UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION
URBANA, ILLINOIS

ILLINOIS
PROPHETSTOWN QUADRANGLE

(Cordova) 125000

90°00' R. 4 E. | R. 5 E. 55' | 50' R. 6 E. | 89°45'

41°45'

MORRISON 4 MI. FULTON 15 MI.
U.S. HY. NO. 30 2 MI.
ROCKFORD 62 MI. STERLING 6 MI.
STERLING 5 MI.

T. 20 N.

ERIE 5 MI.
ROCK ISLAND 30 MI.

SPRING HILL 3 MI.
GENESEO 17 MI. STATE HY. NO. 86 14 MI.

T. 19 N.

T. 18 N.

F. T. 18 N.

STATE HY. NO. 88 3 MI.
NEW BEDFORD 1 MI. STATE HY. NO. 88 3 MI.
STATE HY. NO. 88 3 MI. MENDOTA 40 MI.

ANNAWAN 7 MI. KEWANEE 17 MI.
MINERAL 8 MI.

(Genesco) (Annawan) (Bradford)

40°

35'

41°30'

2 125 000 YARDS

910 000 YARDS

LYNDON
PORTLAND
PROPHETSTOWN
TAMPICO
PORTLAND
YORKTOWN
FAIRFIELD
HUME

Langdon Sch
Greene Sch
Lyndon
Hamilton Corners
Denrock
Riverside Sch
Jackson St Sch
Prophetstown
Thunderbolt Hill
Portland Corners
Trinity Ch
Prairie Sch
Highland Sch
Olson Sch
The Bend Sch
North Hume Sch
Hume Center Sch
West Hume Sch
South Hume Sch
Benton St Sch
Centerville Sch
Jefferson Corners Sch
Woodward Bluff Sch
Cloverdale Sch
Sunnyside Sch
Pleasant Hill Sch
Leon Corners
Leon Sch
Lane Sch
Yorktown
Love
Burden Sch
Tampico
Middle Hill Sch
Specht Sch
Stowell Sch
Oberle Sch
Aliceville
Sanders Sch
Brown Sch
Center Sch
Pleasant Hill Sch
St. Marys Ch
Hooppole
Hooppole Grove Sch
Ringel Sch
Thomas
Johnson Sch
Fairfield Ch
Whittington Sch
Olson Sch

Rock River
Ramsey Slough
Hamilton Slough
Walker Ellsworth Creek
Hackberry Slough
Paddock Slough
Indian Island
Millwoods Island
Bid Slough
Ditch
Special
Union
Main
Central
Wildcat
Fairfield
Illinois
Mississippi
Feeder Canal

WHITESIDE CO
HENRY CO
BUREAU CO

BOUNDARY LINE

Topography by O.H. Nelson, H.E. Simmons, W.S. Beames, W.E. Baird, and J.H. Taubr
Culture and drainage in part compiled from aerial photographs taken by Air Corps, U.S. Army
Control by U.S. Geological Survey
Surveyed in 1928 and 1931-1932

ATKINSON 6 MI.

TRUE NORTH
MAGNETIC NORTH 4°
APPROXIMATE MEAN DECLINATION, 1932

Scale 1/62500
1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 10 feet
Datum is mean sea level

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, C

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
1935

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.

PROPHETSTOWN, ILL.
Edition of 1936

1100