U.S. GEOLOGICAL SURVEY
CHARLES D. WALCOTT, DIRECTOR

TOPOGRAPHY

WISCONSIN—IOWA—ILLINOIS
LANCASTER QUADRANGLE

(Waukon) 91°00′ 43°00′ — R.5 W. — R.4 W. 50′ — R.3 W. — 40′ — R.2 W. — R.1 W. 90°30′ (Richland Center) 43°00′

T.6 N. — T.5 N. — T.4 N. — T.3 N. — T.91 N. — T.90 N. — T.89 N. — T.2 N. — T.1 N. — T.29 N.

50′ — 40′

M I L L V I L L E — M O U N T H O P E — F E N N I M O R E — W I N G V I L L E — P A T C H G R O V E — M O U N T I D A — L I B E R T Y — L I T T L E G R A N T — B L O O M I N G T O N — B E E T O W N — E L L E N B O R O — C A S S V I L L E — W A T E R L O O — P O T O S I — H A R R I S O N — P L A T T E V I L L E — J E F F E R S O N — C O N C O R D — P E R U — J A M E S T O W N — I O W A C E N T E R D U B U Q U E — P A R I S — G R E E N I N G

Fennimore — Mount Ida — Mount Hope — Lancaster Junction — Preston — Patch Grove — Stitzer — Annaton — Bloomington — Liberty Ridge — LANCASTER — Flora — North Andover — Beetown — Diamond Grove — Hurricane — Ellenboro — Rockville — Burton — Buena Vista — British Hollow — Cassville — North Buena Vista — Mc Cartney — Wampeton — Potosi — Tennyson — Cornelia — Potosi Sta — Cameron — Balltown — Dickeysville — O'Neill — Sherrill Mound — Sherrill — Holy Cross — Cottage Hill — Rickardsville — Sageville — Jamestown — Kieler — Louisburg — Durango — Bankston — Tivoli — Twin Springs — Love — Asbury — Eagle Point — Kimball Park — Sinsinawa — Sinsinawa Mound — Tennyson — Specht's Ferry — Peru Bottoms

CHICAGO AND NORTHWESTERN R.R. — CHICAGO, WISCONSIN AND IOWA R.R. — CHICAGO, MILWAUKEE AND ST. PAUL R.R. — BURLINGTON AND NORTHERN R.R. — DUBUQUE AND DIVISION — MISSISSIPPI RIVER — WISCONSIN RIVER — MAQUOKETA RIVER — CLAYTON CO. — DUBUQUE CO. — BOUNDARY LINE — GRANT CO. — DAVIESS CO. — DUBUQUE — WISCONSIN — ILLINOIS — IOWA

(Elkader) — (Mineral Point) — (Farley) — (Peosta)

LEGEND

RELIEF
(printed in brown)

1050
Figures
(showing heights above mean sea level instrumentally determined)

Contours
(showing height above sea, horizontal form, and steepness of slope of the surface)

Sand bars

DRAINAGE
(printed in blue)

Streams

Intermittent streams

Lakes and ponds

CULTURE
(printed in black)

Roads and buildings

Churches, school houses, and cemeteries

Private and secondary roads

Railroads

Bridges

Ferries

U.S. township and section lines

State lines

County lines

Township lines

Bench marks

Jno. H. Renshawe, Geographer in charge.
Control by George T. Hawkins and U.S. Coast and Geodetic Survey.
Miss. Riv. from Surveys by Miss. Riv. Commission.
Topography by Chas. E. Cooke and Wisconsin Geological and Natural History Survey.
Surveyed in 1897, 1903, and 1904.

APPROXIMATE MEAN DECLINATION 1906.

Scale 1/125000
1 ½ 0 1 2 3 4 5 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.

DIAGRAM OF TOWNSHIP.

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

Edition of Oct. 1906.