

V502, EDITION 3
Prepared by the U.S. Army Topographic Command (KCSA), Washington, D.C., compiled in 1956 by photogrammetric methods from aerial photographs taken 1953-54. Photographs field annotated 1954. Revised by the U.S. Geological Survey 1970.
Location of geodetic control established by government agencies is shown on corresponding 1:250,000-scale Geodetic Control Diagram

LEGEND

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
Interchange

ROADS

Primary, all-weather, hard surface
Secondary, all-weather, hard surface
Light duty, all-weather, hard or improved surface
Fair or dry weather, unimproved surface
Trail

BOUNDARIES

International
State
County
Park or reservation

Other Features

Landplane airport
Landing area
Seaplane airport
Seaplane anchorage
Woods brushwood

Route markers: Interstate, U.S., State

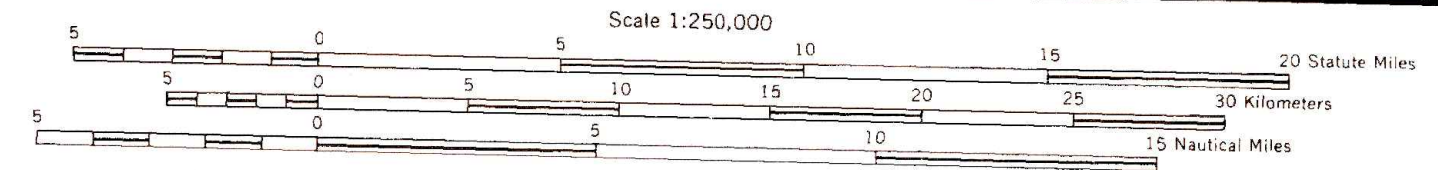
Landmarks: School, Church, Other, etc.

Spot elevation in feet

Marsh or swamp

Intermittent or dry stream

Power line



LOCATION DIAGRAM

NK 10-2	CRESCENT	BURNS	HOPE	WALLEY
NK 10-3	NK 10-4	NK 11-1	NK 11-2	NK 11-3
NK 10-5	OREGON	NK 11-4	DESIGN	DESIGN
NK 10-6	NK 10-7	NK 11-5	NK 11-6	NK 11-7
NK 10-8	NK 10-9	NK 11-8	NK 11-9	NK 11-10
NK 10-9	NK 10-10	NK 11-11	NK 11-12	NK 11-13
NK 11-1	NK 11-2	NK 11-3	NK 11-4	NK 11-5
NK 11-6	NK 11-7	NK 11-8	NK 11-9	NK 11-10
NK 11-11	NK 11-12	NK 11-13	NK 11-14	NK 11-15
NK 11-16	NK 11-17	NK 11-18	NK 11-19	NK 11-20
NK 11-21	NK 11-22	NK 11-23	NK 11-24	NK 11-25
NK 11-26	NK 11-27	NK 11-28	NK 11-29	NK 11-30
NK 11-31	NK 11-32	NK 11-33	NK 11-34	NK 11-35
NK 11-36	NK 11-37	NK 11-38	NK 11-39	NK 11-40

SECTIONIZED TOWNSHIP

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

GRID ZONE DESIGNATION

11T

TO ONE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS

EXAMPLE POINT QUINN RIVER CROSSING

1. Read left-hand (easting) 100,000 meter value in which the grid line is shown.

2. Lower four (vertical) grid line to left of point and read LARGEST figure showing the line within the top or bottom margin, or on the line itself.

3. Lower four (easting) grid line to right of point and read LARGEST figure showing the line within the top or bottom margin, or on the line itself.

4. Add the two values from step 1 and step 3 to the value from step 2 to get the easting.

EXAMPLE REFERENCE

If reporting bearing 10° in any direction, quote Grid Zone Designation 11T.

STOCK NO. V502XNK117**03