



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.

Scale 1:62,500
Scale bars for Miles (0-3) and Yards (0-5000).
ROAD CLASSIFICATION 1943
Dependable, hard-surface, heavy-duty road. U. S. Route 90
Secondary, hard-surface, all-weather road. State Route 131
Dirt road.
Trail.

Scale 1:62,500
Scale bars for Miles (0-3) and Yards (0-5000).
CONTOUR INTERVAL 40 FEET—DATUM IS MEAN SEA LEVEL
FIVE THOUSAND YARD GRID COMPUTED FROM GRID SYSTEM FOR PROGRESSIVE MAPS
IN THE U. S.—ZONE 6 U. S. C. & G. S. SPECIAL PUBLICATION NO. 59
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED
THE OVERLAPPING GRID ZONE D. IS INDICATED BY SHORT BROWN TICKS CROSSING THE NEAT LINE
TEXAS STATE GRID ZONE SOUTH CENTRAL IS INDICATED BY DOTTED TICKS
OUTSIDE THE NEAT LINE AT 10,000 FT. INTERVALS
NOTE: OFFICERS USING THIS MAP WILL MARK HEREIN CONNECTIONS AND ADDITIONS WHICH COME
TO THEIR ATTENTION AND WILL REPORT TO THE CHIEF OF ENGINEERS, WASHINGTON, D. C.

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION
APPROXIMATE MEAN DECLINATION 1944
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE "N" INCREASE
Use diagram only to obtain numerical values.
To determine magnetic north line, connect the
pivot point "P" on the north edge of the map
with the value of the angle between GRID
NORTH and MAGNETIC NORTH, as plotted on
the degree scale on the north edge of the map.

LEGEND
BRUSH
MOUTH OF PECOS, TEXAS
N2930-W10115/15
OCT 13 1971
1125
70