2010 MS Senate Districts

Shapefile

Tags
political, historic

Summary
2010 MS Senate Districts
Description
Boundaries of the MS Senate Districts based on the 2010 Census data

Credits
PEER's Standing Joint Legislative Committee on Reapportionment and attributes added by MARIS 2012.
Use limitations
none

Extent

West -91.737508 **East** -88.095839
North 35.005536 **South** 30.139022

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE boundaries, society, planningCadastre

* CONTENT TYPE Downloadable Data

THEME KEYWORDS Congress, Districts

Hide Topics and Keywords ▲

Citation ►

TITLE 2010 MS Senate Districts
PUBLICATION DATE 1992-04-03 00:00:00

PRESENTATION FORMATS digital map

RESOURCE IDENTIFIER
VALUE Congressional

Hide Citation ▲

Citation Contacts ►

RESPONSIBLE PARTY
INDIVIDUAL'S NAME Steve Walker
ORGANIZATION'S NAME MARIS
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE distributor

CONTACT INFORMATION ►
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POSTAL CODE 39042
COUNTRY USA
E-MAIL ADDRESS swalker@mississippi.edu

HOURS OF SERVICE
7 - 3 CDT M-F

Hide Contact information ▲

RESPONSIBLE PARTY
INDIVIDUAL'S NAME Ben Collins
ORGANIZATION'S NAME MS PEER Standing Joint Legislative Committee on Reapportionment
CONTACT'S POSITION GIS Director
CONTACT'S ROLE originator

CONTACT INFORMATION ►
ADDRESS
TYPE physical
E-MAIL ADDRESS Ben.Collins@peer.ms.gov

Hide Contact information ▲

Hide Citation Contacts ▲

Resource Details ►

DATASET LANGUAGES English ()
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS historical archive
SPATIAL REPRESENTATION TYPE vector

SUPPLEMENTAL INFORMATION
MARIS staff added attributes for other population, percentage white and percentage black. Staff also filled in the Name attribute with the current congressman - January 2012.

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.6.1.9270

CREDITS
PEER's Standing Joint Legislative Committee on Reapportionment and attributes added by MARIS 2012.

ARCGIS ITEM PROPERTIES
* NAME Sen_2010_TRP1
* SIZE 4.480
* LOCATION file://\\DESKTOP-TP9LNVL\F$\DATA\00_POLITICAL\Sen_2010_TRP1.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 -88.095839
* NORTH LATITUDE 35.005536
* SOUTH LATITUDE 30.139022
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE 318558.009746
* EAST LONGITUDE 650997.953624
* SOUTH LATITUDE 1039767.637839
* NORTH LATITUDE 1577862.780447
* EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Maintenance ►

RESOURCE MAINTENANCE
UPDATE FREQUENCY not planned

SCOPE OF THE UPDATES dataset

Hide Resource Maintenance ▲

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

none

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 4019

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR ►
* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS
FEATURE CLASS NAME Sen_2010_TRP1
* OBJECT TYPE composite
* OBJECT COUNT 52

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ►
FEATURE CLASS NAME Sen_2010_TRP1
* FEATURE TYPE Simple
* GEOMETRY TYPE Polygon
* HAS TOPOLOGY FALSE
* FEATURE COUNT 52
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Geoprocessing history ►

PROCESS
PROCESS NAME
DATE 2012-04-30 07:07:04
TOOL LOCATION C:\Program Files\ArcGIS\Desktop10.0\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
```
CalculateField Senate_TRP Distnum [DISTRICT] VB #
```
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

Hide Geoprocessing history ▲

Distribution ►

DISTRIBUTION FORMAT
* NAME Shapefile

TRANSFER OPTIONS
* TRANSFER SIZE 4.480

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT Sen_2010_TRP1 ►
* TYPE Feature Class
* ROW COUNT 52
DEFINITION
2010 MS Senate Districts

DEFINITION SOURCE
PEER

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 ID ►
* ALIAS ID
* DATA TYPE Integer
* WIDTH 10
* PRECISION 10
* SCALE 0

Hide Field ID ▲

FIELD AREA ►
* ALIAS AREA
* DATA TYPE Double
* WIDTH 10
* PRECISION 9
* SCALE 2

Hide Field AREA ▲

FIELD DISTRICT ►
* ALIAS DISTRICT
* DATA TYPE String
* WIDTH 12
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
2010 District Name

DESCRIPTION SOURCE
SJLCR

Hide Field DISTRICT ▲

FIELD MEMBERS ►
* ALIAS MEMBERS
* DATA TYPE Single
* WIDTH 8
* PRECISION 7
* SCALE 1

Hide Field MEMBERS ▲

FIELD LOCKED ►
* ALIAS LOCKED
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

Hide Field LOCKED ▲

FIELD NAME ►
* ALIAS NAME
* DATA TYPE String
* WIDTH 43
* PRECISION 0
* SCALE 0

Hide Field NAME ▲

FIELD POPULATION ►
* ALIAS POPULATION

* Data type Double
* Width 11
* Precision 11
* Scale 0

Hide Field POPULATION ▲

Field WHITE ►
* Alias WHITE
* Data type Double
* Width 11
* Precision 11
* Scale 0

Hide Field WHITE ▲

Field BLACK ►
* Alias BLACK
* Data type Double
* Width 11
* Precision 11
* Scale 0

Hide Field BLACK ▲

Field OTH ►
* Alias OTH
* Data type Double
* Width 11
* Precision 11
* Scale 0

Hide Field OTH ▲

Field F18_POP ►
* Alias F18_POP
* Data type Double
* Width 11
* Precision 11
* Scale 0

Hide Field F18_POP ▲

Field F18_WHT ►
* Alias F18_WHT

* Data type Double
* Width 11
* Precision 11
* Scale 0

Hide Field F18_WHT ▲

Field F18_BLK ►
* Alias F18_BLK
* Data type Double
* Width 11
* Precision 11
* Scale 0

Hide Field F18_BLK ▲

Field F18_OTH ►
* Alias F18_OTH
* Data type Double
* Width 11
* Precision 11
* Scale 0

Hide Field F18_OTH ▲

Field IDEAL_VALU ►
* Alias IDEAL_VALU
* Data type Double
* Width 12
* Precision 11
* Scale 4

Hide Field IDEAL_VALU ▲

Field DEVIATION ►
* Alias DEVIATION
* Data type Double
* Width 12
* Precision 11
* Scale 4

Hide Field DEVIATION ▲

Field F_DEVIATIO ►
* Alias F_DEVIATIO

* DATA TYPE Double
* WIDTH 10
* PRECISION 9
* SCALE 4

Hide Field F_DEVIATIO ▲

FIELD F_WHITE ►
* ALIAS F_WHITE
* DATA TYPE Single
* WIDTH 8
* PRECISION 7
* SCALE 4

Hide Field F_WHITE ▲

FIELD F_BLACK ►
* ALIAS F_BLACK
* DATA TYPE Single
* WIDTH 8
* PRECISION 7
* SCALE 4

Hide Field F_BLACK ▲

FIELD F_OTH ►
* ALIAS F_OTH
* DATA TYPE Single
* WIDTH 8
* PRECISION 7
* SCALE 4

Hide Field F_OTH ▲

FIELD F_18_POP ►
* ALIAS F_18_POP
* DATA TYPE Double
* WIDTH 10
* PRECISION 9
* SCALE 4

Hide Field F_18_POP ▲

FIELD F_18_WHT ►
* ALIAS F_18_WHT

* Data type Double
* Width 10
* Precision 9
* Scale 4

Hide Field F_18_WHT ▲

Field F_18_BLK ►
* Alias F_18_BLK
* Data type Double
* Width 9
* Precision 8
* Scale 4

Hide Field F_18_BLK ▲

Field F_18_OTH ►
* Alias F_18_OTH
* Data type Double
* Width 10
* Precision 9
* Scale 4

Hide Field F_18_OTH ▲

Field LABEL ►
* Alias LABEL
* Data type Double
* Width 12
* Precision 11
* Scale 4

Hide Field LABEL ▲

Field Distnum ►
* Alias Distnum
* Data type SmallInteger
* Width 4
* Precision 4
* Scale 0

Hide Field Distnum ▲

Field Sen_Shade ►
* Alias Sen_Shade

* DATA TYPE SmallInteger
* WIDTH 4
* PRECISION 4
* SCALE 0

Hide Field Sen_Shade ▲

Hide Details for object Sen_2010_TRP1 ▲

Hide Fields ▲

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 2019-02-11

ARCGIS METADATA PROPERTIES
METADATA FORMAT ArcGIS 1.0
METADATA STYLE ISO 19139 Metadata Implementation Specification
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2012-05-03 09:49:43
LAST MODIFIED IN ARCGIS FOR THE ITEM 2019-02-11 12:51:26

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2019-02-11 12:50:26

Hide Metadata Details ▲

Metadata Contacts ►

METADATA CONTACT
INDIVIDUAL'S NAME Steve Walker
ORGANIZATION'S NAME MARIS
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE distributor

CONTACT INFORMATION ►
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ADMINISTRATIVE AREA MS
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COUNTRY USA
E-MAIL ADDRESS swalker@mississippi.edu

HOURS OF SERVICE
7 - 3 CDT M-F

Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ►

MAINTENANCE
UPDATE FREQUENCY not planned

SCOPE OF THE UPDATES dataset

Hide Metadata Maintenance ▲

Thumbnail and Enclosures ►

THUMBNAIL
THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION
ENTITY TYPE
ENTITY TYPE LABEL Sen_2010_TRP1
ENTITY TYPE DEFINITION
2010 MS Senate Districts
ENTITY TYPE DEFINITION SOURCE PEER

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 ID

Attribute
Attribute Label AREA

Attribute
Attribute Label DISTRICT
Attribute Definition
2010 District Name
Attribute Definition Source SJLCR

Attribute
Attribute Label MEMBERS

Attribute
Attribute Label LOCKED

Attribute
Attribute Label NAME

Attribute
Attribute Label POPULATION

Attribute
Attribute Label WHITE

Attribute
Attribute Label BLACK

Attribute
Attribute Label OTH

Attribute
Attribute Label F18_POP

Attribute
Attribute Label F18_WHT

Attribute
Attribute Label F18_BLK

Attribute
Attribute Label F18_OTH

Attribute
Attribute Label IDEAL_VALU

Attribute
Attribute Label DEVIATION

Attribute
Attribute Label F_DEVIATIO

Attribute
Attribute Label F_WHITE

Attribute

Attribute Label F_BLACK

Attribute

Attribute Label F_OTH

Attribute

Attribute Label F_18_POP

Attribute

Attribute Label F_18_WHT

Attribute

Attribute Label F_18_BLK

Attribute

Attribute Label F_18_OTH

Attribute

Attribute Label LABEL

Attribute

Attribute Label Distnum

Attribute

Attribute Label Sen_Shade

Hide Entities and Attributes ▲