

FOOTNOTES

¹California Department of Water Resources, Water Conservation in California, Bulletin 198, Sacramento, California, May 1976, p. 14.

²Ibid., p. 14.

³Ibid., p. 14.

⁴Oklahoma Water Resources Board, Oklahoma Comprehensive Water Plan, Publication 94, Oklahoma City, Oklahoma, 1980, p. 67.

⁵Ibid., p. 67.

⁶W.E. Sharpe, "Selection of Water Conservation Devices for Installation in New or Existing Dwellings," Proceedings: National Conference on Water Conservation and Municipal Wastewater Flow Reduction, Chicago, Illinois, November 28-29, 1978.

⁷California Department of Water Resources, Bulletin 198, op. cit., p. 17.

⁸Washington Suburban Sanitary Commission, "Summary Edition, Final and Comprehensive Report, Cabin John Drainage Basin, Water Saving Customer Education and Appliance Test Program," February 1973.

⁹California Department of Water Resources, AB380-A Pilot Water Conservation Program, Bulletin 191, Sacramento, California, 1978.

¹⁰Sharpe, op. cit., p. 94.

¹¹Walker Crossweller and Co., Ltd., Designing for Unataps: A Technical Guide to Hot and Cold Water Systems, Gloucestershire, U.K., Walker Crossweller and Co., Ltd., 1975.

¹²California Department of Water Resources, Bulletin 198, op. cit., p. 23.

¹³Ibid., p. 23.

¹⁴Ibid., p. 24.

¹⁵New England River Basins Commission, Before the Well Runs Dry, A Handbook for Designing a Local Water Conservation Plan, Federal Emergency Management Agency, Washington D.C., February 1981, p. 6-7.

¹⁶Ibid., p. 21.

¹⁷Ibid., p. 42.

¹⁸Charles W. Howe, et. al., "Future Water Demands - The Impacts of Technological Change, Public Policies, and Changing Market Conditions on the Water Use Patterns of Selected Sectors of the United States Economy: 1970-1990," Report prepared for the National Water Commission, March 1971.