2020 CENSUS - CENSUS TRACT REFERENCE MAP: Morgan County, MO

38.6977224N
93.1786648W

38.6977224N
92.9244360W

38.1607676N
93.1786648W

38.1607676N
92.9244360W

COOPER 053
MORGAN 141

COOPER 053
MONITEAU 135

PETTIS 159
MORGAN 141

PETTIS 159
BENTON 015

MONITEAU 135
MORGAN 141

MONITEAU 135
MILLER 131

BENTON 015
MORGAN 141

MORGAN 141
MILLER 131

BENTON 015
CAMDEN 029

MILLER 131
CAMDEN 029

MORGAN 141
CAMDEN 029

4701

4702

4703

4704.01

4704.02

4705.01

4705.02

4705.03

Richland twp 61526

Mill Creek twp 48170

Haw Creek twp 30988

Moreau twp 49880

Osage twp
55190

Buffalo twp 09568

Smithton
68384

Syracuse 72106

Tipton 73420

Clarksburg
14140

California 10468

Latham
40808

Stover
71044

Versailles 75922

Barnett
03376

Eldon 21484

Olean 54560

Bagnell 02962

Lake
Ozark
40034

Lakeside
40142

Village of Four
Seasons 76157

Laurie 40916

Sunrise Beach 71728

Gravois Mills
28832

Lk of the Ozarks

Gravois Arm

LEGEND

SYMBOL DESCRIPTION	SYMBOL	LABEL STYLE
International	☆ ☆ ☆ ☆ ☆ ☆	CANADA
Federal American Indian Reservation		L'ANSE RESVN 1880
Off-Reservation Trust Land		T1880
State American Indian Reservation		Tama Resvn 9400
Alaska Native Regional Corporation		NANA ANRC 52120
State (or statistically equivalent entity)		NEW YORK 36
County (or statistically equivalent entity)		ERIE 029
Minor Civil Division (MCD)[1]		Bristol town 07485
Census County Division (CCD), Census Subarea (CSA), or Unorganized Territory (UT)		Hanna CCD 91650
Consolidated City		MILFORD 47500

SYMBOL DESCRIPTION	SYMBOL	LABEL STYLE
Incorporated Place [1,2]		Davis 18100
Census Designated Place (CDP)[2]		Incline Village 35100
Census Tract [3]		33.07

DESCRIPTION	SYMBOL
Water Body	Pleasant Lake
College or University	Coll/Univ
Military	Fort Belvoir
Prison or Juvenile Detention Center	P/JDC
National or State Park, Forest, or Recreation Area	Yosemite NP
Outside Subject Area	

DESCRIPTION	SYMBOL
Interstate or U.S. Highway	2
State Highway or State Road	4
Other Road	Marsh Ln
4WD Trail, Stairway, Alley, Walkway, or Ferry	
Nonvisible Boundary or Feature Not Elsewhere Classified	
Inset Area	A1

Where international, state, county, and/or MCD/CCD boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

Geographic area names are followed by either their FIPS or census code.

1 A ' * ' following an MCD name denotes a false MCD. A ' * ' following a place name indicates that a false MCD exists with the same name and FIPS code as the place; the false MCD label is not shown.

2 Place label color corresponds to the place fill color.

3 Census tracts are identified by an up to four-digit integer number and may have an optional two-digit suffix; for example 23 or 1457.02. The census tract codes consist of six digits with an implied decimal between the fourth and fifth digit corresponding to the basic census tract number, but with leading zeros, and trailing zeros for census tracts without a suffix. The tract number examples above would have codes of 002300 and 145702, respectively.

Due to space limitations, some road names, along with other feature and geography names on the map, may not be shown.

0 1 2 3 4 5 Kilometers
0 1 1 2 3 4 5 Miles
The plotted map scale is 1:64,944

N
W E
S

Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0; Parent 1; Inset 0)

NAME: Morgan County (141)
ENTITY TYPE: County or statistically equivalent entity
ST: Missouri (29)

2020 CENSUS TRACT REF MAP (PARENT)
Sheet ID: 24952914I001

United States® Census 2020

All legal boundaries and names are as of January 1, 2020. The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.

Geographic Vintage: 2020 Census (reference date: January 1, 2020)
Data Source: U.S. Census Bureau's MAF/TIGER database (TAB20)
Map Created by Geography Division: January 06, 2021

U.S. DEPARTMENT OF COMMERCE U.S. Census Bureau

Projection: Albers Equal Area Conic
Datum: NAD 83
Spheroid: GRS 80
1st Standard Parallel: 36 45 55
2nd Standard Parallel: 39 50 38
Central Meridian: -92 51 50
Latitude of Projection's Origin: 35 59 44
False Easting: 0
False Northing: 0