E WESTPAC SLAC KAKIN'UP ASIA MOLA SAMOON DELAN NTON ROUGE SSN-689 EAN 1980



BATON ROUGE Length: 360\* Bearn; 33 \* Surface Displacement; 6,200 toes Submarged Displacement; 6,900 toes Maximum Depth; in excess of 400\*

Maximum Speed: În excess of 20 knots Armament: Four 21" torpedo tubic Keel Laid: Nov. 18, 1972 Launched: April 26, 1975 Commissioned: June 25, 1977 Sponsor: Mrs. F. Edward Hebert Crew Complement: 12 Officers and 115 Enlisted





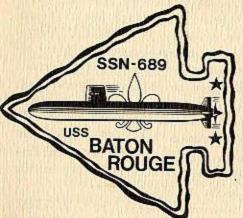
## WELCOME ABOARD

The officers and men of the USS BATON ROUGE welcome you aboard one of the newest submarines in the United States Navy. We hope your visit is a pleasant one. You have been assigned an escart for the duration of your stay on board. If you have any questions, please address them to your escort, who will be happy to answer them,

## MISSION

The BATON ROUGE is the second ship of the new LOS ANGELES-class of attack submarine. These submarines have a greater speed capability than earlier classes, enhancing their primary mission of antisubmarine warfare. A concentrated engineering effort has given the 688 class an unmatched level of quietness. Additionally, these ships are equipped with today's most advanced submarine sensors and weapons systems, powerful complements to their stealth. As an underwater escort for surface task forces or as a lone prowler of the deep, BATON ROUGE is a deadly force against both enemy subs and surface ships.

The nuclear reactor core will provide power for at least nine years without re-fueling. Thus, the ship has the ability to remain submerged indefinitely, constrained only by the amount of provisions she is able to carry on board.



## The Ship's Emblem

Military units have historically employed emblems as a means of enginitestimal identification. Designed during the new construction period, the chargest integrils becomes an ideagra part of the object organing benery. Closely associated with the cross and its equation, the emblem is proudy displayed on a wide sensing of official documents and memoriation.

USS BATCH ROLLGE (SSM 609) has selected the emblem illustrated as to official integria. The design incorporates a profile of a 680 Class substrative, two aters were boltome the second ship of the class, the four-de-life representings the French influence in the city of Baton Rouge, and the red latering sumbolic of the translations of the French seried Baton Rouge as "hed stick." The removined is subbolt of the first inhabitants of the area, the fourma influence, who were identified by the red stick.



Commander Kenneth R. Karr, USN, is a 1963 graduate of the University of Louisville, Louisville, Kentucky, where he received his Bachelor of Chemical Engineering and Master of Engineering (Chemical) degrees, and was commissioned through the school's Navy Reserve Officer Training program. Following graduation he attended the Naval Nuclear Power School and Submarine School, after which he served in USS SALMON followed by a tour in USS SAM RAYBURN.

Commander Karr then served as Engineering Officer of the USS TINOSA where he was awarded the Navy Actuevement Medal. He was then assigned as Assistant Professor of Naval Science, University of Washington, where he was awarded a second Navy Achievment Medal and a National Defense Preparedness Association "Leo I. Cobb" award for teaching excellence. He received his Master of Nuclear Engineering and Muster of Science (Oceanography) degree from the University of Washington in 1975.

Commander Karr most recently served in USS I. MENDEL RIVERS where he was assigned as Executive Officer and

was awarded the Navy Commendation Medal.

Commander Karr is married to the former Cheryl Ann Zuläger of Lexington, Kentucky. They reside with their two children in Norfolk, Virginia. BATON ROUGE was commissioned along the banks of the James River at Newport News Shipbuilding and Drydock Company, Newport News, Virginia, on June 25, 1977. At the moment of breaking the commissioning pennant, BATON ROUGE joined the active United States Fleet. This act capped five years of new construction, beginning in late 1972 with the keel-laying and including launching ceremonies on April 26, 1975.

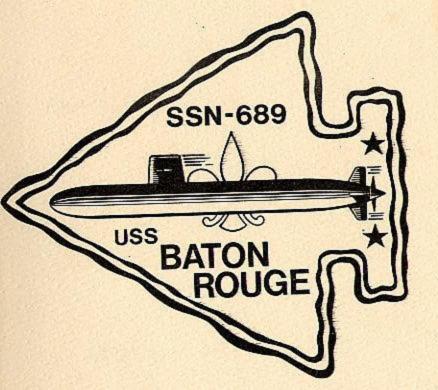
After commissioning, BATON ROUGE in late 1977 participated in a special operation in the Atlantic, spending Thanksgiving, Christmas, and New Years at sea away from home. The ship's successful mission earned her congratulations from all tevels of the Atlantic Fleet.

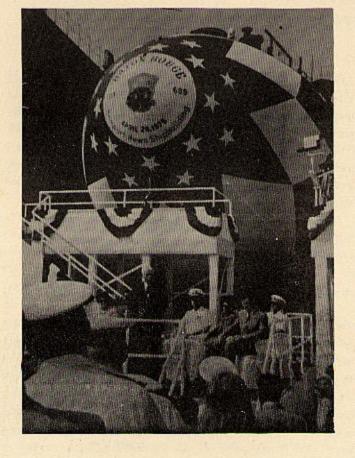
On February 20, 1978, BATON ROUGE returned to Newport News and the shipyard for PSA (Post Shakedown Availability), a shipyard period designed to backfit the latest equipment and technology and to modify existing equipment. In doing so, it is hoped that the ship's operating cycle until her first overhaul can be lengthened. The ship rejoined the fleet on August 31, 1978, after successful completion of sea trials. The ship's first Commanding Officer was Commander T. C. MALONEY, who served in four other submarines, and also commanded Naval Nuclear Power School, Bainbridge, Maryland.

Commander K. R. KARR assumed command of BATON ROUGE on October 14, 1978, just four days before an overseas deployment.

-The Honorable F. Edward Hebert

<sup>&</sup>quot;... we are a free nation because we have always had the will to be prepared for any danger, no matter how frightening, because we have never lost the will to be free."





(3)

## USS BATON ROUGE SSN 689

NUCLEAR-POWERED ATTACK SUBMARINE

KED LAID HOVEWARE 18, 1972

NEWPORE NEWS SHIPBUILDING AND DRY DOCK COMPANY



"OUR OBJECTIVE IS NOT TO MAKE WAR. IT IS TO DETER WAR. SEEK A WELL-BALANCED DEFENSE, NO MORE AND NO LESS THAN IS SUFFICIENT TO OUR NATIONAL SAFETY AND TO DETER AGGRESSION."

•

(2)