UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# LINCOLN VALLEY NW QUADRANGLE
NORTH DAKOTA–SHERIDAN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 LINCOLN VALLEY 15' QUADRANGLE

5979 I SE (KIEF)
5979 IV SE (DRAKE SE)
5979 IV SW (DRAKE SW) DRAKE 15 MI.
5979 II NE (PELICAN LAKE NE)
5979 III NE (LINCOLN VALLEY)
5979 III SW MC CLUSKY 9.6 MI.
(PELICAN LAKE SE) 5979 II SE
(LINCOLN VALLEY SE) 5979 III SE

100°30' — 47°45' — 47°42'30" — 47°40' — 47°37'30"
100°22'30"
388 000m E — 389 — 390 — R. 77 W. — 27'30" — 391 — R. 76 W. — 392 — 25' — 393 — 394 — 395 — 396 000m E
2 030 000 FEET — 270 000 FEET — 230 000 FEET
5289 000m N — 5288 — 5287 — 5286 — 5285 — 5284 — 5283 — 5282 — 5281 — 5280 — 5279 — 5278 — 5277 — 5276 000m N
T. 149 N. — T. 148 N.

Kruger Lake
BM 1672
Highland Sch No 2
Gransville Sch No 2
Skogmo Lake
Highland Sch No 1
Skogmo Cem
Gravel Pit
Gransville Sch No 4
Sheyenne River
West Scandia Cem
Bentz Lake
LINCOLN DALE
CANAL

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

Control by USGS and NOS/NOAA

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1958. Field check 1960

Polyconic projection
10,000-foot grid based on North Dakota coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 4 meters north and 32 meters east as shown by dashec corner ticks

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

GN MN 1°04' 19 MILS 10° 178 MILS
UTM GRID AND 1981 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND BY THE STATE WATER COMMISSION, BISMARCK, NORTH DAKOTA 58501
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NORTH DAKOTA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, all weather, hard surface
Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
Interstate Route — U. S. Route — State Route

LINCOLN VALLEY NW, N. DAK.
NW/4 LINCOLN VALLEY 15' QUADRANGLE
N4737.5—W10022.5/7.5

1960
PHOTOREVISED 1981
DMA 5979 III NW-SERIES V871

Revisions shown in purple and woodland compiled from aerial photographs taken 1977 and other source data
This information not field checked. Map edited 1981

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981

USGS
HISTORICAL FILE
NATIONAL MAPPING DIVISION
SEP 18 1981
1300