REFERENCES

2.0 INTRODUCTION


3.0 CREEK AND WATERSHED DESCRIPTION

3.2 Historical Perspective

Berkeleyan. Volume 14, number 6, page 13; October 1882.

Berkeleyan. Volume 15, number 7, page 12; April 1883.

Berkeleyan. Volume 6, number 20, page 2; September, 1895.

Daily Californian. Volume 16, number 59, page 1; November 15, 1900.

Daily Californian. Volume 23, number 43, page 1; March 11, 1904.

Daily Californian. Volume 24, number 37, page 1; November 29, 1904.

Daily Californian. March 8, 1907, page 1.


Daily Californian. April 8, 1958, page 5.


Kuntz, G.T., Storm Drainage Study Strawberry Creek Watershed at U.C. Berkeley Lawrence Radiation Laboratory. A consultant's report prepared by the author for the LBL Plant Engineering Department, 1980.


Stone, Bethia. op. cit.

Willey, S.H. History of the College of California. San Francisco: Published by the author, 1887.

3.3 Soils

Welch, Lawrence E. Soil Survey of Alameda County, California, Western Part. United States Department of Agriculture Soil Conservation Service in cooperation with University of California Agricultural Experiment Station, 1981.

3.4 Geology


3.5 Land Use

Rice, Carol et al. op. cit.
City of Berkeley Planning Department Land Use Maps.

3.6 Hydrology


Stone, Bethia. op. cit.


3.6.1 Low Streamflow Characterization


3.6.2 High Streamflow Characterization


3.6.3 Storm Drainage System

City of Berkeley Department of Public Works Engineering Division drainage maps.


Kuntz, G.T. op. cit.

University of California. Lawrence Berkeley Lab comprehensive storm drains map, updated 1984.

University of California. Department of Facilities Management underground utilities maps, N and S series.

3.6.4 Future Development

City of Berkeley Planning Department, personal communication, November, 1987.


4.0 ENVIRONMENTAL ASSESSMENT

4.1.1 Historical Water Quality Studies


Wisemann, Trudy M. *Effects of Diversion on Strawberry Creek, California: Methods of Investigation*. A report for Forestry 178, Spring 1979.

### 4.1.2 Baseline Low Flow Water Quality


Hem, John D. *op. cit.*


4.1.4 Sediment Sampling


4.2.1 Bioassays


Norberg, Theresa. Environmental Protection Agency Environmental Research Laboratory, Duluth, Minnesota, personal communication, December 1987.

4.2.2 Macroinvertebrates


4.2.3 Periphyton


4.2.4 Wildlife and Fisheries


Eckbo, Garrett and Associates. op. cit.


Rice, Carol et al. op. cit.

Siri, William et al. op. cit.


4.3.1 Site Specific Investigations


5.0 MANAGEMENT STRATEGIES

5.1 Creek Management


Stone, Bethia. op. cit.


5.1.3 Grade Control/Protection


5.1.5 Riparian Habitat Restoration

Bolton, Kate W. op. cit.


Siri, William et al. *op. cit.*

Stone, Bethia. *op. cit.*


5.2 Watershed Management


5.2.1 Non-Point Source Controls

Association of Bay Area Governments (1977). *op. cit.*

Schmidt, Kenneth. DOFM Grounds Manager, personal communication.


5.2.2 Stormwater Management

Arimoto, Perry Y. *op. cit.*

Association of Bay Area Governments (1977). *op. cit.*

Kennedy, Grant M. et al. *op. cit.*


5.2.3 Hill Area Fire Management Plan


Rice, Carol, et al. *op. cit.*