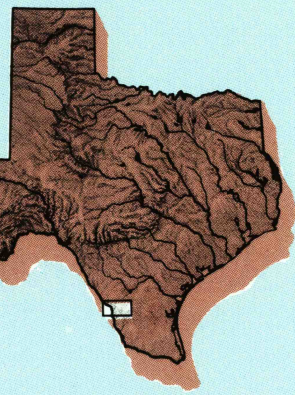


Laredo

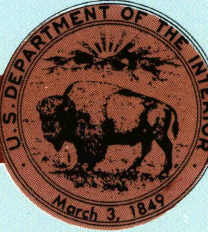
TEXAS-COAHUILA-TAMAULIPAS-NUEVO LEON

1:100 000-scale metric topographic map



30 X 60 MINUTE QUADRANGLE SHOWING

- Contours and elevations in meters
- Highways, roads and other manmade structures
- Water features
- Woodland areas
- Geographic names



GEOLOGICAL SURVEY

1985

Produced by the United States Geological Survey
Compiled from USGS 1:24 000-scale topographic maps dated 1965-1983. Planimetry revised from aerial photographs taken 1983 and other source data. Revised information not field checked.
Mexico portion derived from DGG 1:50,000-scale topographic maps dated 1978-1979. Villa Hidalgo G14A17, Colombia G14A27, and Miguel Alemán G14A28.
Map edited 1985.
1927 North American Datum (NAD 27), Projection and 10 000-meter-grid. Universal Transverse Mercator, zone 14 25 000-foot ticks. Texas coordinate system, south zone.
The difference between NAD 27 and North American Datum of 1983 (NAD 83) is too small to show at this scale. The values of the shift between the datums for 7.5-minute intersections are given in USGS Bulletin 1875. Mexico portion is NAD 27.
There may be private inholdings within the boundaries of the National or State reservations shown on this map.

CONTOUR INTERVAL 10 METERS IN THE UNITED STATES
NATIONAL GEODETIC VERTICAL DATUM OF 1929
ELEVATIONS SHOWN TO THE NEAREST METER
CONTOUR INTERVAL 10 METERS IN MEXICO
DATUM IS MEAN SEA LEVEL

THE U.S. PORTION OF THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

CONVERSION TABLE		DECLINATION DIAGRAM	ADJOINING MAPS		
Meters	Feet		1	2	3
2	6.5617		4	5	
4	13.1234		6	7	8
6	19.6851				
8	26.2469				
10	32.8086				
12	39.3703				
14	45.9320				
16	52.4937				
18	59.0554				
20	65.6171				
22	72.1788				
24	78.7405				
26	85.3022				
28	91.8639				
30	98.4256				
32	104.9873				
34	111.5490				
36	118.1107				
38	124.6724				
40	131.2341				
42	137.7958				
44	144.3575				
46	150.9192				
48	157.4809				
50	164.0426				
52	170.6043				
54	177.1660				
56	183.7277				
58	190.2894				
60	196.8511				
62	203.4128				
64	209.9745				
66	216.5362				
68	223.0979				
70	229.6596				
72	236.2213				
74	242.7830				
76	249.3447				
78	255.9064				
80	262.4681				
82	269.0298				
84	275.5915				
86	282.1532				
88	288.7149				
90	295.2766				
92	301.8383				
94	308.3999				
96	314.9616				
98	321.5233				
100	328.0850				
102	334.6467				
104	341.2084				
106	347.7701				
108	354.3318				
110	360.8935				
112	367.4552				
114	374.0169				
116	380.5786				
118	387.1403				
120	393.7020				
122	400.2637				
124	406.8254				
126	413.3871				
128	419.9488				
130	426.5105				
132	433.0722				
134	439.6339				
136	446.1956				
138	452.7573				
140	459.3190				
142	465.8807				
144	472.4424				
146	478.0041				
148	484.5658				
150	491.1275				
152	497.6892				
154	504.2509				
156	510.8126				
158	517.3743				
160	523.9360				
162	530.4977				
164	537.0594				
166	543.6211				
168	550.1828				
170	556.7445				
172	563.3062				
174	569.8679				
176	576.4296				
178	582.9913				
180	589.5530				
182	596.1147				
184	602.6764				
186	609.2381				
188	615.7998				
190	622.3615				
192	628.9232				
194	635.4849				
196	642.0466				
198	648.6083				
200	655.1700				
202	661.7317				
204	668.2934				
206	674.8551				
208	681.4168				
210	687.9785				
212	694.5402				
214	701.1019				
216	707.6636				
218	714.2253				
220	720.7870				
222	727.3487				
224	733.9104				
226	740.4721				
228	747.0338				
230	753.5955				
232	760.1572				
234	766.7189				
236	773.2806				
238	779.8423				
240	786.4040				
242	792.9657				
244	799.5274				
246	806.0891				
248	812.6508				
250	819.2125				
252	825.7742				
254	832.3359				
256	838.8976				
258	845.4593				
260	852.0210				
262	858.5827				
264	865.1444				
266	871.7061				
268	878.2678				
270	884.8295				
272	891.3912				
274	897.9529				
276	904.5146				
278	911.0763				
280	917.6380				
282	924.1997				
284	930.7614				
286	937.3231				
288	943.8848				
290	950.4465				
292	957.0082				
294	963.5699				
296	970.1316				
298	976.6933				
300	983.2550				

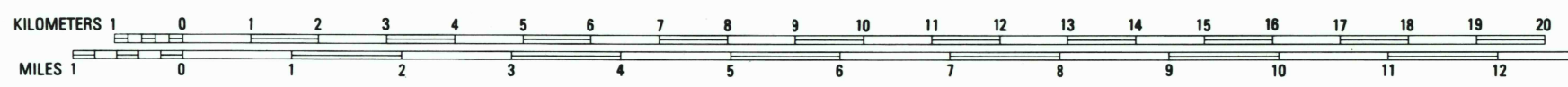
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225
OR RESTON, VIRGINIA 20192 AND BY CENTRO DE INFORMACION Y VENTA, INSTITUTO NACIONAL DE ESTADISTICA GEOGRAFICA E INFORMATICA, BALDERAS No. 71, P.B., CP 15620 MEXICO, D.F.



Topographic Map Symbols

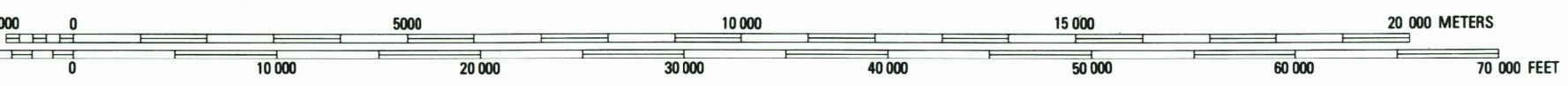
- Primary highways, hard surface
- Secondary highways, hard surface
- Light duty road, principal street, hard or improved surface
- Other road or street, trail
- Road marker, Interstate, U. S. State
- Railroad, standard gauge, narrow gauge
- Bridge, overpass, underpass
- Tunnel: road, railroad
- Built up area, locality, elevation
- Airport, landing field, landing strip
- National boundary
- State boundary
- County boundary
- National or State reservation boundary
- Land grant boundary
- U. S. public lands survey: range, township, section
- Range, township, section line, protected
- Power transmission line, pipeline
- Dam, dam with lock
- Cemetery, building
- Windmill, water well, spring
- Mine shaft, adit or cave, mine, quarry, gravel pit
- Campground, picnic area, U. S. location monument
- Railroad, cliff dwelling
- Disturbed surface: strip mine, levee, sand
- Contours: index, intermediate, supplementary
- Bathymetric contours: index, intermediate
- Stream, lake, perennial, intermittent
- Residue, large and small, falls, large and small
- Area to be submerged, marsh, swamp
- Land subject to controlled inundation, woodland
- Salt, mangrove
- Orchard, vineyard

A pamphlet describing topographic maps is available on request



SCALE 1:100 000

1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
CONTOUR INTERVAL 10 METERS IN U.S.
CONTOUR INTERVAL 10 METERS IN MEXICO



LAREDO, TEXAS-COAHUILA-TAMAULIPAS-NUEVO LEON

27099-E1-TM-100

1985