

117<sup>th</sup> Congress of the United States

MICHIGAN



**American Indian Reservations and Off-Reservation Trust Lands (ORTL) in Michigan**

Name	Congressional District
Bay Mills Reservation and ORTL	1
Grand Traverse Reservation and ORTL	1
Hannahville Indian Community and ORTL	1
Huron Potawatomi Reservation and ORTL	3
Isabella Reservation	4, 5
L'Anse Reservation and ORTL	1
Lac Vieux Desert Reservation	1
Little River Reservation and ORTL	1, 2
Little Traverse Bay Reservation and ORTL	1
Match-e-be-nash-she-wish Band of Pottawatomi Reservation	6
Ontonagon Reservation	1
Pokagon Reservation and ORTL	6
Sault Sainte Marie Reservation and ORTL	1

Map Legend

- Congressional District Boundary
- Congressional District Area
- State or Statistically Equivalent Entity
- County or Statistically Equivalent Entity
- State Capital†
- Selected Place†
- Water Body
- Interstate Highway

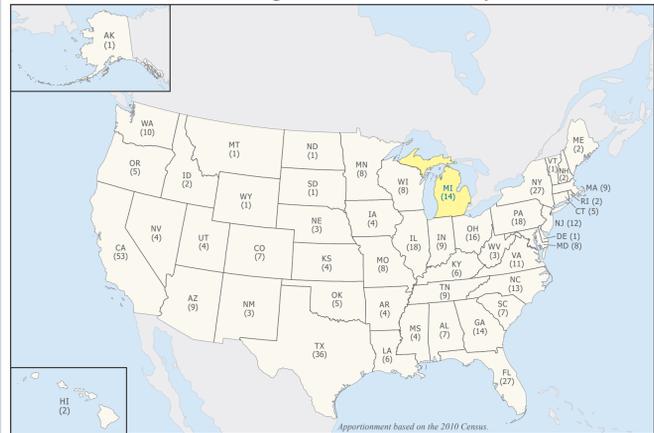
†Labels for places located within more than one Congressional District include a \*\*.

Congressional districts are those in effect for the 117th Congress of the United States (January 2021-2023); all other legal boundaries and names are as of January 1, 2010. 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.

Source: U.S. Census Bureau's MAINTIGER database (TAB10)  
Projection: State-based Albers' Equal Area

For general information, contact the Congressional Affairs Office at (301) 763-6100. For more information regarding congressional district plans as a result of the 2010 Census, redistricting, and voting rights data, contact the Census Redistricting and Voting Rights Data Office at (301) 763-6039 or www.census.gov/dro. For information regarding other U.S. Census Bureau products, visit www.census.gov.

Number of Congressional Districts by State



United States  
Census  
Bureau

Michigan Profile

