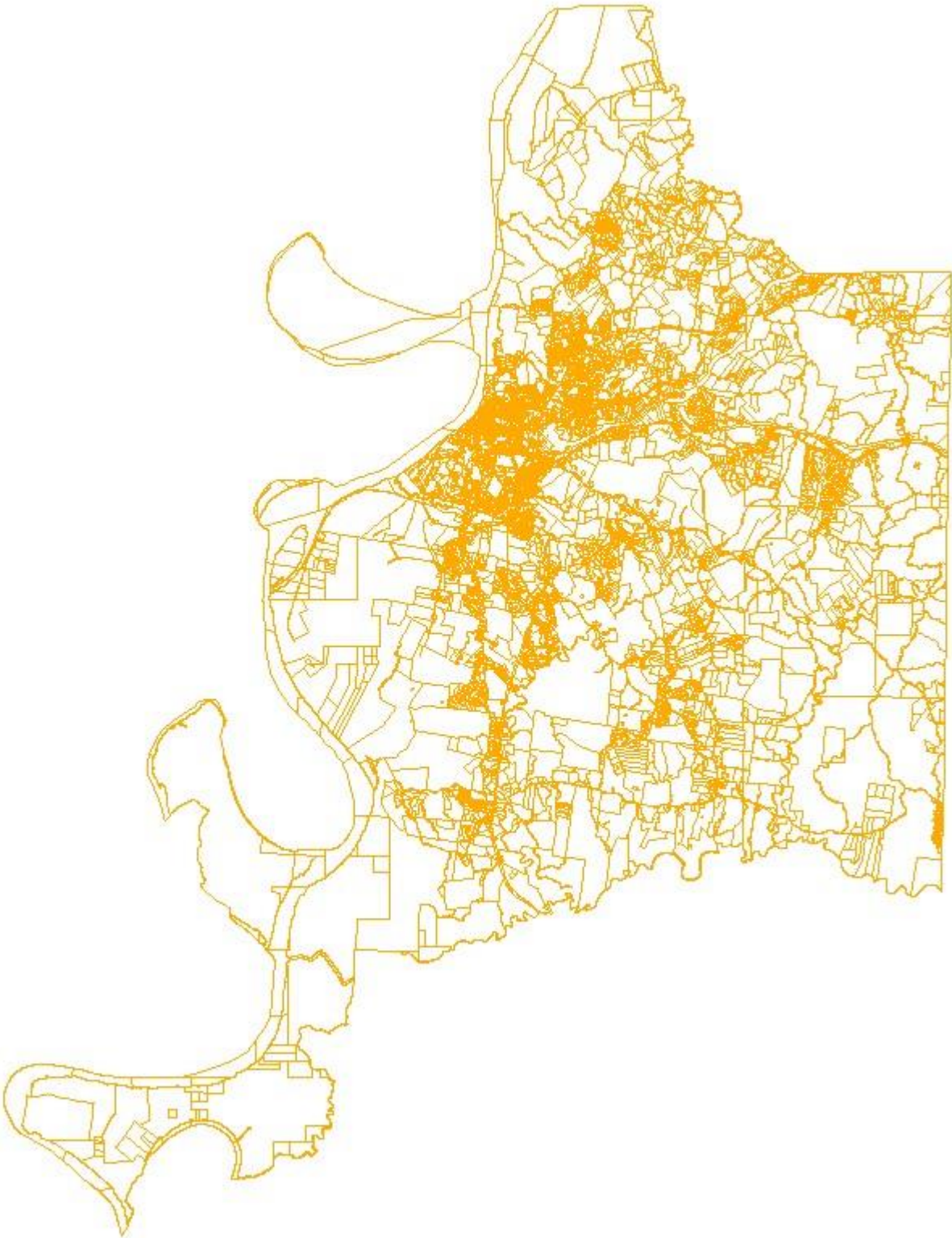


MDEQ_ADAMS_PARCELS

Type Shapefile



Tags MDEQ, MISSISSIPPI, ADAMS, COUNTY, TRISTATE, PARCELS

Summary

Development of the MDEM Cadastral Framework Data Layer

Description

In accordance with MDEQ guidance and requirements, this database contains the Adams County, MS parcel polygons and center points of those polygons with all available data therein.

Fields not available: SUBDIVNO, PLATREF

Credits

Adams County Tax assessor's office, Tristate Consulting

Use limitations

There are no access and use limitations for this item.

Extent

West -91.659517 East -91.150035

North 31.751381 South 31.188001

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:500,000

Topics and Keywords ►

Content type ⇌ Downloadable Data

Export to FGDC CSDGM XML format as Resource Description No

Theme keywords MDEQ, MISSISSIPPI, ADAMS, COUNTY, TRISTATE, PARCELS

Citation ►

Title ⇌ MDEQ_ADAMS_PARCELS

Publication date 2024-05-31 00:00:00

Presentation formats hardcopy map

Citation Contacts ►

Responsible party - originator

Organization's name Tristate Consulting, Tristate Consulting, GIS Analyst

Resource Details ►

Dataset languages English (UNITED STATES)

Dataset character set utf8 - 8 bit UCS Transfer Format

Status completed

Spatial representation type vector

Processing environment ⇔ Version 6.2 (Build 9200) ; Esri ArcGIS 10.9.1.28388

Credits

Adams County Tax assessor's office, Tristate Consulting

ArcGIS item properties

Name ⇔ MDEQ_ADAMS_PARCELS

Size ⇔ 37.767

Location

⇔ file:///\\littlenasx\data\Jobs\GIS\MDEQ_2024\WEST\ADAMS\FINAL_DATA\MDEQ_ADAMS_PARC
RCELS.shp

Access protocol ⇔ Local Area Network

Extents ►

Extent

Geographic extent

Bounding rectangle

West longitude -91.659517

East longitude -91.150035

South latitude 31.188001

North latitude 31.751381

Extent

Description

Time required for completion.

Temporal extent

Beginning date 2022-11-15 00:00:00

Ending date 2023-04-04 00:00:00

Extent

Geographic extent

Bounding rectangle

Extent type

Extent used for searching

West longitude ⇔ -91.659517

East longitude ⇔ -91.150035

North latitude ⇔ 31.751381

South latitude ⇔ 31.188001

Extent contains the resource ⇔ Yes

Extent in the item's coordinate system

westBL ⇔ 1884324.583150

eastBL ⇔ 2041206.473126

southBL ⇔ 616364.347904

northBL ⇔ 819802.674950

exTypeCode ⇔ Yes

Resource Points of Contact ►

Point of contact - point of contact
Individual's name Aaron Hosford
Organization's name Tristate Consulting
Contact's position GIS Analyst

Contact information ►

Phone
Voice 205-338-1060
Fax 205-338-1064
Address
Type postal
Delivery point 1019 Forrest Ave
City Gadsden
Administrative area AL
Postal code 35901
Country US
e-mail address aaron@tristateconsulting.com

Resource Maintenance ►

Resource maintenance
Update frequency annually

Spatial Reference ►

ArcGIS coordinate system
Type ⇔ Projected
Geographic coordinate reference ⇔ GCS_NAD_1983_2011
Projection ⇔ NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302_Ft_US
Coordinate reference details ⇔
ProjectedCoordinateSystem
WKID 103089
XOrigin -16151000
YOrigin -43523900
XYScale 137248168.13086346
ZOrigin -100000
ZScale 10000
MOrigin -100000
MScale 10000
XYTolerance 0.0032808333333333331
ZTolerance 0.001
MTolerance 0.001
HighPrecision true
LatestWKID 6510

WKT

```
PROJCS["NAD_1983_2011_StatePlane_Mississippi_West_FIPS_2302_Ft_US",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",2296583.333333333],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-90.33333333333333],PARAMETER["Scale_Factor",0.99995],PARAMETER["Latitude_Of_Origin",29.5],UNIT["Foot_US",0.3048006096012192],AUTHORITY["EPSG",6510]]
```

Reference system identifier

Value ⇔ 6510

Codespace ⇔ EPSG

Version ⇔ 8.2.10(10.3.1)

Spatial Data Properties ►

Vector ►

Level of topology for this dataset ⇔ geometry only

Geometric objects

Feature class name MDEQ_ADAMS_PARCELS

Object type ⇔ composite

Object count ⇔ 18572

ArcGIS Feature Class Properties ►

Feature class name MDEQ_ADAMS_PARCELS

Feature type ⇔ Simple

Geometry type ⇔ Polygon

Has topology ⇔ FALSE

Feature count ⇔ 18572

Spatial index ⇔ TRUE

Linear referencing ⇔ FALSE

Geoprocessing history ►

Process

Date 2024-06-29 14:22:48

Tool location c:\program files (x86)\arcgis\desktop10.8\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

Command issued

CalculateField MDEQ_ADAMS_PARCELS PARNO [ALTPARNO] VB #

Include in lineage when exporting metadata No

Process

Process name Calculate Field (4)

Date 2024-07-01 11:37:45

Tool location c:\program files (x86)\arcgis\desktop10.8\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

Command issued

```
CalculateField MDEQ_ADAMS_PARCELS_Layer SCITY UCase( [SCITY] ) VB #
```

Include in lineage when exporting metadata No

Distribution ►

Distribution format

Name ⇔ Shapefile

Transfer options

Transfer size ⇔ 37.767

Fields ►

Details for object MDEQ_ADAMS_PARCELS ►

Type ⇔ Feature Class

Row count ⇔ 18572

Field FID ►

Alias ⇔ FID

Data type ⇔ OID

Width ⇔ 4

Precision ⇔ 0

Scale ⇔ 0

Field description ⇔ Internal feature number.

Description source ⇔ Esri

Description of values ⇔ Sequential unique whole numbers that are automatically generated.

Field DEEDREF ►

Alias ⇔ DEEDREF

Data type ⇔ String

Width ⇔ 75

Precision ⇔ 0

Scale ⇔ 0

Field INSIDE_Y ►

Alias ⇔ INSIDE_Y

Data type ⇔ Double

Width ⇔ 19

Precision ⇔ 0

Scale ⇔ 0

Field GISACRES ►

Alias ⇔ GISACRES

Data type ⇔ Double
Width ⇔ 19
Precision ⇔ 0
Scale ⇔ 0

Field RANGE ►

Alias ⇔ RANGE
Data type ⇔ String
Width ⇔ 10
Precision ⇔ 0
Scale ⇔ 0

Field LONGDEC ►

Alias ⇔ LONGDEC
Data type ⇔ Double
Width ⇔ 19
Precision ⇔ 0
Scale ⇔ 0

Field Shape ►

Alias ⇔ Shape
Data type ⇔ Geometry
Width ⇔ 0
Precision ⇔ 0
Scale ⇔ 0

Field description
Feature geometry.

Description source Esri

Description of values Coordinates defining the features.

Field LATDEC ►

Alias ⇔ LATDEC
Data type ⇔ Double
Width ⇔ 19
Precision ⇔ 0
Scale ⇔ 0

Field CULT_AC1 ►

Alias ⇔ CULT_AC1
Data type ⇔ Single
Width ⇔ 13
Precision ⇔ 0

Scale ⇔ 0

Field MZIP1 ►

Alias ⇔ MZIP1

Data type ⇔ String

Width ⇔ 9

Precision ⇔ 0

Scale ⇔ 0

Field UNCULT_AC2 ►

Alias ⇔ UNCULT_AC2

Data type ⇔ Single

Width ⇔ 13

Precision ⇔ 0

Scale ⇔ 0

Field CAMA ►

Alias ⇔ CAMA

Data type ⇔ String

Width ⇔ 50

Precision ⇔ 0

Scale ⇔ 0

Field TOTVAL ►

Alias ⇔ TOTVAL

Data type ⇔ Integer

Width ⇔ 10

Precision ⇔ 10

Scale ⇔ 0

Field INSIDE_X ►

Alias ⇔ INSIDE_X

Data type ⇔ Double

Width ⇔ 19

Precision ⇔ 0

Scale ⇔ 0

Field IMPVAL1 ►

Alias ⇔ IMPVAL1

Data type ⇔ Integer

Width ⇔ 10

Precision ⇔ 10

Scale ⇔ 0

Field CNTYFIPS ►

Alias ⇔ CNTYFIPS
Data type ⇔ String
Width ⇔ 10
Precision ⇔ 0
Scale ⇔ 0

Field LEGLDESC ►

Alias ⇔ LEGLDESC
Data type ⇔ String
Width ⇔ 254
Precision ⇔ 0
Scale ⇔ 0

Field UNCULT_AC1 ►

Alias ⇔ UNCULT_AC1
Data type ⇔ Single
Width ⇔ 13
Precision ⇔ 0
Scale ⇔ 0

Field CULT_AC2 ►

Alias ⇔ CULT_AC2
Data type ⇔ Single
Width ⇔ 13
Precision ⇔ 0
Scale ⇔ 0

Field Shape_Area ►

Alias ⇔ SHAPE_Area
Data type ⇔ Double
Width ⇔ 19
Precision ⇔ 0
Scale ⇔ 0

Field description Area of feature in internal units squared.

Description source Esri

Description of values Positive real numbers that are automatically generated.

Field Shape_Leng ►

Alias ⇔ SHAPE_Leng
Data type ⇔ Double
Width ⇔ 19

Precision ⇔ 0
Scale ⇔ 0

Field CNTYNAME ►

Alias ⇔ CNTYNAME
Data type ⇔ String
Width ⇔ 15
Precision ⇔ 0
Scale ⇔ 0

Field TAXYEAR ►

Alias ⇔ TAXYEAR
Data type ⇔ String
Width ⇔ 4
Precision ⇔ 0
Scale ⇔ 0

Field STNAME ►

Alias ⇔ STNAME
Data type ⇔ String
Width ⇔ 50
Precision ⇔ 0
Scale ⇔ 0

Field TAXSTATUS ►

Alias ⇔ TAXSTATUS
Data type ⇔ String
Width ⇔ 15
Precision ⇔ 0
Scale ⇔ 0

Field STFIPS ►

Alias ⇔ STFIPS
Data type ⇔ String
Width ⇔ 10
Precision ⇔ 0
Scale ⇔ 0

Field STCNTYFIPS ►

Alias ⇔ STCNTYFIPS
Data type ⇔ String
Width ⇔ 10
Precision ⇔ 0
Scale ⇔ 0

Field SECTION ►

Alias ⇔ SECTION
Data type ⇔ String
Width ⇔ 3
Precision ⇔ 0
Scale ⇔ 0

Field PLATDATE ►

Alias ⇔ PLATDATE
Data type ⇔ Date
Width ⇔ 8
Precision ⇔ 0
Scale ⇔ 0

Field PPIN ►

Alias ⇔ PPIN
Data type ⇔ String
Width ⇔ 15
Precision ⇔ 0
Scale ⇔ 0

Field SUBDIVNO ►

Alias ⇔ SUBDIVNO
Data type ⇔ String
Width ⇔ 10
Precision ⇔ 0
Scale ⇔ 0

Field SZIP ►

Alias ⇔ SZIP
Data type ⇔ String
Width ⇔ 9
Precision ⇔ 0
Scale ⇔ 0

Field MSTATE2 ►

Alias ⇔ MSTATE2
Data type ⇔ String
Width ⇔ 2
Precision ⇔ 0
Scale ⇔ 0

Field SSTATE ►

Alias ⇔ SSTATE
Data type ⇔ String

Width ⇔ 2
Precision ⇔ 0
Scale ⇔ 0

Field MAILADD2 ►

Alias ⇔ MAILADD2
Data type ⇔ String
Width ⇔ 150
Precision ⇔ 0
Scale ⇔ 0

Field ALTPARNO ►

Alias ⇔ ALTPARNO
Data type ⇔ String
Width ⇔ 24
Precision ⇔ 0
Scale ⇔ 0

Field MCITY2 ►

Alias ⇔ MCITY2
Data type ⇔ String
Width ⇔ 16
Precision ⇔ 0
Scale ⇔ 0

Field TWSP ►

Alias ⇔ TWSP
Data type ⇔ String
Width ⇔ 10
Precision ⇔ 0
Scale ⇔ 0

Field SITEADD ►

Alias ⇔ SITEADD
Data type ⇔ String
Width ⇔ 75
Precision ⇔ 0
Scale ⇔ 0

Field PLATREF ►

Alias ⇔ PLATREF
Data type ⇔ String
Width ⇔ 50
Precision ⇔ 0
Scale ⇔ 0

Field DEEDDATE ►

Alias ⇔ DEEDDATE
Data type ⇔ String
Width ⇔ 25
Precision ⇔ 0
Scale ⇔ 0

Field PARNO ►

Alias ⇔ PARNO
Data type ⇔ String
Width ⇔ 24
Precision ⇔ 0
Scale ⇔ 0

Field MSTATE1 ►

Alias ⇔ MSTATE1
Data type ⇔ String
Width ⇔ 5
Precision ⇔ 0
Scale ⇔ 0

Field SCITY ►

Alias ⇔ SCITY
Data type ⇔ String
Width ⇔ 16
Precision ⇔ 0
Scale ⇔ 0

Metadata Details ►

Metadata language English (UNITED STATES)
Metadata character set utf8 - 8 bit UCS Transfer Format

Scope of the data described by the metadata dataset
Scope name ⇔ dataset

Last update ⇔ 2024-06-28

ArcGIS metadata properties

Metadata format ArcGIS 1.0
Metadata style FGDC CSDGM Metadata
Standard or profile used to edit metadata FGDC

Created in ArcGIS for the item 2024-02-08 08:32:58
Last modified in ArcGIS for the item 2024-06-28 08:17:46

Automatic updates
Have been performed Yes
Last update 2024-06-28 08:17:46

Metadata Contacts ►

Metadata contact - point of contact

Individual's name Aaron Hosford
Organization's name Tristate Consulting
Contact's position GIS Analyst

Contact information ►

Phone
Voice 205-338-1060
Fax 205-338-1064
Address
Type postal
Delivery point 1019 Forrest Ave
City Gadsden
Administrative area AL
Postal code 35901
Country US
e-mail address aaron@tristateconsulting.com

Metadata Maintenance ►

Maintenance

Date of next update 2023-10-25 00:00:00
Update frequency annually

Thumbnail and Enclosures ►

Thumbnail

Thumbnail type
Image file