MS Proposed Congressional Districts 2021

Shapefile



Tags
congress, boundaries, reapportionment

Summary
US Congressional Districts for Mississippi as proposed December 15, 2021

Description
US Congressional Districts for Mississippi as proposed December 15, 2021 by the Standing Joint Legislative Committee on Reapportionment. The ideal population of each of the 4 districts was 740,320.

Credits
MS Standing Joint Legislative Committee on Reapportionment, US Census Bureau, MARIS

Use limitations
There are no access and use limitations for this item.

Extent

West -91.737508 **East** -88.095839
North 35.005536 **South** 30.129162

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

* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

Hide Topics and Keywords ▲

Citation ►

TITLE MS Proposed Congressional Districts 2021
PUBLICATION DATE 2021-12-15 00:00:00

PRESENTATION FORMATS * digital map

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 ►
ADDRESS
TYPE
DELIVERY POINT 3825 Ridgewood Rd
CITY Jackson
ADMINISTRATIVE AREA MS
POSTAL CODE 39211
COUNTRY US
E-MAIL ADDRESS swalker@mississippi.edu

Hide Contact information ▲

RESPONSIBLE PARTY
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ORGANIZATION'S NAME MS PEER
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE originator

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

Hide Contact information ▲

Hide Citation Contacts ▲

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.8.1.14362

CREDITS
MS Standing Joint Legislative Committee on Reapportionment, US Census Bureau, MARIS

ARCGIS ITEM PROPERTIES
* NAME MS_ProposedCongDists_2021

* SIZE 0.948
* LOCATION file://\\DESKTOP-TP9LNVL\E$\Projects\REDIST_2020\Data\Data_2020\Plans_2020\MS_ProposedCongDists_2021.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 30.129162
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM
* WEST LONGITUDE 318558.025054
* EAST LONGITUDE 650997.953624
* SOUTH LATITUDE 1038674.181780
* NORTH LATITUDE 1577862.780447
* EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Maintenance ►

RESOURCE MAINTENANCE
UPDATE FREQUENCY as needed

Hide Resource Maintenance ▲

Spatial Reference ►

ARCGIS COORDINATE SYSTEM
* TYPE Projected
* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
* PROJECTION NAD_1983_Mississippi_TM
* COORDINATE REFERENCE DETAILS
PROJECTED COORDINATE SYSTEM
WELL-KNOWN IDENTIFIER 102609
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
LATEST WELL-KNOWN IDENTIFIER 3814
WELL-KNOWN TEXT
PROJCS["NAD_1983_Mississippi_TM",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.017453292519943]],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],AUTHORITY["EPSG",3814]]

REFERENCE SYSTEM IDENTIFIER
* VALUE 3814
* CODESPACE EPSG
* VERSION 6.17.1(10.0.0)

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR ►
* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS
FEATURE CLASS NAME MS_ProposedCongDists_2021
* OBJECT TYPE composite
* OBJECT COUNT 4

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ►
FEATURE CLASS NAME MS_ProposedCongDists_2021
* FEATURE TYPE Simple
* GEOMETRY TYPE Polygon
* HAS TOPOLOGY FALSE
* FEATURE COUNT 4
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Distribution ►

DISTRIBUTION FORMAT
* NAME Shapefile
VERSION 10.8.1

TRANSFER OPTIONS
* TRANSFER SIZE 0.948

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT MS_ProposedCongDists_2021 ►

* TYPE Feature Class
* ROW COUNT 4

DEFINITION

MS Congressional Districts

DEFINITION SOURCE

MARIS

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
FIELD DESCRIPTION
District ID

DESCRIPTION SOURCE
SJLCR

RANGE OF VALUES
MINIMUM VALUE 1
MAXIMUM VALUE 4

Hide Field ID ▲

FIELD AREA ►
* ALIAS AREA
* DATA TYPE Double
* WIDTH 10
* PRECISION 9
* SCALE 2
FIELD DESCRIPTION
area in square meters of district

DESCRIPTION SOURCE
MARIS

RANGE OF VALUES
MINIMUM VALUE 0
MAXIMUM VALUE 999999999

Hide Field AREA ▲

FIELD DISTRICT ►
* ALIAS DISTRICT
* DATA TYPE String
* WIDTH 12
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Official US District Number consisting of MS FIPS (28) plus ID

DESCRIPTION SOURCE
SJLCR

RANGE OF VALUES

MINIMUM VALUE 2801
MAXIMUM VALUE 2804

Hide Field DISTRICT ▲

FIELD MEMBERS ►
* ALIAS MEMBERS
* DATA TYPE Single
* WIDTH 8
* PRECISION 7
* SCALE 1
FIELD DESCRIPTION
Number of members

DESCRIPTION SOURCE
SJLCR

LIST OF VALUES
VALUE 1
DESCRIPTION 1 member
ENUMERATED DOMAIN VALUE DEFINITION SOURCE SJLCR

Hide Field MEMBERS ▲

FIELD LOCKED ►
* ALIAS LOCKED
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Used by Maptitude software

DESCRIPTION SOURCE
Caliper

DESCRIPTION OF VALUES
blank

Hide Field LOCKED ▲

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

Congressional Member Name

DESCRIPTION SOURCE
US Congress

DESCRIPTION OF VALUES
name

Hide Field NAME ▲

FIELD POPULATION ►
* ALIAS POPULATION
* DATA TYPE Double
* WIDTH 11
* PRECISION 11
* SCALE 0
FIELD DESCRIPTION
Total population of district

DESCRIPTION SOURCE
US Census Bureau

RANGE OF VALUES
MINIMUM VALUE 0
MAXIMUM VALUE 999999

Hide Field POPULATION ▲

FIELD WHITE ►
* ALIAS WHITE
* DATA TYPE Double
* WIDTH 11
* PRECISION 11
* SCALE 0
FIELD DESCRIPTION
White population of district

DESCRIPTION SOURCE
US Census Bureau

RANGE OF VALUES
MINIMUM VALUE 0
MAXIMUM VALUE 999999

Hide Field WHITE ▲

FIELD BLACK ►
* ALIAS BLACK

* DATA TYPE Double
* WIDTH 11
* PRECISION 11
* SCALE 0

FIELD DESCRIPTION

Black population of district

DESCRIPTION SOURCE

US Census Bureau

RANGE OF VALUES

MINIMUM VALUE 0

MAXIMUM VALUE 999999

Hide Field BLACK ▲

FIELD F18_POP ►

* ALIAS F18_POP
* DATA TYPE Double
* WIDTH 11
* PRECISION 11
* SCALE 0

FIELD DESCRIPTION

Population 18 and Over

DESCRIPTION SOURCE

US Census Bureau

RANGE OF VALUES

MINIMUM VALUE 0

MAXIMUM VALUE 999999

Hide Field F18_POP ▲

FIELD F18_WHT ►

* ALIAS F18_WHT
* DATA TYPE Double
* WIDTH 11
* PRECISION 11
* SCALE 0

FIELD DESCRIPTION

White Population 18 and Over

DESCRIPTION SOURCE

US Census Bureau

RANGE OF VALUES

MINIMUM VALUE 0

MAXIMUM VALUE 999999

Hide Field F18_WHT ▲

FIELD F18_BLK ►
* ALIAS F18_BLK
* DATA TYPE Double
* WIDTH 11
* PRECISION 11
* SCALE 0
FIELD DESCRIPTION
Black Population 18 and Over

DESCRIPTION SOURCE
US Census Bureau

RANGE OF VALUES
MINIMUM VALUE 0
MAXIMUM VALUE 999999

Hide Field F18_BLK ▲

FIELD IDEAL_VALU ►
* ALIAS IDEAL_VALU
* DATA TYPE Double
* WIDTH 12
* PRECISION 11
* SCALE 4
FIELD DESCRIPTION
Ideal value of each district based on 2020 Census statewide Population

DESCRIPTION SOURCE
US Census Bureau

LIST OF VALUES
VALUE 740,320
DESCRIPTION Ideal district population for MS Congressional District
ENUMERATED DOMAIN VALUE DEFINITION SOURCE SJLCR

Hide Field IDEAL_VALU ▲

FIELD DEVIATION ►
* ALIAS DEVIATION
* DATA TYPE Double
* WIDTH 12
* PRECISION 11
* SCALE 4
FIELD DESCRIPTION
Value of deviation of district from the ideal 740,320 .

DESCRIPTION SOURCE
SJLCR

RANGE OF VALUES
MINIMUM VALUE -1
MAXIMUM VALUE 1

Hide Field DEVIATION ▲

FIELD F_DEVIATIO ►
* ALIAS F_DEVIATIO
* DATA TYPE Double
* WIDTH 12
* PRECISION 11
* SCALE 4
FIELD DESCRIPTION
Total deviation

DESCRIPTION SOURCE
Caliper

LIST OF VALUES
VALUE 0
DESCRIPTION deviation
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Caliper

Hide Field F_DEVIATIO ▲

FIELD F_WHITE ►
* ALIAS F_WHITE
* DATA TYPE Double
* WIDTH 12
* PRECISION 11
* SCALE 4
FIELD DESCRIPTION
Percentage white population (%/100)

DESCRIPTION SOURCE
Caliper

RANGE OF VALUES
MINIMUM VALUE 0.0000
MAXIMUM VALUE 1.0000

Hide Field F_WHITE ▲

FIELD F_BLACK ►
* ALIAS F_BLACK
* DATA TYPE Double
* WIDTH 12
* PRECISION 11
* SCALE 4
FIELD DESCRIPTION

Percentage black population (%/100)

DESCRIPTION SOURCE
Caliper

RANGE OF VALUES
MINIMUM VALUE 0.0000
MAXIMUM VALUE 1.0000

Hide Field F_BLACK ▲

FIELD F_18_POP ►
* ALIAS F_18_POP
* DATA TYPE Double
* WIDTH 12
* PRECISION 11
* SCALE 4
FIELD DESCRIPTION
Total Percentage of Population (% / 100)

DESCRIPTION SOURCE
Caliper

RANGE OF VALUES
MINIMUM VALUE 0.0000
MAXIMUM VALUE 1.0000

Hide Field F_18_POP ▲

FIELD F_18_WHT ►
* ALIAS F_18_WHT
* DATA TYPE Double
* WIDTH 12
* PRECISION 11
* SCALE 4
FIELD DESCRIPTION
Total White Voting Age Percentage of Population (% / 100)

DESCRIPTION SOURCE
Caliper

RANGE OF VALUES
MINIMUM VALUE 0.0000
MAXIMUM VALUE 1.0000

Hide Field F_18_WHT ▲

FIELD F_18_BLK ►
* ALIAS F_18_BLK
* DATA TYPE Double

* WIDTH 12
* PRECISION 11
* SCALE 4

FIELD DESCRIPTION

Total Black Voting Age Percentage of Population (% / 100)

DESCRIPTION SOURCE

Caliper

RANGE OF VALUES

MINIMUM VALUE 0.0000

MAXIMUM VALUE 1.0000

Hide Field F_18_BLK ▲

FIELD MULTIPLE_F ►

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

FIELD DESCRIPTION

multiple field attribute:
District | Total Pop | Percentage Black Voting Age population

DESCRIPTION SOURCE

Caliper

DESCRIPTION OF VALUES

multiple values

Hide Field MULTIPLE_F ▲

FIELD DISTRICT_L ►

* ALIAS DISTRICT_L
* DATA TYPE String
* WIDTH 10
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

District and Deviation

DESCRIPTION SOURCE

Caliper

DESCRIPTION OF VALUES

multiple values

Hide Field DISTRICT_L ▲

Hide Details for object MS_ProposedCongDists_2021 ▲

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 2021-12-15

ARCGIS METADATA PROPERTIES
METADATA FORMAT ArcGIS 1.0
METADATA STYLE ISO 19139 Metadata Implementation Specification
STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2021-12-15 10:34:36
LAST MODIFIED IN ARCGIS FOR THE ITEM 2021-12-15 12:24:03

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2021-12-15 12:23:57

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 ►
ADDRESS
TYPE
DELIVERY POINT 3825 Ridgewood Rd
CITY Jackson
ADMINISTRATIVE AREA MS
POSTAL CODE 39211
COUNTRY US
E-MAIL ADDRESS swalker@mississippi.edu

Hide Contact information ▲

Hide Metadata Contacts ▲

Thumbnail and Enclosures ►

THUMBNAIL
THUMBNAIL TYPE JPG

Hide Thumbnail and Enclosures ▲

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION
ENTITY TYPE
ENTITY TYPE LABEL MS_ProposedCongDists_2021
ENTITY TYPE DEFINITION
MS Congressional Districts
ENTITY TYPE DEFINITION SOURCE MARIS

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 DEFINITION
District ID
ATTRIBUTE DEFINITION SOURCE SJLCR
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM 1
RANGE DOMAIN MAXIMUM 4

ATTRIBUTE
ATTRIBUTE LABEL AREA
ATTRIBUTE DEFINITION
area in square meters of district
ATTRIBUTE DEFINITION SOURCE MARIS
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM 0
RANGE DOMAIN MAXIMUM 999999999

ATTRIBUTE
ATTRIBUTE LABEL DISTRICT
ATTRIBUTE DEFINITION

Official US District Number consisting of MS FIPS (28) plus ID
Attribute Definition Source SJLCR
Attribute Domain Values
Range Domain
Range Domain Minimum 2801
Range Domain Maximum 2804

Attribute
Attribute Label MEMBERS
Attribute Definition
Number of members
Attribute Definition Source SJLCR
Attribute Domain Values
Enumerated Domain
Enumerated Domain Value 1
Enumerated Domain Value Definition
1 member
Enumerated Domain Value Definition Source
SJLCR

Attribute
Attribute Label LOCKED
Attribute Definition
Used by Maptitude software
Attribute Definition Source Caliper
Attribute Domain Values
Unrepresentable Domain
blank

Attribute
Attribute Label NAME
Attribute Definition
Congressional Member Name
Attribute Definition Source US Congress
Attribute Domain Values
Unrepresentable Domain
name

Attribute
Attribute Label POPULATION
Attribute Definition
Total population of district
Attribute Definition Source US Census Bureau
Attribute Domain Values
Range Domain
Range Domain Minimum 0
Range Domain Maximum 999999

Attribute
Attribute Label WHITE
Attribute Definition
White population of district
Attribute Definition Source US Census Bureau
Attribute Domain Values
Range Domain
Range Domain Minimum 0
Range Domain Maximum 999999

Attribute
Attribute Label BLACK
Attribute Definition
Black population of district
Attribute Definition Source US Census Bureau
Attribute Domain Values
Range Domain
Range Domain Minimum 0
Range Domain Maximum 999999

Attribute
Attribute Label F18_POP
Attribute Definition
Population 18 and Over
Attribute Definition Source US Census Bureau
Attribute Domain Values
Range Domain
Range Domain Minimum 0
Range Domain Maximum 999999

Attribute
Attribute Label F18_WHT
Attribute Definition
White Population 18 and Over
Attribute Definition Source US Census Bureau
Attribute Domain Values
Range Domain
Range Domain Minimum 0
Range Domain Maximum 999999

Attribute
Attribute Label F18_BLK
Attribute Definition
Black Population 18 and Over
Attribute Definition Source US Census Bureau
Attribute Domain Values
Range Domain
Range Domain Minimum 0
Range Domain Maximum 999999

Attribute
Attribute Label IDEAL_VALU
Attribute Definition
Ideal value of each district based on 2020 Census statewide Population
Attribute Definition Source US Census Bureau
Attribute Domain Values
Enumerated Domain
Enumerated Domain Value 740,320
Enumerated Domain Value Definition
Ideal district population for MS Congressional District
Enumerated Domain Value Definition Source
SJLCR

Attribute
Attribute Label DEVIATION
Attribute Definition
Value of deviation of district from the ideal 740,320 .
Attribute Definition Source SJLCR

ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM -1
RANGE DOMAIN MAXIMUM 1

ATTRIBUTE
ATTRIBUTE LABEL F_DEVIATIO
ATTRIBUTE DEFINITION
Total deviation
ATTRIBUTE DEFINITION SOURCE Caliper
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE 0
ENUMERATED DOMAIN VALUE DEFINITION
deviation
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
Caliper

ATTRIBUTE
ATTRIBUTE LABEL F_WHITE
ATTRIBUTE DEFINITION
Percentage white population (%/100)
ATTRIBUTE DEFINITION SOURCE Caliper
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM 0.0000
RANGE DOMAIN MAXIMUM 1.0000

ATTRIBUTE
ATTRIBUTE LABEL F_BLACK
ATTRIBUTE DEFINITION
Percentage black population (%/100)
ATTRIBUTE DEFINITION SOURCE Caliper
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM 0.0000
RANGE DOMAIN MAXIMUM 1.0000

ATTRIBUTE
ATTRIBUTE LABEL F_18_POP
ATTRIBUTE DEFINITION
Total Percentage of Population (% / 100)
ATTRIBUTE DEFINITION SOURCE Caliper
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM 0.0000
RANGE DOMAIN MAXIMUM 1.0000

ATTRIBUTE
ATTRIBUTE LABEL F_18_WHT
ATTRIBUTE DEFINITION
Total White Voting Age Percentage of Population (% / 100)
ATTRIBUTE DEFINITION SOURCE Caliper
ATTRIBUTE DOMAIN VALUES
RANGE DOMAIN
RANGE DOMAIN MINIMUM 0.0000
RANGE DOMAIN MAXIMUM 1.0000

ATTRIBUTE

ATTRIBUTE LABEL F_18_BLK

ATTRIBUTE DEFINITION

Total Black Voting Age Percentage of Population (% / 100)

ATTRIBUTE DEFINITION SOURCE Caliper

ATTRIBUTE DOMAIN VALUES

RANGE DOMAIN

RANGE DOMAIN MINIMUM 0.0000

RANGE DOMAIN MAXIMUM 1.0000

ATTRIBUTE

ATTRIBUTE LABEL MULTIPLE_F

ATTRIBUTE DEFINITION

multiple field attribute: District | Total Pop | Percentage Black Voting Age population

ATTRIBUTE DEFINITION SOURCE Caliper

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

multiple values

ATTRIBUTE

ATTRIBUTE LABEL DISTRICT_L

ATTRIBUTE DEFINITION

District and Deviation

ATTRIBUTE DEFINITION SOURCE Caliper

ATTRIBUTE DOMAIN VALUES

UNREPRESENTABLE DOMAIN

multiple values

Hide Entities and Attributes ▲