

**MWD**

METROPOLITAN WATER DISTRICT OF SOUTHERN CALIFORNIA

January 9, 1992

To: Board of Directors
 From: General Manager
 Subject: Water Supply Fact-Sheet

Precipitation Conditions

As of January 6, 1992, the average precipitation in the State Project watershed, Upper Colorado River Basin, and Los Angeles Civic Center is 58%, 85%, and 110% of normal, respectively.

State Water ProjectStorage in State Water Project (SWP) Conservation Reservoirs

| | <u>1/5/92</u> | <u>Capacity</u> | <u>% of Avg. for Time of Yr.</u> |
|----------------|---------------|-----------------|--------------------------------------|
| Oroville | 1,269,000 AF | 3,537,600 AF | 56 |
| San Luis (DWR) | 430,900 AF | 1,062,200 AF | 66 |

Metropolitan's SWP supplies for calendar year (CY) 1992 total approximately 491,600 AF. This is based on the initial approval of 20% of our 1992 request and includes 116,000 AF of 1991 carryover water. State project water used for CY 1991 was approximately 624,000 AF which includes 215,000 AF of Bank water.

Colorado River

Lake Mead and Lake Powell are currently 75% and 58% full, respectively. Metropolitan diverted 1,255,800 AF of Colorado River water during CY 1991. A similar amount is projected for diversion for CY 1992.

Metropolitan Water Demands

December 1991 sales were approximately 165,200 AF, which is 73,200 AF less than last December's sales. The unadjusted Incremental Interruption and Conservation Plan Stage V target for December was 138,500 AF. The total sales for CY 1991 and July through December 1991 were approximately 1.8 MAF and 1.0 MAF, respectively.

Southern California Storage

Storage in Lakes Mathews and Skinner are 83% and 87% of capacity, respectively. Southern California SWP reservoirs are collectively about 92% full.

for 
 Carl Boronkay

RGF:eim