STATE OF ILLINOIS
HENRY HORNER, GOVERNOR
DEPARTMENT OF REGISTRATION AND EDUCATION
JOHN J. HALLIHAN, DIRECTOR

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

GEOLOGICAL SURVEY DIVISION, M.M. LEIGHTON, CHIEF, URBANA, ILLINOIS

ILLINOIS
ORION QUADRANGLE

(Rock Island 125000)

(Cordova 125000)

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FILE COPY
Inspection and Editing.

MOLINE
SOUTH MOLINE
HAMPTON
HANNA
COAL VALLEY
COLONA
EDFORD
RURAL
WESTERN
OSCO
RICHLAND GROVE
ANDOVER
PINE

Carbon Cliff
Wells Sch
Bowlesburg Sch
Dayton
Waite Sch
Hanna Center Sch
Colona
Green River
Green River Sch
Coaltown Sch
Bowles Slough
Greenwood Slough
Coaltown Slough
Briar Bluff
Wood Sch
Howard Sch
Glenn Sch
Park Sch
Stewart Sch
Edford Sch
School No 151
Mt Pleasant Sch
Coal Valley
Champion
Kingdom Sch
Reynolds Sch
Morristown
Lashee Sch
Anderson Sch
Town Hall Sch
Beulah Ch
Caughey Sch
Happy Corner Sch
Orion
Osco Center Sch
Osco
Washington Sch
Jordan Sch
Maple Hill Sch
Forest View Sch
Shepard
Brush Hill Sch
Oak Hill Sch
Rustic Hill Sch
Harmony Sch
Lynn Center
Andover
Swedona
Peddler Sch
Arasmith Sch
Lutheran Home
Mennonite Sch
Barney Sch
Tenny Sch
Ophrem
Pleasant Valley Sch
Edwards Valley Sch

Valhalla Cemetery
Landing Field

Rock River
Green River
Mississippi River
Illinois and Mississippi Canal
Chicago, Rock Island and Pacific Railway
Chicago, Burlington and Quincy Railroad
Meridian Avenue
Fourth Principal Meridian
Mosquito Creek
Camp Creek
Edwards River
Mud Creek
Mineral Creek
Hennepin Canal
Rock Island Co
Henry Co
Mercer Co

Fulton 32 mi.
East Moline 1 mi.
Rock Island 9 mi.
East Moline 2 mi.
Cleveland 1 mi.
Davenport 6 mi.
Rock Island 4 mi.
Rock Island 5 mi.
Andalusia 12 mi.
Milan 4 mi.
Prophetstown 25 mi.
Geneseo 5 mi.
Princeton 45 mi.
Rock Island 12 mi.
Milan 8 mi.
Geneseo 8 mi.
Cambridge 5 mi.
Reynolds 10 mi.
Cambridge 3 mi.
Kewanee 18 mi.
New Windsor 4 mi
Alpha 5 mi.
Galesburg 22 mi.
Woodhull 6 mi.

R. 1 W. R. 1 E. R. 2 E.
T. 18 N. T. 17 N. T. 16 N. T. 15 N.

Topography by O. H. Nelson, W. J. Lloyd, W. S. Beames, W. E. Baird, J. M. Holmes, 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 1930-1932

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

Contour interval 20 feet
Datum is mean sea level

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

HARD IMPERVIOUSLY SURFACED ROADS
OTHER MAIN TRAVELED ROADS
1937

USGS
Historical File
Topographic Division

ORION, ILL.
Edition of 1937
2625 : 3500 ; /49 ;

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