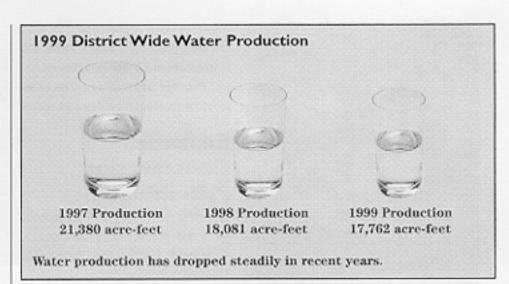
- 1999

California-American Water Company – Largest Local Water Supplier

Cal-Am is the largest of 14 water distribution systems within the MPWRS. The District's allocation program limits production by Cal-Am to 17,641 acrefeet of water per year. During the reporting year, Cal-Am produced 14,164 acre-feet of water within the MPWRS. Production from Cal-Am's facilities outside the MPWRS totaled 331 acre-feet.

Well Meters Required

Approximately 99 percent of the groundwater produced within the District is metered due to strict regulations that require the installation of water meters on all new wells and existing wells that produce five or more acre-feet of water per year.



10,435 AF Production

Cal-Am production from Carmel River 11,285 AF Order 95-10

State Limits on Cal-Am production from Carmel River

Cal-Am Production Below State Limits

State Order 95-10 limits Cal-Am yearly withdrawals from the Carmel River basin between October 1 and September 30 to 11,285 acre-feet (AF) per year. Between October 1, 1998 and September 30, 1999, Cal-Am production from the Carmel River basin totaled 10,435 acre-feet. This is 850 acre-feet below the limit set by Order 95-10.

The Monterey Peninsula
Water Resources System
(MPWRS), is the set of interconnected water resources
that supply most of the water
in the Monterey Peninsula
area. The MPWRS is
comprised of the Carmel
River and its tributaries,
the Carmel Valley Alluvial
Aquifer, and the Seaside
Coastal Ground Water basin.

The Carmel River supplies nearly 70 percent of the water used within the District. The remaining 30 percent is pumped from the Seaside basin and other areas within the District

