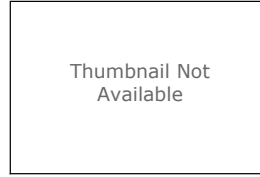


## BG\_Pop\_FlagMin\_20195Yr - Use 'Credits' text for citation

### Shapefile



### Tags

Socio-Economic, Other, ACS, Regional Planning Commission, American Community Survey, Multi, RPC, Race, Planning, American Indian, Asian, Black, Minority, Total Population, White, Demographics, Pacific Islander

### Summary

Race designations by US Census American Community Survey by block groups within Louisiana. Thresholds calculated within ESRI Model Builder by the RPC for each parish, and flags set for block groups within each parish over the threshold for that parish for minority population.

### Description

ACS data files used for Race and Minority: B02001 Universe is Population.Flags for each theme based upon the parish threshold for that theme. Block groups are flagged when over the parish percent (the threshold) for theme. Minority calculated by subtracting white (non-hispanic) race from total population. The Minority Flag is for each block group within the theme over the parish threshold for Minority Population. the prefix Sum\_BG\* used for an attribute designates the parish threshold.

### Credits

Data compiled from the American Community Survey (ACS) 5 Year Summary File (2015 – 2019) published December 2020 by the U.S. Department of Commerce, Economics and Statistics Administration, U.S. Census Bureau. Data received in text format, and joined to spatial geography files by the New Orleans Regional Planning Commission (RPC). Specific tabular data relating to RPC activities formatted for mapping and analytical purposes.

### Use limitations

There are no access and use limitations for this item.

### Extent

**West** -90.688850 **East** -88.758388  
**North** 31.000530 **South** 28.855127

### Scale Range

There is no scale range for this item.

## ArcGIS Metadata ►

### Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE [planningCadastre](#)

\* CONTENT TYPE [Downloadable Data](#)

THEME KEYWORDS [Socio-Economic, Other, ACS, Regional Planning Commission, American Community Survey, Multi, RPC, Race, Planning, American Indian, Asian, Black, Minority, Total Population, White, Demographics, Pacific Islander](#)

[Hide Topics and Keywords ▲](#)

### Citation ►

TITLE [BG\\_Pop\\_FlagMin\\_20195Yr - Use 'Credits' text for citation](#)

PRESENTATION FORMATS [digital map](#)

FGDC GEOSPATIAL PRESENTATION FORMAT [vector digital data](#)

[Hide Citation ▲](#)

### Resource Details ►

DATASET LANGUAGES [English \(UNITED STATES\)](#)

SPATIAL REPRESENTATION TYPE [vector](#)

PROCESSING ENVIRONMENT [Version 6.2 \(Build 9200\) ; Esri ArcGIS 10.7.1.11595](#)

#### CREDITS

Data compiled from the American Community Survey (ACS) 5 Year Summary File (2015 – 2019) published December 2020 by the U.S. Department of Commerce, Economics and Statistics Administration, U.S. Census Bureau. Data received in text format, and joined to spatial geography files by the New Orleans Regional Planning Commission (RPC). Specific tabular data relating to RPC activities formatted for mapping and analytical purposes.

#### ARCGIS ITEM PROPERTIES

\* NAME [RaceByBlockGroup\\_ACS2019](#)

\* SIZE [2.923](#)

\* LOCATION [file:///\\norpc.org\data\RedBeans\MXD\Leslie\AGOL\EvGuideLayers\RaceByBlockGroup\\_ACS2019.shp](#)

\* ACCESS PROTOCOL [Local Area Network](#)

[Hide Resource Details ▲](#)

### Extents ►

## EXTENT

## GEOGRAPHIC EXTENT

## BOUNDING RECTANGLE

WEST LONGITUDE -94.071321  
 EAST LONGITUDE -88.675731  
 SOUTH LATITUDE 28.842642  
 NORTH LATITUDE 33.046207

## EXTENT

## GEOGRAPHIC EXTENT

## BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching  
 \* WEST LONGITUDE -90.688850  
 \* EAST LONGITUDE -88.758388  
 \* NORTH LATITUDE 31.000530  
 \* SOUTH LATITUDE 28.855127  
 \* EXTENT CONTAINS THE RESOURCE Yes

## EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE -90.688850  
 \* EAST LONGITUDE -88.758388  
 \* SOUTH LATITUDE 28.855127  
 \* NORTH LATITUDE 31.000530  
 \* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Spatial Reference ►

## ARCGIS COORDINATE SYSTEM

\* TYPE **Geographic**  
 \* GEOGRAPHIC COORDINATE REFERENCE GCS\_North\_American\_1983  
 \* COORDINATE REFERENCE DETAILS

## GEOGRAPHIC COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 4269  
 X ORIGIN -400  
 Y ORIGIN -400  
 XY SCALE 11258999068426.238  
 Z ORIGIN -100000  
 Z SCALE 10000  
 M ORIGIN -100000  
 M SCALE 10000  
 XY TOLERANCE 8.9831528411952133e-09  
 Z TOLERANCE 0.001  
 M TOLERANCE 0.001  
 HIGH PRECISION true  
 LEFT LONGITUDE -180  
 LATEST WELL-KNOWN IDENTIFIER 4269  
 WELL-KNOWN TEXT 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],AUTHORITY["EPSG",4269]]

## REFERENCE SYSTEM IDENTIFIER

\* VALUE 4269  
 \* CODESPACE EPSG  
 \* VERSION 6.12(3.0.1)

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

## VECTOR ►

\* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

## GEOMETRIC OBJECTS

FEATURE CLASS NAME RaceByBlockGroup\_ACS2019  
 \* OBJECT TYPE composite  
 \* OBJECT COUNT 1158

[Hide Vector ▲](#)

## ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME RaceByBlockGroup\_ACS2019  
 \* FEATURE TYPE Simple  
 \* GEOMETRY TYPE Polygon  
 \* HAS TOPOLOGY FALSE  
 \* FEATURE COUNT 1158  
 \* SPATIAL INDEX TRUE  
 \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Geoprocessing history ►

## PROCESS

PROCESS NAME Feature Class to Feature Class  
 DATE 2021-03-17 17:36:41  
 TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass  
 COMMAND ISSUED  
 FeatureClassToFeatureClass BG\_totemplate Z:\Vector\demographics\American\_Community\_Survey\2015\_2019\ACS\_2019\_5YR\_BG\_22.gdb

```

BG_PopRaceBasic19 # "GEOID "GEOID" true true false 12 Text 0 0 ,First,#,BG_totemplate,BG_totemplate.GEOID,-1,-1;NAMELSAD "NAMELSAD"
true true false 13 Text 0 0 ,First,#,BG_totemplate,BG_totemplate.NAMELSAD,-1,-1;ALAND "ALAND" true true false 8 Double 0
0 ,First,#,BG_totemplate,BG_totemplate.ALAND,-1,-1;AWATER "AWATER" true true false 8 Double 0
0 ,First,#,BG_totemplate,BG_totemplate.AWATER,-1,-1;INTPTLAT "INTPTLAT" true true false 11 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.INTPTLAT,-1,-1;INTPTLON "INTPTLON" true true false 12 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.INTPTLON,-1,-1;OBJECTID_1 "OBJECTID_1" true true false 4 Long 0
0 ,First,#,BG_totemplate,BG_totemplate.OBJECTID_1,-1,-1;FILEID "FILEID" true true false 255 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.FILEID,-1,-1;STUSAB "STUSAB" true true false 255 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.STUSAB,-1,-1;SUMLEVEL "SUMLEVEL" true true false 8 Double 0
0 ,First,#,BG_totemplate,BG_totemplate.SUMLEVEL,-1,-1;COMPONENT "COMPONENT" true true false 255 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.COMPONENT,-1,-1;LOGRECNO "LOGRECNO" true true false 8 Double 0
0 ,First,#,BG_totemplate,BG_totemplate.LOGRECNO,-1,-1;STATE "STATE" true true false 8 Double 0
0 ,First,#,BG_totemplate,BG_totemplate.STATE,-1,-1;COUNTY "COUNTY" true true false 8 Double 0
0 ,First,#,BG_totemplate,BG_totemplate.COUNTY,-1,-1;TRACT "TRACT" true true false 255 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.TRACT,-1,-1;BLKGRP "BLKGRP" true true false 255 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.BLKGRP,-1,-1;GEOID_1 "GEOID_1" true true false 255 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.GEOID_1,-1,-1;GEOID_join "GEOID_join" true true false 255 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.GEOID_join,-1,-1;NAME "NAME" true true false 255 Text 0
0 ,First,#,BG_totemplate,BG_totemplate.NAME,-1,-1;BGTR_PopRaceBasic_FILEID "BGTR_PopRaceBasic_FILEID" true true false 255 Text 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_FILEID,-1,-1;BGTR_PopRaceBasic_FILETYPE "BGTR_PopRaceBasic_FILETYPE" true true false 8
Double 0 0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_FILETYPE,-1,-1;BGTR_PopRaceBasic_STUSAB "BGTR_PopRaceBasic_STUSAB" true true
false 255 Text 0 0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_STUSAB,-1,-1;BGTR_PopRaceBasic_CHARITER "BGTR_PopRaceBasic_CHARITER"
true true false 8 Double 0 0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_CHARITER,-1,-1;BGTR_PopRaceBasic_SEQUENCE
"BGTR_PopRaceBasic_SEQUENCE" true true false 8 Double 0 0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_SEQUENCE,-1,-1;
BGTR_PopRaceBasic_LOGRECNO "BGTR_PopRaceBasic_LOGRECNO" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_LOGRECNO,-1,-1;BG_TotalPop "BG_TotalPop" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_TotalPop,-1,-1;BG_White "BG_White" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_White,-1,-1;BG_Black "BG_Black" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_Black,-1,-1;BG_AmerInd "BG_AmerInd" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_AmerInd,-1,-1;BG_Asian "BG_Asian" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_Asian,-1,-1;BG_PacIsl "BG_PacIsl" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_PacIsl,-1,-1;BG_Other "BG_Other" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_Other,-1,-1;BG_Multi "BG_Multi" true true false 8 Double 0
0 ,First,#,BG_totemplate,BGTR_PopRaceBasic_Multi,-1,-1" #

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME Join Field

DATE 2021-03-17 17:37:26

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\JoinField

#### COMMAND ISSUED

```

JoinField Z:\Vector\demographics\American_Community_Survey\2015_2019\ACS_2019_5YR_BG_22.gdb\BG_PopRaceBasic19 COUNTY
Z:\Vector\demographics\American_Community_Survey\2015_2019\ACS_2019_5YR_BG_22.gdb\ParishSum_PopRace19 COUNTY
COUNTY;SUM_BG_TotalPop;SUM_BG_White;SUM_BG_Black;SUM_BG_AmerInd;SUM_BG_Asian;SUM_BG_PacIsl;SUM_BG_Other;SUM_BG_Multi;ParPercentMinTH

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME Add Field (2)

DATE 2021-03-17 17:37:27

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField

#### COMMAND ISSUED

```

AddField Z:\Vector\demographics\American_Community_Survey\2015_2019\ACS_2019_5YR_BG_22.gdb\BG_PopRaceBasic19 BGPerMin DOUBLE 5 2 # #
NULLABLE NON_REQUIRED #

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME Calculate Field (2)

DATE 2021-03-17 17:37:32

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

#### COMMAND ISSUED

```

CalculateField Z:\Vector\demographics\American_Community_Survey\2015_2019\ACS_2019_5YR_BG_22.gdb\BG_PopRaceBasic19 BGPerMin fnmin(
!BG_TotalPop!, !BG_White!) PYTHON_9.3 "def fnmin( BG_TotalPop , BG_White ):
\n return ( BG_TotalPop - BG_White) / BG_TotalPop if
BG_TotalPop else 0"

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME Add Field (3)

DATE 2021-03-17 17:37:33

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\AddField

#### COMMAND ISSUED

```

AddField Z:\Vector\demographics\American_Community_Survey\2015_2019\ACS_2019_5YR_BG_22.gdb\BG_PopRaceBasic19 FlagMin TEXT # # # #
NULLABLE NON_REQUIRED #

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

#### PROCESS

PROCESS NAME Calculate Field (4)

DATE 2021-03-17 17:37:37

TOOL LOCATION c:\program files (x86)\arcgis\desktop10.7\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField

#### COMMAND ISSUED

```

CalculateField Z:\Vector\demographics\American_Community_Survey\2015_2019\ACS_2019_5YR_BG_22.gdb\BG_PopRaceBasic19 FlagMin fnFlag(
!BGPerMin!, !ParPercentMinTH!) PYTHON_9.3 "def fnFlag( BGPerMin, ParPercentMinTH):
\n return "Minority BG" if BGPerMin >
ParPercentMinTH else """

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

Hide Geoprocessing history ▲

## Distribution ►

#### DISTRIBUTION FORMAT

\* NAME Shapefile

#### TRANSFER OPTIONS

\* TRANSFER SIZE 2.923

Hide Distribution ▲

## Fields ►

## DETAILS FOR OBJECT RaceByBlockGroup\_ACS2019 ▶

\* TYPE Feature Class  
\* ROW COUNT 1158

## 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 NAME ▶

\* ALIAS NAME  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

[Hide Field NAME ▲](#)

## FIELD OBJECTID\_1 ▶

\* ALIAS OBJECTID\_1  
\* DATA TYPE Integer  
\* WIDTH 10  
\* PRECISION 10  
\* SCALE 0

[Hide Field OBJECTID\\_1 ▲](#)

## FIELD GEOID ▶

\* ALIAS GEOID  
\* DATA TYPE String  
\* WIDTH 12  
\* PRECISION 0  
\* SCALE 0

[Hide Field GEOID ▲](#)

## FIELD BLKGRP ▶

\* ALIAS BLKGRP  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

[Hide Field BLKGRP ▲](#)

## FIELD ALAND ▶

\* ALIAS ALAND  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field ALAND ▲](#)

## FIELD TRACT ▶

\* ALIAS TRACT  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

[Hide Field TRACT ▲](#)

## FIELD SUMLEVEL ▶

\* ALIAS SUMLEVEL  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field SUMLEVEL ▲](#)

## FIELD FILEID ▶

\* ALIAS FILEID  
 \* DATA TYPE String  
 \* WIDTH 254  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field FILEID ▲](#)

FIELD BG\_Other ►  
 \* ALIAS BG\_Other  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field BG\\_Other ▲](#)

FIELD GEOID\_join ►  
 \* ALIAS GEOID\_join  
 \* DATA TYPE String  
 \* WIDTH 254  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field GEOID\\_join ▲](#)

FIELD BG\_Multi ►  
 \* ALIAS BG\_Multi  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field BG\\_Multi ▲](#)

FIELD BG\_Asian ►  
 \* ALIAS BG\_Asian  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field BG\\_Asian ▲](#)

FIELD BG\_PacIsl ►  
 \* ALIAS BG\_PacIsl  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field BG\\_PacIsl ▲](#)

FIELD BG\_Black ►  
 \* ALIAS BG\_Black  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field BG\\_Black ▲](#)

FIELD BG\_AmerInd ►  
 \* ALIAS BG\_AmerInd  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field BG\\_AmerInd ▲](#)

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.

[Hide Field Shape\\_Area ▲](#)

FIELD BGPerMin ▶  
\* ALIAS BGPerMin  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field BGPerMin ▲](#)

FIELD FlagMin ▶  
\* ALIAS FlagMin  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

[Hide Field FlagMin ▲](#)

FIELD BG\_White ▶  
\* ALIAS BG\_White  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field BG\\_White ▲](#)

FIELD INTPTLAT ▶  
\* ALIAS INTPTLAT  
\* DATA TYPE String  
\* WIDTH 11  
\* PRECISION 0  
\* SCALE 0

[Hide Field INTPTLAT ▲](#)

FIELD STUSAB ▶  
\* ALIAS STUSAB  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

[Hide Field STUSAB ▲](#)

FIELD BGTR\_PopRa ▶  
\* ALIAS BGTR\_PopRa  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

[Hide Field BGTR\\_PopRa ▲](#)

FIELD BGTR\_Pop\_1 ▶  
\* ALIAS BGTR\_Pop\_1  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field BGTR\\_Pop\\_1 ▲](#)

FIELD BGTR\_Pop\_2 ▶  
\* ALIAS BGTR\_Pop\_2  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

[Hide Field BGTR\\_Pop\\_2 ▲](#)

FIELD BGTR\_Pop\_3 ▶  
\* ALIAS BGTR\_Pop\_3  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field BGTR\\_Pop\\_3 ▲](#)

FIELD BGTR\_Pop\_4 ▶

\* ALIAS BGTR\_Pop\_4  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field BGTR\\_Pop\\_4 ▲](#)

FIELD BGTR\_Pop\_5 ▶  
\* ALIAS BGTR\_Pop\_5  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field BGTR\\_Pop\\_5 ▲](#)

FIELD BG\_TotalPo ▶  
\* ALIAS BG\_TotalPo  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field BG\\_TotalPo ▲](#)

FIELD LOGRECNO ▶  
\* ALIAS LOGRECNO  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field LOGRECNO ▲](#)

FIELD NAMELSAD ▶  
\* ALIAS NAMELSAD  
\* DATA TYPE String  
\* WIDTH 13  
\* PRECISION 0  
\* SCALE 0

[Hide Field NAMELSAD ▲](#)

FIELD AWATER ▶  
\* ALIAS AWATER  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field AWATER ▲](#)

FIELD STATE ▶  
\* ALIAS STATE  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field STATE ▲](#)

FIELD COUNTY ▶  
\* ALIAS COUNTY  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

[Hide Field COUNTY ▲](#)

FIELD INTPTLON ▶  
\* ALIAS INTPTLON  
\* DATA TYPE String  
\* WIDTH 12  
\* PRECISION 0  
\* SCALE 0

[Hide Field INTPTLON ▲](#)

FIELD COMPONENT ▶  
\* ALIAS COMPONENT  
\* DATA TYPE String  
\* WIDTH 254  
\* PRECISION 0  
\* SCALE 0

[Hide Field COMPONENT ▲](#)

FIELD Shape\_Leng ▶

- \* ALIAS Shape\_Leng
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field Shape\\_Leng ▲](#)

FIELD COUNTY\_1 ▶

- \* ALIAS COUNTY\_1
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field COUNTY\\_1 ▲](#)

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 SUM\_BG\_Tot ▶

- \* ALIAS SUM\_BG\_Tot
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field SUM\\_BG\\_Tot ▲](#)

FIELD SUM\_BG\_Whi ▶

- \* ALIAS SUM\_BG\_Whi
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field SUM\\_BG\\_Whi ▲](#)

FIELD SUM\_BG\_Bla ▶

- \* ALIAS SUM\_BG\_Bla
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field SUM\\_BG\\_Bla ▲](#)

FIELD SUM\_BG\_Ame ▶

- \* ALIAS SUM\_BG\_Ame
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field SUM\\_BG\\_Ame ▲](#)

FIELD SUM\_BG\_Asi ▶

- \* ALIAS SUM\_BG\_Asi
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 0
- \* SCALE 0

[Hide Field SUM\\_BG\\_Asi ▲](#)

FIELD SUM\_BG\_Pac ▶



\* ALIAS SUM\_BG\_Pac  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field SUM\\_BG\\_Pac ▲](#)

FIELD SUM\_BG\_Oth ▶  
 \* ALIAS SUM\_BG\_Oth  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field SUM\\_BG\\_Oth ▲](#)

FIELD SUM\_BG\_Mul ▶  
 \* ALIAS SUM\_BG\_Mul  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field SUM\\_BG\\_Mul ▲](#)

FIELD ParPercent ▶  
 \* ALIAS ParPercent  
 \* DATA TYPE Double  
 \* WIDTH 19  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field ParPercent ▲](#)

FIELD GEOID\_1 ▶  
 \* ALIAS GEOID\_1  
 \* DATA TYPE String  
 \* WIDTH 254  
 \* PRECISION 0  
 \* SCALE 0

[Hide Field GEOID\\_1 ▲](#)

FIELD OBJECTID ▶  
 \* ALIAS OBJECTID  
 \* DATA TYPE Integer  
 \* WIDTH 10  
 \* PRECISION 10  
 \* SCALE 0  
 FIELD DESCRIPTION  
 Internal feature number.

DESCRIPTION SOURCE  
 Esri

DESCRIPTION OF VALUES  
 Sequential unique whole numbers that are automatically generated.

[Hide Field OBJECTID ▲](#)

[Hide Details for object RaceByBlockGroup\\_ACS2019 ▲](#)

[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 2021-09-30

ARCGIS METADATA PROPERTIES  
 METADATA FORMAT ArcGIS 1.0  
 METADATA STYLE FGDC CSDGM Metadata

CREATED IN ARCGIS FOR THE ITEM 2021-09-28 13:00:59  
 LAST MODIFIED IN ARCGIS FOR THE ITEM 2021-09-30 11:19:06

AUTOMATIC UPDATES  
 HAVE BEEN PERFORMED Yes  
 LAST UPDATE 2021-09-30 11:19:06

[Hide Metadata Details ▲](#)

## Metadata Constraints ►

### CONSTRAINTS

#### LIMITATIONS OF USE

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