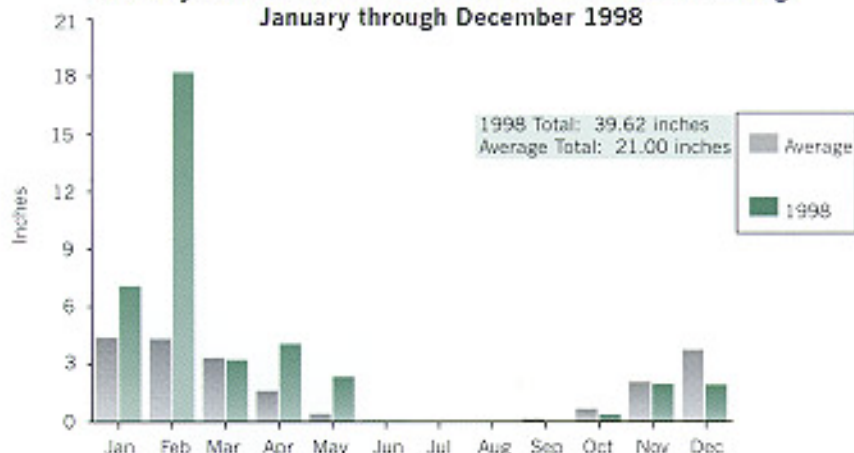
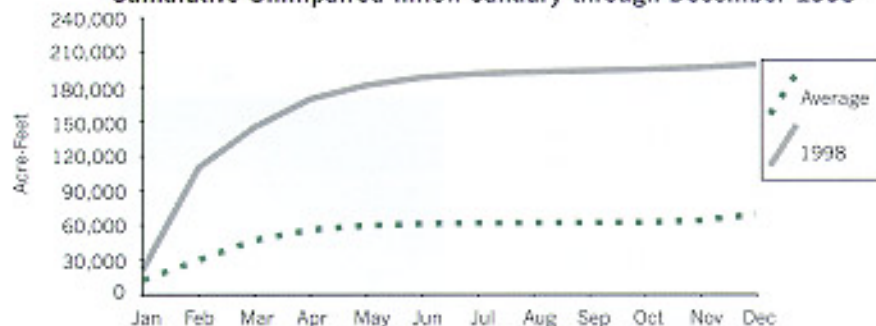


**Monthly Rainfall at San Clemente Dam -- Actual vs. Average
January through December 1998**



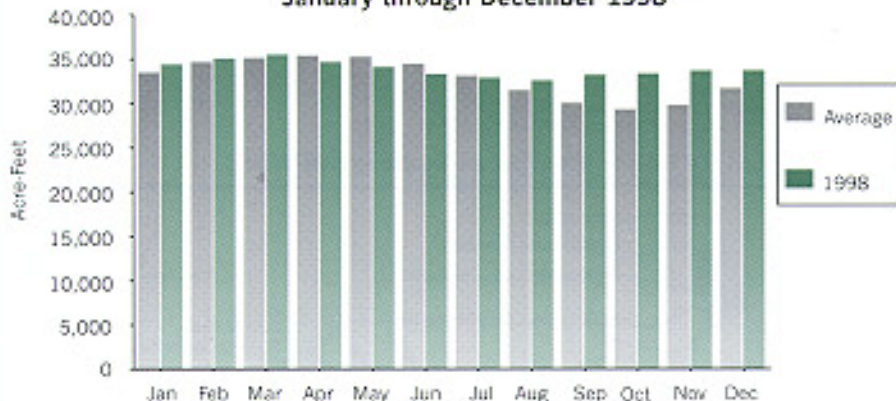
In 1998, 39.62 inches of rainfall were measured at San Clemente Dam, 189% of the average rainfall expected in a calendar year.

Cumulative Unimpaired Inflow January through December 1998



In 1998, 199,600 acre-feet of unimpaired inflow was estimated at San Clemente Dam, which is 286% of the average inflow. Unimpaired inflow refers to the flow that would have occurred under natural conditions without any diversion or storage facilities.

**Comparison of Actual and Average Usable Storage in Acre-Feet
January through December 1998**



Usable storage at the end of 1998 totaled approximately 33,800 acre-feet, which is 90% of maximum capacity. Usable storage is the amount of water presently accessible through surface water diversions and groundwater pumping.

Cal-Am Production Below State Order 95-10 Limits



Between October 1, 1997 and September 30, 1998 Cal-Am production from the Carmel River basin totaled 10,154 acre-feet. This is 1,131 acre-feet below the 11,285 acre-foot limit set by State Water Resources Control Board Order 95-10. A conscientious effort by the community to meet water conservation goals combined with above average rainfall helped Cal-Am maintain production below State Order 95-10 limits.