



US Army Corps
of Engineers
Fort Worth District

GIS Coordinates

The coordinates will get you to a park.

GIS Address

Not mailing addresses. These addresses will only bring you close to a park, but not into a park.

Park Name	Park Type		Decimal Degrees	Degrees, Minute, Seconds	UTM (Zone 47)	
Canyon	Primitive Tent Camping	Lat Long	29.897867 98.233417	29° 53' 52.3212" 98° 14' 0.3012"	425988 3307715	1798 Canyon Park Road
Canyon Beach	Day Use: Swim & Picnic	Lat Long	29.905650 98.225433	29° 54' 20.34" 98° 13' 31.5582"	425223 3308583	1798 Canyon Park Road
Crane's Mill	RV & Tent Camp Day Use: Boating	Lat Long	29.889000 98.292683	29° 53' 20.3994" 98° 17' 33.6582"	431704 3306696	4698 Cranes Mill Rd.
Potter's Creek	RV & Tent Camp	Lat Long	29.906850 98.263683	29° 54' 24.6594" 98° 15' 49.2588"	428917 3308691	2893 Potter's Creek Rd.
North	Primitive Tent Camping	Lat Long	29.875117 98.201233	29° 52' 30.4206" 98° 12' 4.4388"	422863 3305215	North Park Rd.
Comal	Day Use: Swim, Picnic & Boating	Lat Long	29.862667 98.252383	29° 51' 45.6006" 98° 15' 8.5782"	427794 3303803	1000 Comal Park Rd.
Jacobs Creek	Day Use: Picnic, Fishing, Swim & Boating	Lat Long	29.884003 98.220511	29° 53' 2.4102" 98° 13' 13.8396"	422558 3303659	797 Jacobs Creek Park Rd.
Little Jacob's Creek (Ramp 17)	Day Use: Picnic, Fishing & Boating	Lat Long	29.893494 98.213450	29° 53' 36.5784" 98° 12' 48.4194"	422558 3303659	Old Hancock Road
Overlook	Day Use: Observation, Fishing & Hiking	Lat Long	29.861050 98.198183	29° 51' 39.7794" 98° 11' 53.4588"	422558 3303659	601 C.O.E. Rd.
Guadalupe Park & Trail	Day Use: Fishing & Hiking	Lat Long	29.869467 98.194300	29° 52' 10.0812" 98° 11' 39.4794"	422189 3304594	South Access Road
Madrone Trail	Day Use: Biking & Hiking	Lat Long	29.905100 98.228850	29° 54' 18.36" 98° 13' 43.8594"	425553 3308520	1798 Canyon Park Road
Hancock Trail	Day Use: Equestrian, Biking & Hiking	Lat Long	29.914017 98.239400	29° 54' 50.4612" 98° 14' 21.84"	426578 3309501	102 Hancock Road

U.S. Army Corps of Engineers
Canyon Lake Office
Monday - Friday, 8am-4:30pm
Ph: 830-964-3341

The coordinates may not be 100% accurate due to differences in the types of GPS units. You can use online maps, map books, and local signs to help you if the coordinates do not work for your unit. Addresses will bring you near a park or the road leading into the park, but they will not put you in the park.