

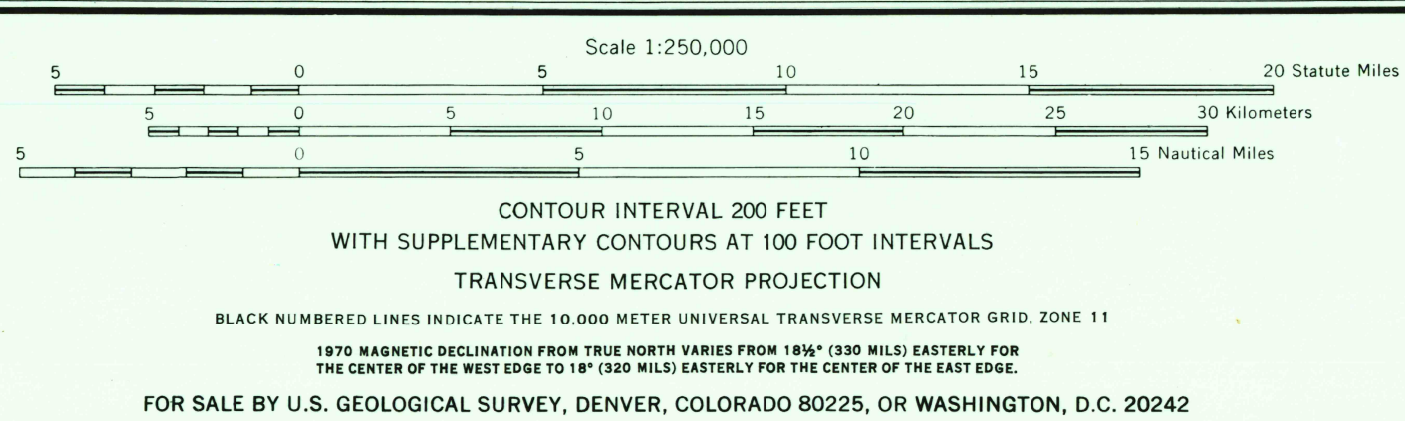
V502, EDITION 3

Prepared by the U.S. Army Topographic Command (BEART), Washington, D.C. Compiled in 1955 by photogrammetric methods and from United States quadrangles, 1:24,000, 1:50,000. Planimetry revised 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 is shown on corresponding 1:250,000-scale Geodetic Control Diagram

LEGEND

POPULATED PLACES	
Over 500,000	LOS ANGELES
100,000 to 500,000	OMAHA
25,000 to 100,000	GALVESTON
5,000 to 25,000	Laramie
1,000 to 5,000	Grand Coulee
Less than 1,000	
RAILROADS	
Standard gauge	Single track Double or Multiple
Narrow gauge	
BOUNDARIES	
International	
State	
County	
Park or reservation	
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	
Route markers: Interstate, U.S., State	
Windmill; Mine	
Landmark: School; Church; Other, # 1	
Spot elevation in feet	
Marsh or swamp	
Intermittent or dry stream	
Power line	
Landplane airport	
Landing area	
Seaplane airport	
Dry lake	
Woods brushwood	



LOCATION DIAGRAM

NL 10-12 CRESCENT NK 10-3	NL 11-10 OREGON NK 11-1	NL 11-11 BOISE NK 11-2	NL 11-12 IDAHO NK 11-3	NL 12-1 MONTANA NK 12-1	NL 12-2 DANIEL NK 12-2
NK 10-6 ALABAMA NK 10-9	NK 11-4 ALABAMA NK 11-7	NK 11-5 IDAHO NK 11-8	NK 11-6 IDAHO NK 11-9	NK 11-7 IDAHO NK 11-10	NK 11-8 IDAHO NK 11-11
NK 10-12 ALABAMA NK 10-12	NK 11-10 ALABAMA NK 11-11	NK 11-11 IDAHO NK 11-12	NK 11-12 IDAHO NK 11-13	NK 12-1 IDAHO NK 12-2	NK 12-2 IDAHO NK 12-3

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

GRID ZONE DESIGNATION	
MT	NT
MS	NS
50	50
TO GIVE A STANDARD REFERENCE TO THIS SHEET TO NEAREST 1000 METERS	
SAMPLE POINT	RANCH
1. Read letters identifying 100,000 meter square in which the point lies.	
2. Locate first WESTING and line to LEFT of point and read LARGE figure labeling the line either on the top or bottom margin, or on the line itself.	
3. Estimate tenths from grid line to point.	
4. Estimate tenths from grid line to point.	
SAMPLE REFERENCE	
117N5929	553929
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JORDAN VALLEY, OREGON; IDAHO

1955
REVISED 1970

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DMA
8000
FEB 13 1973
USGS
HISTORICAL
TOPOGRAPHIC