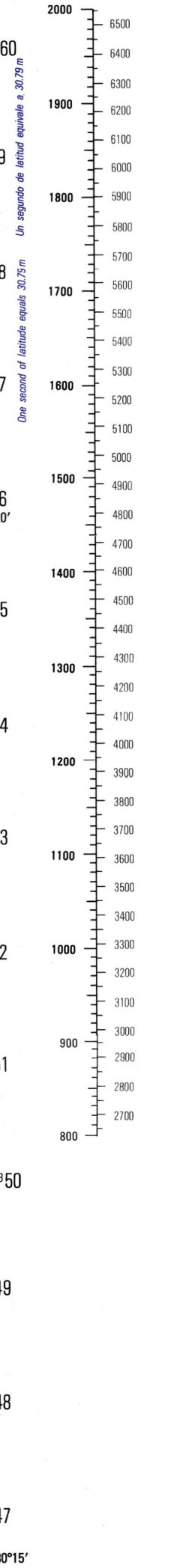


CONVERSION GRAPH GRÁFICO DE CONVERSIÓN (1 meter = 3.28 feet) Meters Feet



SCALE 1:50,000 ESCALA 1:50,000

**LEGEND** **SIÑOS CONVENCIONALES**

**POPULATED PLACES**  
Densely built-up areas  
Sparsely to moderately built-up areas

**ROADS**  
Divided highway  
All weather, hard surface  
Two or more lanes wide  
One lane wide  
All weather, loose surface  
Two or more lanes wide  
One lane wide  
Fair or dry weather  
Loose surface  
Track, Trail  
Bridge, Tunnel  
Route marker  
National, Secondary

**RAILROADS**  
Normal gauge 1.44m (4'8 1/2")  
Narrow gauge 0.76m (2'5 1/2")  
Station, Turntable

**BOUNDARIES**  
First-order administrative division (ESTADO)  
Second-order administrative division

**MISCELLANEOUS CULTURE FEATURES**  
Convent, Corral  
Building, Church, School  
Hospital, Located object  
Watermill, Windmill, windpump  
Chimney, Tank, Fence  
Mine: Active, Abandoned  
Relief  
Depression

**LEGEND** **SIÑOS CONVENCIONALES**  
Escarpment  
Greater height than contour interval  
Less height than contour interval  
Dams: Masonry, Concrete  
Horizontal control point  
Bench mark  
Spot elevation in meters  
Highest, Normal  
AERONAUTICAL DATA  
Elevation of obstruction top above sea level  
Elevation of obstruction top above ground level  
HELIPORT  
Power transmission line  
DRAINAGE  
Streams  
Less than 18m. wide  
18m. to 25m. wide  
Over 25m. wide  
Spring, Well  
Lake: Intermittent, Dry  
Dispersing stream  
Ditch: Major, Minor  
Land subject to inundation

**VEGETATION**  
Scattered trees: Swamp  
Scrub, Woodland  
Orchard, Vineyard  
Cultivated land: Sand

**NOTES**  
A LANE ON THIS MAP IS CONSIDERED TO BE FROM 2.5 METERS (8 FEET) TO LESS THAN 5.5 METERS (18 FEET) WIDE.  
EN ESTE GRÁFICO SE CONSIDERA QUE UN VÍA TENGA UN ANCHO MÍNIMO DE 2.5 METROS (8 PIES), HASTA UN ANCHO MÁXIMO DE MENOS DE 5.5 METROS (18 PIES).  
CAUTION: NOT ALL TELEPHONE AND ELECTRICAL SERVICE LINES ARE SHOWN.  
ADVERTENCIA: NO SE MUESTRAN TODAS LAS LÍNEAS TELEFÓNICAS Y TODAS LAS LÍNEAS DE SERVICIO ELÉCTRICAS.

**COORDINATE CONVERSIONS**  
NAD 83 TO NAD 27  
Gauss: Azul 48m. E., Sobres 202 m. N.  
Geographic: Sobres 1.8' Long., Sobres 67' Lat.

**ELEVATIONS IN METERS**  
CONTOUR INTERVAL 20 METERS

**ELEVACIONES EN METROS**  
INTERVALO DE CURVAS 20 METROS

**COORDINATE CONVERSIONS**  
NAD 83 TO NAD 27  
Gauss: Azul 48m. at E., Sobres 202 m. at N.  
Geographic: Sobres 1.8' de Long., Sobres 67' de Lat.

**GRID CONVERGENCE**  
FOR CENTER OF SHEET

**BOUNDARIES**  
LIMITES  
UNITED STATES TEXAS Pecos County  
MEXICO ESTADOS DE CHIHUAHUA

**ADJOINING SHEETS**  
HOJAS ADYACENTES

**SLOPE GUIDE**  
GUÍA DE PENDIENTE  
PERCENTAGE PORCENTAJE  
DEGREE GRADUO

**ELEVATION GUIDE**  
GUÍA DE ELEVACION

**GLOSSARY**  
GLOSARIO

**THIS MAP IS RED LIGHT AND BLUE/GREEN LIGHT READABLE ESTE MAPA ES LEGIBLE POR LUZ ROJA Y LUZ AZUL VERDE**

USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NEA OPERATIONAL HELP DESK: 1-800-455-6882 COMMERCIAL: 314-263-4864 DSN: 684-4884 OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL INTELLIGENCE AGENCY, ATTN: CS, MAIL STOP 1-86, 4800 SANGANORE ROAD, BETHESDA, MD 20815-5002