	Longitude.
Y-COORD	Latitude.

Title: TSDS
Browse Graphic File Description: Treatment Storage Disposal Sites



Standard Order Process

Digital Form:/Digital Transfer Information

Format Name: Arc/Info Interchange

Transfer Size: 13,941 KB

Format Information Content: Tiled by the State.

Digital Transfer Option

Online Option

Network Address: <http://gisdasc.kgs.ukans.edu>

Access Instructions: The State of Kansas Treatment Storage and Disposal Site coverage is stored in ESRI's Arc/Info Interchange Format and can be downloaded from the DASC home page or by connecting directly to the DASC anonymous FTP server at gisdasc.kgs.ukans.edu. To connect to the FTP server use the login name of anonymous and your E-mail address as the password.

Offline Option:/Offline Media: 3.5" disk, CD, 8 mm or 4 mm tape