

Circ05

Shapefile

Thumbnail Not Available

Tags

MS Circuit Court districts, political districts, circuit court

Summary

Data were compiled as part of the redistricting efforts of the MS Standing Joint Legislative Committee on Reapportionment.

Description

GIS Vector data set of MS Circuit Court Districts created in 2005 by the MS Standing Joint Legislative Committee on Reapportionment. Attribute DistrictID that contains the actual district number was added April 2010 by Ben Collins of the PEER staff.

Credits

There are no credits for this item.

Use limitations

Data users are encouraged to read this metadata record to better comprehend and utilize the described data set. MARIS should be recognized as a source data provider on all data derived from this data set. The data are not survey products and not intended for legal use.

Extent

West -91.737508 **East** -88.095840

North 35.005530 **South** 30.160732

Scale Range

There is no scale range for this item.

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

Hide Topics and Keywords ▲

Citation ►

* TITLE Circ05

PRESENTATION FORMATS * digital map

Hide Citation ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.4.1.5686

CREDITS

ARCGIS ITEM PROPERTIES

* NAME Circ05
* SIZE 0.952
* LOCATION file:///\\10.10.7.98\maris1\Vector\Statewide\Political\Circ05.shp
* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
* WEST LONGITUDE -91.737508
* EAST LONGITUDE -88.095840
* NORTH LATITUDE 35.005530
* SOUTH LATITUDE 30.160732
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 318558.013137
* EAST LONGITUDE 650997.885569
* SOUTH LATITUDE 1042175.225434
* NORTH LATITUDE 1577862.070691
* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

Data users are encouraged to read this metadata record to better comprehend and utilize the described data set. MARIS should be recognize as a source data provider on all data derived from this data set. The data are not survey products and not intended for legal use.

[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected
* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
* PROJECTION mstm
* COORDINATE REFERENCE DETAILS
PROJECTED COORDINATE SYSTEM
X ORIGIN -5122200
Y ORIGIN -12297100

XY SCALE 450339697.45066422
Z ORIGIN -100000
Z SCALE 10000
M ORIGIN -100000
M SCALE 10000
XY TOLERANCE 0.001
Z TOLERANCE 0.001
M TOLERANCE 0.001
HIGH PRECISION true
WELL-KNOWN TEXT
PROJCS["mstm",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0]]

REFERENCE SYSTEM IDENTIFIER

* VALUE 0

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME Circ05

* OBJECT TYPE composite

* OBJECT COUNT 33

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME Circ05

* FEATURE TYPE Simple

* GEOMETRY TYPE Polygon

* HAS TOPOLOGY FALSE

* FEATURE COUNT 33

* SPATIAL INDEX TRUE

* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Distribution ►

DISTRIBUTOR ▶

AVAILABLE FORMAT

* NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 0.952

ONLINE SOURCE

* LOCATION file:///\\SWALKER-6712\E\$\DATA\new_Chanc&circ\Circ05.shp

* ACCESS PROTOCOL Local Area Network

* DESCRIPTION Downloadable Data

Hide Distributor ▲

DISTRIBUTION FORMAT

* NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 0.952

Hide Distribution ▲

Fields ▶

DETAILS FOR OBJECT Circ05 ▶

* TYPE Feature Class

* ROW COUNT 33

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.

Hide Field FID ▲

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.

Hide Field Shape ▲

FIELD AREA ►

- * ALIAS AREA
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0
- FIELD DESCRIPTION
Area in square meters

DESCRIPTION SOURCE
ESRI

DESCRIPTION OF VALUES
Coordinates defining the features.

Hide Field AREA ▲

FIELD PERIMETER ►

- * ALIAS PERIMETER
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0
- FIELD DESCRIPTION
Length of perimter in meters

DESCRIPTION SOURCE
ESRI

DESCRIPTION OF VALUES
Coordinates defining the features.

Hide Field PERIMETER ▲

FIELD CIRC_ ►

- * ALIAS CIRC_
- * DATA TYPE Double
- * WIDTH 11
- * PRECISION 11
- * SCALE 0

FIELD DESCRIPTION

Internal ID Number

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

Coordinates defining the features.

Hide Field CIRC_ ▲

FIELD CIRC_ID ►

- * ALIAS CIRC_ID
- * DATA TYPE Double
- * WIDTH 11
- * PRECISION 11
- * SCALE 0

FIELD DESCRIPTION

ESRI Number

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

Coordinates defining the features.

Hide Field CIRC_ID ▲

FIELD SENED_ ►

- * ALIAS SENED_
- * DATA TYPE String
- * WIDTH 3
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Old District Number

DESCRIPTION SOURCE

PEER

RANGE OF VALUES

MINIMUM VALUE 1
MAXIMUM VALUE 51

[Hide Field SENED_ ▲](#)

FIELD ANNONUM ►

* ALIAS ANNONUM
* DATA TYPE SmallInteger
* WIDTH 3
* PRECISION 3
* SCALE 0

FIELD DESCRIPTION

Annotation of Old District number

DESCRIPTION SOURCE

PEER

DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field ANNONUM ▲](#)

FIELD DistrictID ►

* ALIAS DistrictID
* DATA TYPE String
* WIDTH 20
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Official District Number

DESCRIPTION SOURCE

PEER

DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field DistrictID ▲](#)

[Hide Details for object Circ05 ▲](#)

[Hide Fields ▲](#)

Metadata Details ►

- * METADATA LANGUAGE English (UNITED STATES)
- * METADATA CHARACTER SET 8859part1 - Latin alphabet No. 1

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset
SCOPE NAME * dataset

* LAST UPDATE 2017-01-30

ARCGIS METADATA PROPERTIES
METADATA FORMAT ESRI-ISO

CREATED IN ARCGIS FOR THE ITEM 2010-04-22 09:55:28
LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-01-30 12:11:12

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2017-01-30 12:11:12

[Hide Metadata Details ▲](#)

FGDC Metadata (read-only) ▼

CITATION
CITATION INFORMATION
ORIGINATOR Mississippi Automated Resource Information System (MARIS)
PUBLICATION DATE 2005
TITLE
Circuit Court Districts of Mississippi (mstm)(2005)
GEOSPATIAL DATA PRESENTATION FORM vector digital data
ONLINE LINKAGE <http://www.maris.state.ms.us/statewide.html>

DESCRIPTION
ABSTRACT
GIS Vector data set of MS Circuit Court Districts created in 2005 by the MS Standing Joint Legislative Committee on Reapportionment. Attribute DistrictID that contains the actual district number was added April 2010 by Ben Collins of the PEER staff.
PURPOSE
Data were compiled as part of the redistricting efforts of the MS Standing Joint Legislative Committee on Reapportionment.
TIME PERIOD OF CONTENT
TIME PERIOD INFORMATION
SINGLE DATE/TIME
CALENDAR DATE 2005
CURRENTNESS REFERENCE
publication date
STATUS
PROGRESS Complete
MAINTENANCE AND UPDATE FREQUENCY As needed

SPATIAL DOMAIN
BOUNDING COORDINATES
WEST BOUNDING COORDINATE -91.737508
EAST BOUNDING COORDINATE -88.095840
NORTH BOUNDING COORDINATE 35.005530
SOUTH BOUNDING COORDINATE 30.160732

KEYWORDS

THEME

THEME KEYWORD THESAURUS none
THEME KEYWORD MS Circuit Court districts
THEME KEYWORD political districts
THEME KEYWORD circuit court

PLACE

PLACE KEYWORD THESAURUS none
PLACE KEYWORD Mississippi
PLACE KEYWORD USA

ACCESS CONSTRAINTS

none

USE CONSTRAINTS

Data users are encouraged to read this metadata record to better comprehend and utilize the described data set. MARIS should be recognize as a source data provider on all data derived from this data set. The data are not survey products and not intended for legal use.

POINT OF CONTACT

CONTACT INFORMATION

CONTACT ORGANIZATION PRIMARY

CONTACT ORGANIZATION Mississippi Automated Resource Information System (MARIS)

CONTACT PERSON Steve Walker

CONTACT POSITION GIS Operations Manager

CONTACT ADDRESS

ADDRESS TYPE mailing and physical address

ADDRESS 3825 Ridgewood Road

CITY Jackson

STATE OR PROVINCE MS

POSTAL CODE 39211-6453

COUNTRY UNITED STATES

CONTACT VOICE TELEPHONE (601) 432-6149

CONTACT FACSIMILE TELEPHONE (601) 432-6893

CONTACT ELECTRONIC MAIL ADDRESS swalker@ihl.state.ms.us

NATIVE DATA SET ENVIRONMENT

Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 3; ESRI ArcCatalog 9.3.1.3000

[Hide Identification ▲](#)

ATTRIBUTE ACCURACY

ATTRIBUTE ACCURACY REPORT

Attribute values were validated via cross-checks with existing data resources including photographs, maps, imagery, and scientific reports.

LOGICAL CONSISTENCY REPORT

All line work is checked for topological integrity and to ensure that polygons are fully enclosed, no duplicate lines or points exists, line segments are composed of sequentially numbered coordinate pairs, intersecting lines are separated by a node, and no dangling lines exist. Topological checks and structuring are performed using the ArcInfo software. Data dictionary specification are automatically implemented via the ESRI Info database management software. Data collected from external data providers are randomly verified.

COMPLETENESS REPORT

The data are complete with respect to the data publication date and scale.

POSITIONAL ACCURACY

HORIZONTAL POSITIONAL ACCURACY
HORIZONTAL POSITIONAL ACCURACY REPORT
Feature locations were validated via cross-checks with existing data resources including photographs, maps, imagery, and scientific reports.

LINEAGE
SOURCE INFORMATION
SOURCE CITATION
CITATION INFORMATION
PUBLICATION DATE 2005
TITLE
PEER

SOURCE SCALE DENOMINATOR 100000
TYPE OF SOURCE MEDIA computer program
SOURCE TIME PERIOD OF CONTENT
TIME PERIOD INFORMATION
SINGLE DATE/TIME
CALENDAR DATE 2005
SOURCE CURRENTNESS REFERENCE
publication date
SOURCE CITATION ABBREVIATION
PEER
SOURCE CONTRIBUTION

Created the district lines using 2000 Census Bureau block boundaries

PROCESS STEP
PROCESS DESCRIPTION
Created district lines based on 2000 Census block boundaries.
SOURCE USED CITATION ABBREVIATION
PEER

PROCESS DATE 2005

PROCESS CONTACT
CONTACT INFORMATION
CONTACT PERSON PRIMARY
CONTACT PERSON Ben Collins
CONTACT ORGANIZATION PEER
CONTACT VOICE TELEPHONE 601-359-3059

Hide Data Quality ▲

HORIZONTAL COORDINATE SYSTEM DEFINITION
PLANAR
PLANAR COORDINATE INFORMATION
PLANAR COORDINATE ENCODING METHOD coordinate pair
COORDINATE REPRESENTATION
ABSCISSA RESOLUTION 0.000001
ORDINATE RESOLUTION 0.000001
PLANAR DISTANCE UNITS meters

GEODETTIC MODEL
HORIZONTAL DATUM NAME North American Datum of 1983
ELLIPSOID NAME Geodetic Reference System 80
SEMI-MAJOR AXIS 6378137.000000
DENOMINATOR OF FLATTENING RATIO 298.257222

Hide Spatial Reference ▲

DETAILED DESCRIPTION
ENTITY TYPE
ENTITY TYPE LABEL Circ05

ATTRIBUTE
ATTRIBUTE LABEL FID
ATTRIBUTE DEFINITION
Internal feature number.
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Sequential unique whole numbers that are automatically generated.

ATTRIBUTE
ATTRIBUTE LABEL Shape
ATTRIBUTE DEFINITION
Feature geometry.
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL AREA
ATTRIBUTE DEFINITION
Area in square meters
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL PERIMETER
ATTRIBUTE DEFINITION
Length of perimter in meters
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL CIRC_
ATTRIBUTE DEFINITION
Internal ID Number
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL CIRC_ID
ATTRIBUTE DEFINITION
ESRI Number
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL SENED_
ATTRIBUTE DEFINITION
Old District Number

ATTRIBUTE DEFINITION SOURCE PEER
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM 1
RANGE DOMAIN MAXIMUM 51

ATTRIBUTE
ATTRIBUTE LABEL ANNONUM
ATTRIBUTE DEFINITION
Annotation of Old District number
ATTRIBUTE DEFINITION SOURCE PEER
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL DistrictID
ATTRIBUTE DEFINITION
Official District Number
ATTRIBUTE DEFINITION SOURCE PEER
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

Hide Entities and Attributes ▲

DISTRIBUTOR
CONTACT INFORMATION
CONTACT PERSON PRIMARY
CONTACT PERSON Steve Walker
CONTACT ORGANIZATION Mississippi Automated Resource Information System (MARIS)
CONTACT POSITION GIS Operations Manager
CONTACT ADDRESS
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CITY Jackson
STATE OR PROVINCE MS
POSTAL CODE 39211-6453
COUNTRY UNITED STATES

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CONTACT FACSIMILE TELEPHONE 601.432.6893
CONTACT ELECTRONIC MAIL ADDRESS swalker@ihl.state.ms.us
HOURS OF SERVICE 8:00 a.m. - 4:00 p.m. CST

RESOURCE DESCRIPTION Map Files
DISTRIBUTION LIABILITY

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STANDARD ORDER PROCESS
DIGITAL FORM
DIGITAL TRANSFER INFORMATION

FORMAT NAME ARCE (ArcInfo export), ArcGIS (shapefile)
FILE DECOMPRESSION TECHNIQUE TAR, WinZip
TRANSFER SIZE 0.952

DIGITAL TRANSFER OPTION
ONLINE OPTION
COMPUTER CONTACT INFORMATION
NETWORK ADDRESS
NETWORK RESOURCE NAME
http://www.maris.state.ms.us/Data_Warehouse/Download_Data/download_data.html

OFFLINE OPTION
OFFLINE MEDIA CD-ROM
RECORDING FORMAT CD Write

FEES Direct downloads and CDs of standard MARIS products are available free of charge

Hide Distribution Information ▲

METADATA DATE 2010-04-22
METADATA CONTACT
CONTACT INFORMATION
CONTACT ORGANIZATION PRIMARY
CONTACT ORGANIZATION Mississippi Automated Resource Information System (MARIS)
CONTACT PERSON Steve Walker
CONTACT POSITION GIS Operations Manager
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CONTACT FACSIMILE TELEPHONE (601) 432-6893
CONTACT ELECTRONIC MAIL ADDRESS swalker@ihl.state.ms.us

METADATA STANDARD NAME FGDC Content Standards for Digital Geospatial Metadata
METADATA STANDARD VERSION FGDC-STD-001-1998
METADATA TIME CONVENTION local time

METADATA ACCESS CONSTRAINTS none
METADATA USE CONSTRAINTS
none

Hide Metadata Reference ▲