UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ELKADER QUADRANGLE
IOWA—CLAYTON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

7769 I NE (GUNDER)

7769 IV NE (FARMERSBURG)

7769 IV NW (SAINT OLAF)

7669 I SE (VOLGA)

7769 III NW (EDGEWOOD)

7769 III NE (STRAWBERRY POINT)

7769 V SE (LITTLEPORT)

91°30′ — 91°22′30″ — 42°52′30″ — 42°45′ — 27′30″ — 25′ — 50′ — 47′30″

623000m E. — 625 — 626 — 627 — 628 — 629 — 630 — 631000m E.

2 560 000 FEET — 2 550 000 FEET — 500 000 FEET — 470 000 FEET

4746000m N. — 4745 — 4744 — 4743 — 4742 — 4740 — 4739 — 4738 — 4737 — 4736 — 4735000m N. — 4734

T. 93 N. — T. 92 N.

R. 6 W. — R. 5 W.

GUNDER 11 MI.

MC GREGOR 17 MI. 0.6 MI. TO IOWA 128

WEST UNION 19 MI. 9 MI. TO IOWA 296

STRAWBERRY POINT 5 MI. — MANCHESTER 22 MI.

VOLGA 2.6 MI.

LITTLEPORT 0.6 MI.

COMMUNIA 1.1 MI.

(STRAWBERRY POINT) 7769 II NE

(GARBER) 7769 III NE

(LITTLEPORT) 7769 V SE

Cultural features

Elkader (BM 745)
Substation
Quarry
Sandpits
Fairground
St Josephs Cem
Elkader Municipal Airport
Sewage Disposal
Sandpit
Hartmann Cem
Osborne
Sandpit
Townhall
Mederville
Sandpit
Sacred Heart Cem
Ross Cem
Quarry
Quarry
Quarry
Quarry
Substation
Sandpit

CHICAGO MILWAUKEE ST PAUL AND PACIFIC

Hydrography

TURKEY — Creek
MISSISSIPPI RIVER
MOTLEY — French — Creek
CALCKEN — RIDGE
Cox — Creek
VOLGA — RIVER
OLD — RAILROAD — GRADE
Townhall — Creek
Cox — Creek
Panther — Creek
OLD — RAILROAD — GRADE
VOLGA — RIVER

Terrain

H I G H L A N D
B O A R D M A N
S P E R R Y
C O X C R E E K

BM 1027 — BM 1021 — BM 1168 — BM 868 — BM 778

BR 895 — BR 756 — BR 1001 — BR 866 — BR 738 — BR 754 — BR 739

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1964

Polyconic projection. 1927 North American datum
10,000-foot grid based on Iowa coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs
This information is unchecked

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

MN — GN — 1°04′ 19 MILS — 5° 89 MILS
UTM GRID AND 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
State Route

IOWA
QUADRANGLE LOCATION

USGS Historical File Topographic Division

U.S.G.S. FILE COPY TOPOGRAPHIC DIVISION
3075
FEB 2 1967

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D.C. 20242
AND BY THE IOWA GEOLOGICAL SURVEY, IOWA CITY, IOWA 52240
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ELKADER, IOWA
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1964

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