UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SARGENT EAST QUADRANGLE
NEBRASKA
7.5 MINUTE SERIES (TOPOGRAPHIC)

99°22'30" 41°45' — R. 18 W. — 2 180 000 FEET (NORTH) — 20' — R. 17 W. — (TAYLOR SE) — 17'30" — 2 060 000 FEET (SOUTH) — 99°15' 41°45'

TAYLOR 2.6 MI. (TAYLOR) — BURWELL 7.5 MI. 0.4 MI. TO NEBR. 91 (BURWELL)

150 000 FEET (NORTH) — T. 21 N. — T. 20 N. — 750 000 FEET (SOUTH) — 42'30" — 40' — T. 20 N. — T. 19 N. — 720 000 FEET (SOUTH) — 41°37'30"

BASSETT 65 MI. TAYLOR 2.8 MI.

WESTERVILLE 25 MI. ANSLEY 32 MI.

COMSTOCK 6.2 MI.

WALWORTH 10 MI. (SARGENT SW) — (SARGENT WEST) — (COMSTOCK NW) — ORD 20 MI.

T A Y L O R — K E N T — C O R N E R — S A R G E N T — C O M S T O C K

LOUP CO / CUSTER CO

Windmill 2378 — McCord Canyon — Bonys Canyon — Bromwick Canyon — Kent Cem — LEVEE — TAYLOR-ORD — CANAL — BR 2279 — BR 2274 — BR 2349 — BR 2374 — BM 2261 — BM 2251 — BM 2450 — BM 2362 — BM 2332 — BM 2337 — BM 2313 — BM 2303 — BM 2344 — North Star Sch — Mt Pleasant Sch — Windmill 2393 — Windmill 2438 — Divide Hill — Morris Sch — School No. 36 (Abandoned) — Phillipsburg Sch — Sargent — SARGENT LANDING FIELD — CHICAGO BURLINGTON AND QUINCY — MIDDLE LOUP R — SPOIL BANK CANAL NO 2 — Storm Creek — Turtle Cr — North Branch — Little Oak Canyon — Big Oak Canyon

SCALE 1:24000

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

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

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

Mapped, edited, and published by the Geological Survey as part of the Department of the Interior program for the development of the Missouri River Basin

Control by USGS, USC&GS, and U. S. Bureau of Reclamation

Topography by multiplex methods from aerial photographs taken 1949, and in part by U. S. Bureau of Reclamation
Field check 1952

Polyconic projection. 1927 North American datum
10,000-foot grids based on Nebraska coordinate system, north and south zones

TRUE NORTH — 11½° — MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1952

NEBRASKA
QUADRANGLE LOCATION

SARGENT EAST, NEBR.
N4137.5—W9915/7.5

1952

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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2 040 000 FEET (SOUTH) — 20' — R. 18 W. — R. 17 W. — (SARGENT SE) — 17'30" — 2 200 000 FEET (NORTH) — INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.—1954 — 41°37'30" 99°15' — (COMSTOCK)