



Prepared by the Army Map Service (KCSX), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1957 from United States quadrangles, 1:50,000 and 1:62,500, 1946-50. Planimetric detail revised by photo-planimetric methods. Aerial photography 1956. Horizontal and vertical control by USGS and USC&GS. Map field checked 1957. Limited revision by U.S. Geological Survey 1967.

100,000-foot grid based on Nebraska coordinate system, north zone 10, 900-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue.

LEGEND

ROAD DATA 1957
 Figures in red denote approximate distances in miles between stars

POPULATED PLACES
 Over 500,000
 100,000 to 500,000
 25,000 to 100,000
 5,000 to 25,000
 1,000 to 5,000
 Less than 1,000

RAILROADS
 Standard gauge
 Narrow gauge
 Landing area
 International
 State
 County
 Park or reservation

ROADS
 Hard surface, heavy duty
 More than two lanes wide
 Two lanes wide, Federal route marker
 Hard surface, medium duty
 More than two lanes wide
 Two lanes wide, State route marker
 Improved light duty
 Unimproved dirt
 Trail

LANDMARKS
 School, Church, Other
 Horizontal control point, Windmill
 Spot elevation in feet
 Marsh or swamp
 Intermittent or dry stream
 Power line

BOUNDARIES
 State
 County
 Park or reservation

RAILROADS
 Single track
 Double or Multiple

RAILROADS
 Standard gauge
 Narrow gauge
 Landing area
 International
 State
 County
 Park or reservation

RAILROADS
 Standard gauge
 Narrow gauge
 Landing area
 International
 State
 County
 Park or reservation

RAILROADS
 Standard gauge
 Narrow gauge
 Landing area
 International
 State
 County
 Park or reservation

Scale 1:250,000

0 5 10 15 20 25 30 Statute Miles

0 5 10 15 20 25 30 Kilometers

0 5 10 15 20 25 30 Nautical Miles

CONTOUR INTERVAL 100 FEET
 WITH SUPPLEMENTARY CONTOURS AT 50 FOOT INTERVALS

TRANSVERSE MERCATOR PROJECTION

1965 MAGNETIC DECLINATION FROM TRUE NORTH FOR THIS SHEET VARIES FROM 12° (210 MILS) EASTERLY FOR THE CENTER OF THE WEST EDGE TO 11° (200 MILS) EASTERLY FOR THE CENTER OF THE EAST EDGE.

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242

LOCATION DIAGRAM

NL 1311	NL 1312	NL 1410	NL 1411	NL 1412
NK 1311	NK 1312	NK 1410	NK 1411	NK 1412
NK 1313	NK 1314	NK 1413	NK 1414	NK 1415
NK 1315	NK 1316	NK 1416	NK 1417	NK 1418
NK 1318	NK 1319	NK 1419	NK 1420	NK 1421
NK 1321	NK 1322	NK 1422	NK 1423	NK 1424
NK 1325	NK 1326	NK 1425	NK 1426	NK 1427
NK 1328	NK 1329	NK 1428	NK 1429	NK 1430
NK 1331	NK 1332	NK 1431	NK 1432	NK 1433

U.S.G.S. TOPOGRAPHIC DIVISION

SECTIONIZED TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

4045
 MAY 14 1968
 Rev

VALENTINE, NEBRASKA; SOUTH DAKOTA

1957
 LIMITED REVISION 1967

USGS
 Historical File
 Topographic Division