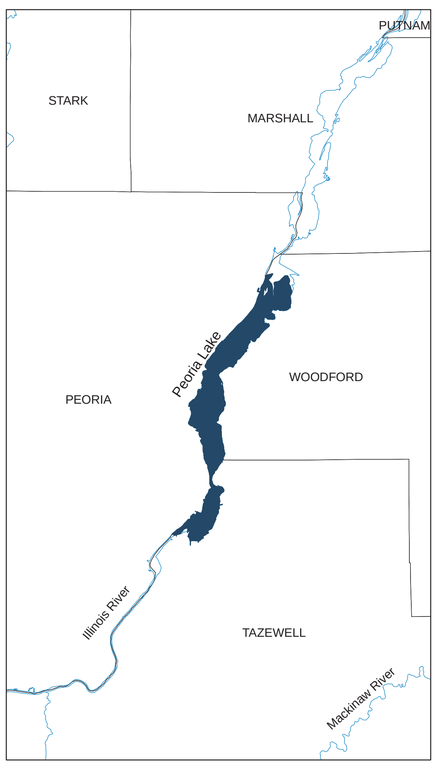
1996
Peoria Lake
Bathymetry

The bathymetric contours in this map were derived from a triangulated irregular network (TIN) built using the Z values from the surveyed cross-section points.

The technical content of the map is the responsibility of the author. The user assumes all liability for the interpretation and use of the map.

Lambert Conformal Conic projection based on standard parallels 30° and 45°



N

Bathymetry
(feet)

- <1
- 1 to 2
- 2 to 3
- 3 to 4
- 4 to 5
- 5 to 10
- 10 to 22
- Points used for Z values

Scale: 1:24,000

1 inch = 2000 feet

0 0.5 1 2 Miles

Illinois State WATER Survey (1895)

ILLINOIS DEPARTMENT OF NATURAL RESOURCES

ILLINOIS

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Original map compiled by Kingsley Allan, Kathleen Brown and Jacob Krimbel 1/14/99. Map layout updated 4/12/07.

Sources: 7.5 Minute Quadrangle Map Series for Illinois, U.S. Geological Survey, 1998. Scale: 1:24,000.

ESRI TIN, Kingsley M. Allan, Illinois State Water Survey, 1996. Scale: 1:24,000.