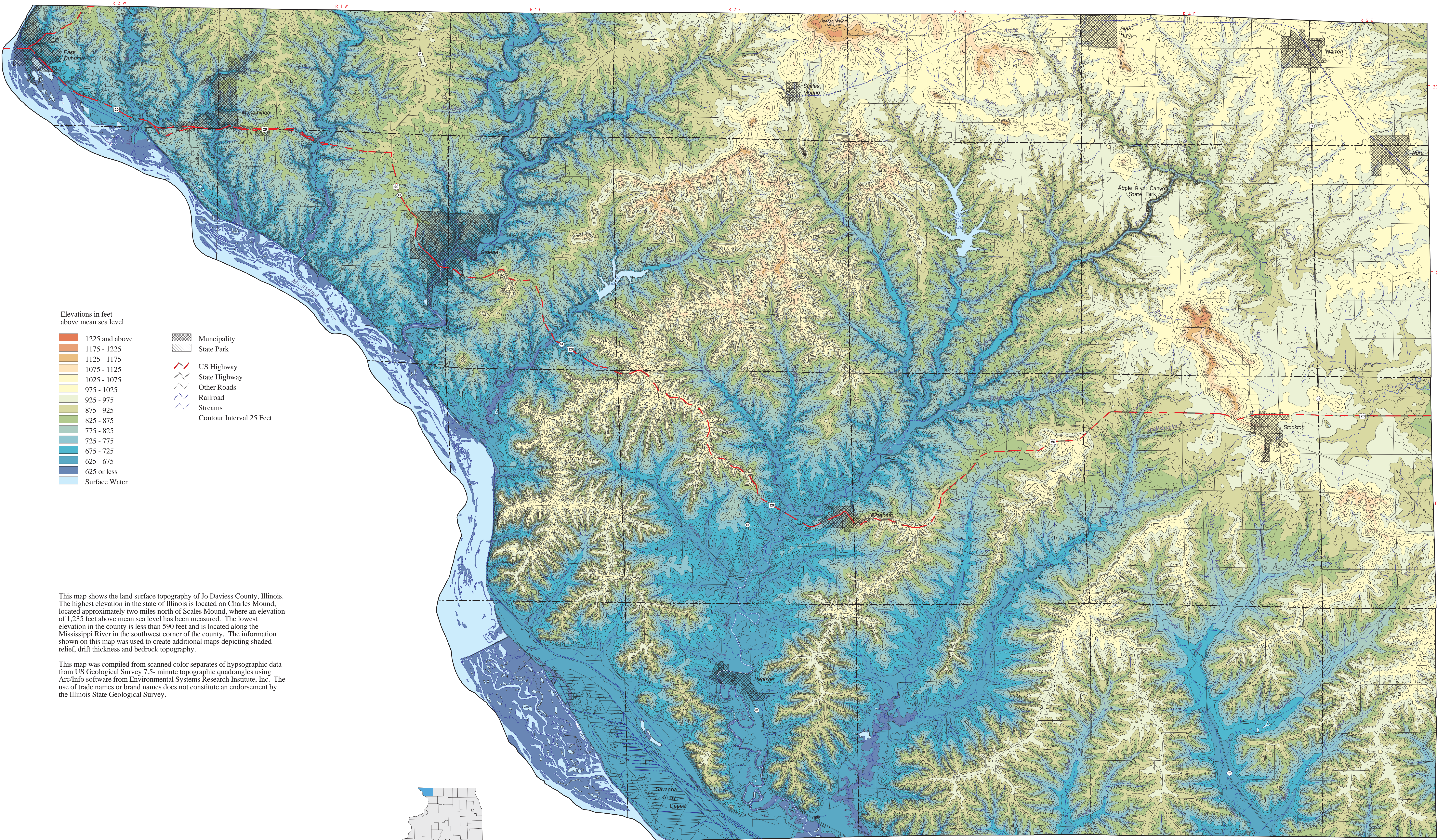


LAND SURFACE TOPOGRAPHY MAP, JO DAVIESS COUNTY, ILLINOIS

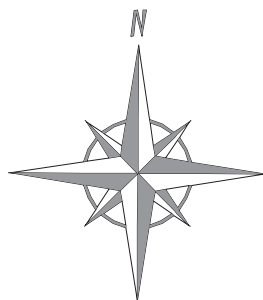
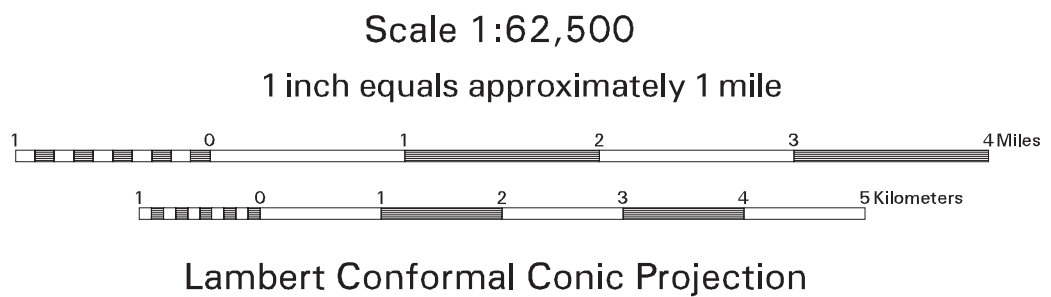
Matthew H. Riggs, Scott Medlin and Christopher S. McGarry



- Elevations in feet
above mean sea level
- | | |
|----------------|--------------------------|
| 1225 and above | Municipality |
| 1175 - 1225 | State Park |
| 1125 - 1175 | US Highway |
| 1075 - 1125 | State Highway |
| 1025 - 1075 | Other Roads |
| 975 - 1025 | Railroad |
| 925 - 975 | Streams |
| 875 - 925 | Contour Interval 25 Feet |
| 825 - 875 | |
| 775 - 825 | |
| 725 - 775 | |
| 675 - 725 | |
| 625 - 675 | |
| 625 or less | |
| Surface Water | |

This map shows the land surface topography of Jo Daviess County, Illinois. The highest elevation in the state of Illinois is located on Charles Mound, located approximately two miles north of Scales Mound, where an elevation of 1,235 feet above mean sea level has been measured. The lowest elevation in the county is less than 590 feet and is located along the Mississippi River in the southwest corner of the county. The information shown on this map was used to create additional maps depicting shaded relief, drift thickness and bedrock topography.

This map was compiled from scanned color separates of hypsographic data from US Geological Survey 7.5- minute topographic quadrangles using Arc/Info software from Environmental Systems Research Institute, Inc. The use of trade names or brand names does not constitute an endorsement by the Illinois State Geological Survey.



This map was prepared by the Illinois State Geological Survey, in cooperation with the Illinois Department of Commerce and Community Affairs and the Jo Daviess County Board. It is part of a suite of maps created to assist local government in addressing geologic questions concerning capable sites for landfill development. Maps produced for this study are intended for regional land use planning purposes. More detailed mapping is needed for site- specific considerations. This map has been reviewed for scientific accuracy and edited to meet the quality standards of maps in the ISGS Map Series.