

VS02, EDITION 3  
Prepared by the U. S. Army Topographic Command (BESK) Washington, D. C. Compiled in 1955 by photogrammetric methods and from aerial photographs taken 1954. Photographs field annotated 1954. Revised in 1974 by the U. S. Geological Survey from aerial photographs taken 1973.  
100,000-foot grids based on Texas coordinate system, north and north central zones  
Location of geodetic control established by government agencies is shown on corresponding 1:250,000-scale Geodetic Control Diagram

**LEGEND**

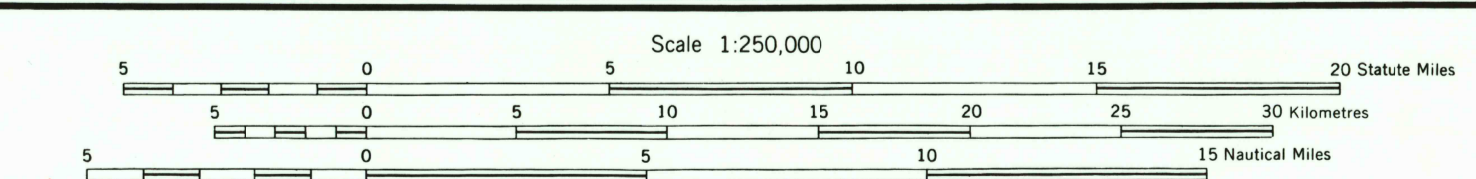
**POPULATED PLACES**  
Over 500,000  
100,000 to 500,000  
25,000 to 100,000  
5,000 to 25,000  
1,000 to 5,000  
Less than 1,000

**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  
Interchange

**RAILROADS**  
Standard gauge  
Single track  
Double or multiple track  
Narrow gauge  
Landplane airport  
Landing area  
Seaplane airport  
Seaplane anchorage  
Woods-brushwood

**BOUNDARIES**  
International  
State  
County  
Park or reservation

**Other Symbols:**  
Landmark: School, Church, Other  
Mine  
Spot elevation in feet  
Marsh or swamp  
Intermittent or dry stream  
Power line



**LOCATION DIAGRAM**

NI 13-11 SANTA FE	NI 13-12 TUCUMCARI	NI 14-10 SALINITY PERRYTON	NI 14-11 WOODWARD	NI 14-12 ENID
NI 13-2 SANTA FE	NI 13-3 TUCUMCARI	NI 14-1 SALINITY PERRYTON	NI 14-2 WOODWARD	NI 14-3 ENID
NI 13-5 SANTA FE	NI 13-6 TUCUMCARI	NI 14-4 SALINITY PERRYTON	NI 14-5 WOODWARD	NI 14-6 ENID
NI 13-8 ROSELLE	NI 13-9 ROSELLE	NI 14-7 SALINITY PERRYTON	NI 14-8 WOODWARD	NI 14-9 ENID
NI 13-11 SANTA FE	NI 13-12 TUCUMCARI	NI 14-10 SALINITY PERRYTON	NI 14-11 WOODWARD	NI 14-12 ENID

USGS AND HISTORICAL MAP  
APR 14 1987  
REC'D FILE COPY

**GRID ZONE DESIGNATION:**  
14S

**100,000 M SQUARE IDENTIFICATION:**  
KN LN MN 30

**TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS**  
SAMPLE POINT: STONE

1. Read letters identifying 100,000 meter square to which the point is located.  
2. Locate first vertical grid line to LEFT of point and read LARGE figure labeling the line within the top or bottom margin, as on the line itself.  
3. Estimate tenths from grid line to point.  
4. Read letters identifying 100,000 meter square to which the point is located.  
5. Estimate tenths from grid line to point.  
6. Combine figures of the grid number to give the full coordinates of the point.  
7. If marking beyond 10' in any direction, prefix Grid Zone Designation, as: 14SP2313

STOCK NO. V502XNI144-3