



Prepared by the U. S. Army Topographic Command (AJSK), Washington, D. C. Compiled in 1954 by photogrammetric methods from aerial photographs taken 1952-1953. Photographic field annotated 1954. Revised by the U. S. Geological Survey in 1974 from aerial photographs taken 1973.

Area covered by dashed light-blue pattern is subject to controlled inundation.

100,000-foot grids based on Texas coordinate system, central and south central zones.

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

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
- Grand Coulee Interchange
- Sun Valley
- Route markers: Interstate, U.S., State

RAILROADS

- Standard gauge
- Single track
- Double or Multiple
- Narrow gauge
- International

BOUNDARIES

- State
- County
- Park or reservation

Other Symbols:

- Landing airport
- Spot elevation in feet
- Mine
- Marsh or swamp
- Seaplane airport
- Seaplane anchorage
- Intermittent or dry stream
- Woods/bushwood
- Power line

Scale 1:250,000

0 5 10 15 20 25 30 Statute Miles

0 5 10 15 20 25 30 Kilometres

0 5 10 15 20 Nautical Miles

CONTOUR INTERVAL 50 FEET

TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 10,000 METRE UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 14

1970 MAGNETIC DECLINATION FROM TRUE NORTH VARIES FROM 4°15' WEST TO 1°10' WEST EASTERLY FOR THE CENTER OF THE EAST EDGE

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

LOCATION DIAGRAM

NI 14-10 BIG SPRING SAN ANGELO CO. TEXAS	NI 14-11 MILBURN TEXAS	NI 14-12 MILBURN TEXAS	NI 15-10 MILBURN TEXAS	NI 15-11 MILBURN TEXAS
NH 14-1 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-2 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-3 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-4 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-5 SAN ANGELO SAN ANGELO CO. TEXAS
NH 14-6 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-7 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-8 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-9 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-10 SAN ANGELO SAN ANGELO CO. TEXAS
NH 14-11 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-12 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-13 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-14 SAN ANGELO SAN ANGELO CO. TEXAS	NH 14-15 SAN ANGELO SAN ANGELO CO. TEXAS

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO MAP USER'S

SAMPLE POINT CHECK

1. Read letters identifying 100,000 meter square on which the point is located from vertical and horizontal grid lines. The letters on the top or bottom margin, or on the left or right margin, are the letters of the 100,000 meter square in which the point is located. The letters on the left or right margin, or on the top or bottom margin, are the letters of the 100,000 meter square in which the point is located.

2. Estimate northings from grid line to point. Estimate westings from grid line to point.

3. Combine the smaller figures of any grid number. These are for reading the full coordinate. Use ONLY the LARGEST figure of the grid number.

4. SAMPLE REFERENCE: If reading Northings in the direction of the grid zone designation, use the letters of the grid zone designation.

USGS HISTORICAL FILE

RESTON, VA 20192

AUSTIN, TEXAS

1954

REVISED 1974

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