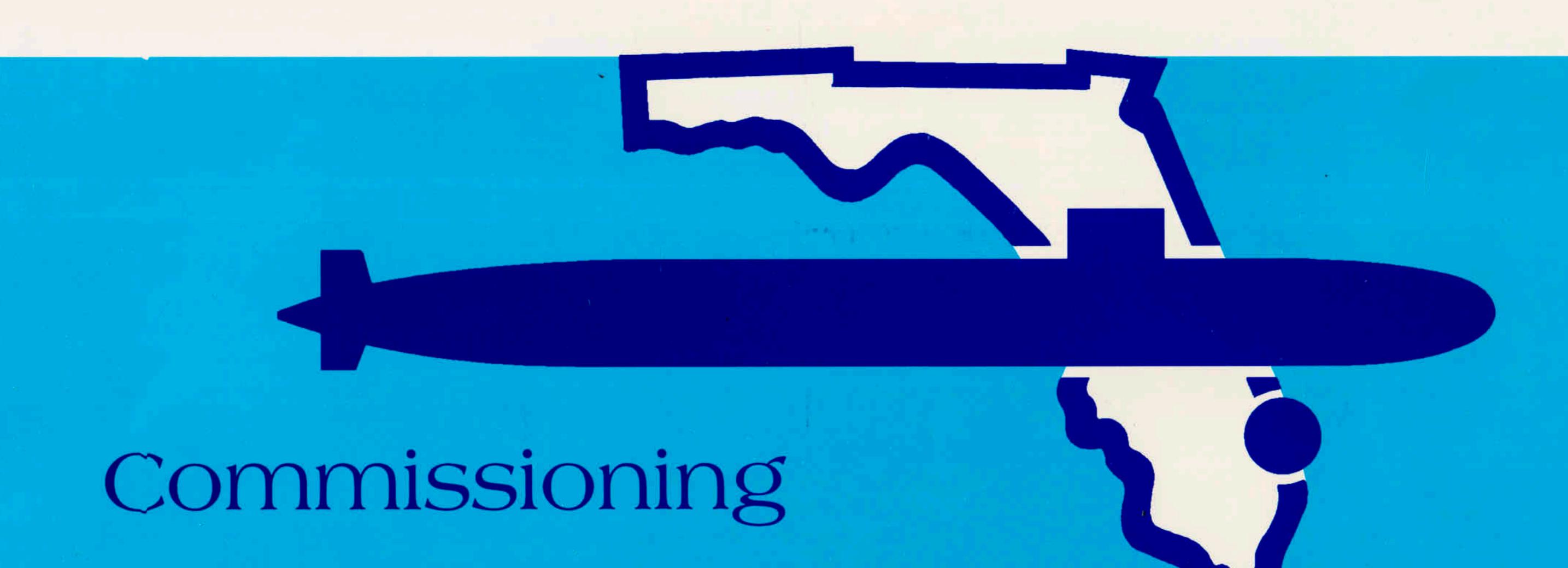


June 30, 1990

USS Miami SSN755





COMMISSIONING CEREMONY AND PENNANT

The commissioning ceremony marks the acceptance of a ship as a unit of the operating forces of the United States Navy. At the moment the commissioning pennant is broken, USS MIAMI (SSN755) becomes the responsibility of the Commanding Officer, who, together with the ship's officers and men, has the duty of making and keeping her ready for any service required by our nation, whether at peace or at war.

At the beginning of the ceremony, the ship is flying no colors; therefore, platform guests are announced, but naval honors are not rendered.

To place the ship in commission the commissioning officer reads the commissioning directive, the national anthem is played, and flags are raised. These flags are the national ensign on the aft staff, the jack on the forward staff and the commissioning pennant on the aft end of the sail. All uniformed guests render a hand salute during the national anthem.

The Prospective Commanding Officer will then read his orders and assume command of, and responsibility for, the ship. Such orders are traditionally read to the crew so that each man knows who is in command.

The first watch is symbolically set as crew members lay below decks, man the rails and test ship's equipment (missile tube muzzle hatches are cycled, periscopes raised and lowered, and the rudder operated).

The newly commissioned ship then renders full honors to the civilian and military officials present. The flags of these officials will be raised and an appropriate gun salute fired for each official. During these honors, uniformed guests should salute.

At the conclusion of the ceremony, sideboys will be paraded at the shore end of the brow; platform guests will be announced and piped over the side while those on the quarterdeck salute.



The commissioning pennant has for centuries been the symbol of a man-o'-war. It is believed to date from the 17th century when the Dutch were at war with the English. Dutch Admiral Maarten Harpertszoon Tromp hoisted a broom at his masthead to symbolize his intention to sweep the English from the sea. This gesture was answered by British Admiral William Blake, who hoisted a horsewhip indicating his intention to chastise the Dutch. The victorious British thus set the precedent for a long, narrow commissioning pennant to symbolize the original horsewhip as the distinctive symbol of a ship of war.

The modern U.S. Navy commissioning pennant is blue at the hoist with a union of seven white stars, and a horizontal red and white stripe at the fly.

COMMISSIONING PROGRAM

ARRIVAL OF OFFICIAL PARTY

INVOCATION

Lieutenant Thomas Logan, CHC, USN

WELCOME

Commander Thomas W. Mader, USN Prospective Commanding Officer

REMARKS

SHIPBUILDER

Mr. James E. Turner, Jr.

Vice President – General Manager

Electric Boat Division, General Dynamics Corporation

CITY OF MIAMI

The Honorable Stephen P. Clark Mayor of Metropolitan Dade County

COMMISSIONING

Vice Admiral Roger F. Bacon, USN
Commander Submarine Force,
U.S. Atlantic Fleet

INTRODUCTION OF SHIP'S SPONSOR

Commander Thomas W. Mader, USN

SUPERVISOR OF SHIPBUILDING

Captain Norman J. Shackelton, Jr., USN
Supervisor of Shipbuilding, Conversion and Repair
Groton, Connecticut

NAVAL SEA SYSTEMS COMMAND

Vice Admiral Peter M. Hekman, Jr., USN Naval Sea Systems Command

ASSUMPTION OF COMMAND

Commander Thomas W. Mader, USN
Commanding Officer
USS MIAMI (SSN755)

SHIP'S SPONSOR

Mrs. Jane Pohl Wilkinson

INTRODUCTION OF THE PRINCIPAL SPEAKER

Vice Admiral Roger F. Bacon, USN

PRINCIPAL ADDRESS

The Honorable Ileana Ros-Lehtinen
United States House of Representatives

BENEDICTION

Lieutenant Thomas Logan, CHC, USN

MUSIC

Northeastern Navy Band

PRINCIPAL SPEAKER



THE HONORABLE ILEANA ROS-LEHTINEN

UNITED STATES HOUSE OF REPRESENTATIVES

Ileana Ros-Lehtinen represents the 18th Congressional District of Florida. Sworn in on September 6, 1989, she is the first Cuban-American, as well as the first Hispanic woman, elected to Congress.

Rep. Ros-Lehtinen was first elected to office in 1982 as a state legislator. After serving four years in the Florida House of Representatives, she was elected to the Florida Senate in 1986.

Rep. Ros-Lehtinen's leadership, while a state legislator, led to the enactment of several major legislative initiatives. One measure was the Victims Bill of Rights amendment to the Florida constitution. Its passage made Florida a national leader in efforts to balance the scales of justice so that victims are no longer second class citizens. Other laws introduced and championed by Rep. Ros-Lehtinen include the Florida Prepaid College Tuition Program, the Missing Children Identification Act, the Drug-Free Workplace Act, and the School-Area Drug Law.

Rep. Ros-Lehtinen obtained an Associate of Arts degree from Miami-Dade Community College. She then attended Florida International University where she earned a Bachelor of Arts degree with honors in English and a Master of Science degree with honors in Educational Leadership. Ileana has done post-graduate work in Educational Administration at the University of Miami.

As a teacher and businesswoman, Rep. Ros-Lehtinen maintains her Florida teaching certification and is the founder and former owner of Eastern Academy, a private elementary school.

Rep. Ros-Lehtinen is a 29-year resident of Dade County. She and her husband, Dexter Lehtinen, the U.S. Attorney for the Southern District of Florida, reside in Miami with their two daughters, Amanda Michelle and Patricia Marie.

Vice Admiral Roger F. Bacon was born in San Diego, California, and raised in the Bremerton, Washington, area. He was graduated from the United States Naval Academy in 1959 and holds a master's degree in computer science from the U.S. Naval Postgraduate School. He also attended the National Defense University Flag and General Officer CAP-STONE course and the Harvard University National and International Security course.

Vice Admiral Bacon served on USS ISHERWOOD (DD 520), his first sea tour, until 1960. Following Submarine School and Nuclear Prototype training at Idaho Falls, he reported to USS HALIBUT (SSGN587) in 1961. While on board HALIBUT, Vice Admiral Bacon participated in five REGULUS missile deterrent patrols. His next assignments were in USS KAMEHAMEHA (SSBN642) as Engineer Officer during construction and two POLARIS patrols and then as Executive Officer of the USS HALIBUT (SSBN587). Vice Admiral Bacon commanded USS FLASHER (SSN613) and USS PATRICK HENRY (SSBN599) and then served as COMSUBPAC Prospective Commanding Officer Instructor until 1979, when he assumed command of USS HUNLEY (AS 31) at the deployed site in Apra Harbor, Guam. From 1980 to 1982, Vice Admiral Bacon served as Commander Submarine Squadron ONE, Pearl Harbor, Hawaii. He served as the Chief of Staff to Commander Submarine Force, U.S. Pacific Fleet in 1982 and 1983. Vice Admiral Bacon was selected for Flag rank in January 1983. From June 1983 through July 1986, he served as the Director, Strategic and Theater Nuclear Warfare Division and Assistant Deputy Chief of Naval Operations (Plans, Policy, and Operations) on the staff of the Chief of Naval Operations. He served from December 1986 to July 1988 as Commander Submarine Group EIGHT, Commander Submarines Mediterranean,

COMMISSIONING OFFICER



ROGER F. BACON
VICE ADMIRAL
U.S. NAVY

Commander Submarine Force Sixth Fleet, and Commander Area ASW Forces Sixth Fleet. In August 1988, he assumed duties as Commander Submarine Force, U.S. Atlantic Fleet. He also serves as Commander, Submarines Allied Command Atlantic, a NATO post.

Vice Admiral Bacon is married to the former Joan D. Darby of Walnut Creek, California. They have two children, Roger and Jennifer.





SECRETARY OF THE NAVY



THE HONORABLE
H. LAWRENCE GARRETT, III





DEPARTMENT OF THE NAVY

OFFICE OF THE SECRETARY
WASHINGTON, D.C. 20350-1000

Commander Thomas W. Mader, USN Prospective Commanding Officer MIAMI (SSN 755) Groton, Connecticut 06340-4990

Dear Captain Mader,

Congratulations on your new command, and best wishes to you and to your crew on the commissioning of MIAMI (SSN 755).

The third U.S. Navy ship to be named MIAMI incorporates the latest technology and the most modern capabilities our Nation can produce. It remains for you and your crew to bring her to life. I know that your professionalism and skill will establish a tradition of duty and accomplishment which you can bequeath to those who shall serve in this ship for years to come.

As you assume your place in the fleet, the men who serve in MIAMI are charged with the heavy responsibility of making her an instrument of peace through strength. I wish you every success in meeting the challenges which lie ahead.

Sincerely,

Hanna Camo

H. Lawrence Garrett, III Secretary of the Navy





CHIEF OF NAVAL OPERATIONS

Dear Captain Mader,

Congratulations on the commissioning of United States Ship MIAMI. An unusual distinction and a special responsibility fall upon you as the first commanding officer.

MIAMI, the newest fast attack submarine in the fleet, embodies the most modern design and construction on the seas today. However, she cannot fulfill the role for which she was authorized by Congress, the defense of our nation, unless she is manned by a dedicated crew capable of operating and maintaining her to the limit of her potential.

It is your responsibility to establish MIAMI's capability. As your ship and crew perform, MIAMI will develop a reputation that will endure over her years of service. Her character will depend, in no small measure, upon your leadership.

Your selection for this most important task is an honor and a responsibility. I have the fullest confidence you will execute it well.

Sincerely,

C. A. H. TROST Admiral, U.S. Navy

Commander Thomas W. Mader, USN PCO MIAMI (SSN 755) Groton, Connecticut 06340-4990

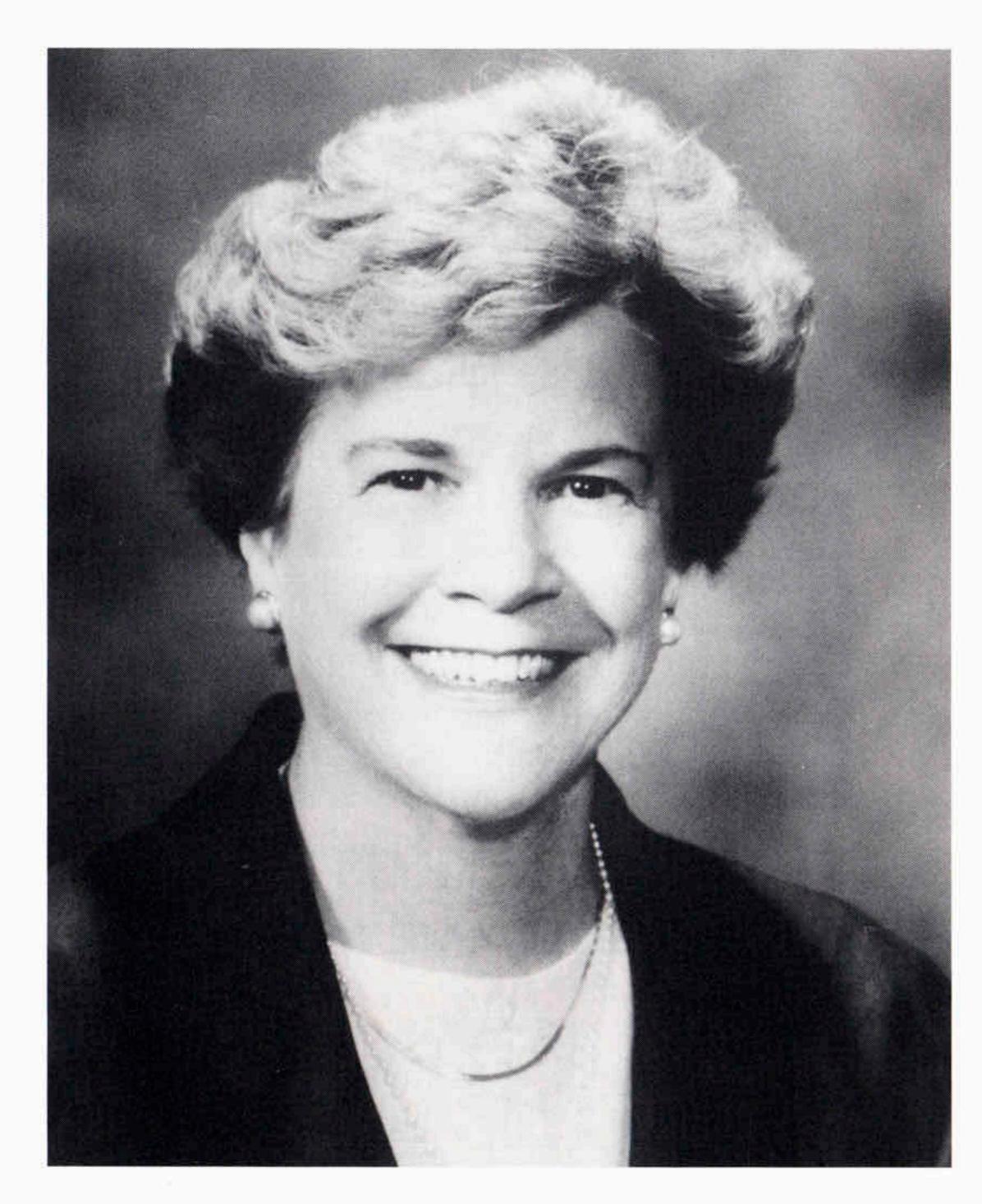
CHIEF OF NAVAL OPERATIONS



C.A.H. TROST ADMIRAL, U.S. NAVY







JANE POHL WILKINSON

Jane Pohl Wilkinson, wife of Vice Admiral Joseph B. Wilkinson, Jr., USN (Ret.) was born in Annapolis, Maryland. Raised in a Navy family, she traveled extensively as a child and proudly claims more Navy time than her husband. She studied at Heidelberg University and the University of Maryland.

Jane Wilkinson served on the board of the Navy Wifeline Association, was treasurer of the Junior Army/Navy Guild Organization, and is a life member in the Society of Sponsors.

Vice Admiral and Mrs. Wilkinson have a daughter, Mary, who is a physician at the University of California in San Francisco.

USS MIAMI LAUNCHING



"In the name of the United States
I christen thee MIAMI.
May God bless her and
all who sail in her."

- Mrs. Jane Pohl Wilkinson 12 November, 1988

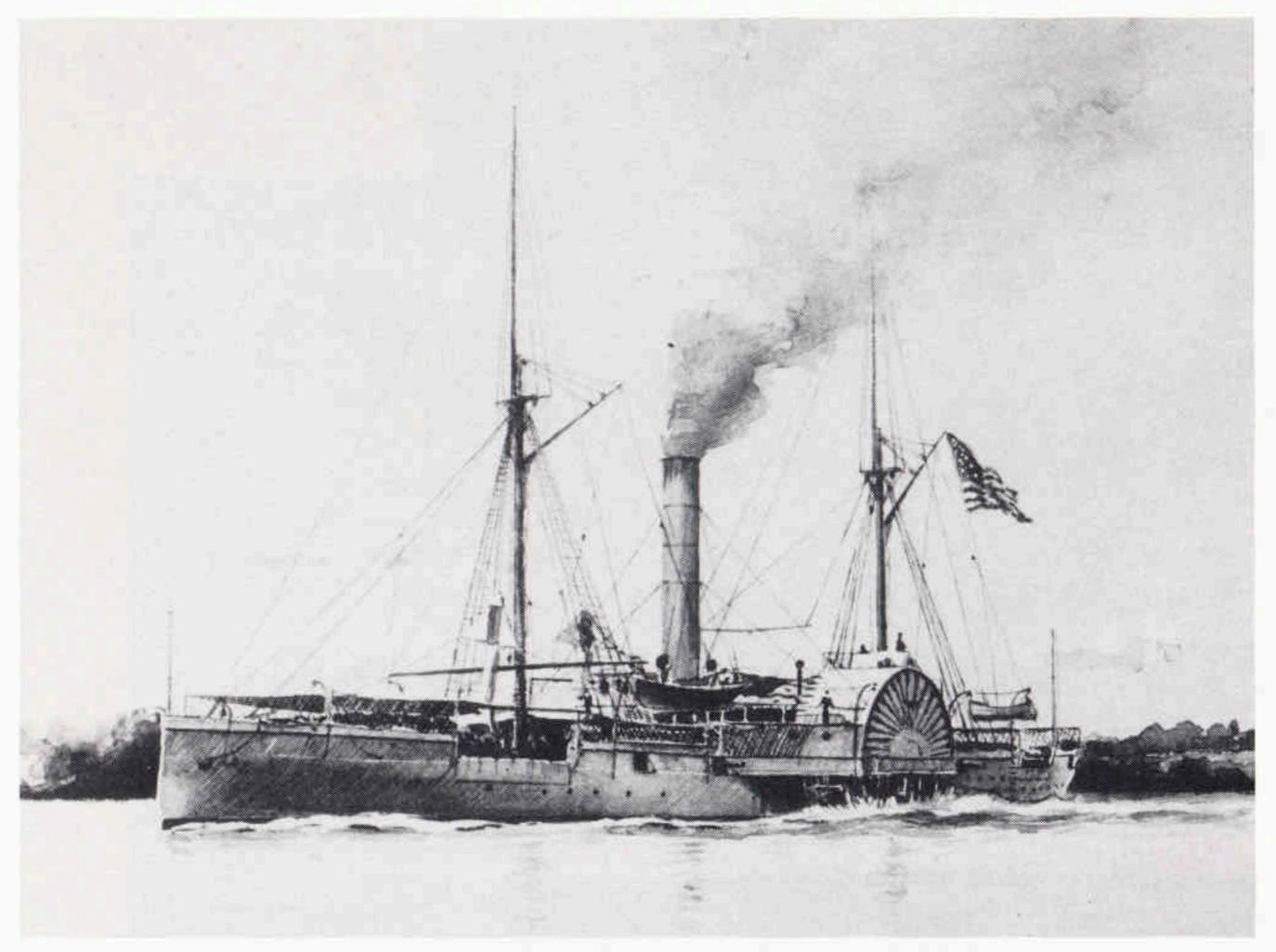








HISTORY OF SHIPS NAMED MIAMI



WASH DRAWING OF THE FIRST SHIP TO BE NAMED MIAMI (1862–1865) DONE BY R.G. SKERRETT IN 1899

Miami is the first submarine and the third U.S. Naval ship to bear the name Miami. The first ship to be named Miami was a sidewheel, double-ender, wooden-hulled gunboat. It was launched in 1861 from the Philadelphia Navy Yard and commissioned in 1862.

Primarily, Miami served in the Mortar Flotilla to neutralize Confederate riverside forts along the Mississippi, as well as forts along the Gulf of Mexico. This duty included towing mortar schooners in and out of firing positions, shelling cliff-side batteries, enforcing blockades, deterring Confederate

military activity, and gathering intelligence. Despite the efforts of the Confederates, Miami and other Union gunboats kept vital communication and supply lines open throughout the embattled South.

In the end, Miami played an important role in the naval effort, aiding Commander-in-Chief of Union Forces Ulysses S. Grant in applying unrelenting pressure on the Confederate capitol, which ultimately forced Confederate General Robert E. Lee to surrender at the Appomatox Courthouse in Virginia in 1865. Miami was decommissioned in Philadelphia in 1865.

The second Miami, a light cruiser (CL-89), was laid down in 1941 in Philadelphia by Cramp Shipbuilding Company. Miami was launched in 1942 and commissioned in 1943.

During World War II, the light cruiser was sent to the Pacific to join a Fast Carrier Task Force for air strikes in support of the Marianas campaign. Throughout the campaign, Miami operated with the carriers as they gave close air support to ground forces struggling to take the islands; on several occasions, the cruiser's scout planes rescued American pilots shot down in enemy waters. Involved in further air strikes throughout the war, Miami performed duties such as protecting carriers, bringing down enemy planes, and helping to sink enemy destroyers.

Miami received six battle stars in its World War II service. After the war, the light cruiser operated off the California coast training naval reservists, among other duties, until being decommissioned in 1947.

HISTORY OF SHIPS NAMED MIAMI



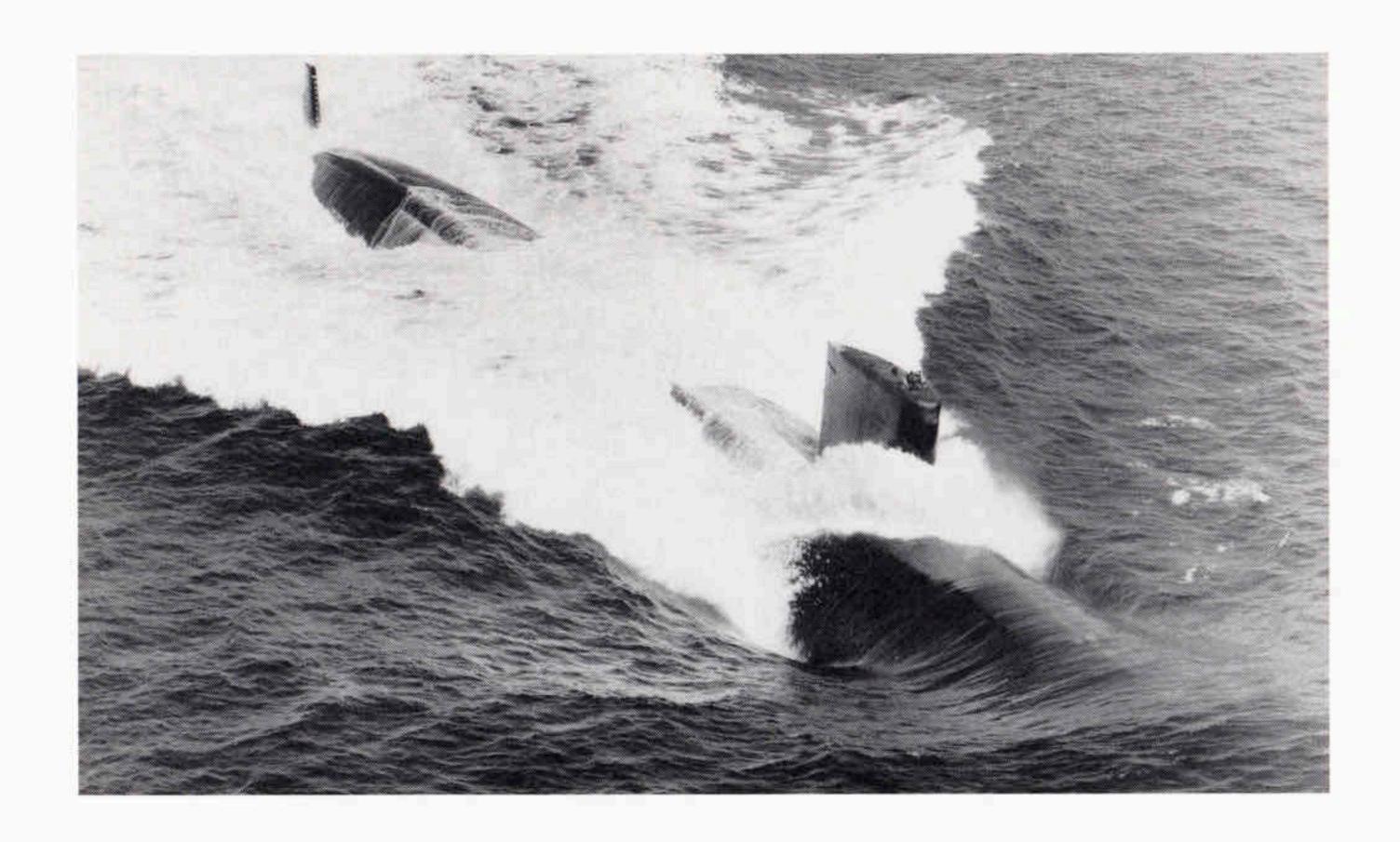
USS MIAMI (CL-89) SLIDING DOWN THE WAYS CRAMP SHIPBUILDING YARD, PHILADELPHIA, PA, DECEMBER 8, 1942



USS MIAMI (CL-89) UNDERWAY FOR THE INVASION OF OKINAWA, MARCH 1945



SHIP'S CHARACTERISTICS



44th SHIP OF THE LOS ANGELES CLASS

USS MIAMI is the fifth ship of the "improved" LOS AN-GELES Class, the Navy's newest and world's best nuclear-powered attack submarines. These ships are the most advanced undersea vessels of their type in the world. Their missions include locating and destroying surface ships and submarines, reconnaissance, mine planting, and operations with special warfare elements.

This 360-foot, 6900-ton ship is well equipped to accomplish these tasks. Faster than her predecessors and equipped with

DISPLACEMENT	
Surfaced	6127 Tons
Submerged	6900 Tons
LENGTH	362 Feet
HULL DIAMETER	33 Feet
COMPLEMENT	
Officers	14
Chief Petty Officers	17
E-6 and Below	111
Total	142

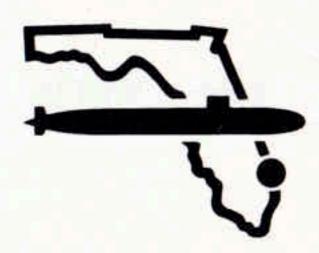
the highly accurate AN/BSY-1 sonar and weapon control system, the ship can be armed with sophisticated Mark 48 and ADCAP torpedoes, as well as HARPOON anti-ship missiles. USS MIAMI can also launch multi-purpose TOMA-HAWK cruise missiles from vertical tubes located in the bow or from her torpedo tubes. Other significant improvements include: full under-ice operational capability, improved ship quieting, onboard over-the-horizon targeting capability, two towed sonar arrays, and retractable bow planes.

SHIP'S INSIGNIA



USS MIAMI (SSN755) ship's insignia is based on a design submitted by Octavio Guzman of New World School of the Arts, Miami, Florida, during the ship's emblem design contest sponsored by the Precommissioning Unit Crew. The USS Miami is seen off-shore of the city of Miami. The city skyline is silhouetted against a setting Florida sun. The palm tree, a symbol that has long been associated with Miami and is an integral part of the official city seal, appears in the foreground of the patch.

The insignia is surrounded by a mooring line border, emphasizing the nautical character of the emblem. The six stars around the shield represent battle stars earned by the previous USS MIAMI (CL-89), in the following Western Pacific campaigns of WWII: Marianas, Iwo Jima, Western Caroline Islands, Luzon, Leyte Gulf, and Okinawa.



USS MIAMI COMMISSIONING COMMITTEE

The USS MIAMI Commissioning Committee, chaired by Frank J. Callahan, was formalized after the Greater Miami Chamber of Commerce Military Affairs Committee received a 31 January 1989 request from City of Miami Mayor Xavier L. Suarez to "facilitate the development and maintenance of a significant positive relationship between the City of Miami and the soon-to-be commissioned nuclear submarine, USS MIAMI."

USS MIAMI COMMISSIONING COMMITTEE

Frank J. Callahan
Capt. USN (Ret) Dan Capozzalo
Helen Colby
Don Ewoldt
Edward C. Gillette III
Robert Harper
John R. Hoehl
John D. Pennekamp
The Honorable J. L. Plummer

Ralph Renick
Don Sadler
William G. Sawyer
Phyllis Shapiro
Donald D. Slesnick, II
S. R. (Bob) Sprung
Nicholas P. Valeriani
Thaddeus Wilcox
Olin P. Wright

The formation of a commissioning committee was first suggested in October 1988 to city officials by William G. Sawyer, a member of the Rotary Club of Miami. He recommended that the Navy League of Greater Miami, the Rotary Club of Miami, and the Greater Miami Chamber of Commerce combine resources with the City of Miami administration to bring into focus a single organization that would coordinate the activities to honor a ship named after their city.

The committee has some fifty members representing the ethnically diversified Miami-Dade community and has worked closely with Joseph A. Wilkinson, chairman of the USS MIAMI (CL-89) Association. It also has a number of honorary co-chairmen who are mayors of various municipalities in Dade County.

USS MIAMI HONORARY CO-CHAIRMEN

The Honorable Stephen P. Clark
The Honorable George M. Corrigan, Jr.
The Honorable Henry T. Courtney
The Honorable Alex Daoud
The Honorable J. W. DeMilly
The Honorable Robert B. Ingram, Ph.D.
The Honorable Mitchell Kinzer
The Honorable Vivian Levinson

The Honorable Julio Martinez
The Honorable Jeffrey A. Mishcon
The Honorable Christine M. Moreno
The Honorable Estelle Stern
The Honorable Xavier Suarez
The Honorable Otis Wallace
The Honorable Tobie Wilson

The committee has promoted a number of activities in the local area with participation by USS MIAMI (SSN755) crew members. Crew members also conducted a contest among Dade County school children to design the ship's emblem. Octavio Guzman, Grade 11, New World School of the Arts, submitted the winning design.

Committee activities have been financed through appropriations by Dade County, the City of Miami, generous contributions by the Wardroom Board of Directors (composed of various organizations and businesses in Metro-Dade County) and donations from businesses and individuals.

Plans are underway to celebrate the ship's initial visit to the South Florida area. The South Florida Historical Association will have an exhibit of USS MIAMI memorabilia.

The people of Miami, indeed all of Dade County, are immensely proud to have another U.S. Naval ship named after the city.















CITY OF MIAMI



Miami is one of the world's favorite vacation destinations—the "Magic City" on Biscayne Bay—featuring a warm southern climate with palm and pine trees, sandy beaches, and azure waters. In addition to its natural beauty, the Miami area has some of the most innovative architecture in America. Florida's largest metropolis has also recently earned the reputation of being one of the world's greatest international cities and centers of finance.

Nearing two million in population, the Greater Miami area has more than 550,000 Cuban residents, an estimated 100,000 Haitians, a Jewish population (over 250,000) greater than that of many cities in Israel, and over 200,000

residents of European and Asiatic extraction. This is in addition to 400,000 native Blacks and an estimated 265,000 non-Cuban residents from South and Central America.

A world-class city, Greater Miami has 98 international banks, chambers of commerce representing 13 nations, 40 consular offices, and 20 trade offices sponsored by foreign governments. Virtually every U.S. bank has an international branch in Miami and there are currently more Edge Act banks (authorized by a Federal Reserve Act of 1919, amended in 1978, to handle foreign banking) in Miami than in New York City. Nationally, Miami ranks first in commercial banking.

Miami's geographical location is the key to its huge success in the transportation and trade business. Miami's seaport, the Port of Miami, is the top-ranked cruise port in the world in terms of passengers and sailings; it is home to one third of the world's cruise fleet. In addition, the Miami Free Trade Zone is the largest privately owned and operated foreign trade zone in the world. It has processed more than \$4 billion in merchandise since its inception in 1979.

Miami International Airport, which is ranked second in the nation and twelfth in the world in passenger and cargo activity, is served by a total of 78 airlines, including 39 certified foreign airlines and 16 major U.S. air carriers, plus other foreign and domestic all-cargo airlines and U.S. commuter and intrastate airlines.

Besides being a hub of business and international interests, Miami is a vibrant center of intellectual pursuits, serving as one of the great educational centers in the South. It has 12 state and private universities and the fourth largest public school system in the United States. Miami-Dade Community College, ranked first in the nation among comparable institutions, has seven campuses and approximately 105,000 students enrolled in 161 programs of study. There are also 29 vocational/technical and adult education centers.

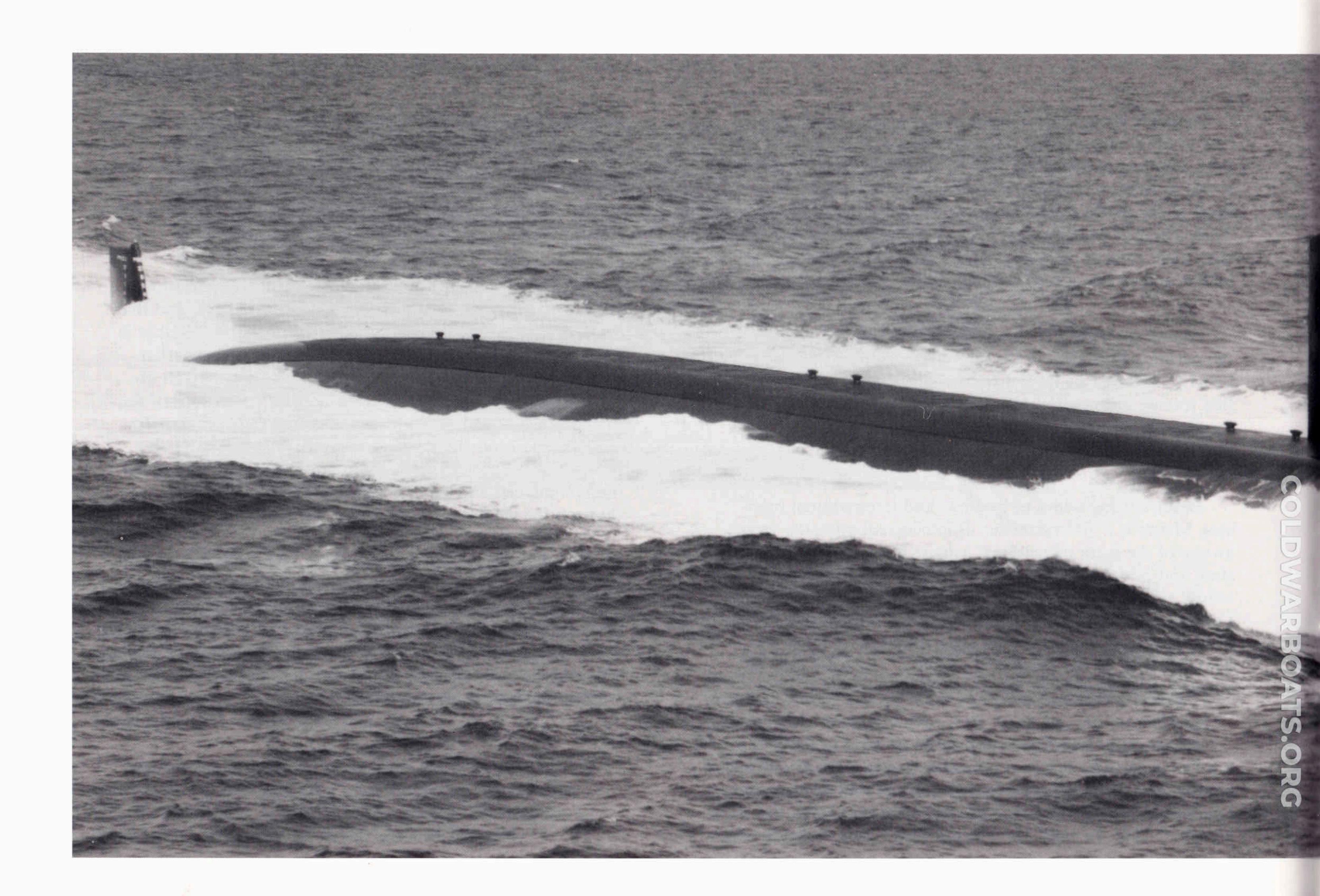
Historically, Miami was populated as early as 1567 by the Tequesta Indians. Later, the Miccosukee tribe also inhabited the area. Dade County (the Greater Miami area) was established prior to Florida's admission to the Union on March 3, 1845. In 1896, the Florida East Coast Railway was

CITY OF MIAMI

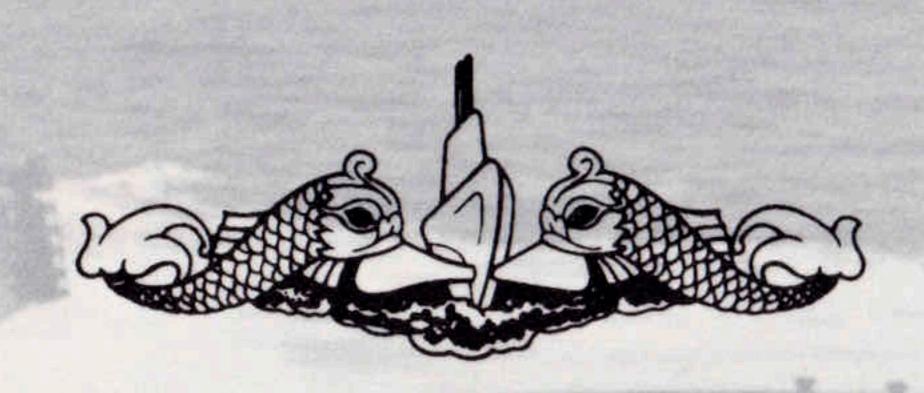
extended from West Palm Beach to Miami, helping to create the area's first major development. Julia D. Tuttle, who owned a large portion of what is now downtown Miami, and Henry Flagler, who owned the railway, were the collaborators in this effort. Later the same year, the city of Miami was incorporated.

Because of advances in mass forms of communication, Miami has never ceased to be before the public eye, and that eye has formed numerous impressions of the city, whether it be through television shows like Miami Vice or the earlier entertainment classic, The Jackie Gleason Show, which offered Americans in the 1960s a memorable zoom shot of the famed strip of land called Miami Beach. Noted for decades for its restaurants, hotels, and nightlife, Miami Beach also boasts fine examples of Art Deco building design and splendid commercial and private real estate up the coastline through the neighboring section of Bal Harbour.

Popular with young and old alike, Greater Miami is known as a haven for the retirement-bound, as well as for the student crowd, a distinction the city shares with other parts of south Florida, to which hordes of students come each spring for a week of fun in the sun. Perhaps more than any other city in the state, Miami attracts its followers for as many reasons as it has attractions.



COMMISSIONING CREW OF THE USS MIAMI



MM1(SS) Robert J. Abernathy EM2(SU) Kevin M. Agnew MSSA(SU) Andre Alexander MM1(SS/DV) William G. Alexander STS2(SU) Jonathan W. Allen EM1(SS) Luis A. Alvarez ET2(SU) Timothy P. Ansell STS3(SU) Quentin L. Antes MSSN(SU) Sean A. Bell FA(SU) Douglas E. Bentz MM3(SU) Daniel L. Biggers ET3(SU) Brian L. Birt YN3(SU) Bruce A. Breiner ET3(SU) Vern L. Brummett

IC2(SU) Michael A. Burke ET2(SU) Scott F. Bussey EM2(SU) Harold M. Cannon, Jr. STS2(SU) Francis J. Cantero FTG2(SS) Robert A. Casella TM2(SS) Mark D. Converse SK2(SS) Michael R. Coovert EM2(SU) Allen J. Cousins MS3(SS) Tyler M. Crane RM2(SU) Kirk W. Dand STS2(SS) Ernest G. Davis TM2(SS) Anthony M. Davison EM1(SS) Bryan L. Debolt MM1(SS) John P. Ditmars

LCDR Joseph P. Mulloy LCDR Michael J. Browne LT Richard L. Perry LT Donald R. Maranell LT Gary H. Dunlap LT John A. Camara

MMCM(SS) Lawrence E. Swadley SKCS(SS) George A. Perry FTCS(SS) Daryl O. Masterson RMCS(SS) Harold G. Cain

MS1(SS) Philippe R. Ducas EM1(SS) Thomas J. Eisley MSSN(SU) Troy E. Erway QMSN(SU) Arthur J. Espitia ET2(SU) Kenneth S. Fees ET1(SS) Alan C. Francisco STS1(SS) Michael P. Galloway MM2(SS) Anthony "S" Gianettino ET1(SS) Bruno J. Giannelli ET3(SS) Mark A. Glenn TM3(SU) Stephen C. Gremillion EM2(SU) Chet K. Guess MM1(SS) Danny R. Hager TM2(SS) Raymond P. Hajny

OFF CDR Thomas W. Mader

LCDR Lawrence D. Tupper

Engineer Officer Navigation/Operations Officer Combat Systems Officer Supply Officer **Main Propulsion Assistant** Sonar Officer

CHIEF PET

TMCM(SS) Jody D. Surgi

ICCS(SS) Richard S. Donnell, III HMC(SS) Gilbert R. Bythewood MMC(SS) Kevin G. Babcock QMC(SS) Charles L. Backes

ENLISTED

MM2(SU) Wayne E. Hampton ET2(SS) Stephen J. Harris MM2(SU/DV) Ronald M. Hart MM1(SS) Guy N. Hartsough MM1(SS) Allen W. Heilemann FTG1(SS) Stephen D. Henson STS3(SS) John H. Hetzel MS3(SS) Frank J. Hill ET2(SU/DV) Jeffery T. Hixson MM2(SS) Christopher R. Homan QM3(SS) Michael D. Hook MS2(SS) Scott R. Hunt IC2(SS) Rinardo N. Insognia SKSA(SU) Frank Johnson, Jr.

CERS

Commanding Officer Executive Officer

LT John J. Surina, Jr.

LT John K. Russ

LT Steven P. Markle

LTJG Robert C. Elrod

LTJG Charles E. Muggleworth

LTJG Michael G. Turek

Damage Control Assistant
Communicator
Ship Coordinator
Electrical Officer
Chem/Radcon Assistant
Reactor Controls Assistant

OFFICERS

Chief of the Boat

ETC(SS) Peter S. Cote
EMC(SS) David W. Fowler
YNC(SS) Joel T. Harstad
STSC(SS) Donald E. Lockhart

MSC(SS) Harry W. Feather, Jr. ETC(SS) Stephen J. Johnson MMC(SS) Steven M. Wohlman MMC(SS) Richard A. Walker

ERSONNEL

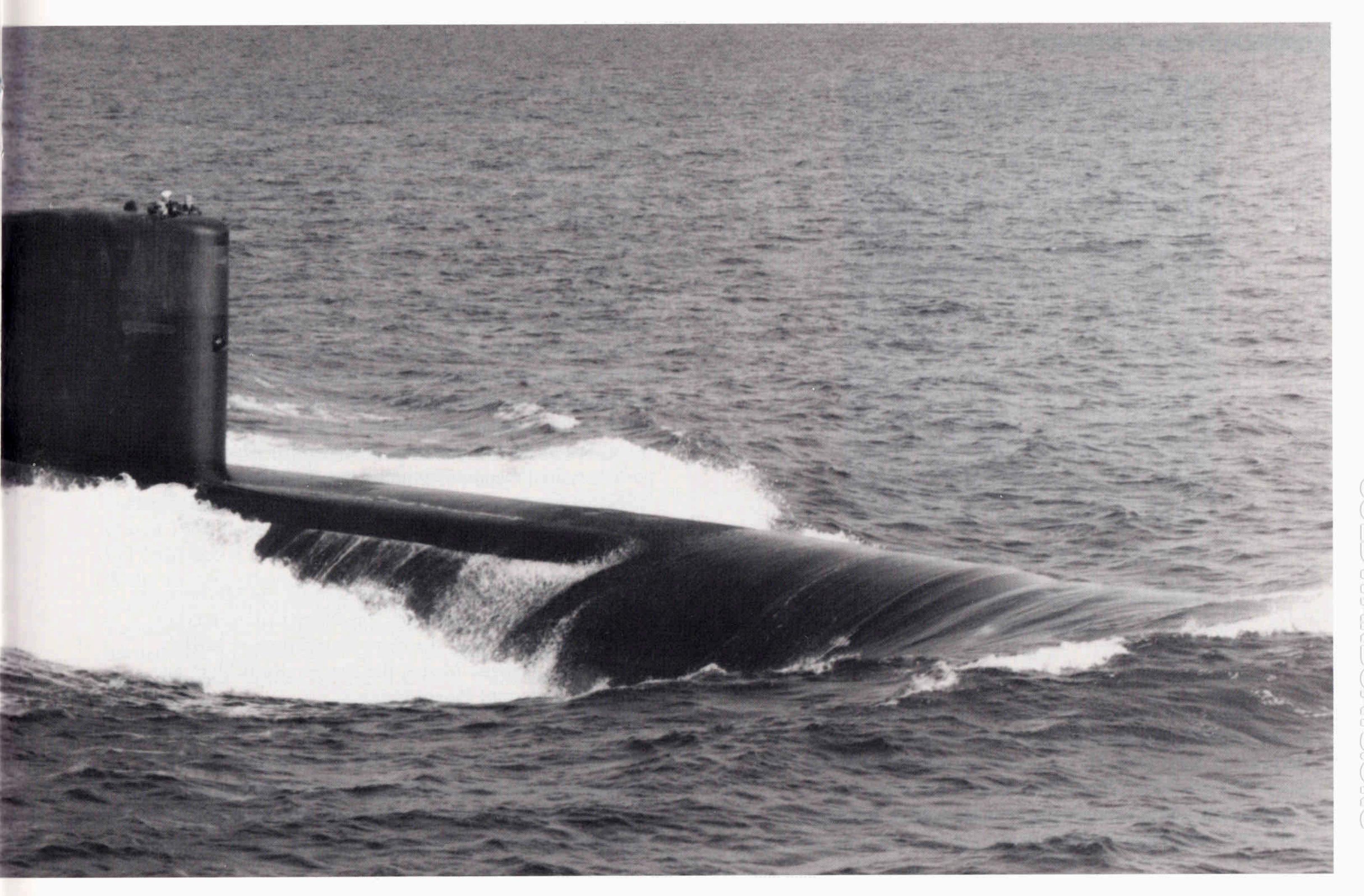
ET3(SU) Neil C. Johnson
IC1(SS) Charles S. Jorgensen
STS2(SS) Thomas R. Judd
TM1(SS) Steven R. Judson
MM1(SS) Kevin S. Karpowicz
STS1(SS) Roger F. Kilian
TM3(SS) Gadala E. Kratzer
QM1(SS) Walter A. Kreger
ET1(SU) Jeffrey J. Kruhm
MM2(SS) Dwight S. Larson
STS2(SU) Roland L. Lohr
FTG1(SS) Marty R. Lomax
EM2(SU) Blake "J" Malpass
PNSR(SU) Matthew Masi

MS2(SS) Larry G. Matz
ET2(SS) Michael Mccann
MM2(SS) Anthony E. Meier
STS2(SS) David N. Miller
RM1(SS) Stephen L. Miller
MM2(SU) Raymond L. Mitchell
MM3(SU) Jeffrey A. Monell
MM2(SU) Robert W. Moore
RM2(SS) John M. Morrison
MMFA(SU) John C. Murray
ET2(SU) David T. Mylott
MS1(SS) Robert T. Oliver
FTG2(SS) Russell L. Page
QM2(SS) Roland A. Paronto, Jr.

STS1(SS) Mark E. Pittman
STS3(SU) Charles D. Price
EM2(SU/DV) Robert D. Prosen
QM3(SS) Miguel J. Puckett, Jr.
RM2(SU) James A. Randolph
IC3(SU) Michael Rodak
MM1(SS) Thomas D. Rodgers
ET3(SS) Michael A. Sanborn
MM3(SU) Thomas R. Sanders
MM2(SS/DV) Joseph D. Schoonmaker, III
SN(SS) Gary E. Seabolt, II
RM2(SU) Robert A. Shigley
STS2(SU) Lester M. Sine
EM2(SS) Jerry E. Smith

STS1(SS) John M. Sontag
QM2(SS) Edward J. Stammer
MM1(SS) Charles M. Steele
MM3(SU) David K. Stidham
STS2(SS) Russell U. Sutton
EM2(SS) Jeffrey S. Thompson
SR(SU) Thomas W. Unrue
MM2(SS) Larry E. Vaughn
TM2(SS) Joseph A. Wagner
SR(SU) Michael E. Waters
FTG2(SU) Robert G. Webster
STS2(SS) George T. Wegner, Jr.
FTG3(SU) Larry T. Wildes







COMMANDING OFFICER



THOMAS W. MADER

COMMANDER,

U.S. NAVY

Commander Thomas W. Mader, a native of Orlando, Florida, graduated from the University of California at Berkeley in June 1970. He continued his education at the Naval Postgraduate School, Monterey, California, and subsequently attended nuclear power training at Vallejo, California, and Idaho Falls, Idaho.

In November 1972, following completion of the Submarine Officer Indoctrination Course at the Naval Submarine School in Groton, Connecticut, he reported to the USS HADDOCK (SSN621) where he served as Communicator and Main Propulsion Assistant. After attending the Submarine Officer Advanced Course at Submarine School, Commander Mader reported to the Gold crew of the USS KAMEHAMEHA (SSBN642) where he served as Engineering Officer. In August 1979, he reported to the Staff of Commander Submarine Squadron 14 in Holy Loch, Scotland, as the Squadron Material Officer. Commander Mader reported to the USS SHARK (SSN591) as the Executive Officer in October 1981. In May 1984 he assumed duties in the Submarine Combat System Directorate of the Naval Sea Systems Command. Commander Mader reported to the Precommissioning Unit for MIAMI (SSN755) for duty as the Prospective Commanding Officer in December 1987.

Commander Mader is entitled to wear the Meritorious Service Medal with a gold star, the Navy Commendation Medal with a gold star, the Navy Expeditionary Medal, the National Defense Medal, the Sea Service Ribbon and the SSBN Deterrent Patrol Insignia.

Commander Mader is married to the former Christine Thompson of Danville, California. They reside in Gales Ferry, Connecticut, with their two daughters, Jennifer and Catherine.

Lieutenant Commander Lawrence D. Tupper, a native of Glen Mills, Pennsylvania, graduated from Villanova University and was commissioned an Ensign in May 1977. Following commissioning, LCDR Tupper completed Nuclear Propulsion Training at the Nuclear Power School in Orlando, Florida, and the Nuclear Power Training Unit in Idaho Falls, Idaho.

In February 1979, following completion of the Submarine Officer Basic Course at the Naval Submarine School in Groton, Connecticut, he was assigned to the Gold crew of the USS JOHN ADAMS (SSBN620) where he served as Electrical Division Officer and Damage Control Assistant. In September 1981, Lieutenant Commander Tupper was assigned to the Staff of Commander Submarine Group 6 as the Assistant Engineering Readiness and Training Officer. Following completion of Submarine Officer Advanced Course in March 1984, he reported to the Precommissioning Unit PITTSBURGH (SSN720) as Navigator/Operations Officer. While serving onboard USS PITTSBURGH, he completed qualifications for command at sea. Lieutenant Commander Tupper reported to Naval Submarine School, Groton, Connecticut, in November 1987 as the Navigation Instructor for the Submarine Officer Advanced Course. Following completion of the Prospective Executive Officer Course he reported to MIAMI (SSN755) as Executive Officer in January 1990.

Lieutenant Commander Tupper is entitled to wear the Navy Commendation Medal with two gold stars, the Navy Achievement Medal with one gold star, the Meritorious Unit

EXECUTIVE OFFICER



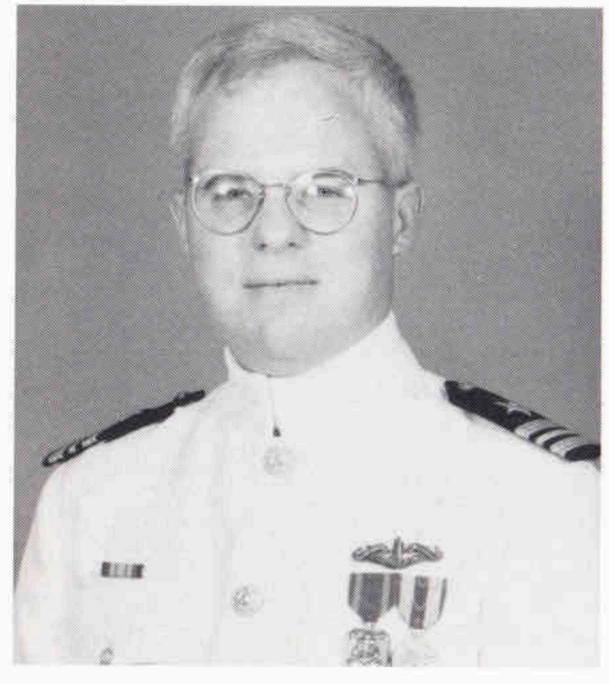
LAWRENCE D. TUPPER
LIEUTENANT COMMANDER,
U.S. NAVY

Commendation, the Sea Service Ribbon and the SSBN Deterrent Patrol Insignia.

Lieutenant Commander Tupper resides in Norwich, Connecticut, with his two daughters, Michelle and Lisa.



OFFICERS



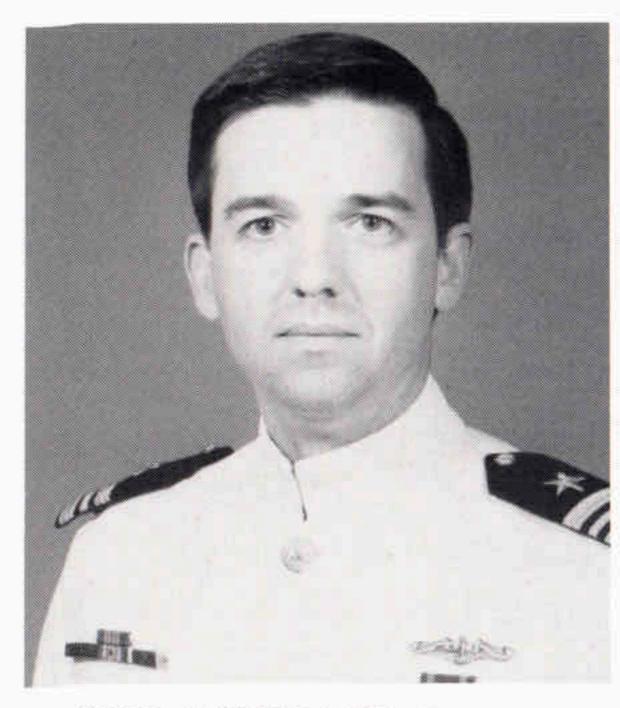
LCDR JOSEPH P. MULLOY Kittery, ME

ENGINEER OFFICER



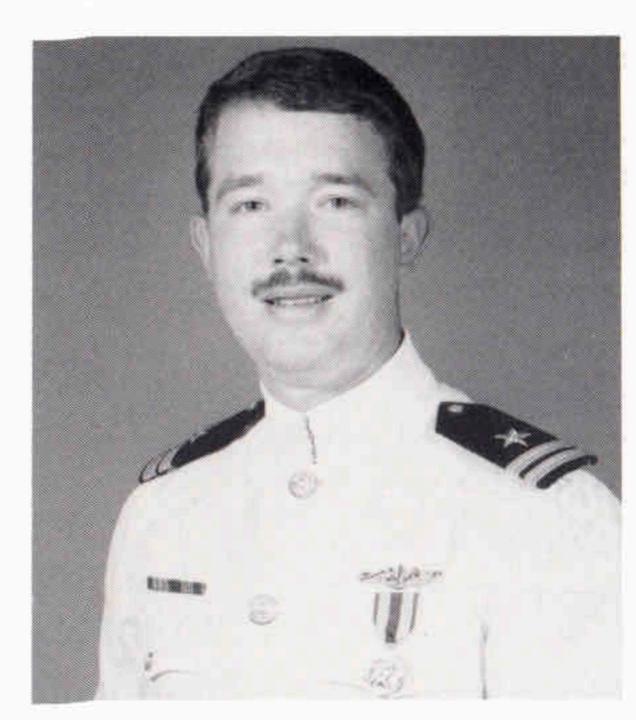
LT DONALD R. MARANELL Milford, IA

SUPPLY OFFICER



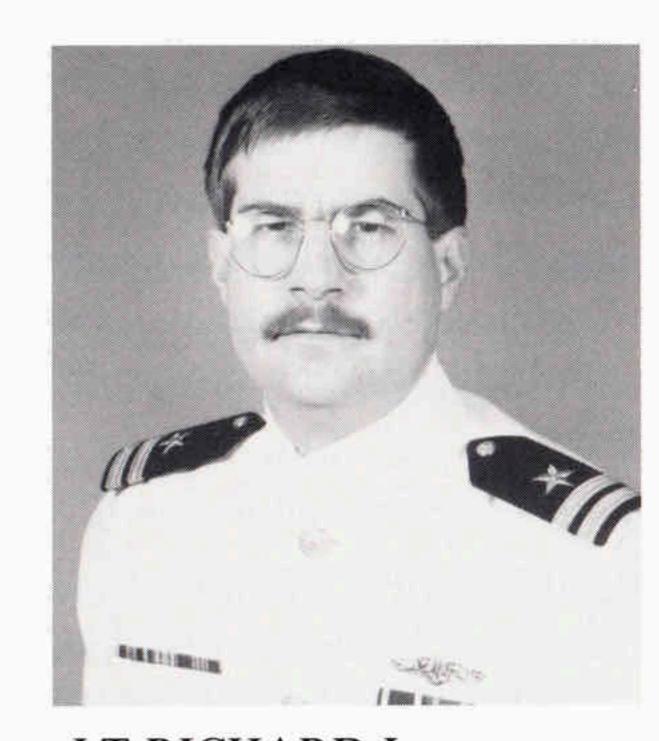
LCDR MICHAEL J. BROWNE Elmhurst, IL

NAVIGATION/ OPERATIONS OFFICER



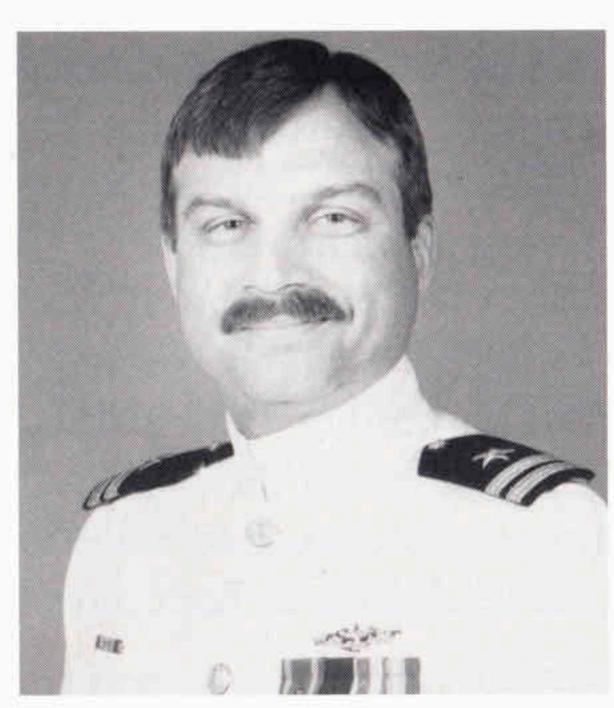
LT GARY H.
DUNLAP
Penn Hills, PA

MAIN PROPULSION ASSISTANT



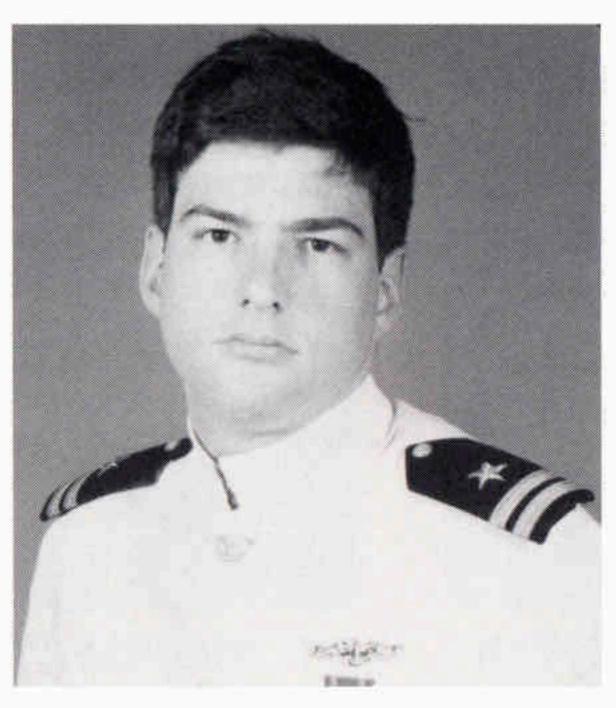
LT RICHARD L.
PERRY
Somersworth, NH

COMBAT SYSTEMS OFFICER



LT JOHN A. CAMARA Hanford, CA

SONAR OFFICER



LT JOHN J.
SURINA, JR.
Cinnaminson, NJ

DAMAGE CONTROL ASSISTANT



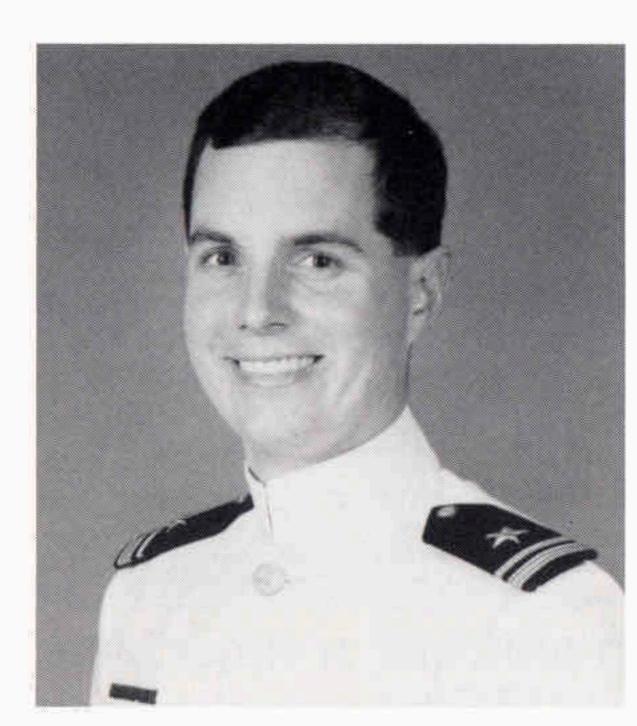
LTJG ROBERT C.
ELROD
Clemson, SC

ELECTRICAL OFFICER



LT JOHN K. RUSS Atlanta, GA

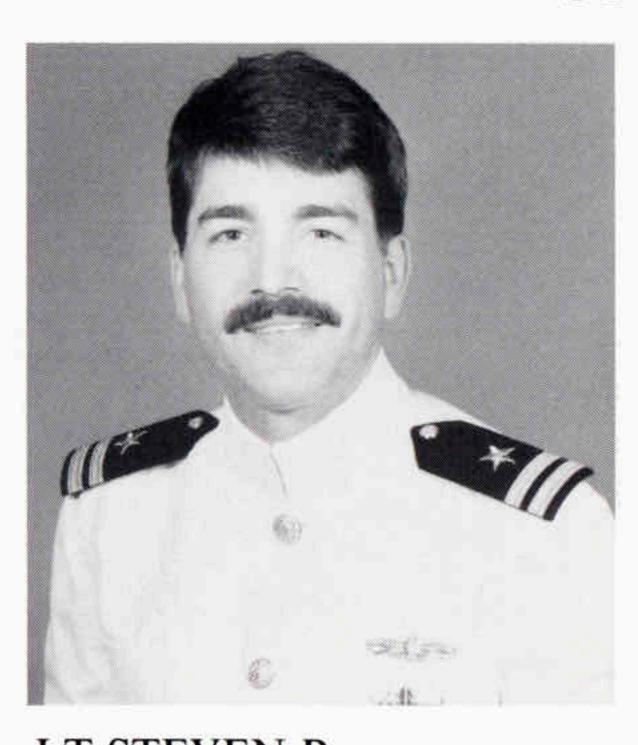
COMMUNICATOR



LTJG CHARLES E. MUGGLEWORTH Cherry Hill, NJ

CHEM/RADCON ASSISTANT

OFFICERS



LT STEVEN P.
MARKLE
Horseheads, NY

SHIP COORDINATOR

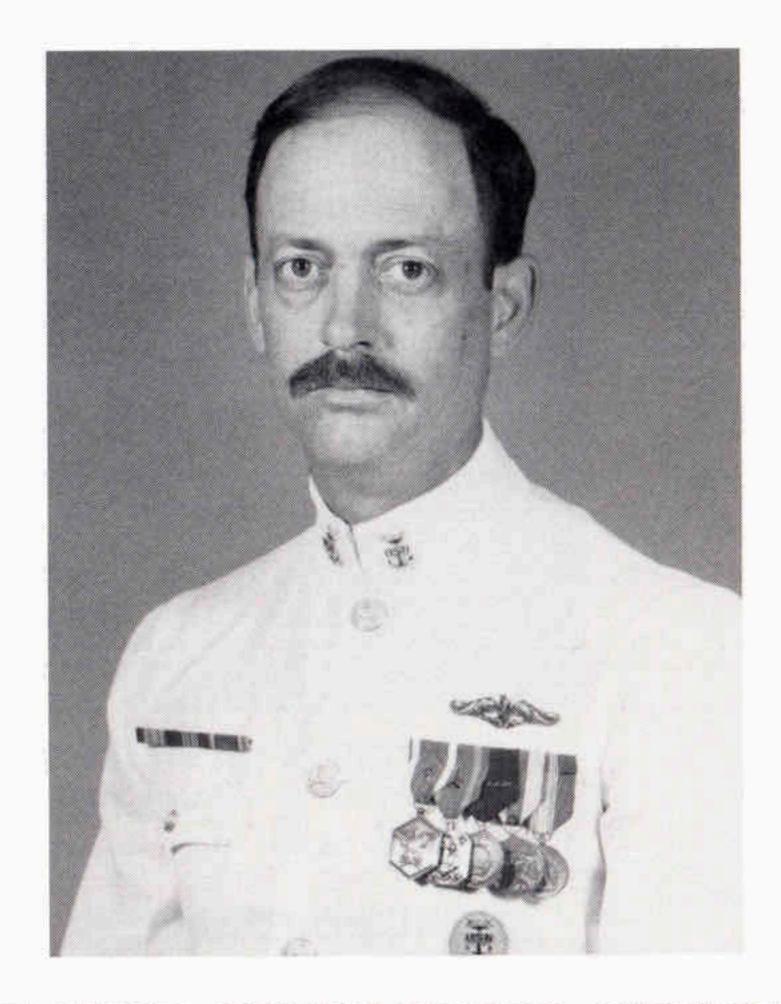


LTJG MICHAEL G.
TUREK
Norwalk, CT

REACTOR CONTROLS
ASSISTANT



CHIEFS



MASTER CHIEF PETTY OFFICER
JODY D. SURGINER
Panama City, FL

CHIEF OF THE BOAT

CHIEF OF THE BOAT (COB)

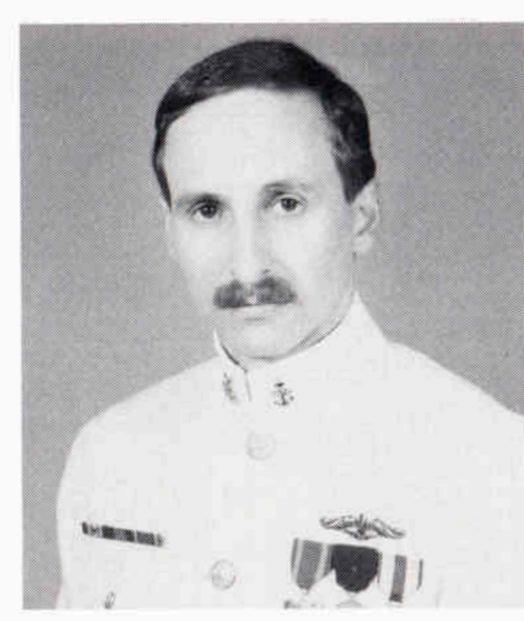


Administrative Aide to the Executive Officer. Senior enlisted man on board ship.



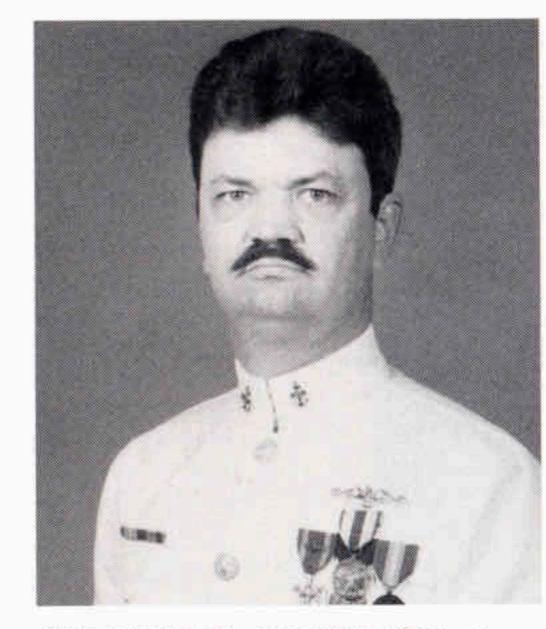
MMCM(SS) LAWRENCE E. SWADLEY Springfield, MO

ENGINEERING DEPARTMENT ENLISTED ADVISOR



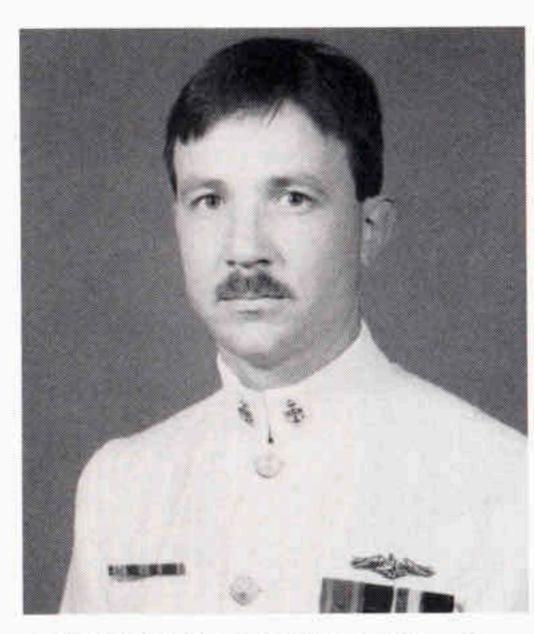
RMCS(SS) HAROLD G. CAIN Butler, MO

RADIO DIVISION LEADING PETTY OFFICER



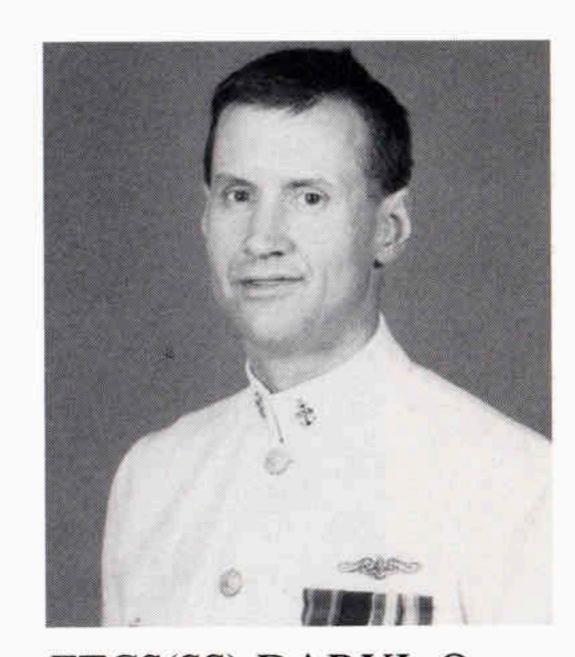
SKCS(SS) GEORGE A.
PERRY
Fall River, MA

LEADING STOREKEEPER



ICCS(SS) RICHARD S. DONNELL, III Oxford, OH

INTERIOR COMM.
DIVISION LEADING
PETTY OFFICER



FTCS(SS) DARYL O.
MASTERSON
Belleville, IL

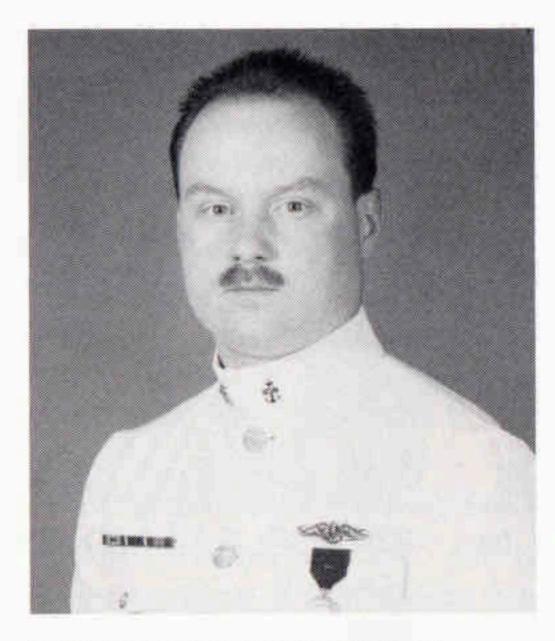
FIRE CONTROL
DIVISION LEADING
PETTY OFFICER



HMC(SS) GILBERT R.
BYTHEWOOD
Katy, TX

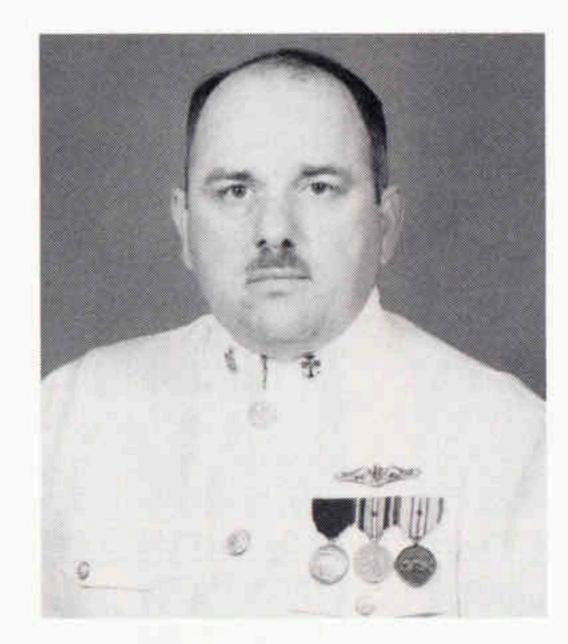
SHIP'S CORPSMAN

CHIEFS



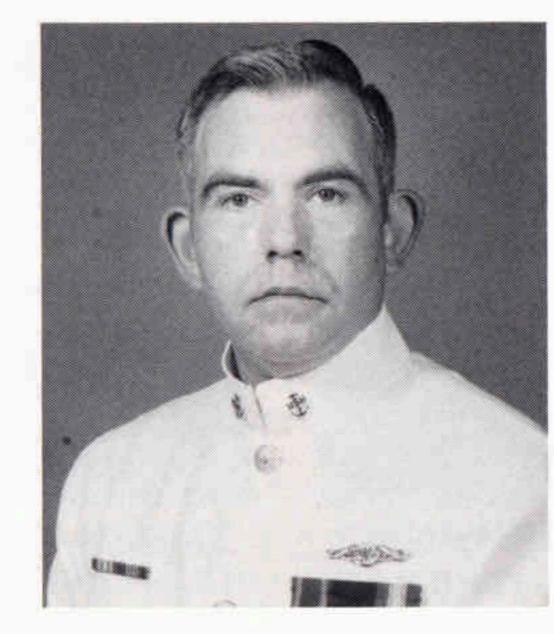
MMC(SS) KEVIN G. BABCOCK Juneau, WI

AUXILIARY
DIVISION LEADING
PETTY OFFICER



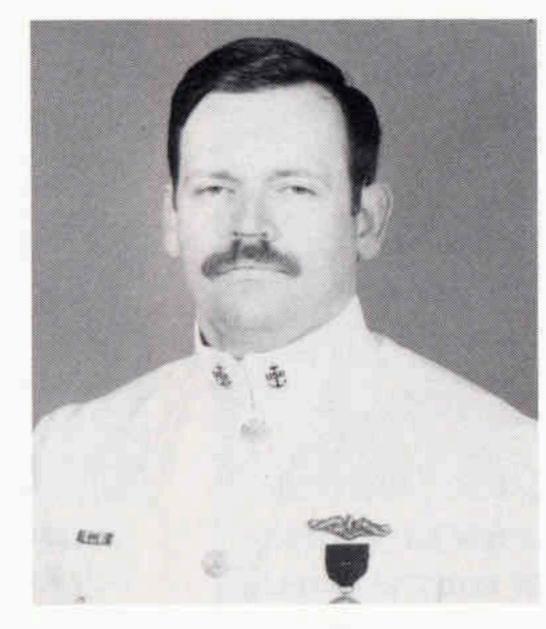
QMC(SS) CHARLES L. BACKES Shamokin, PA

ASSISTANT NAVIGATOR



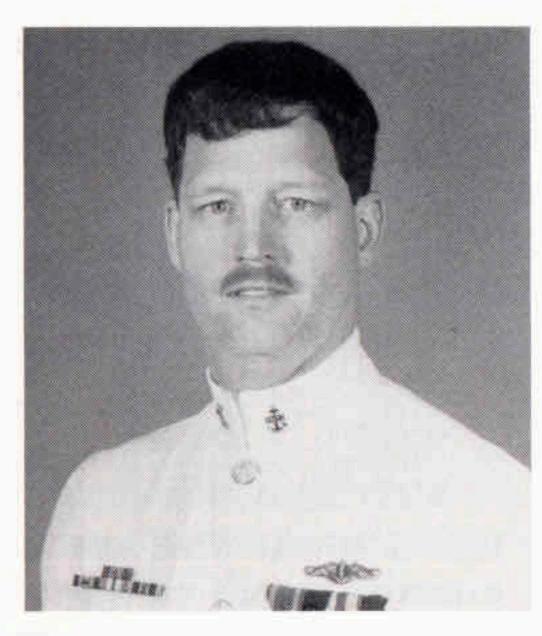
ETC(SS) PETER S.
COTE
Colchester, CT

R.C. DIVISION
ASSISTANT LEADING
PETTY OFFICER



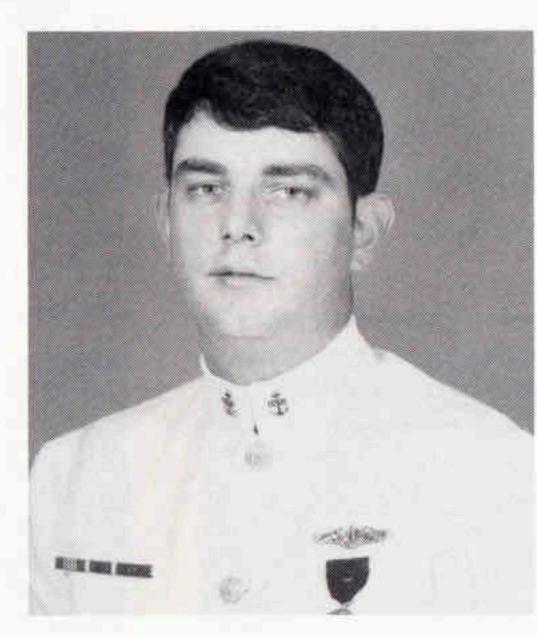
EMC(SS) DAVID W. FOWLER Modesto, CA

ELECTRICAL DIVISION LEADING PETTY OFFICER



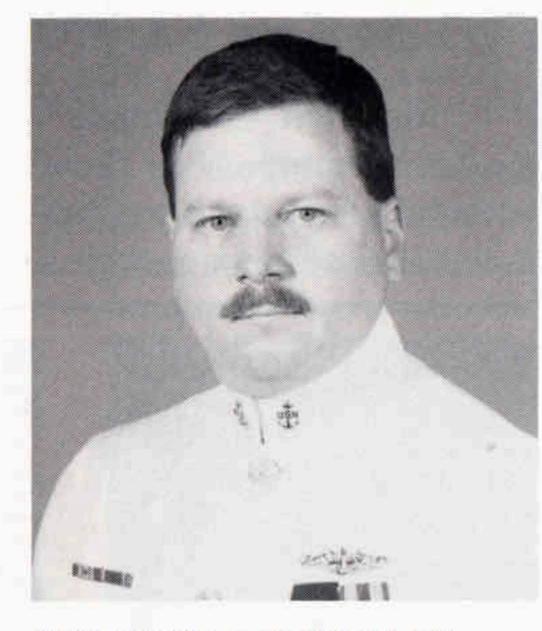
YNC(SS) JOEL T. HARSTAD Grand Forks, ND

PERSONNEL OFFICER



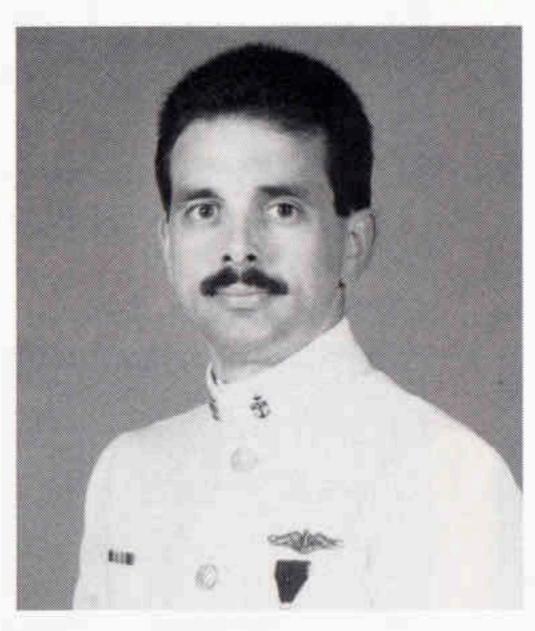
STSC(SS) DONALD E. LOCKHART Colchester, CT

SONAR DIVISION LEADING PETTY OFFICER



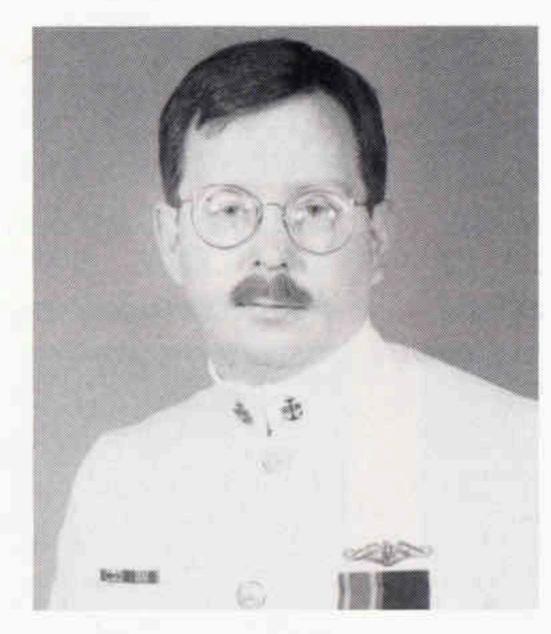
MSC(SS) HARRY W. FEATHER, JR, Cumberland, RI

FOOD SERVICE DIVISION LEADING PETTY OFFICER



ETC(SS) STEPHEN J.
JOHNSON
Attleboro, MA

REACTOR CONTROLS
DIVISION LEADING
PETTY OFFICER



MMC(SS) STEVEN M.
WOHLMAN
Steilacsom, WA

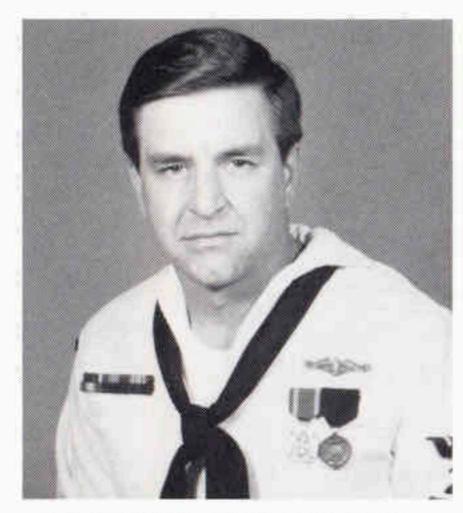
MACHINERY DIVISION LEADING PETTY OFFICER



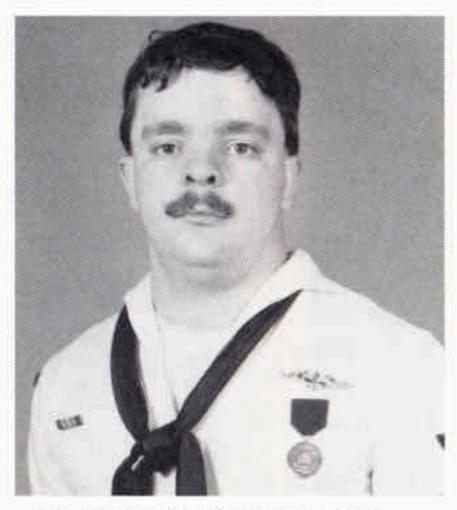
TORPEDOMAN'S MATE (TM) Torpedo Division



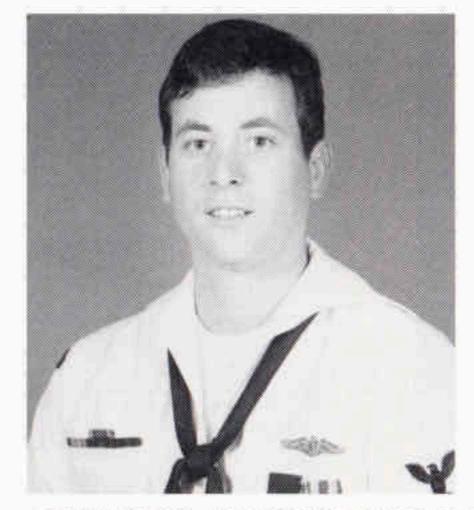
Maintain underwater weapons such as torpedoes and horizontal launch systems. Their expertise assists in the evasion of enemy ships.



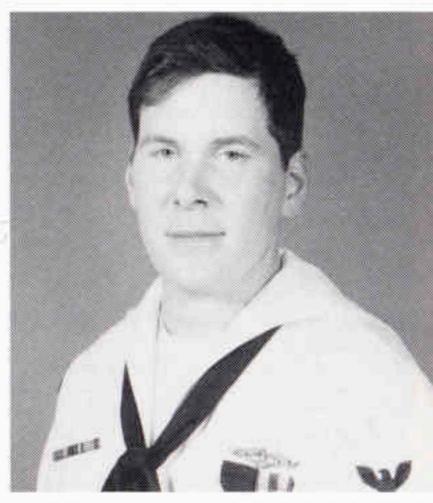
TM1(SS) STEVEN R.
JUDSON
Flint, MI



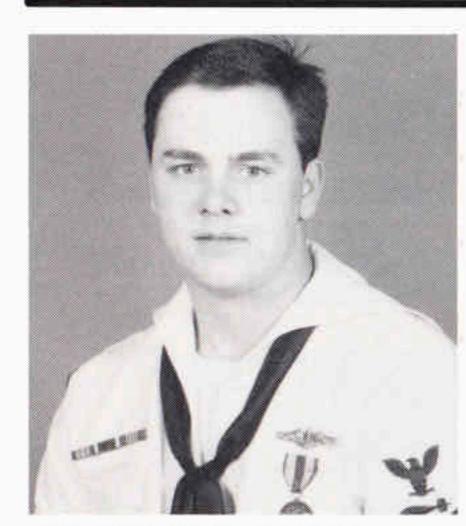
TM2(SS) MARK D.
CONVERSE
Greenville, SC



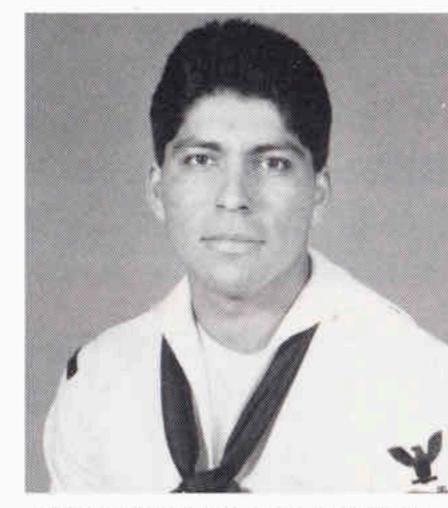
TM2(SS) ANTHONY M.
DAVISON
Winter Haven, FL



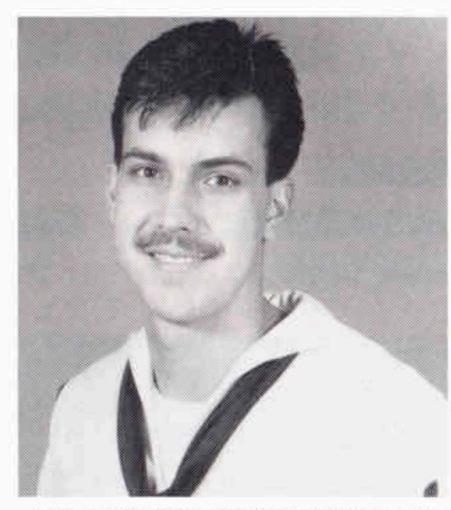
TM2(SS) RAYMOND P.
HAJNY
Garden City, NY



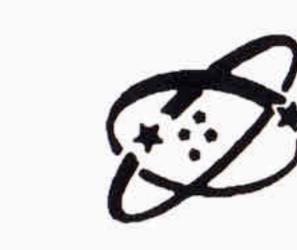
TM2(SS) JOSEPH A. WAGNER
Reisterstown, MO



TM3(SS) GADALA E. KRATZER Fort Lauderdale, FL



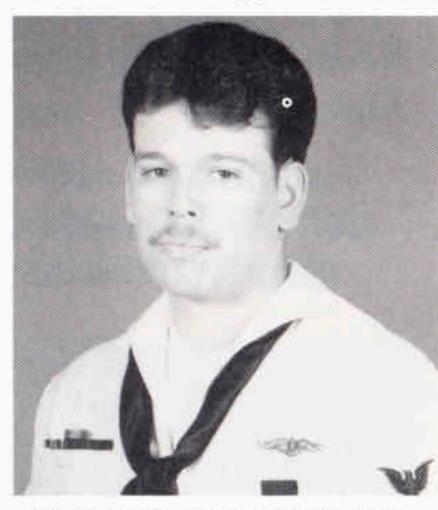
TM3(SU) STEPHEN C.
GREMILLION
Baton Rouge, LA



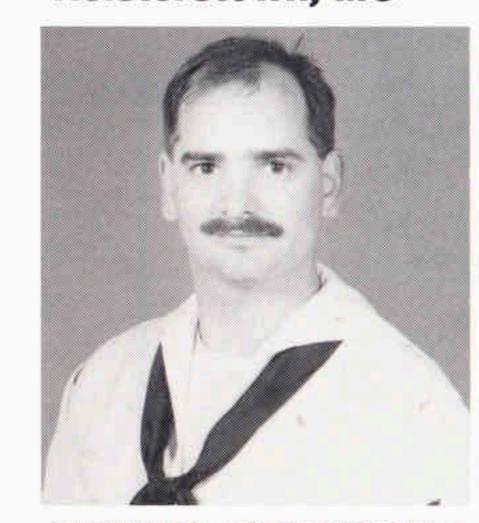
Maintain and repair electronic equipment onboard ship. They provide technical expertise required to keep the delicate electronic "eyes" of the ship at peak performance.

ELECTRONICS TECHNICIAN (ET)

Electronics Division



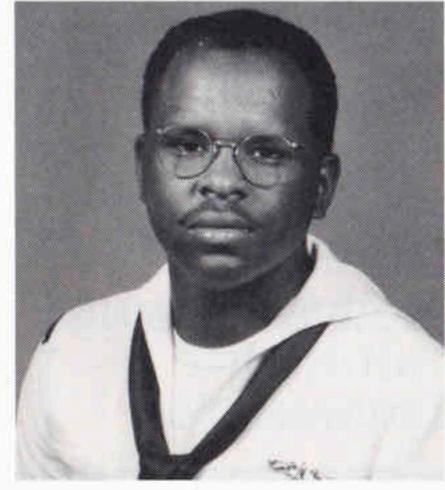
ET2(SS) STEPHEN J. HARRIS New Cumberland, PA



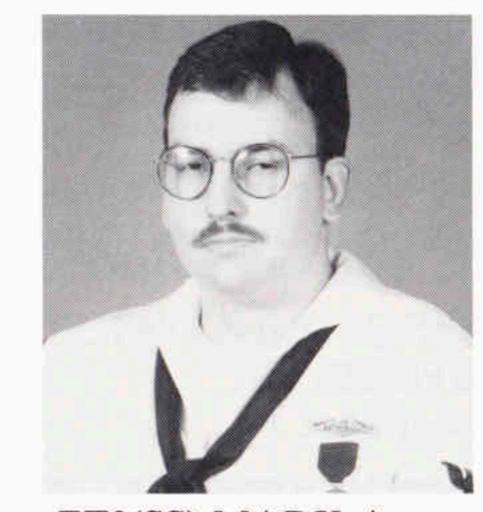
ET2(SU) KENNETH S. FEES Tampa, FL



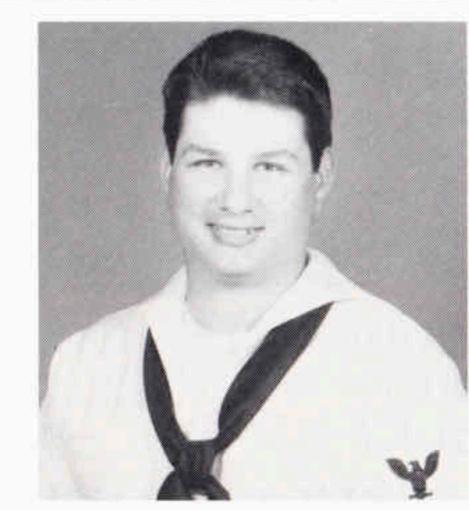
ET2(SU) DAVID T.
MYLOTT
Leominster, MA



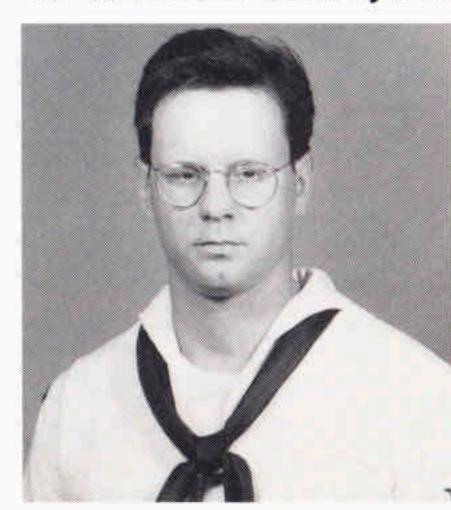
ET3(SS) MICHAEL A. SANBORN Grenada, MS



ET3(SS) MARK A.
GLENN
Columbus, GA



ET3(SU) BRIAN L.
BIRT
Sac City, IA

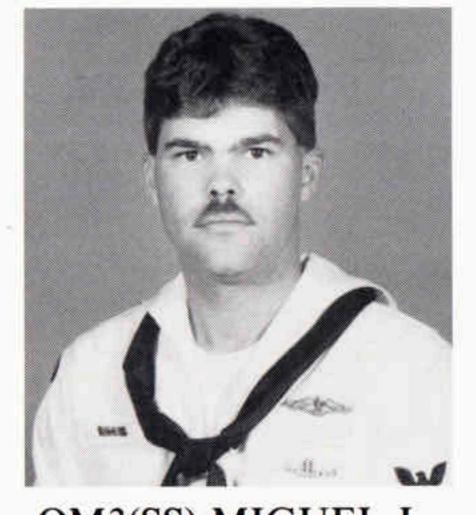


ET3(SU) VERN L.
BRUMMETT
Oklahoma City, OK

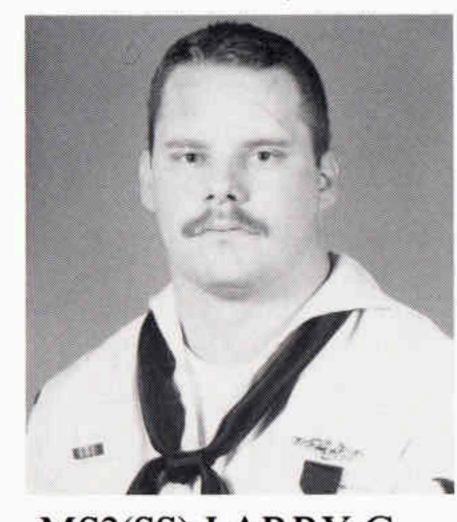
QUARTERMASTER (QM) Navigation Division



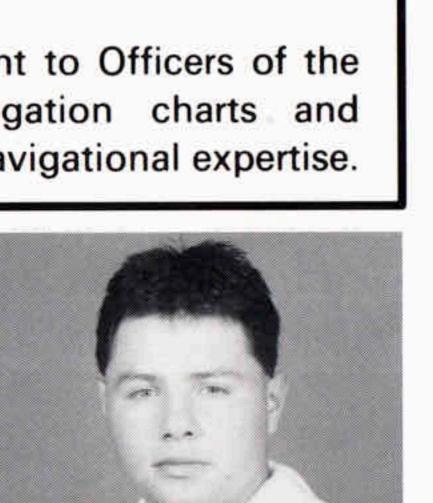
Stand watch as assistant to Officers of the Deck. Maintain all navigation charts and publications and provide navigational expertise.



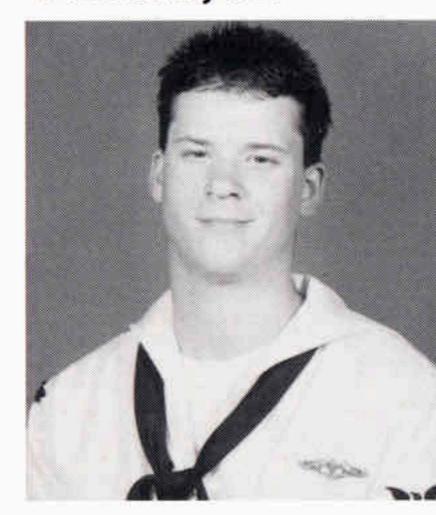
QM3(SS) MIGUEL J. PUCKETT, JR. **New Orleans, LA**



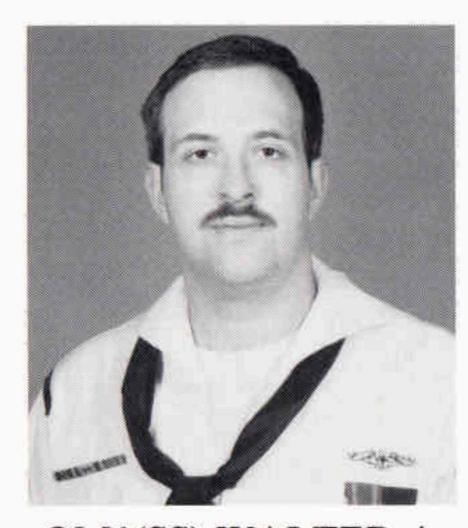
MS2(SS) LARRY G. MATZ Rapid City, SD



QMSN(SU) ARTHUR J. **ESPITIA** Prescott, AZ



MS3(SS) TYLER M. CRANE Union Springs, NY



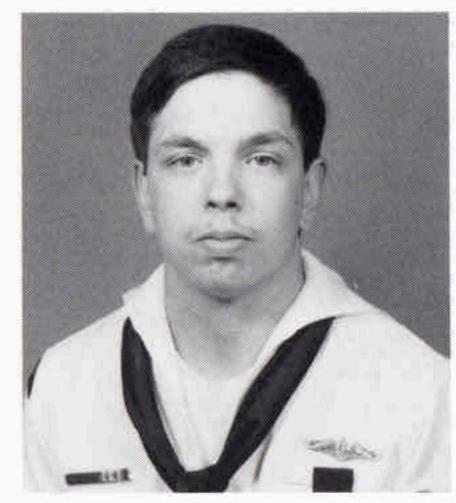
QM1(SS) WALTER A. KREGER East Detroit, MI

service financial records.

MS3(SS) FRANK J.

Cleveland, OH

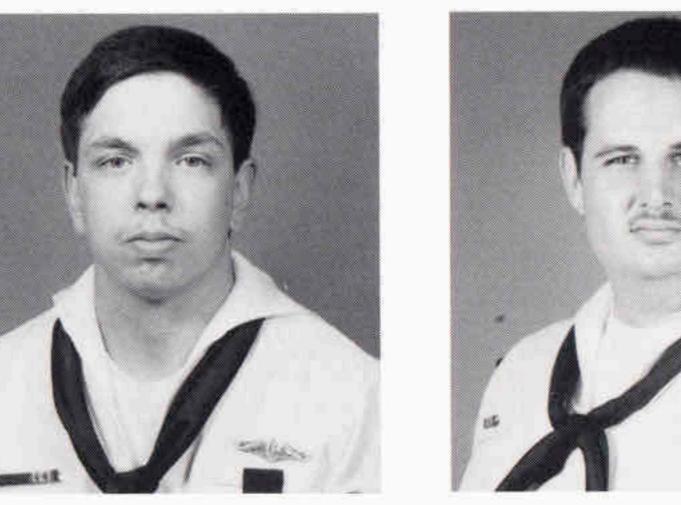
HILL



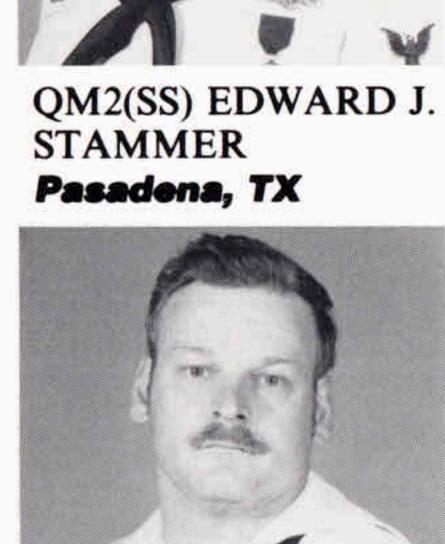
QM2(SS) ROLAND A. PARONTO, JR. **Burlington, VT**

MESS MANAGEMENT SPECIALIST (MS)

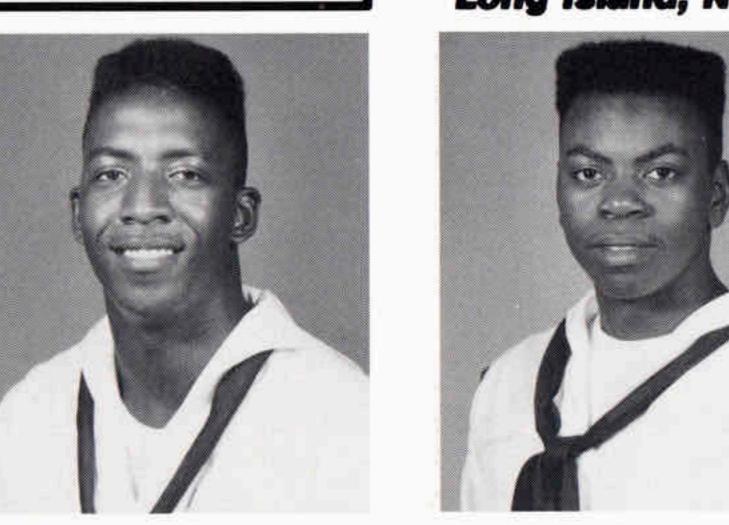
Food Service Division



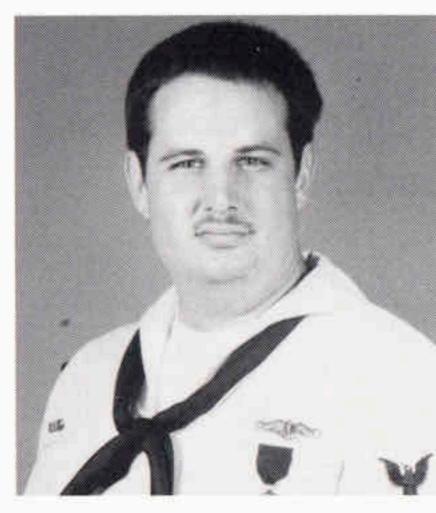
STAMMER Pasadena, TX

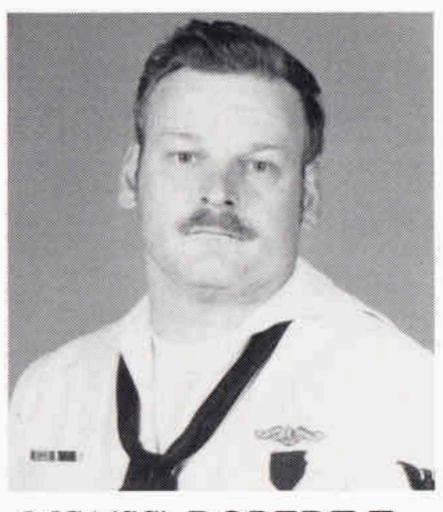


Operate and manage all kitchen and dining facilities aboard. They also maintain all food

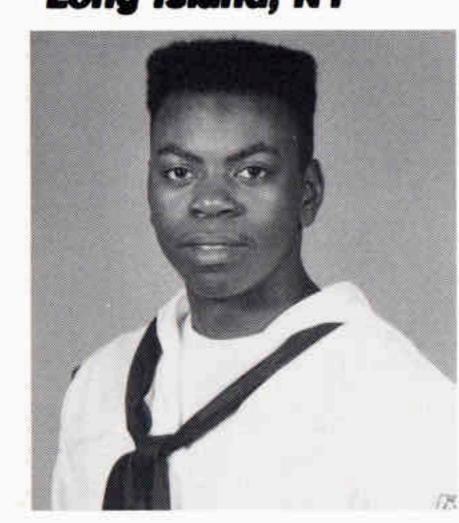


MSSA(SU) ANDRE **ALEXANDER** Baltimore, MD

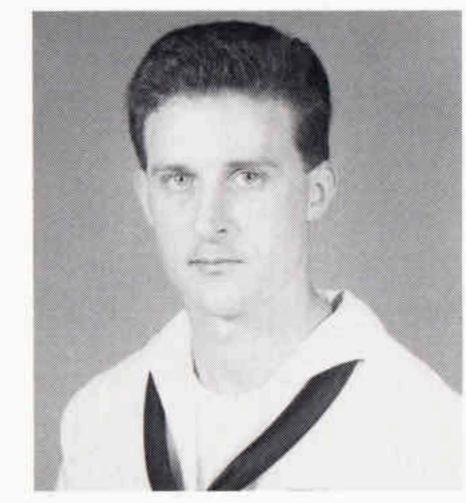




MS1(SS) ROBERT T. **OLIVER** Long Island, NY

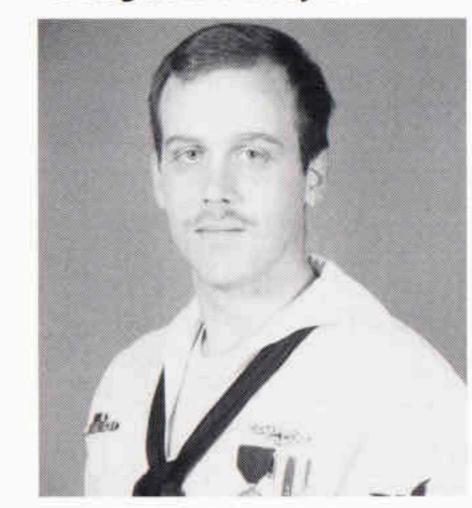


MSSN(SU) SEAN A. BELL Pittsburgh, PA

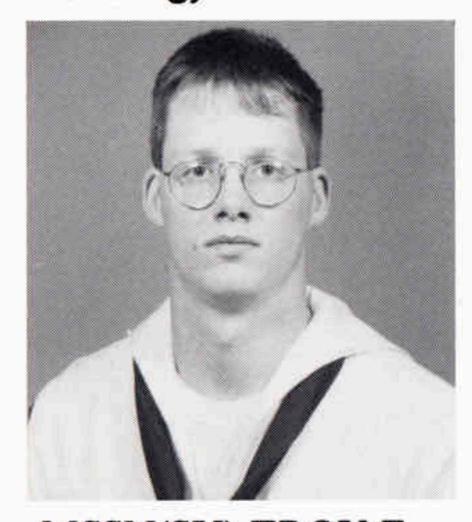


SHIP'S CREW

QM3(SS) MICHAEL D. HOOK **Drayton Pins, MI**

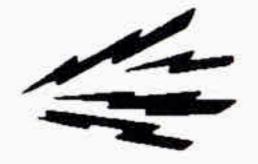


MS2(SS) SCOTT R. HUNT Lansing, MI

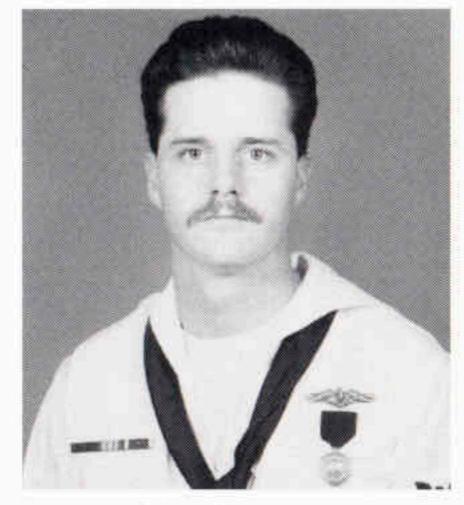


MSSN(SU) TROY E. **ERWAY** Albion, NY

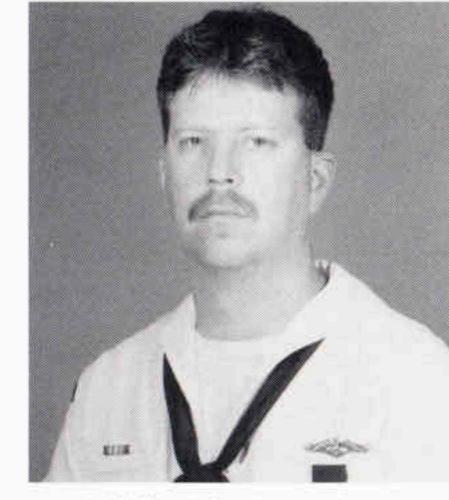
RADIOMAN (RM)
Communications Division



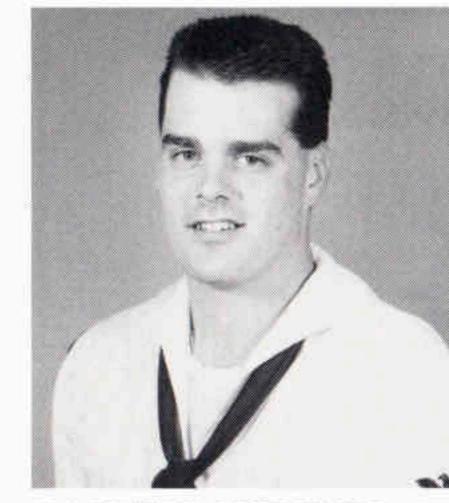
Operate the Navy's radio communication system. They transmit and receive messages for fast and secure communications.



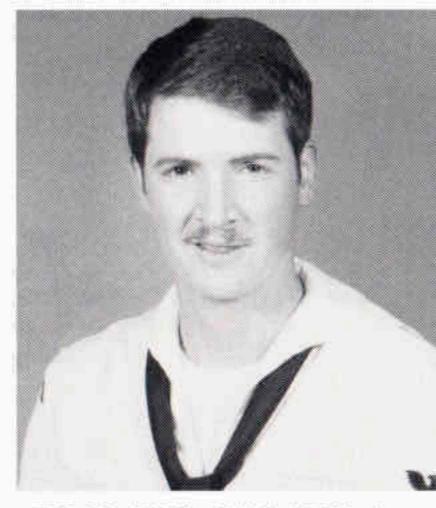
RM1(SS) STEPHEN L. MILLER Lumberton, TX



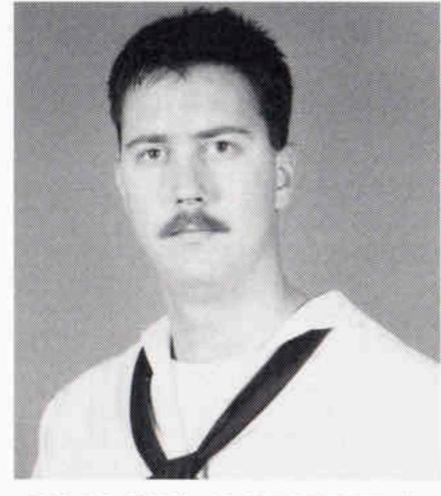
RM2(SS) JOHN M. MORRISON Elizabeth, PA



RM2(SU) KIRK W. DAND Pembroke, MA

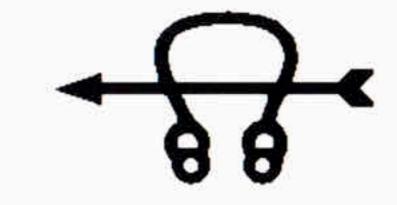


RM2(SU) JAMES A. RANDOLPH Lexington, KY

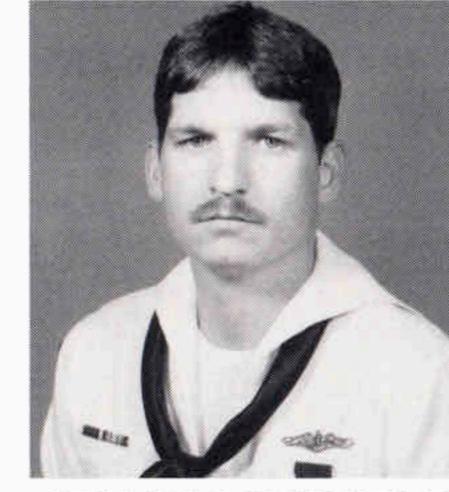


RM2(SU) ROBERT A.
SHIGLEY
Strasburg, CO

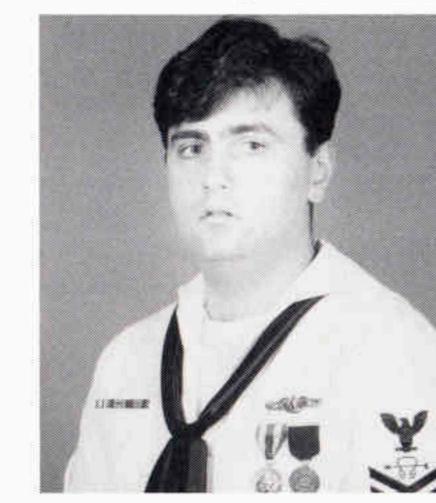




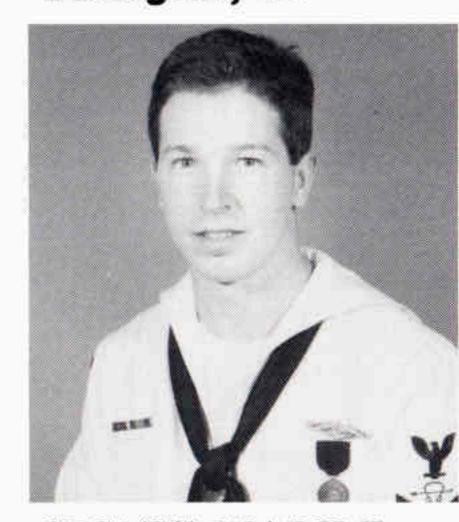
The "eyes and ears" of the submerged submarine. They use high-tech sonar systems to safely navigate the ship.



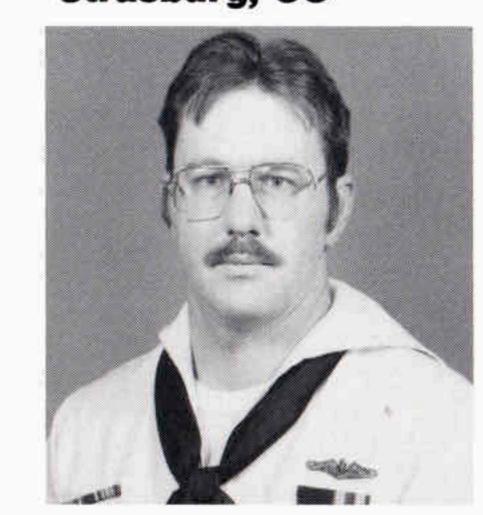
STS1(SS) MICHAEL P. GALLOWAY Virginia Beach, VA



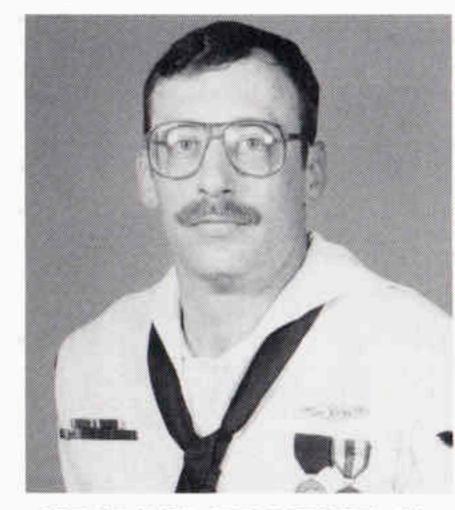
STS1(SS) ROGER F. KILIAN New Orleans, LA



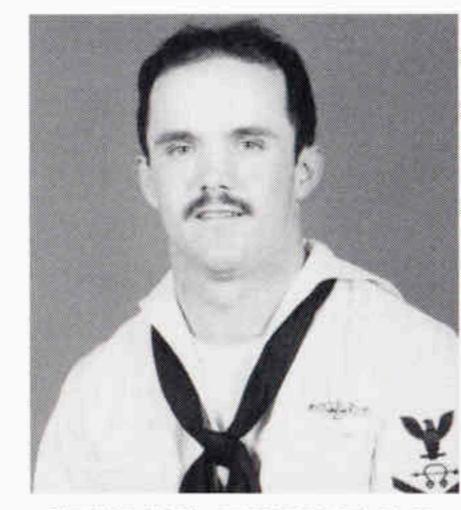
STS1(SS) MARK E.
PITTMAN
Kershaw, SC



STS1(SS) JOHN M. SONTAG Tehachapi, CA

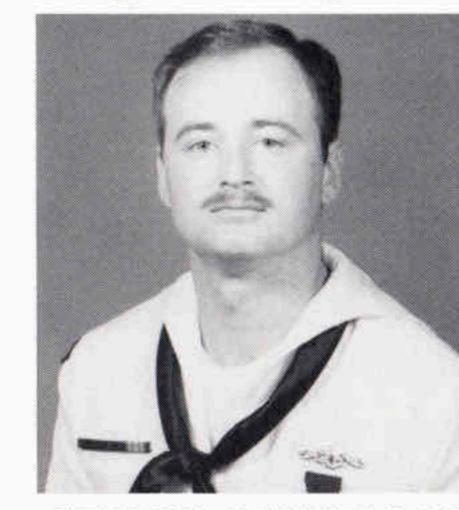


STS2(SS) ERNEST G. DAVIS Weatherly, PA

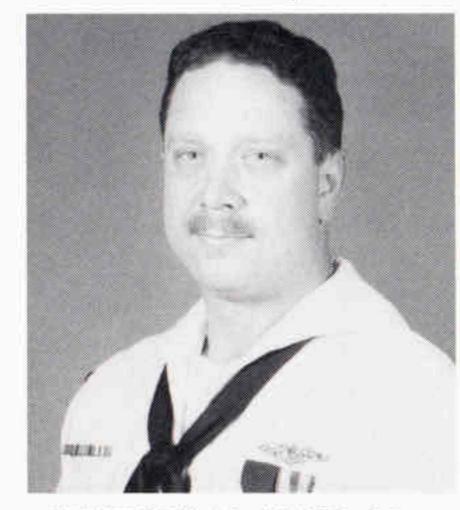


STS2(SS) THOMAS R.
JUDD

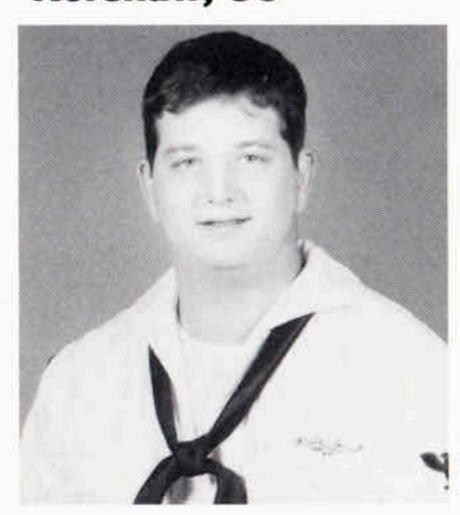
Mentor, OH



STS2(SS) RUSSELL U.
SUTTON
Mt. Carmel, IL



STS2(SS) DAVID N.
MILLER
Byron, CA

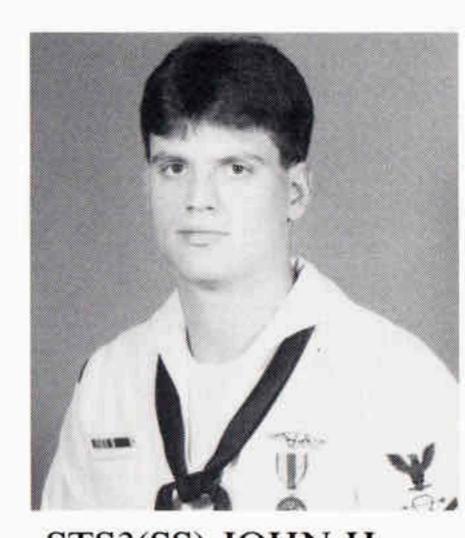


STS2(SS) GEORGE T. WEGNER, JR. Willingboro, NJ

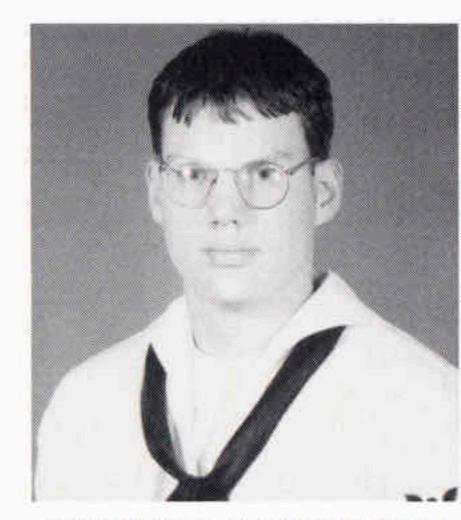
ALLEN Cleveland, OH

STS2(SU) JONATHAN W. STS2(SU) FRANCIS J. **CANTERO** Miami, FL

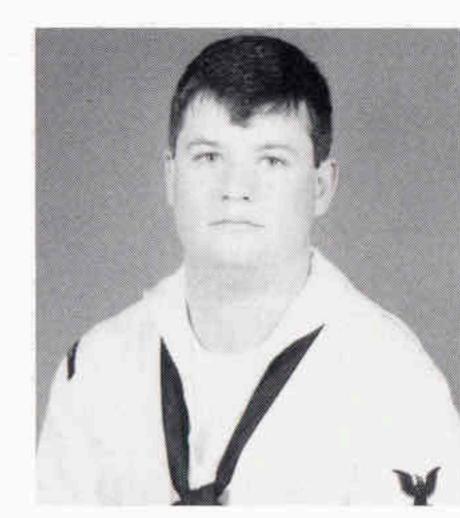
STS2(SU) ROLAND L. LOHR Baltimore, MD



STS3(SS) JOHN H. HETZEL Cincinnati, OH



STS3(SU) QUENTIN L. ANTES Conway, MA

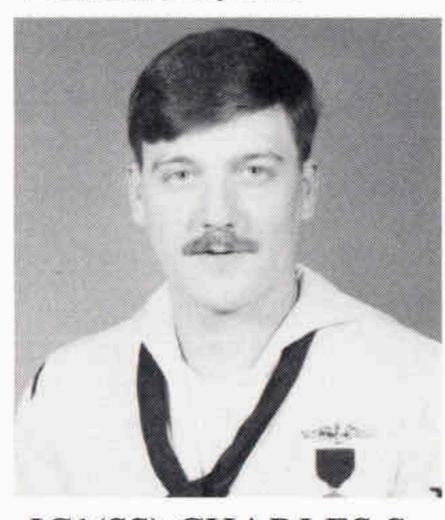


STS3(SU) CHARLES D. PRICE Sterling, VA

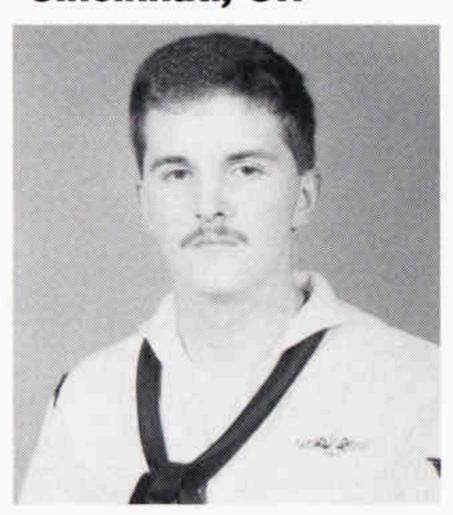




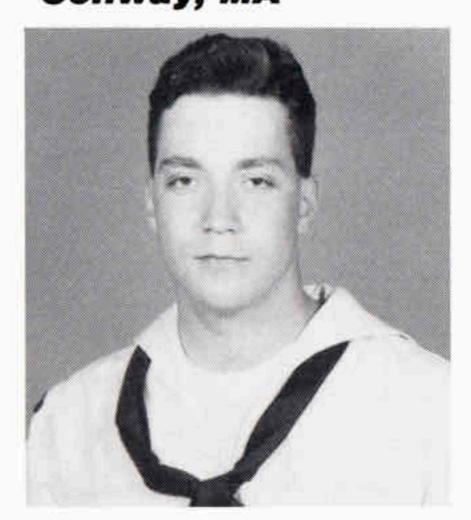
Operate and maintain a watch on warning systems and electronics which control dive and surface maneuvers.



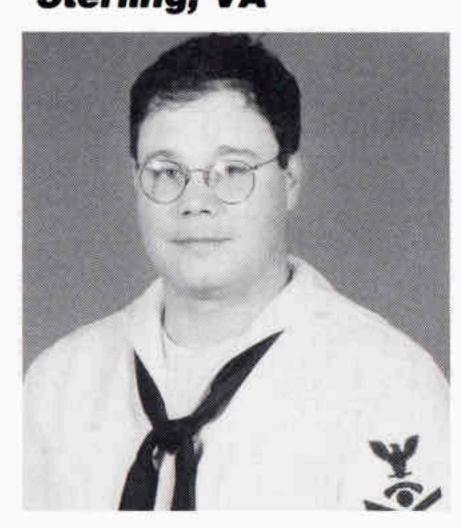
IC1(SS) CHARLES S. **JORGENSEN** Sioux Falls, SD



IC2(SS) RINARDO N. **INSOGNIA** Gloversville, NY



IC2(SU) MICHAEL A. BURKE Albuquerque, NM

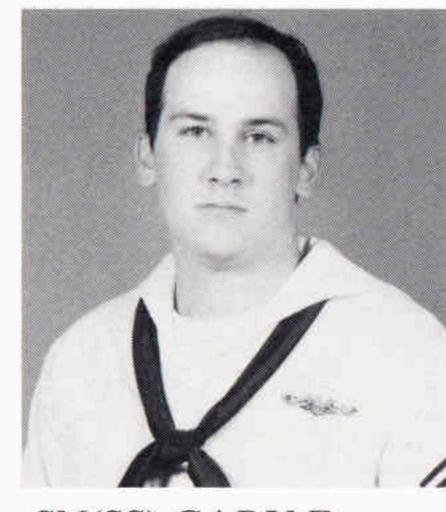


IC3(SU) MICHAEL RODAK Rochester, NY

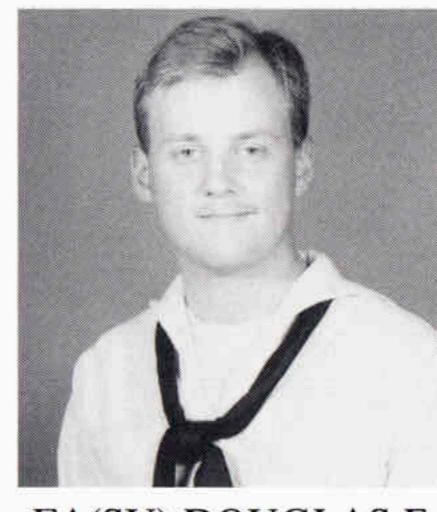
SEAMAN/FIREMAN (SN,FN) Deck Division



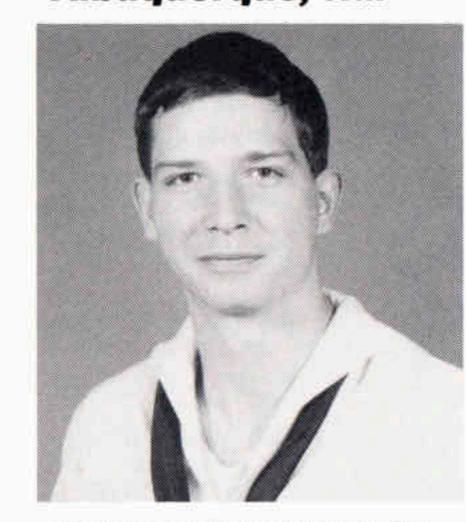
Serve as ship control party members, assist Food Service, handle ordnance, and maintain the ship's topside and superstructure.



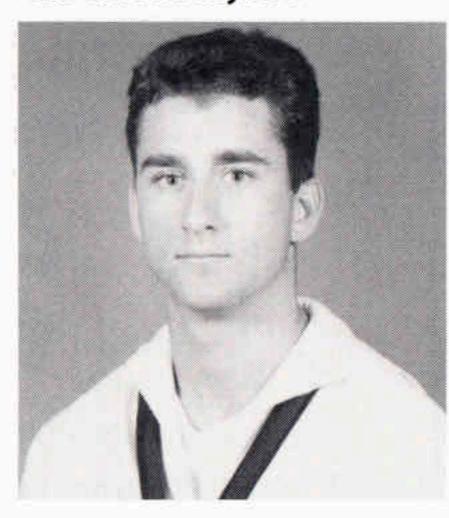
SN(SS) GARY E. SEABOLT, II Charlestown, WV



FA(SU) DOUGLAS E. **BENTZ** Las Vegas, NV



SR(SU) THOMAS W. UNRUE Columbus, OH



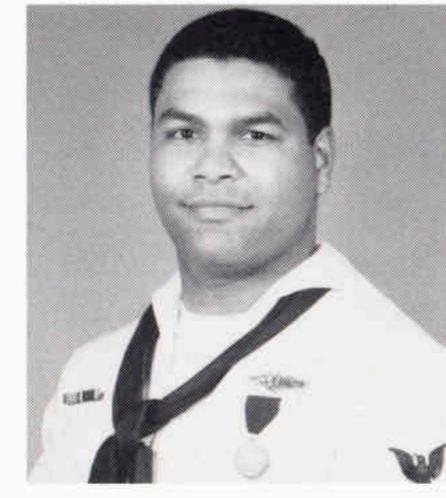
SR(SU) MICHAEL E. WATERS Hermosa, SD



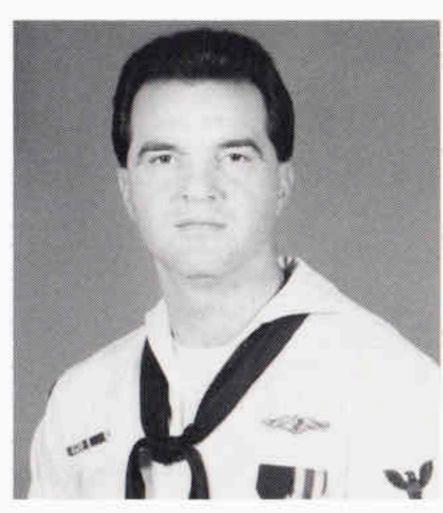
ELECTRICIANS' MATE (EM) Electrical Division



Operate and maintain the electrical power plant and associated equipment. They also manage the shipboard electrical safety program.



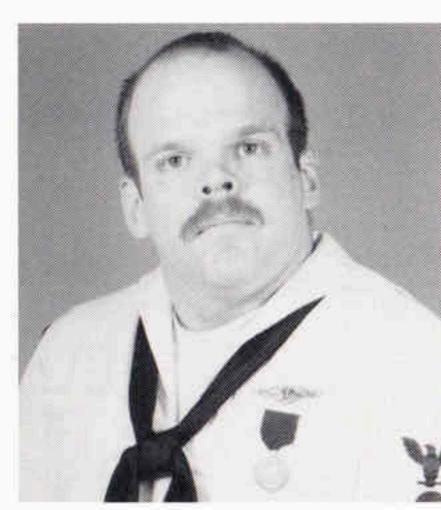
EM1(SS) LUIS A. ALVAREZ Ponce, PR



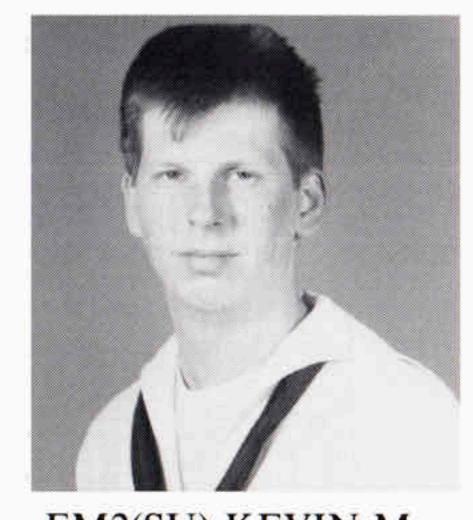
EM1(SS) BRYAN L. DEBOLT Altoona, PA



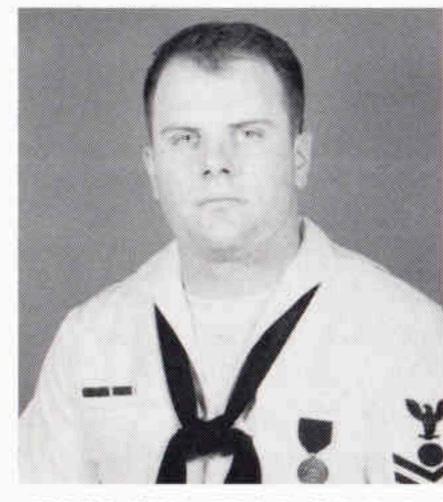
EM1(SS) THOMAS J. EISLEY Milton, PA



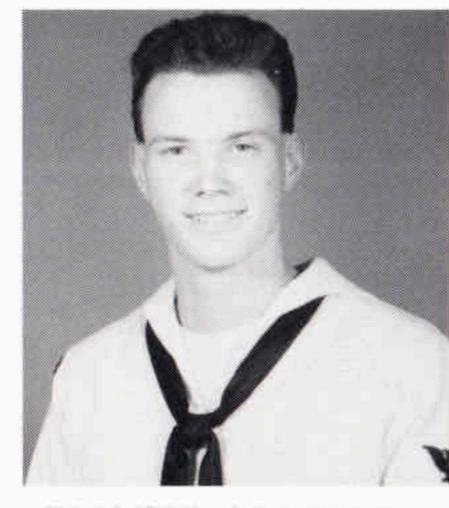
EM2(SS) JERRY E. SMITH
Overland Park, KS



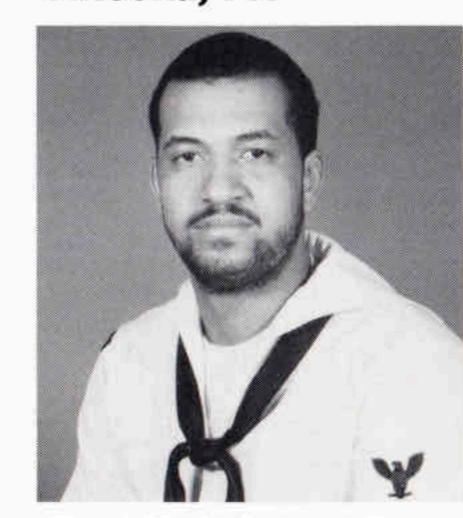
EM2(SU) KEVIN M. AGNEW Newark, DE



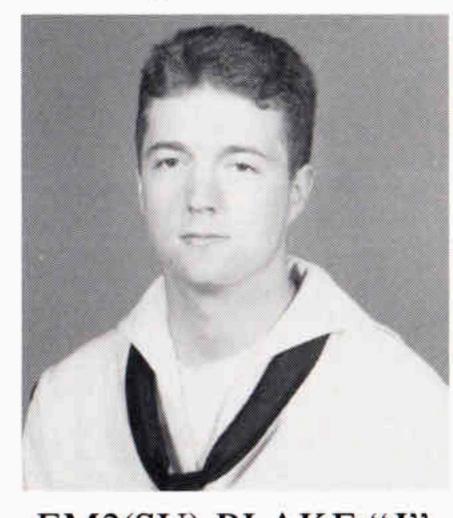
EM2(SU) HAROLD M. CANNON, JR. Bayshore, NY



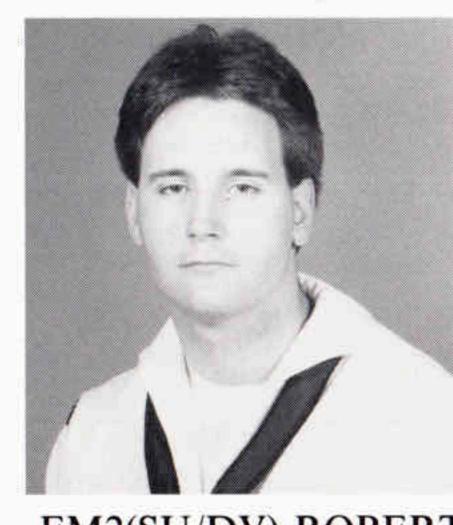
EM2(SU) ALLEN J. COUSINS Clinton, IA



EM2(SU) CHET K.
GUESS
Louisville, KY

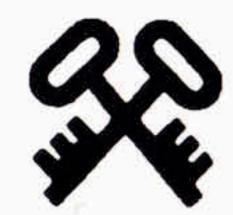


EM2(SU) BLAKE "J"
MALPASS
Santa Cruz, CA



EM2(SU/DV) ROBERT D. PROSEN Tucson, AZ

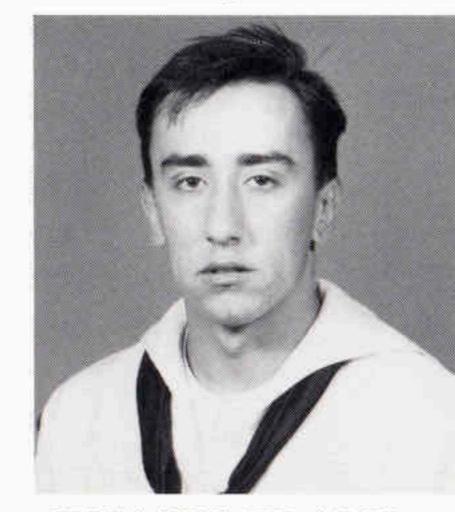
STOREKEEPER (SK) Stores Division



Responsible for the management, stowage, and requisitioning of repair parts and consumables. They manage the ship's financial records and provide logistics support.



SK2(SS) MICHAEL R. COOVERT Ocala, FL

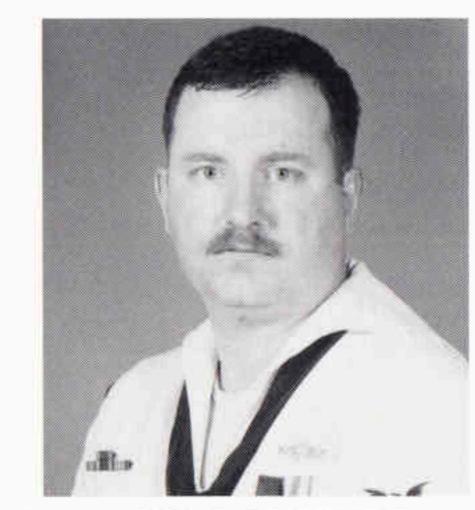


SKSA(SU) FRANK JOHNSON, JR. El Paso, TX

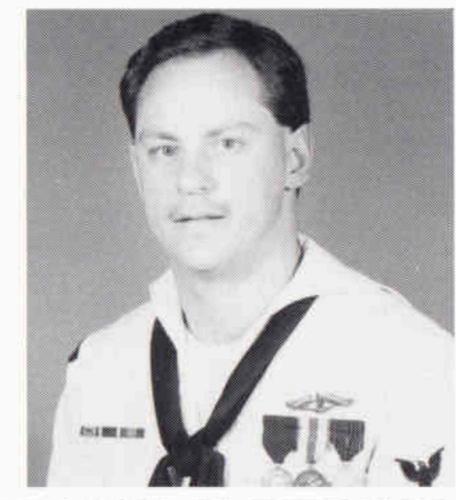
MACHINIST'S MATE (MM) Machinery Division



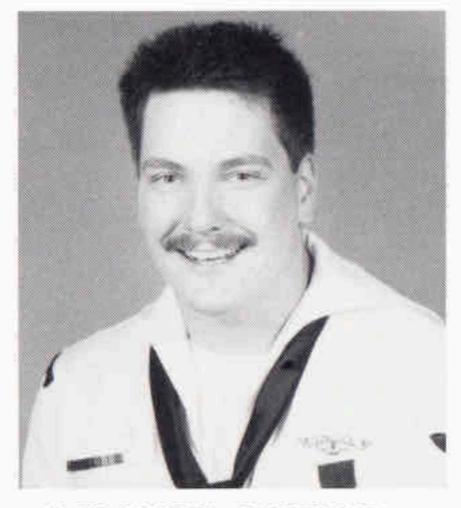
Responsible for the ship's main propulsion plant. They monitor primary and secondary plant systems.



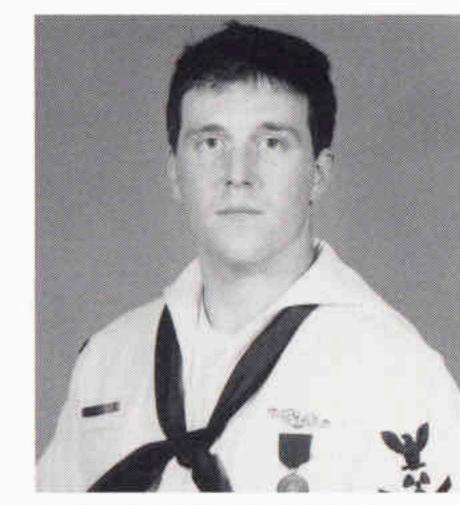
MM1(SS) ROBERT J. **ABERNATHY** Liberty, IN



MM1(SS/DV) WILLIAM G. ALEXANDER Fayetteville, NC

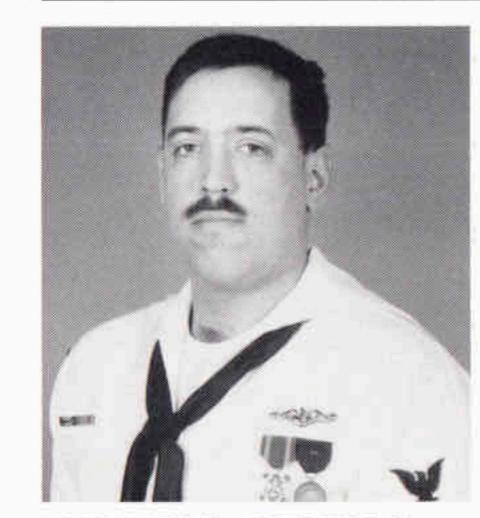


MM1(SS) JOHN P. **DITMARS** Interlaken, NY

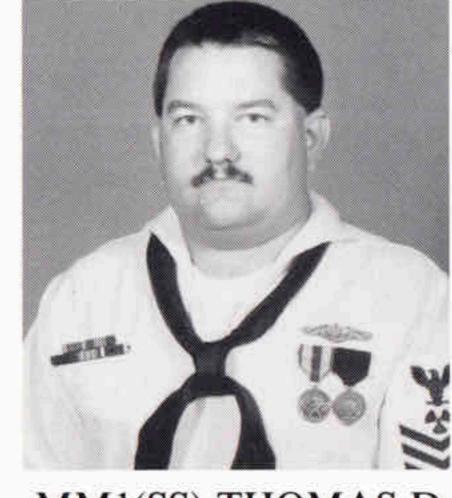


SHIP'S CREW

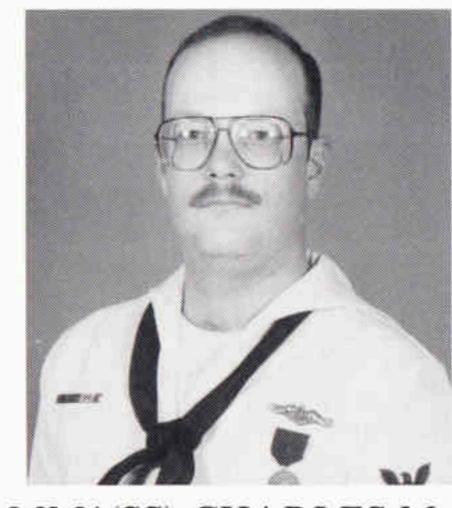
MM1(SS) GUY N. HARTSOUGH Holbrook, NY



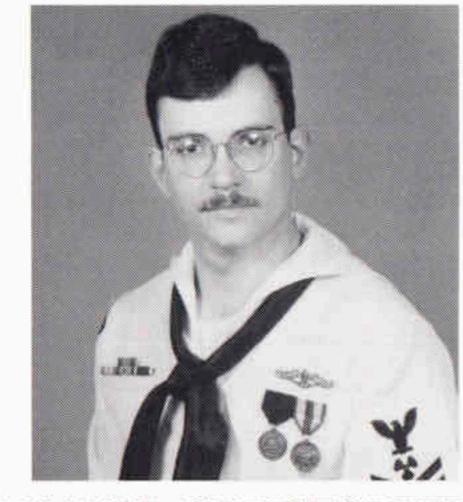
MM1(SS) KEVIN S. KARPOWICZ Fort Lauderdale, FL



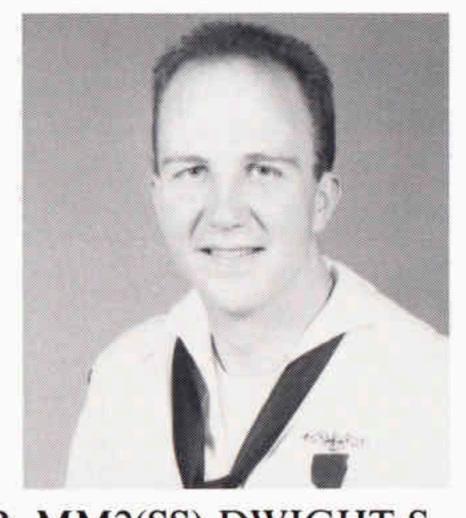
MM1(SS) THOMAS D. RODGERS Panama City, FL



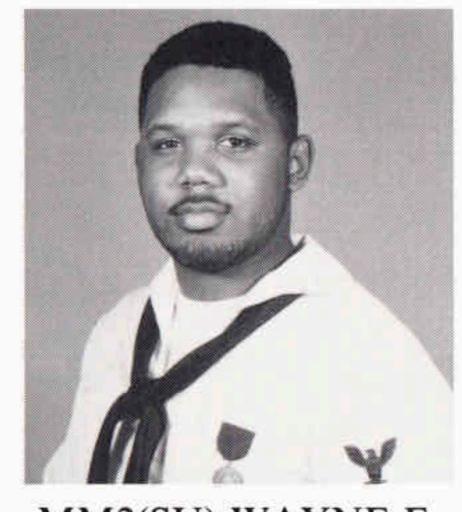
MM1(SS) CHARLES M. STEELE Lancaster, SC



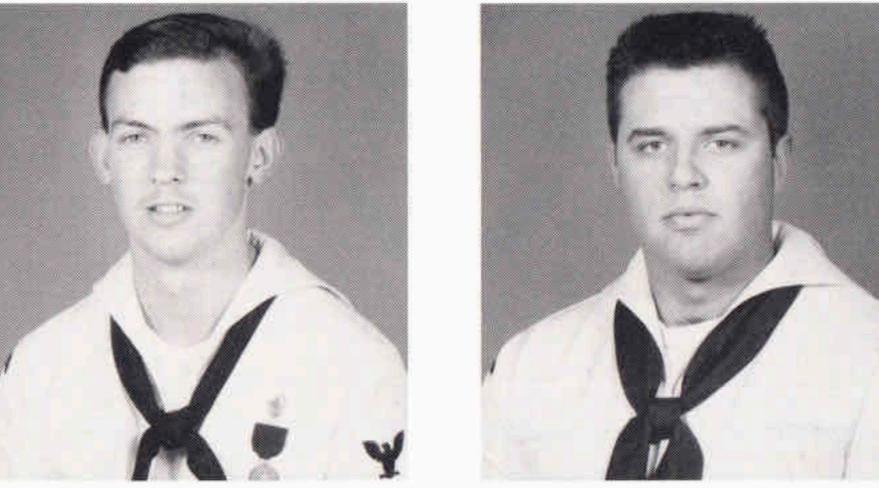
MM2(SS) CHRISTOPHER R. MM2(SS) DWIGHT S. **HOMAN** Otsego, MI



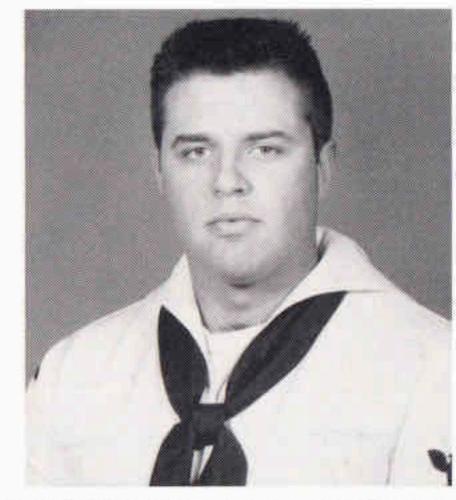
LARSON Omaha, NE



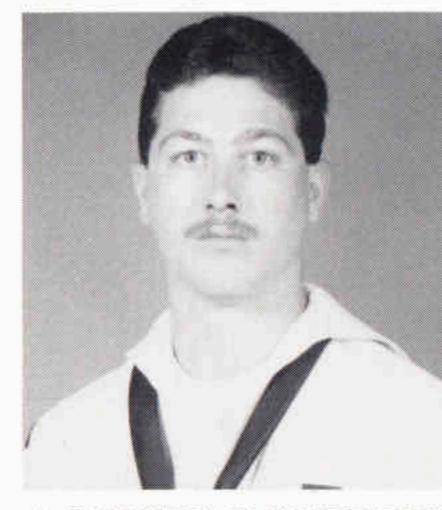
MM2(SU) WAYNE E. **HAMPTON** New Orleans, LA



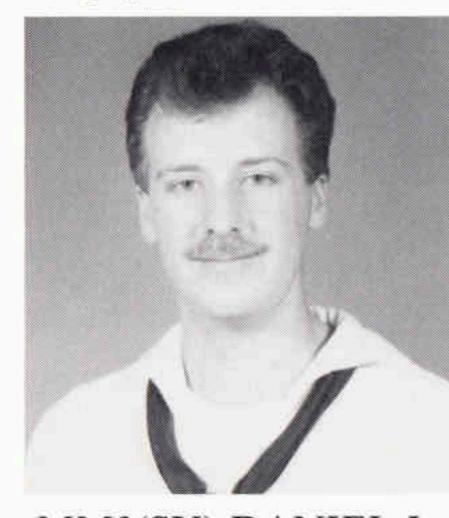
HART San Diego, CA



MM2(SU/DV) RONALD M. MM2(SU) RAYMOND L. MITCHELL Coeurd'Alene, ID



MM2(SU) ROBERT W. MOORE Gas City, IN



MM3(SU) DANIEL L. **BIGGERS** Hurley, WI

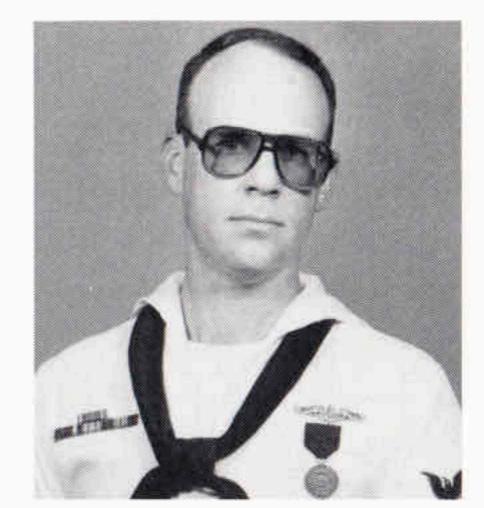


FIRE CONTROL TECHNICIAN (GUNS) (FTG)

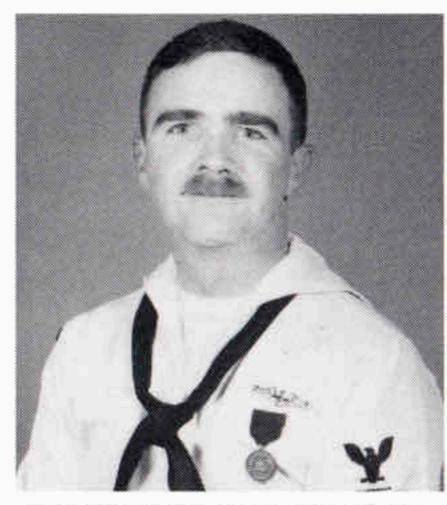
Torpedo Fire Control Division



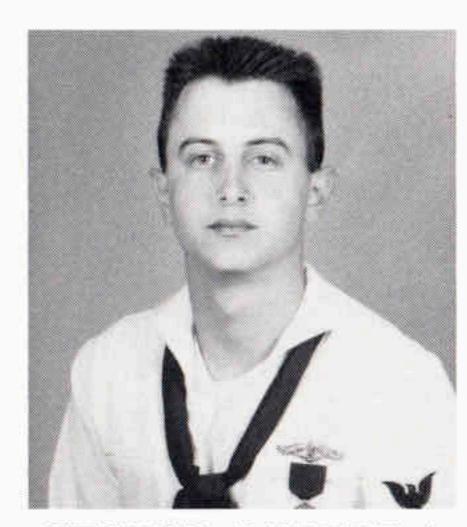
Operate and maintain electronic equipment to analyze information from ship sensors. They aid the Officer of the Deck in tactical decisionmaking.



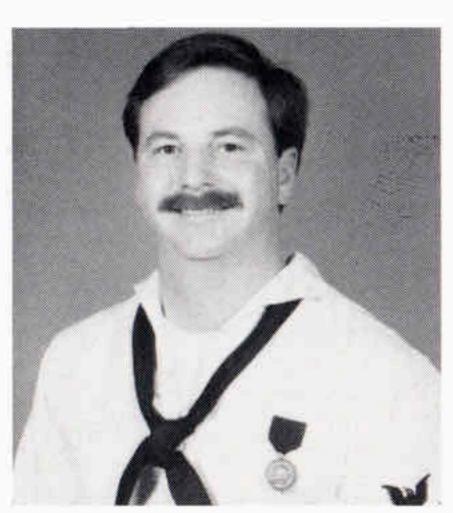
FTG1(SS) STEPHEN D. **HENSON** Orlando, FL



FTG1(SS) MARTY R. LOMAX St. Louis, MO

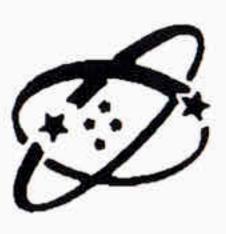


FTG2(SS) ROBERT A. CASELLA West Palm Beach, FL

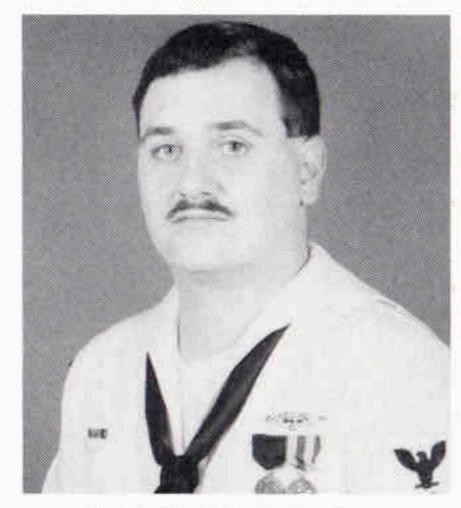


FTG2(SS) RUSSELL L. **PAGE** Pensacola, FL

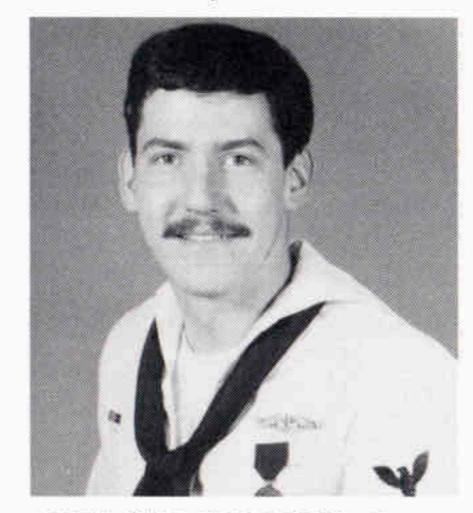




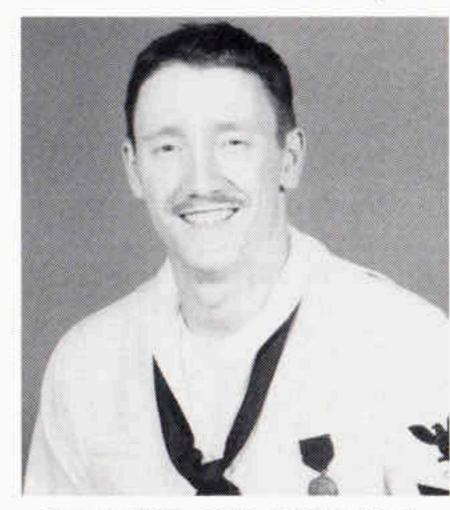
Operate and maintain reactor controls equipment, protective systems, and associated instrumentation.



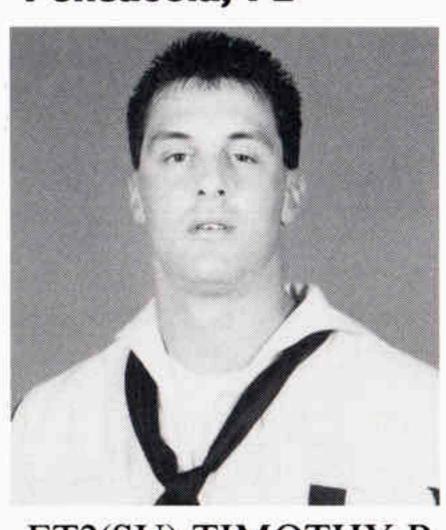
ET1(SS) ALAN C. FRANCISCO Elkhart, IN



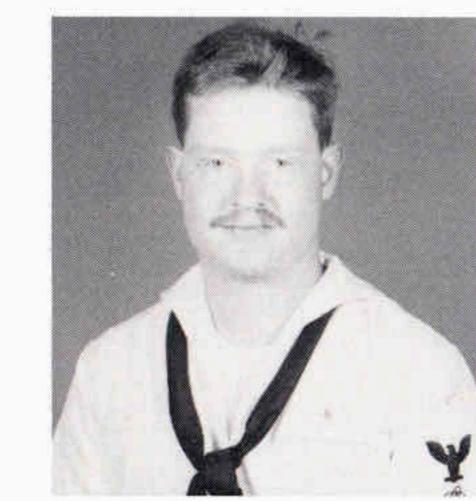
ET1(SS) BRUNO J. **GIANNELLI** Franklin, MA



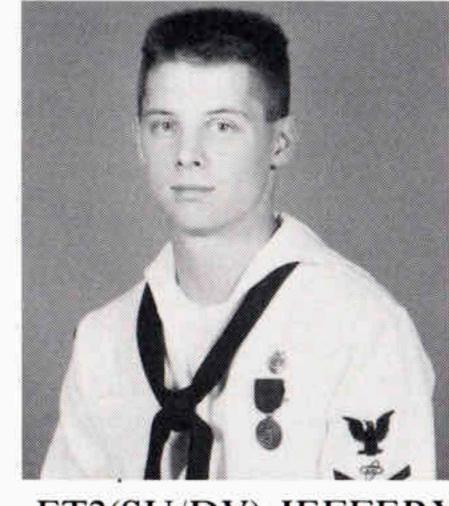
ET1(SU) JEFFREY J. **KRUHM** Pittsburgh, PA



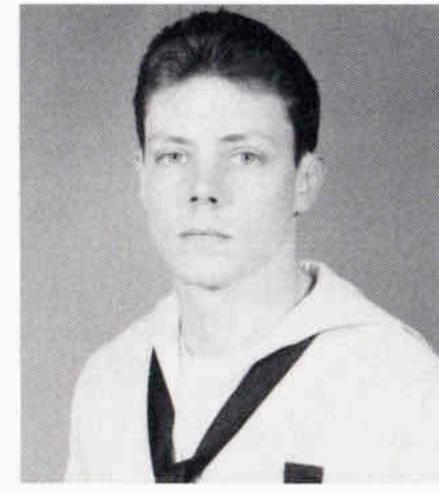
ET2(SU) TIMOTHY P. ANSELL Somerset, PA



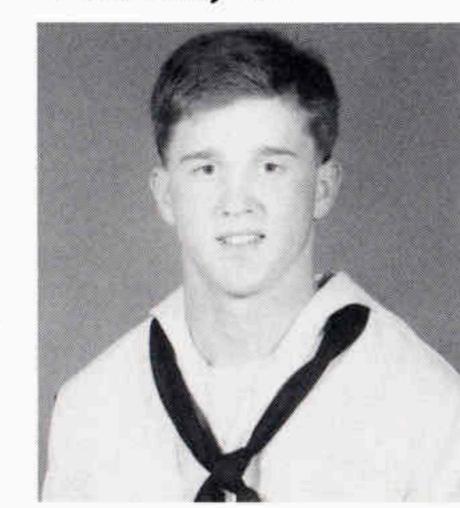
ET2(SU) SCOTT F. **BUSSEY** Englewood, NJ



ET2(SU/DV) JEFFERY T. ET2(SS) MICHAEL HIXON Ligonier, PA

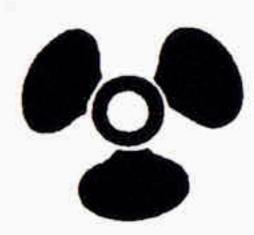


MCCANN Levittown, PA

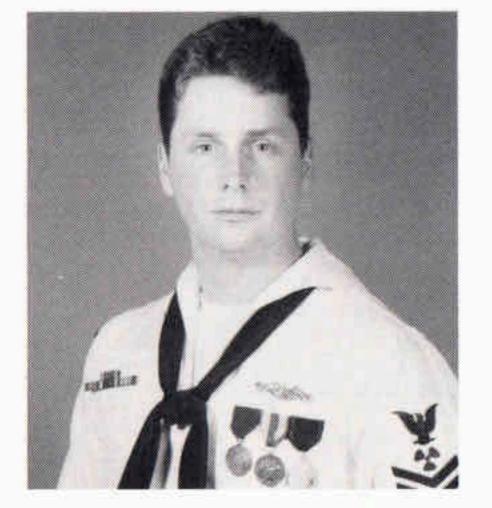


ET3(SU) NEIL C. **JOHNSON** Rehoboth, MA

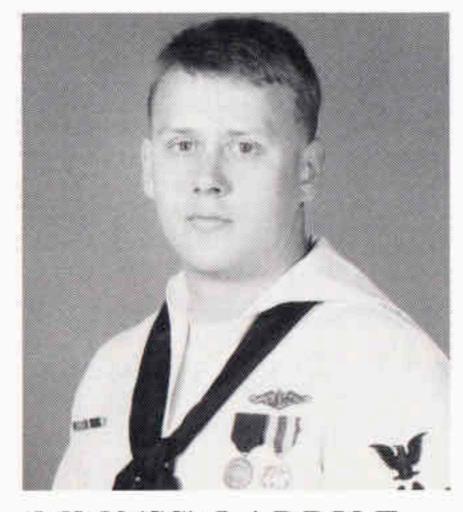
MACHINIST'S MATE (MM) Auxiliary Division



Operate and maintain ship support systems. These include hydraulics, oxygen manufacture, and steering and diving controls.



MM2(SS/DV) JOSEPH D. SCHOONMAKER, III Waterford, CT

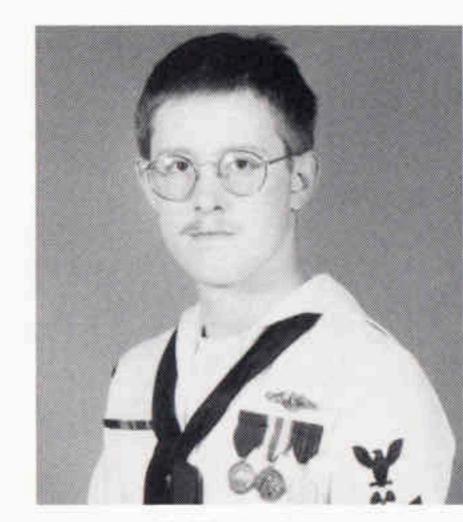


MM2(SS) LARRY E. VAUGHN
Stratford, CT

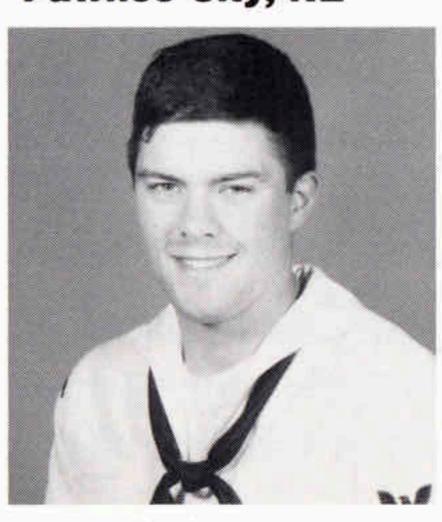
YEOMAN (YN) Executive Department



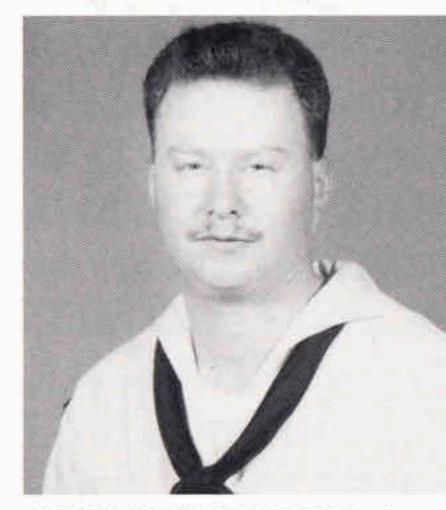
Perform clerical, administrative and secretarial duties, and serve as reporters for courts martial. They are primary assistants to the Executive Officer.



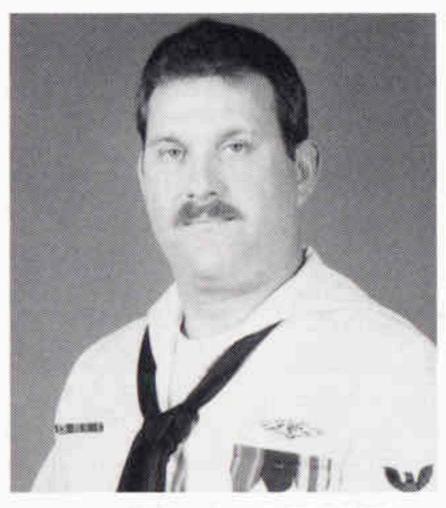
MMI(SS) DANNY R.
HAGER
Pawnee City, NE



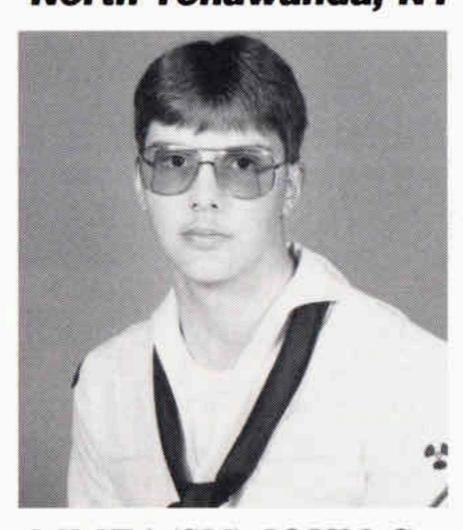
MM3(SU) DAVID K.
STIDHAM
Reynoldsburg, OH



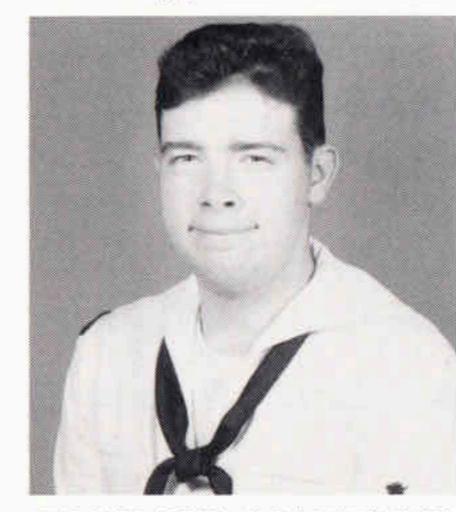
YN3(SU) BRUCE A.
BREINER
Escondido, CA



MM1(SS) ALLEN W. HEILEMANN North Tonawanda, NY

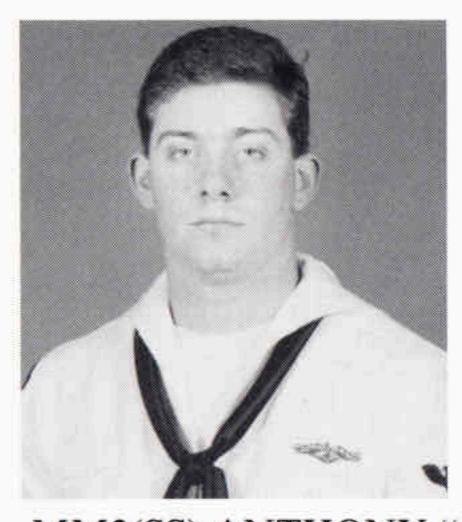


MMFA(SU) JOHN C. MURRAY Oil City, PA

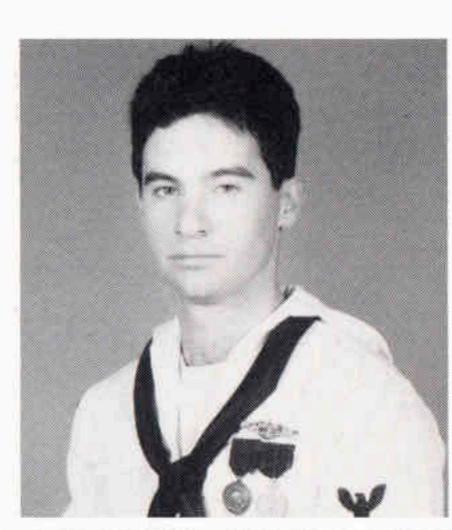


PNSR(SU) MATTHEW MASI Ocean Township, NJ

SHIP'S CREW



MM2(SS) ANTHONY "S" GIANETTINO Tuckerton, NJ



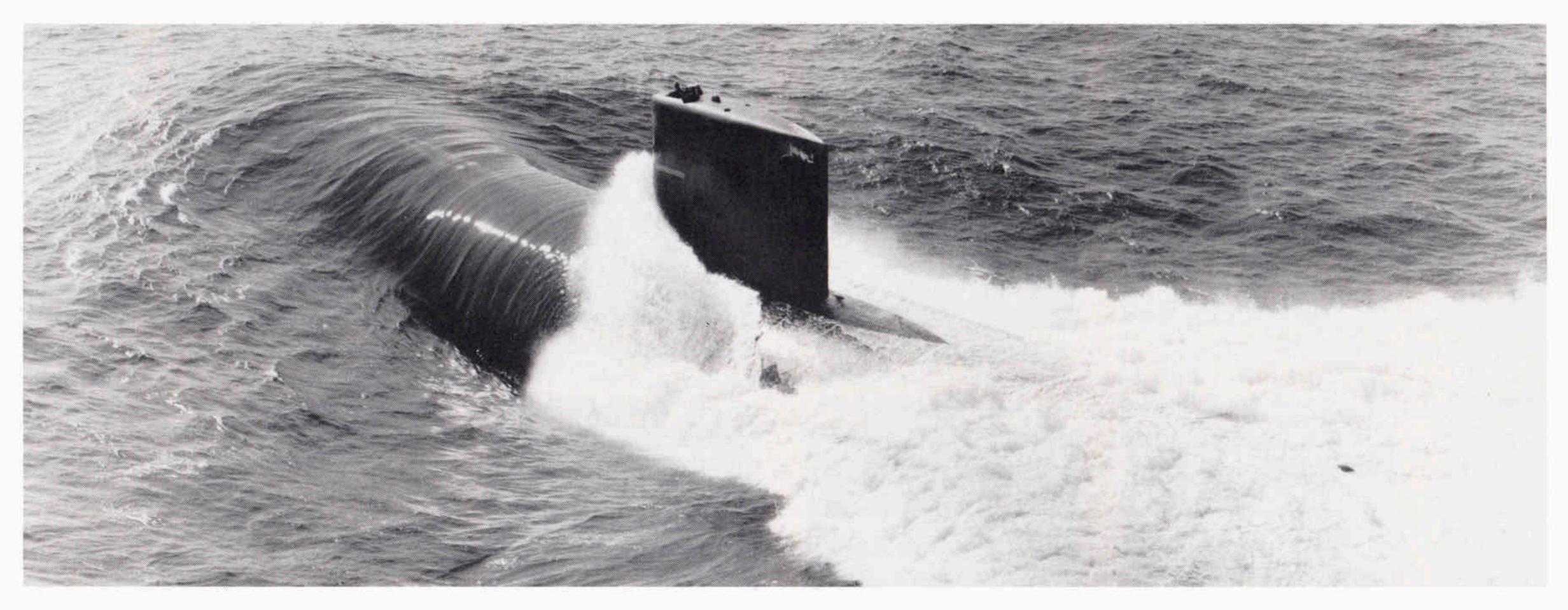
MM2(SS) ANTHONY E.
MEIER
West Milford, NJ

ADDITIONAL PLANKOWNERS

MMC(SS) RICHARD A. WALKER
MS1(SS) PHILIPPE R. DUCAS
STS2(SU) LESTER M. SINE
EM2(SU) JEFFREY S. THOMPSON
FTG2(SU) ROBERT G. WEBSTER
MM3(SU) JEFFREY A. MONELL
MM3(SU) THOMAS R. SANDERS
FTG3(SU) LARRY T. WILDES



WITH SPECIAL RECOGNITION



There are many people who have been assigned to MIAMI Precommissioning Unit throughout the construction period and have departed for various reasons. Their efforts contributed directly to the successful completion of this fine ship, and we bid them fair winds and following seas.

LCDR KARL HASSLINGER
LCDR THOMAS STEWART
LT RANDALL CRANE
LT PATRICK KOLBAS
LT ERIC MACKAY
LT JONATHAN DOWELL
LT JOHN STEWART

MMC(SS) MARVIN ABERCROMBIE
MMCM(SS) JAMES DUNN
MMC(SS) TIMOTHY LAROSE
MMC(SS) LLOYD WRIGHT
MM1(SS) ALEX BURNS
ETC(SS) ELDRED HUGHES
RMC(SS) TIMOTHY JACKSON
MM1(SS) REX KELLEY
ETC(SS) TIMOTHY RICHARDS
YN2(SS) CHUCK SLAGEL
PN2(SS) JEFFREY FELLOWS
ET1(SS) MICHAEL BUSHBY



ATTACK SUBMARINE

NAMED IN HONOR OF THE CITY OF

BUILT BY

GENERAL DYNAMICS

GROTON, CONNECTICUT

KEEL LAID LAUNCHED OCTOBER 24, 1986

COMMISSIONED JUNE 30, 1990

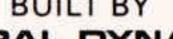
> CHRISTENED NOVEMBER 12, 1988 BY MRS. JANE POHL WILKINSON



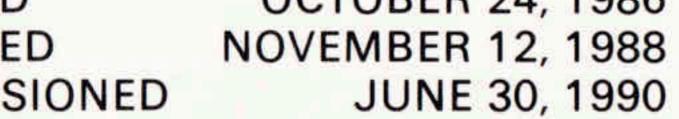




MIAMI, FLORIDA



Electric Boat Division







GUNBOAT MIAMI (1862 - 1865)



USS MIAMI CL-89 (1943 - 1947)