Geologic Map of Abraham Lincoln Birthplace National Historical Park

Kentucky

National Park Service
U.S. Department of the Interior

Geologic Resources Inventory
Natural Resource Stewardship and Science

NPS Boundary

Infrastructure
- City
- Highway

Geologic Cross Section Lines

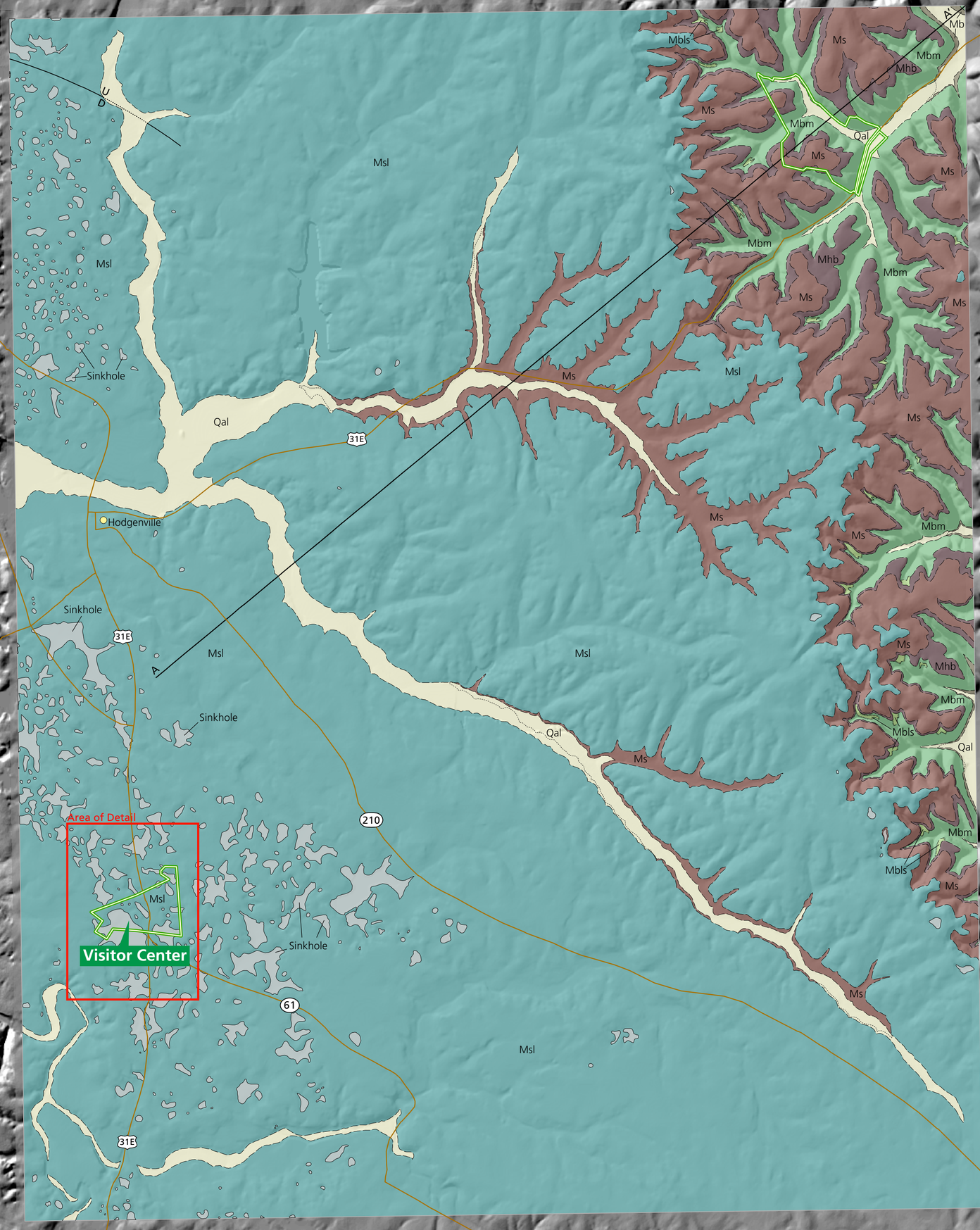
Faults
- Normal fault; known or certain
  "U" upthrown block, "D" downthrown block
- Normal fault; concealed

Sinkhole Boundaries
- Known or certain

Sinkholes

Geologic Contacts
- Approximate
- Concealed
- Gradational

Geologic Units
- Qal — Alluvium (Quaternary)
- Msl — St. Louis Limestone (Mississippian)
- Ms — Salem Limestone (Mississippian)
- Mhb — Harrodsburg Limestone (Mississippian)
- Mb — Borden Formation (Mississippian)
- Mbm — Muldraugh Member, Borden Formation (Mississippian)
- Mbls — Crinoidal limestone, Borden Formation (Mississippian)





This map displays geologic map data compiled by the National Park Service Geologic Resources Inventory. It is not a substitute for site-specific investigations.

Source Maps

Johnson, T. L. 2005. Spatial database of the Hodgenville quadrangle, Larue and Nelson Counties, Kentucky (1:24,000 scale). Digitally Vectorized Geologic Quadrangle Data DVGQ-749. Kentucky Geological Survey, Lexington, Kentucky.

Moore, F. B. 1968. Geologic map of the Hodgenville quadrangle, Larue and Nelson Counties, Kentucky (1:24,000 scale). GQ-749. US Geological Survey, Reston, Virginia.

Paylor, Randall L., Lee, Florea, Michael, Caudill, and James C. Currens. 2003. A GIS sinkhole coverage for the karst areas of Kentucky (1:24,000 scale). Unpublished. Kentucky Geological Survey, Lexington, Kentucky.

Source Scale 1:24,000. According to US National Map accuracy standards, features are within 12 m (40 ft) of their true location.
Poster Layout: Georgia Hybels (Colorado State University).
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All Geologic Resources Inventory geologic map data and publications are available at http://go.nps.gov/gripubs.

North 0 2 Kilometers
0 2 Miles