



First Edition (AMS-1), 1944  
Prepared under the direction of the Chief of Engineers, U. S. Army, by the  
Corps of Engineers, (Little Rock District), U. S. Army, 1943.  
Control by U. S. C. & G. S., U. S. G. S., and Corps of Engineers, U. S. Army, Little Rock District.  
Topography by Multiplex stereophotogrammetric methods, Corps of Engineers,  
U. S. Army, Little Rock District.  
Aerial photography by Air Corps, U. S. Army, 1941.  
Polyconic Projection, 1927 North American Datum.  
This map complies with the national standard map accuracy requirements, except that  
all areas in Mexico were mapped from control extended by aerial triangulation, without  
ground control or field edit.

ROAD CLASSIFICATION 1943

Dependable, hard-surface, heavy-duty road. Loose surface graded, dry weather road. U. S. Route 90  
Secondary, hard-surface, all-weather road. Dirt road. State Route 131  
Trail.

SCALE 1:62,500

CONTOUR INTERVAL 20 FEET  
NATIONAL GEODETIC VERTICAL DATUM OF 1929

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092  
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

4/44 SX

LEGEND

BRUSH

APPROXIMATE MEAN DECLINATION 1944 FOR CENTER OF SHEET ANNUAL MAGNETIC CHANGE 1" INCREASE

Use diagram only to obtain numerical values. To determine magnetic north line connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH as shown on the degree scale at the north edge of the map.

1"44' 31" WILLS  
122 WILLS  
GRID DEC. AT THE CENTER OF THE SHEET FOR ZONE E1 2°04' 14" 38 WILLS

1000