

STATISTICS OF LAKE CYPRESS SPRINGS

Lake Filled:	April 30, 1973
Watershed:	75 square miles
Normal Water Level:	378.0 feet above mean sea level
Normal Surface Area:	3,425 acres
Normal Volume:	72,800 acre feet
Elevation of Top of Dam:	395 feet above mean sea level
Maximum Water Depth:	56 feet
Average Water Depth:	21.3 feet
Length of Lake:	7.8 miles
Average Width:	0.7 miles
Length of Shoreline:	42.6 miles
Safe Dependable Yield:	32.1 million gallons per day
Length of Dam:	5,300 feet
Maximum Height of Dam:	75 feet
Spillway Level:	385 MSL - 100 yr. flood level 382 MSL - 50 yr. flood level