

V502, EDITION 3  
 Prepared by the U.S. Army Topographic Command (BEART), Washington, D.C. Compiled in 1955 by photogrammetric methods from aerial photographs taken 1953. Photographs field annotated 1955. Revised by the U.S. Geological Survey 1970.  
 Location of geodetic control established by government agencies in accordance with the 1929 International Geodetic Control Datum.

**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

**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
- Interchange
- Sun Valley

**RAILROADS**

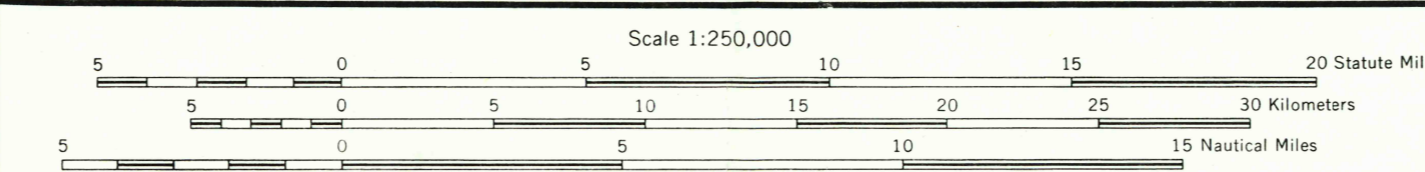
- Standard gauge
- Narrow gauge
- Single track
- Double or multiple track
- Landplane airport
- Landing area
- Seaplane airport
- Dry lake
- Woods/bushwood

**BOUNDARIES**

- International
- State
- County
- Park or reservation

**Other Symbols:**

- Mine
- Landmark: School; Church; Other
- Spot elevation in feet
- Marsh or swamp
- Intermittent or dry stream
- Power line



**LOCATION DIAGRAM**

118°00'	118°15'	118°30'	118°45'	119°00'	119°15'	119°30'	119°45'	120°00'
NK 10-8	NK 10-9	NK 10-10	NK 10-11	NK 10-12	NK 10-13	NK 10-14	NK 10-15	NK 10-16
NK 10-17	NK 10-18	NK 10-19	NK 10-20	NK 10-21	NK 10-22	NK 10-23	NK 10-24	NK 10-25
NK 10-26	NK 10-27	NK 10-28	NK 10-29	NK 10-30	NK 10-31	NK 10-32	NK 10-33	NK 10-34
NK 10-35	NK 10-36	NK 10-37	NK 10-38	NK 10-39	NK 10-40	NK 10-41	NK 10-42	NK 10-43
NK 10-44	NK 10-45	NK 10-46	NK 10-47	NK 10-48	NK 10-49	NK 10-50	NK 10-51	NK 10-52
NK 10-53	NK 10-54	NK 10-55	NK 10-56	NK 10-57	NK 10-58	NK 10-59	NK 10-60	NK 10-61
NK 10-62	NK 10-63	NK 10-64	NK 10-65	NK 10-66	NK 10-67	NK 10-68	NK 10-69	NK 10-70

**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 GIVE A STANDARD REFERENCE ON THIS SHEET TO RANGE 100 METERS**

**100,000 M SQUARE IDENTIFICATION**

KU	LU	WU	LU
KT	LT	WT	WT

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**SAMPLE POINT: BURN**

1. Read letters identifying 100,000 meter square in which the point lies.

2. Locate first vertical grid line to left of point and read LARGE figure labeling the line either in the top or bottom margin or in the line itself.

3. Locate first horizontal grid line below point and read LARGE figure labeling the line either in the left or right margin or in the line itself.

4. Estimate tenths from grid line to point.

**SAMPLE REFERENCE:** 11T190001

BURNS, OREGON  
 1955  
 REVISED 1970

STOCK NO. V502XNK111 88-903  
 DMA 6000  
 JAN 12 1973  
 USGS HISTORICAL FILE TOPOGRAPHIC DIVISION