

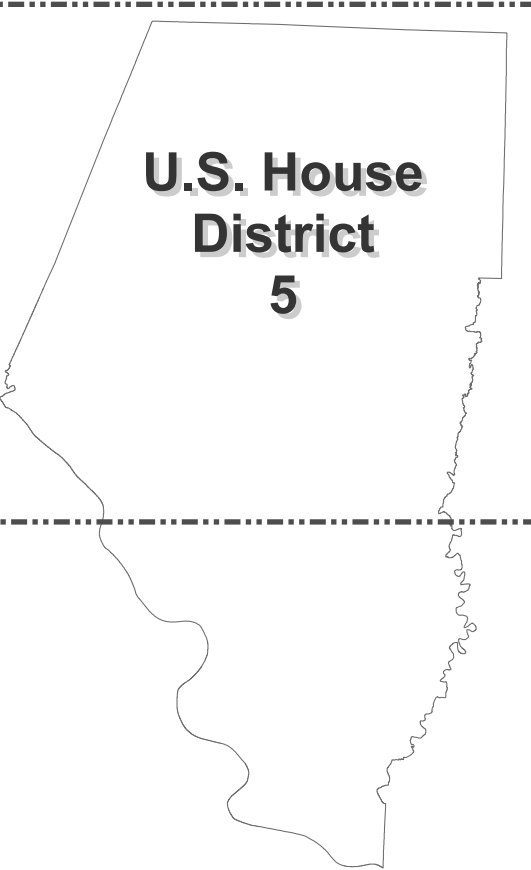


# Boone County Precinct Map for U.S. House of Representatives District 5

Interactive Voting Mapping Also Available at <https://www.boonemo.gov/dem/>

- Major Roads
- Local Roads
- Private Roads and Walkways
- Access Roads
- Railroad
- Trails
- Structures
- Voting Precincts

Boone County  
U.S. House District 5



0 0.5 1  
Miles

Map Generated On: 7/15/2026  
\*All voting, municipal boundary, and roads data current as of generated date.

Assessor Dataset Disclaimer:  
These maps were prepared for the inventory of real property based on the utilization of deeds, plans, and/or supportive data. In addition, map files are frequently changed to reflect changes in boundaries, lot lines and other geographic features resulting from changes in ownership, development, and other causes. The existence, dimension, and location of features as well as other information, should not be relied upon for any purpose without actual field verification. The County of Boone makes no warranty of any kind concerning the completeness or accuracy of information contained on these maps and assumes no liability or responsibility for the use or reuse of these maps by persons not affiliated with Boone County. Use of these maps by any person not affiliated with Boone County constitutes agreement by the user to assume full liability and responsibility for the verification of the accuracy of information shown on these maps.

Sources Citation--  
Boone County Clerk:  
Precinct Polygon Source  
Boone County Assessor:  
City Polygon Source  
County Polygon Source  
Boone County Structures Polygon Source  
Railroad Centerline Polyline Source  
Boone County/City of Columbia:  
Roads Centerline Polyline Source  
City of Columbia:  
Metro Area Structures Polygon Source

Developed By:  
Boone County GIS Department  
801 E. Walnut, Room 220  
Columbia, MO 65201-4890  
Fax: (573) 886-4322  
gis@boonemo.gov  
www.boonemo.gov

Randolph  
County

Audrain  
County

Howard  
County

Callaway  
County

Cooper  
County

Monteau  
County