UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LINCOLN VALLEY SW QUADRANGLE
NORTH DAKOTA—SHERIDAN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 LINCOLN VALLEY 15' QUADRANGLE

(PELICAN LAKE 1:62 500)
(LINCOLN VALLEY)
(LINCOLN VALLEY NW)
DRAKE 23 MI.
R. 77 W. 25' R. 76 W.
2 030 000 FEET
100°30'
100°22'30"
47°37'30"
388000m.E.
5275000m.N.
5.9 MI. TO N. DAK. 14
220 000 FEET
T. 148 N.
T. 147 N.
35'
32'30"
(PELICAN LAKE 1:62 500)
(LINCOLN VALLEY SE)
190 000 FEET
5262000m.N.
T. 146 N.
47°30'
2 010 000 FEET
27'30"
(MC CLUSKY)
MC CLUSKY 1 MI.
396000m.E.
(PICKARDVILLE)
(DENHOFF)

Cem
Herr Sch No 1
Reformed Ch
Hellman Sch No 2
Mountain City Sch No 1
Gravel Pits
Westheim Cem
BM 1906
L I N C O L N D A L E
M C C L U S K Y

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

Control by USGS and USC&GS

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

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

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1960
12°
TRUE NORTH
MAGNETIC NORTH

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
AND BY THE STATE WATER CONSERVATION COMMISSION, BISMARCK, NORTH DAKOTA
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

NORTH DAKOTA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - -

LINCOLN VALLEY SW, N. DAK.
SW/4 LINCOLN VALLEY 15' QUADRANGLE
N4730—W10022.5/7.5

1960

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2060