UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ILLINOIS
DEPARTMENT OF REGISTRATION AND EDUCATION
GEOLOGICAL SURVEY DIVISION

ILLINOIS-WISCONSIN
PECATONICA QUADRANGLE

89°30' 89°15' 42°30' 42°15'

R. 8 E. R. 9 E. R. 10 E. R. 11 E.

T. 29 N. T. 28 N. T. 27 N. T. 26 N.

740000 FEET 2120000 FEET 2040000 FEET 2000000 FEET

(Monroe) (Janesville) (Brodhead) (Freeport) (Rockford) (Forreston) (Oregon) (Kings)

WISCONSIN
ILLINOIS
ROCK CO.

BRODHEAD 9 MI.
5.5 MI. TO WIS. 81

ROCK GROVE 0.6 MI.
ROCKTON 10 MI.
FREEPORT 11 MI.
DAKOTA 1.8 MI.
ROCKTON 10 MI.
BELOIT 14 MI.
ROCKFORD 11 MI.
STOCKTON 28 MI.
FREEPORT 7 MI.
ROCKFORD 8 MI.
BELVIDERE 22 MI.
GERMAN VALLEY 2.5 MI.
SEWARD 1 MI.
8.3 MI. TO ILL. 72.
BYRON 10 MI.

ROCK GROVE
LANARK
ELKHART
ROCK RUN
DURAND
PECATONICA
SEWARD
WINNEBAGO

Happy Hollow
Pleasant View Sch
Walnut Grove Sch
Putnam Sch
Felts Sch
Fenton Sch
Fairview Sch
Laona Center Sch
Gilman Sch
Cleveland Sch
Dolan Sch
SHIRLAND
Sugar River
Eggerts Sch
Henze Sch
STEPHENSON CO.
WINNEBAGO CO.
North Branch
South Branch
Church Hill Sch
Durand
ST PAUL AND PACIFIC
Otter Creek
Sweet Sch
St James Ch
Eppyvana
MILWAUKEE AND CHICAGO
Davis
Rock City
Rock River
Farmingdale Sch
Crow Sch
Pleasant Valley Sch
Union Sch
Dobson Sch
Hungry Run
PIONEER CEM
ROCK CITY CEM
Brown Sch
Union Ch
Prairie Block Sch
Crane Sch
Irish Grove Ch
Centennial Sch
Blake Sch
Elton Sch
Dolan Sch
Trask Bridge
Rock River
Brick Sch
Berlin Sch
College Sch
Avy Sch
Pine Creek
Miller Creek
Morrison Creek
Spring Branch
ROSE HILL CEM
Watson Sch
Bailey Sch
Saunders Sch
Smith Sch
North Ridott Sch
Riverside Sch
FARWELL BRIDGE
RIDOTT BRIDGE
Pecatonica River
Sumner Island
Pecatonica
Ridott
(B.M. 787)
Wagner Sch
Ridott Center Sch
Ridott Corners
Hunt Corners
Woodruff Corners
Hamilton Sch
Buech Sch
Tuckamuttle Grove Ch
Poplar Grove Sch
Evarts
Wright Sch
Sheldon Sch
Winnebago
ILLINOIS CENTRAL
NORTH WESTERN
Waterman Creek
Grove Creek

Topography by W.S.Beames, S.G.Lunde, W.E.Baird, L.L.Lee, R.M.Herrington, J.M.Holmes and J.H.Taubr
Control by U.S.Geological Survey and U.S.Coast and Geodetic Survey
Surveyed in 1915 and 1931-1932

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route State Route

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1932

Scale 1/62500
1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

Contour interval 10 feet
Datum is mean sea level

Polyconic projection. North American datum
10000 foot grid based on Illinois (West) rectangular coordinate system

PECATONICA, ILL.-WIS.
N4215—W8915/15

1932

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

RETURN TO:
NMD HISTORICAL MAP ARCHIVES
USGS NATIONAL CENTER, MS-522
RESTON, VA 22092