CURRICULUM VITAE

Thomas R. Mosby 1423 Greenworth Place Santa Barbara, CA 93108 (805) 570-9708

Education

Name and Location of School		Course of Study	Degree
	University of Hawaii, Manoa Honolulu, HI 1978-1981	Mechanical Engineering	BS
College:	Santa Barbara City College Santa Barbara, CA 1976-1978	Engineering	AS
College:	Santa Barbara City College Santa Barbara, CA 1970-1972	Marine Technology	AS
High Sch	nool: Bishop Garcia Diego Santa Barbara., CA 1965-1969		Graduated

Licenses etc.

Engineer in Training (EIT): April 1986 - No.: XE064403:

CA Driver's License

EMPLOYMENT HISTORY

November 1990 - Present Montecito Water District 583 San Ysidro Road

Santa Barbara, CA 93108

General Manager:

January 2008 - Present

Engineering Manager: November 1990 - December 2007

Description and Responsibility:

Coordinate and organize District operations, working directly with the Board of Directors, staff, community members, private and governmental organizations in all short- and long-term planning

Cachuma Member Units Exhibit 285

matters, management, administrative, engineering, and other related responsibilities necessary in the operation of a public water system with 25 fulltime employees serving a community of 13,500.

<u>October 1983 — October 1990</u>

Engineering Associate Martin, Northart and Spencer; Consulting Engineers Santa Barbara, California 93101

Description & Responsibility:

The above firm provides consulting engineering design and construction management services for private clients in general civil engineering design and acts in the same capacity as the consulting engineer for small municipalities and other governmental agencies in public works construction.

General responsibilities performed under public works included the preparation of governmental agency sponsored plans and specifications, bidding, construction management and contract administration for improvements to streets, water, sewer and drainage facilities. In addition to performing the above duties, other responsibilities included preparation of plans and specifications for clients in development of public and private water systems, including water treatment design. Water system design work would include development of new water sources, sizing of pumping stations, water distribution systems, treatment and reservoir facilities as well as construction inspection. All water system construction for potable water applications met the standards of the Department of Health Care Services within the jurisdiction of Santa Barbara County.

January 1982 - October 1983

Water System Technician Hydranautics Water Systems Lindmar Avenue Santa Barbara, California

Description & Responsibility:

Hydranautics is a leading manufacturer and supplier of commercial and industrial Reverse Osmosis (R.O.) water treatment equipment. General responsibilities included operation, maintenance and management of water treatment systems in the Santa Barbara area. Management included implementation of general and specific maintenance procedures, data collection and analysis and report writing of system operation.

October 1974 - September 1975

Job Title: Diving System Operator Taylor Diving and Salvage, Inc. Bell Chasse, Louisiana; Aberdeen, Scotland

Description & Responsibility:

Taylor Diving and Salvage (TDS) is a large commercial diving company specializing in offshore oil field saturation diving operations. General duties with TDS included working during the off-season in their Louisiana headquarters constructing, testing and maintaining high pressure gas distribution equipment for use in diving saturation systems. During the diving season, duties included working on a Brown and Root pipe-laying barge off the coast of Scotland in the North Sea. General duties

included operation, monitoring and maintenance of life support systems and dive operations in conjunction with saturation diving work.

April 1973 — August 1974

Job Title: Finance Assistant

Parsons-Basil Inc. Architects/Engineers

Athens, Greece

Description & Responsibility

Parsons-Basil was an American/Greek joint venture effort working out of Athens, Greece for the Saudi Arabian government on the Saudi Naval Expansion Program (SNEP). General duties with Parsons- Basil involved administration, working directly with the project administrator in the preparation of monthly financial statements and performance of general cost accounting procedures. Other duties included working as a survey team leader in the construction off survey monuments in Jeddah, Saudi Arabia.

<u>March 1972</u> — September 1972

Job Title; Class 1 Laborer GENCO, Inc. (General Contractors) Honolulu, Hawaii

Description & Responsibility

General duties with GENCO involved working on various major construction projects under a class-one laborer classification.