

Guadalupe River Swimability Study Results for Summer 2013

The table displays *E. coli* levels at various locations on the Guadalupe River. *E. coli* levels are recorded as number of colonies of bacteria per 100 milliliters of water. The Texas Commission on Environmental Quality has set the single sample criteria for *E. coli* at 399 colonies of bacteria per 100 milliliters of water for primary contact recreation (swimmer fully submersed in water). Levels that exceed this standard are displayed in red. If levels exceed this standard, the risk of contracting waterborne illnesses increases (30 TAC §307.7). The EPA document "[2012 Recreational Water Quality Criteria](#)" also offers additional information.

Location	7/29/13	8/5/13	8/12/13	8/19/13	8/26/13	9/3/13
N. Fork, Rock Bottom Road Crossing	36	29	24	16	28	86
N. Fork Crossing near Camp Waldemar	17	12	12	7	9	68
N. Fork River Rd. Crossing	46	51	31	42	127	118
S. Fork Lynxhaven Crossing	5	6	8	4	28	44
S. Fork Mystic Crossing	5	6	11	7	6	17
S. Fork Seago Road Crossing	4	4	7	3	41	15
S. Fork Camp Flaming Arrow Crossing	41	29	33	249	19	47
Hunt Crossing	28	62	51	50	35	15
Schumacher Crossing	14	21	46	29	16	28
Kelly Creek Rd. Crossing	22	29	49	73	96	44
Ingram Dam	1	3	4	4	9	< 1
Johnson Creek at Hwy. 39	96	84	134	57	114	64
Bear Creek Crossing	6	41	50	69	68	76
Nimitz Dam	5	3	2	4	9	< 1
Louise Hays Park Footbridge	73	44	146	87	261	22
Louise Hays Park Hwy. 16 Bridge	83	26	27	133	517	44
Louise Hays Park Dam	77	16	12	120	104	291
Kerrville Schreiner Park	16	9	28	40	63	12
Center Point River Road Crossing	16	20	66	18	41	64
Center Point Dam	270	115	162	248	20	3
Hermann Sons Road Crossing	40	18	52	150	42	20

Guadalupe River Swimability Study Results for Summer 2013

The table displays *E. coli* levels at various locations on the Guadalupe River. *E. coli* levels are recorded as number of colonies of bacteria per 100 milliliters of water. The Texas Commission on Environmental Quality has set the single sample criteria for *E. coli* at 399 colonies of bacteria per 100 milliliters of water for primary contact recreation (swimmer fully submersed in water). Levels that exceed this standard are displayed in red. If levels exceed this standard, the risk of contracting waterborne illnesses increases (30 TAC §307.7). The EPA document "[2012 Recreational Water Quality Criteria](#)" also offers additional information.

Location	5/28/13	6/3/13	6/10/13	6/17/13	6/24/13	7/1/13	7/8/13	7/15/13	7/22/13
N. Fork, Rock Bottom Road Crossing	144	59	63	29	16	74	38	21	8
N. Fork Crossing near Camp Waldemar	70	19	34	20	13	27	35	11	517
N. Fork River Rd. Crossing	93	35	64	54	48	88	261	66	46
S. Fork Lynxhaven Crossing	10	22	22	27	192	365	56	2	84
S. Fork Mystic Crossing	16	9	10	17	35	11	5	81	10
S. Fork Seago Road Crossing	18	21	5	23	6	20	23	9	10
S. Fork Camp Flaming Arrow Crossing	30	36	73	56	34	43	66	47	54
Hunt Crossing	7	8	22	16	38	19	43	24	14
Schumacher Crossing	52	23	32	80	17	24	11	15	36
Kelly Creek Rd. Crossing	46	28	10	53	27	88	24	30	16
Ingram Dam	69	11	17	1	13	41	< 1	17	2
Johnson Creek at Hwy. 39	125	201	107	1300	201	122	92	73	64
Bear Creek Crossing	76	13	12	19	22	62	60	50	20
Nimitz Dam	27	16	4	2	10	4	< 1	10	< 1
Louise Hays Park Footbridge	328	12	18	48	9	73	210	178	50
Louise Hays Park Hwy. 16 Bridge	76	86	84	25	34	236	23	26	86
Louise Hays Park Dam	84	46	231	38	24	238	52	11	56
Kerrville Schreiner Park	91	45	135	71	63	125	15	32	31
Center Point River Road Crossing	62	60	49	66	13	22	31	21	23
Center Point Dam	164	39	185	52	155	68	80	1300	81
Hermann Sons Road Crossing	68	51	52	68	22	50	33	20	27