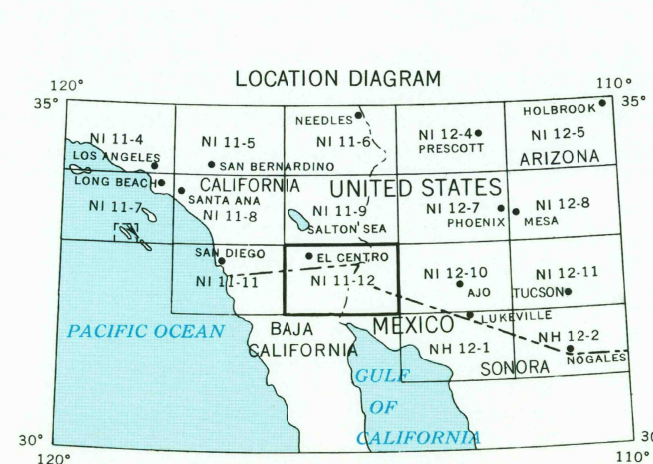
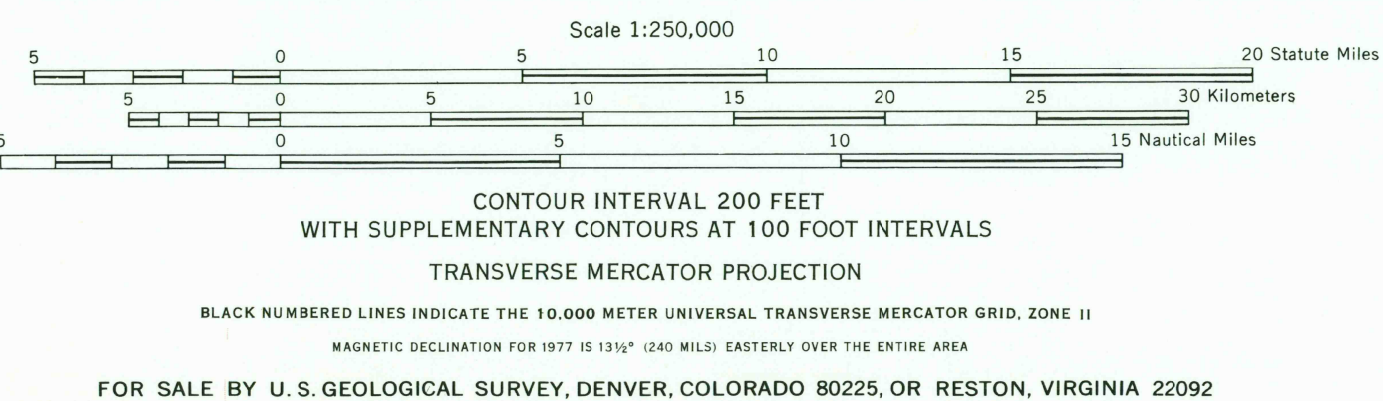


Prepared by the Defense Mapping Agency Topographic Center, Washington, D. C. Compiled in 1958 by photogrammetric methods and from United States Quadrangles, 1:24,000, 1:25,000, 1:50,000 and 1:62,500, 1940-56. Planimetry revised in part from aerial photographs taken 1954-55. Photographs field annotated 1958. Revised in 1977 by the U. S. Geological Survey from aerial photographs taken 1976.

100,000-foot grids based on California coordinate system, zone 6, and Arizona coordinate system, west zone.

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
  - Route markers: Interstate, U.S., State
- 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
  - Grand Coulee
  - Sun Valley
- Other Features**
- Mine
  - Landmark: School; Church; Other
  - Spot elevation in feet
  - Marsh or swamp
  - Intermittent or dry stream
  - Power line
  - Landplane airport
  - Landing area
  - Sesiplane airport
  - Orchard
  - Woods-brushwood



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: 11S

10,000 M. SQUARE IDENTIFICATION

NG	PG	QG
NF	PF	QF

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

SAMPLE POINT: DUBLEY

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 within the top or bottom margin, or on the line itself.

3. Estimate tenths from grid line to point; estimate hundredths from grid line to point; estimate thousandths from grid line to point; estimate millionths from grid line to point.

4. Combine figures to give full grid number.

5. If reporting beyond 10' in any direction, prefix Grid Zone Designation, etc.

3550000

115000022