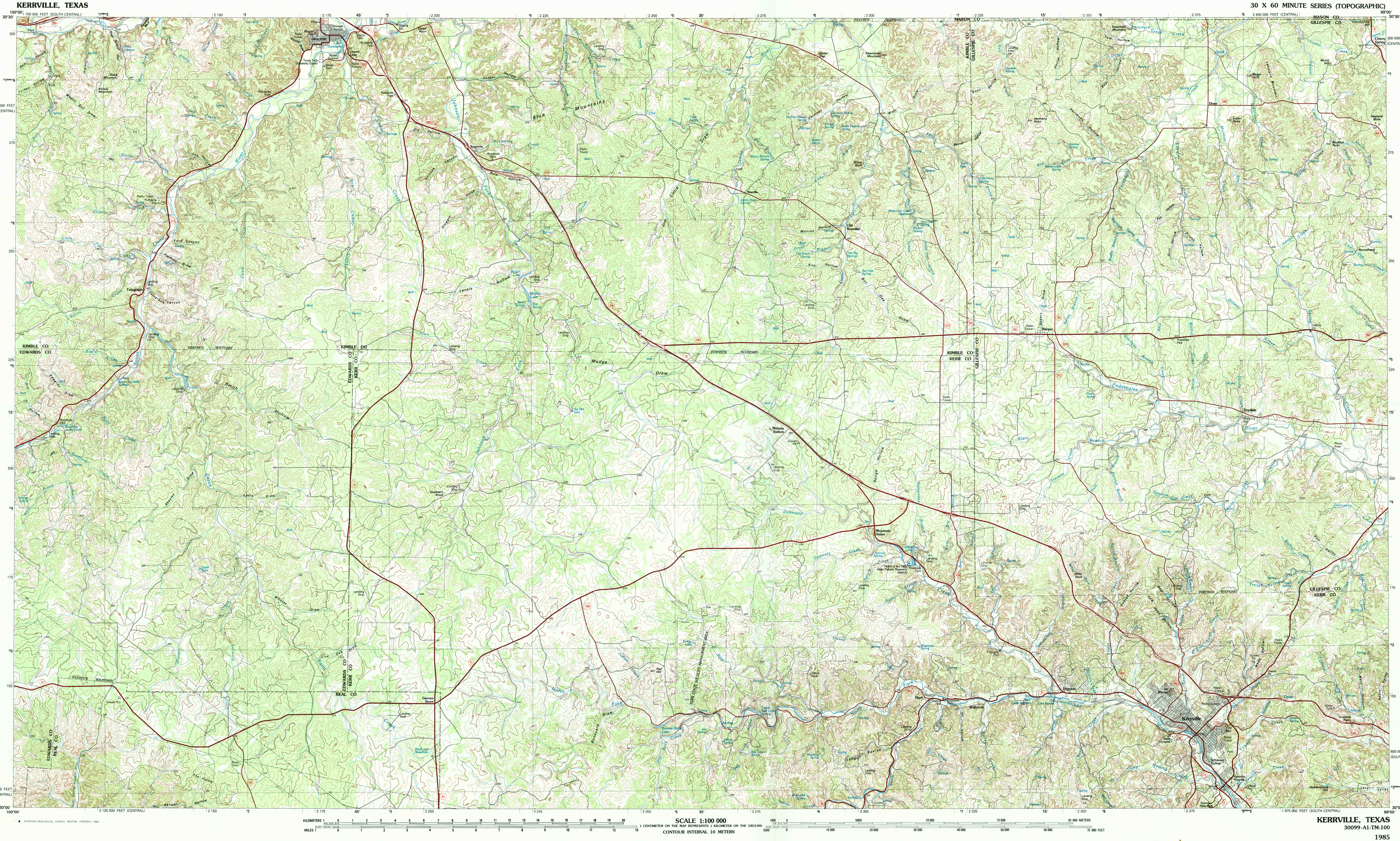
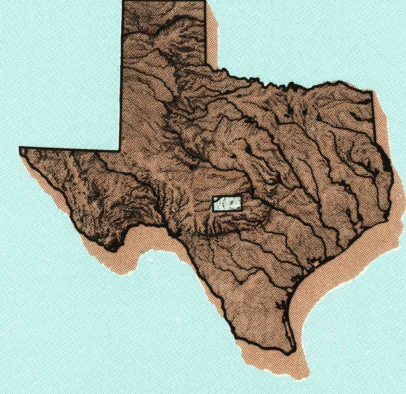




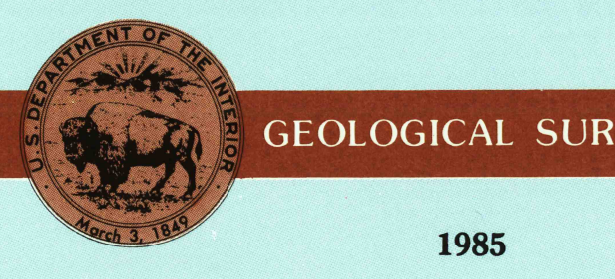
Kerrville TEXAS

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



Produced by the United States Geological Survey
Compiled from USGS 1:24 000-scale topographic maps dated 1963-1974. Planimetry revised from aerial photographs taken 1982 and other source data. Revised information not field checked. 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, central and south central zones.
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.
There may be private inholdings within the boundaries of the National or State reservations shown on this map.
CONTOUR INTERVAL 10 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
ELEVATIONS SHOWN TO THE NEAREST METER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

CONVERSION TABLE		DECLINATION DIAGRAM		ADJOINING MAPS			
Meters	Feet	Meters		1	2	3	
2	6.5617	0°15'		4	5	6	
4	13.1234	0°30'		7	8		
6	19.6851	0°45'					
8	26.2468	1°00'					
10	32.8084	1°15'					
12	39.3701	1°30'					
14	45.9318	1°45'					
16	52.4935	2°00'					
18	59.0552	2°15'					
20	65.6169	2°30'					
22	72.1786	2°45'					
24	78.7403	3°00'					
26	85.3020	3°15'					
28	91.8637	3°30'					
30	98.4254	3°45'					
32	104.9871	4°00'					
34	111.5488	4°15'					
36	118.1105	4°30'					
38	124.6722	4°45'					
40	131.2339	5°00'					
42	137.7956	5°15'					
44	144.3573	5°30'					
46	150.9190	5°45'					
48	157.4807	6°00'					
50	164.0424	6°15'					
52	170.6041	6°30'					
54	177.1658	6°45'					
56	183.7275	7°00'					
58	190.2892	7°15'					
60	196.8509	7°30'					
62	203.4126	7°45'					
64	209.9743	8°00'					
66	216.5360	8°15'					
68	223.0977	8°30'					
70	229.6594	8°45'					
72	236.2211	9°00'					
74	242.7828	9°15'					
76	249.3445	9°30'					
78	255.9062	9°45'					
80	262.4679	10°00'					
82	269.0296	10°15'					
84	275.5913	10°30'					
86	282.1530	10°45'					
88	288.7147	11°00'					
90	295.2764	11°15'					
92	301.8381	11°30'					
94	308.3998	11°45'					
96	314.9615	12°00'					
98	321.5232	12°15'					
100	328.0849	12°30'					
102	334.6466	12°45'					
104	341.2083	13°00'					
106	347.7700	13°15'					
108	354.3317	13°30'					
110	360.8934	13°45'					
112	367.4551	14°00'					
114	374.0168	14°15'					
116	380.5785	14°30'					
118	387.1402	14°45'					
120	393.7019	15°00'					
122	400.2636	15°15'					
124	406.8253	15°30'					
126	413.3870	15°45'					
128	419.9487	16°00'					
130	426.5104	16°15'					
132	433.0721	16°30'					
134	439.6338	16°45'					
136	446.1955	17°00'					
138	452.7572	17°15'					
140	459.3189	17°30'					
142	465.8806	17°45'					
144	472.4423	18°00'					
146	478.0040	18°15'					
148	484.5657	18°30'					
150	491.1274	18°45'					
152	497.6891	19°00'					
154	504.2508	19°15'					
156	510.8125	19°30'					
158	517.3742	19°45'					
160	523.9359	20°00'					
162	530.4976	20°15'					
164	537.0593	20°30'					
166	543.6210	20°45'					
168	550.1827	21°00'					
170	556.7444	21°15'					
172	563.3061	21°30'					
174	569.8678	21°45'					
176	576.4295	22°00'					
178	582.9912	22°15'					
180	589.5529	22°30'					
182	596.1146	22°45'					
184	602.6763	23°00'					
186	609.2380	23°15'					
188	615.7997	23°30'					
190	622.3614	23°45'					
192	628.9231	24°00'					
194	635.4848	24°15'					
196	642.0465	24°30'					
198	648.6082	24°45'					
200	655.1699	25°00'					
202	661.7316	25°15'					
204	668.2933	25°30'					
206	674.8550	25°45'					
208	681.4167	26°00'					
210	687.9784	26°15'					
212	694.5401	26°30'					
214	701.1018	26°45'					
216	707.6635	27°00'					
218	714.2252	27°15'					
220	720.7869	27°30'					
222	727.3486	27°45'					
224	733.9103	28°00'					
226	740.4720	28°15'					
228	747.0337	28°30'					
230	753.5954	28°45'					
232	760.1571	29°00'					
234	766.7188	29°15'					
236	773.2805	29°30'					
238	779.8422	29°45'					
240	786.4039	30°00'					
242	792.9656	30°15'					
244	799.5273	30°30'					
246	806.0890	30°45'					
248	812.6507	31°00'					
250	819.2124	31°15'					
252	825.7741	31°30'					
254	832.3358	31°45'					
256	838.8975	32°00'					
258	845.4592	32°15'					
260	852.0209	32°30'					
262	858.5826	32°45'					
264	865.1443	33°00'					
266	871.7060	33°15'					
268	878.2677	33°30'					
270	884.8294	33°45'					
272	891.3911	34°00'					
274	897.9528	34°15'					
276	904.5145	34°30'					
278	911.0762	34°45'					
280	917.6379	35°00'					
282	924.1996	35°15'					
284	930.7613	35°30'					
286	937.3230	35°45'					
288	943.8847	36°00'					
290	950.4464	36°15'					
292	957.0081	36°30'					
294	963.5698	36°45'					
296	970.1315	37°00'					
298	976.6932	37°15'					
300	983.2549	37°30'					
302	989.8166	37°45'					
304	996.3783	38°00'					
306	1002.9400	38°15'					
308	1009.5017	38°30'					
310	1016.0634	38°45'					
312	1022.6251	39°00'					
314	1029.1868	39°15'					
316	1035.7485	39°30'					
318	1042.3102	39°45'					
320	1048.8719	40°00'					
322	1055.4336	40°15'					
324	1061.9953	40°30'					
326	1068.5570	40°45'					
328	1075.1187	41°00'					
330	1081.6804	41°15'					
332	1088.2421	41°30'					
334	1094.8038	41°45'					