

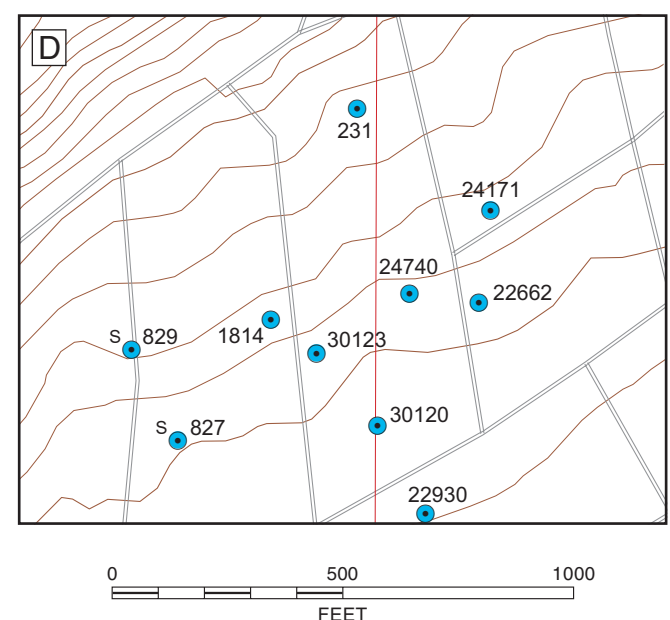
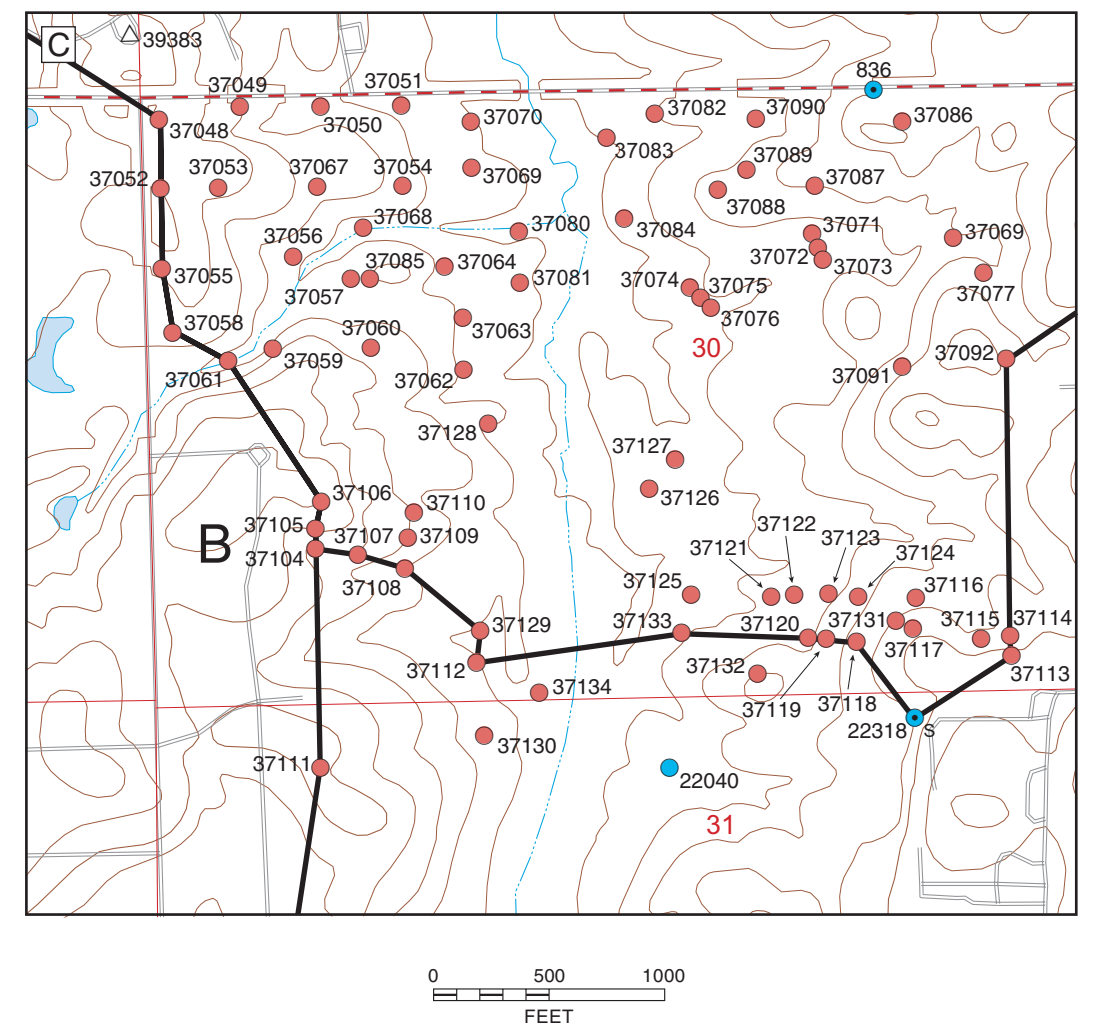
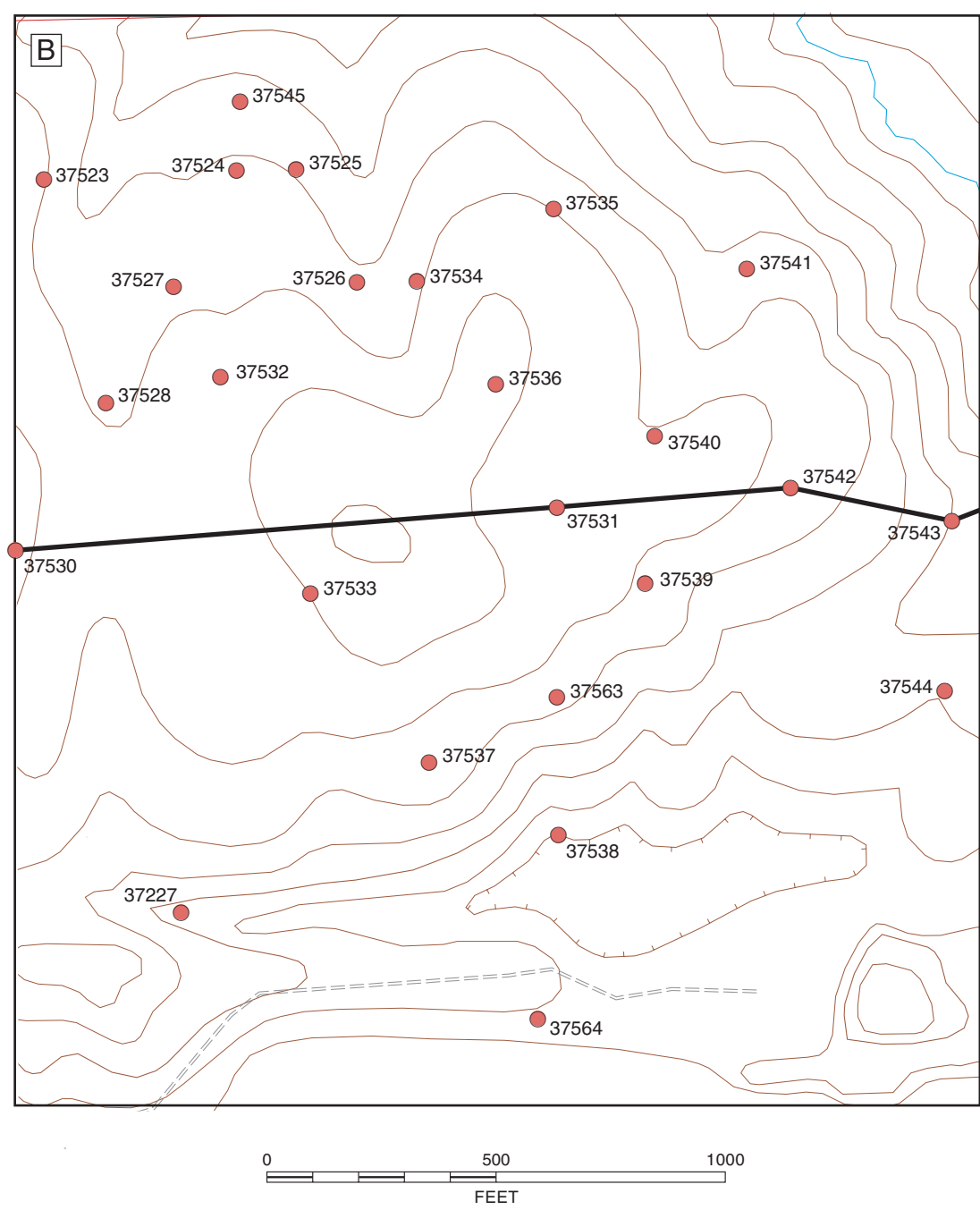
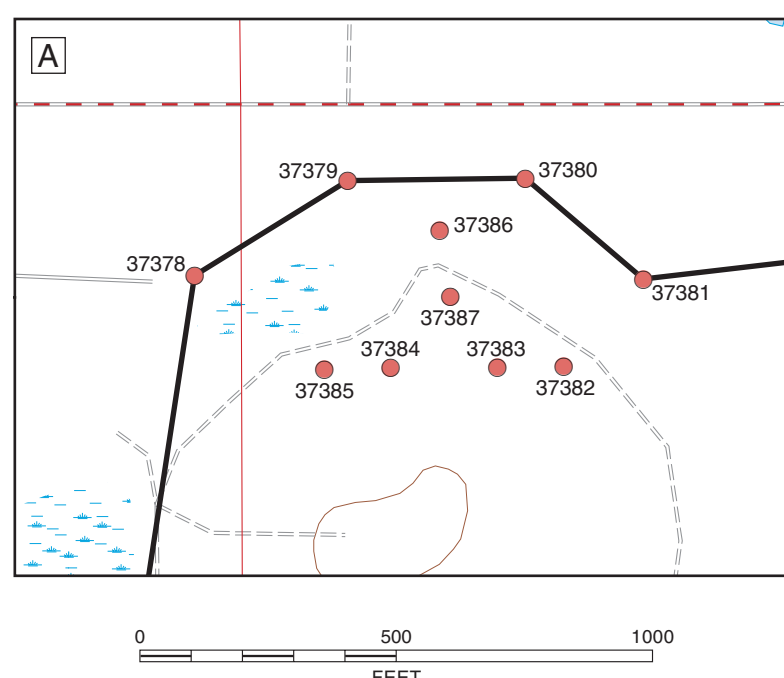
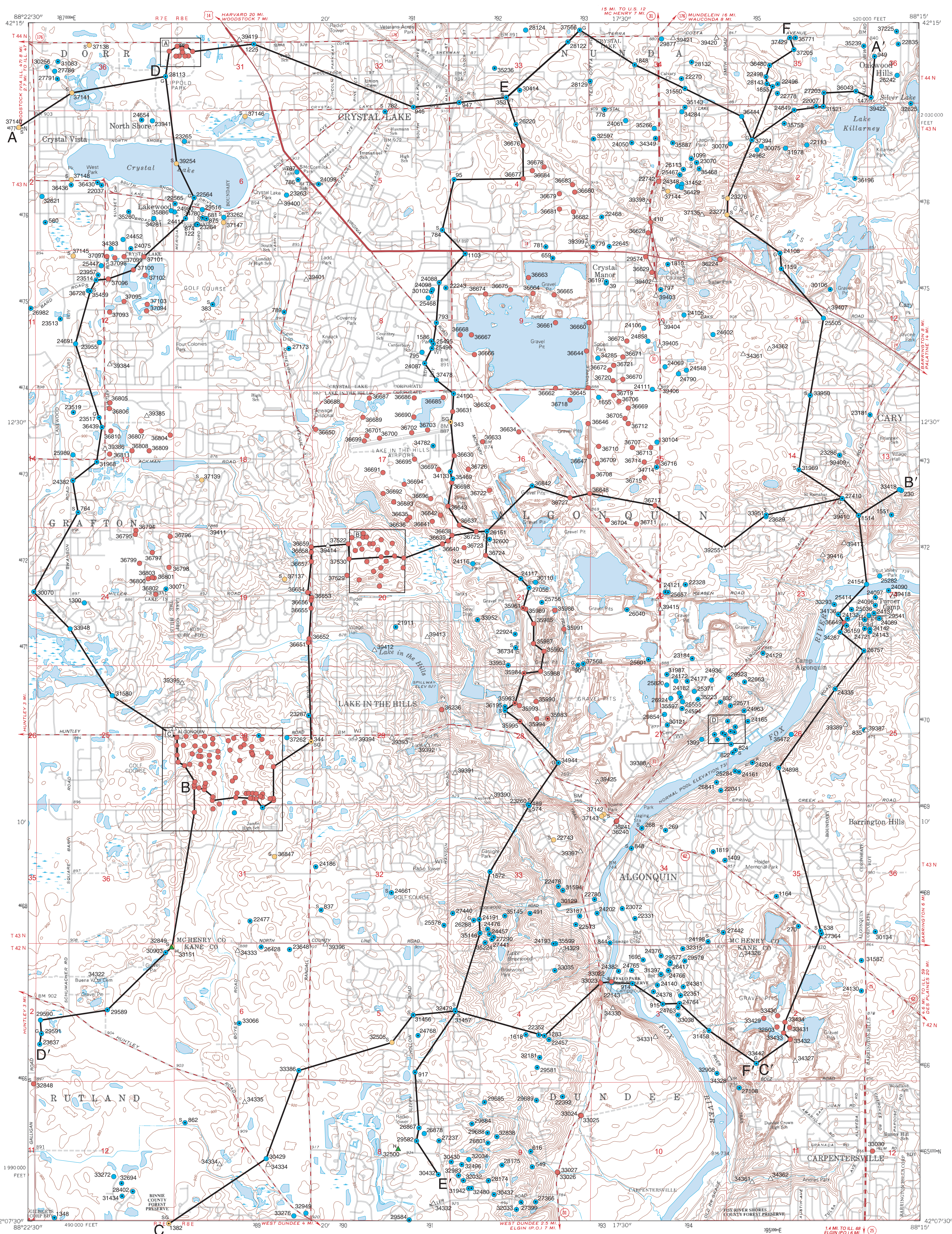
DATA POINT LOCATIONS OF CRYSTAL LAKE QUADRANGLE

McHENRY AND KANE COUNTIES, ILLINOIS

Illinois Geologic Quadrangle Map
IGQ Crystal Lake-DP

Department of Natural Resources
ILLINOIS STATE GEOLOGICAL SURVEY
William W. Shilts, Chief

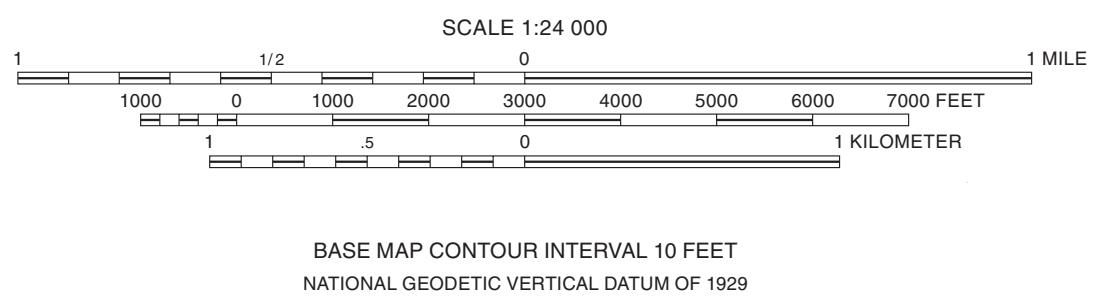
B. Brandon Curry
2005



Base map compiled by Illinois State Geological Survey from digital data provided by the United States Geological Survey, PLSS compiled in 1991. Hypsography compiled 1992. Transportation and hydrography updated from imagery dated 1999.

North American Datum of 1983 (NAD 83)
Projection: Transverse Mercator
10,000-foot ticks: Illinois State Plane Coordinate system, east zone (Transverse Mercator)
1,000-meter grid: Universal Transverse Mercator grid, zone 16

Recommended citation:
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Released by the authority of the State of Illinois: 2005

Field work by B. Curry, 1998-2001.

Digital cartography by M. Barrett and J. Domier, Illinois State Geological Survey.

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Data Type

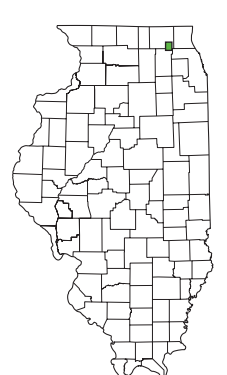
- Field outcrop
- Hand-auger outcrop
- Stratigraphic boring
- Water well
- Engineering boring
- Boring with samples (s) or geophysical log (c); dot indicates to bedrock

A—A' Line of cross section

Note: Numeric labels indicate the county number, a portion of the 12-digit API number on file at the ISGS Geographical Records Unit. Online well and boring records are available at the ISGS web site.

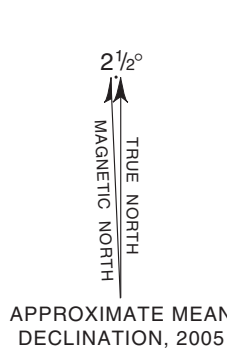


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<http://www.isgs.uiuc.edu>



1	2	3
4	5	
6	7	8

ADJOINING QUADRANGLES
1 Woodstock
2 McHenry
3 Wauconda
4 Huntley
5 Barrington
6 Pingree Grove
7 Dign
8 Streamwood



ROAD CLASSIFICATION	ROAD CLASSIFICATION
Primary highway, hard surface	Light-duty road, hard or improved surface
Secondary highway, hard surface	Unimproved road
Interstate Route	U.S. Route
	State Route