



COMMANDING OFFICER

COMMANDER W. B. ALVEY

CDR ALVEY, the Executive Officer, graduated from the U. S. Merchant Marine Academy in 1944 and immediately commenced his sea going career as a deck watch officer in wartime convoys. CDR ALVEY remained in the merchant marine until 1952 attaining a license of Master, unlimited.

In 1952 upon entering the Coast Guard his first duty was a short cruise on the Cutter HALF MOON followed by duty with Marine Inspection, Baltimore, and the Marine Inspection team at C. G. Headquarters, Washington.

After serving as Executive Officer of the JONQUIL and the CONIFER, he was assigned to Marine Inspection Office, New York where he was Assistant Senior Investigating Officer.

From New York, MIO, he crossed the Bay to St. George and became "Exec" of the CAMPBELL for its West Pac deployment.

CAPTAIN R. B. LONG, JR.

Captain LONG is a native of Louisiana and after graduating from the U. S. Coast Guard Academy in 1945, saw service on the USS MERRILL (DE-392), USCGC KUKUI and USCGC PAPA. He was assigned to post graduate training at Rensselaer Polytechnic Institute, from which he was graduated as a Bachelor of Civil Engineering in 1951, and then became a Registered Professional Engineer in 1955 in both Civil and Structural Engineering.

Captain LONG has served in Civil Engineering billets in Miami, New Orleans, Juneau, Alaska and in C.G. Headquarters, Washington, D.C. During this period he made many loran station site location surveys in Central and South America and Alaska. In 1960 he supervised the design and construction of a major "loran C" chain of stations extending from the Arctic Circle near Nome, Alaska, to Attu Island, at the western end of the Aleutians.

From 1961 to 1963 Captain LONG served as Executive Officer of the Cutter ESCANABA out of New Bedford, Mass.; the Cutter's primary mission was North Atlantic weather patrol duties.

Prior to reporting aboard CGC CAMPBELL in July 1967, Captain LONG served as Chief of physical plant at USCG ACADEMY in New London, Conn. Here Captain LONG was charged with maintenance of the existing plant and the planning, design, and construction for the Academy's expansion program of new buildings and facilities.

Captain LONG is a member of the American Society of Civil Engineers, Society of American Military Engineers, TAU BETA PI Society, Sigma Nu Fraternity and the Elks.

EXECUTIVE OFFICER

