UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ROCK LAKE NE QUADRANGLE
NORTH DAKOTA—MANITOBA
7.5 MINUTE SERIES (TOPOGRAPHIC)

99° 07′ 30″ — 49° 00′ — 99° 00′ — 48° 52′ 30″

CANADA
UNITED STATES
MANITOBA
NORTH DAKOTA
TOWNER CO
CAVALIER CO

492 000m E. — 5′ — 493 — 494 — 495 — 496 — 2′ 30″ — 498 — 499 — 2 360 000 FEET

5427 000m N. — 5426 — 5425 — 5424 — 5423 — 5422 — 5421 — 5420 — 5419 — 5418 — 5417 — 5416 — 5415 — 5414 000m N.

730 000 FEET — 690 000 FEET

T. 164 N. — T. 163 N. — T. 162 N.

R 65 W — R 64 W

57′ 30″ — 55′

D A S H

L A N S I N G

Dash Cem
Gravel Pit
Sarles
Pk

HANSBORO 12 MI
3 MI. TO N. DAK. 20
6181 I NW (ROCK LAKE NW)
6281 IV NW (SARLES)
6181 I SW (ROCK LAKE)
6281 IV SW (CALVIN)
6181 I SE (ROCK LAKE SE)

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1972

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and International Boundary Commission

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1969

Polyconic projection. 1927 North American datum
10,000-foot grid based on North Dakota coordinate system, north zone

1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue

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

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

NORTH DAKOTA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface
Light-duty road, hard or improved surface
Secondary highway, hard surface
Unimproved road
Interstate Route
U. S. Route
State Route

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 STATE WATER COMMISSION, BISMARCK, NORTH DAKOTA 58501
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROCK LAKE NE, N. DAK.—MAN.
N4852.5—W9900/7.5

1969

AMS 6181 I NE—SERIES V871

JUN 0 1 1972
USGS HISTORICAL FILE
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