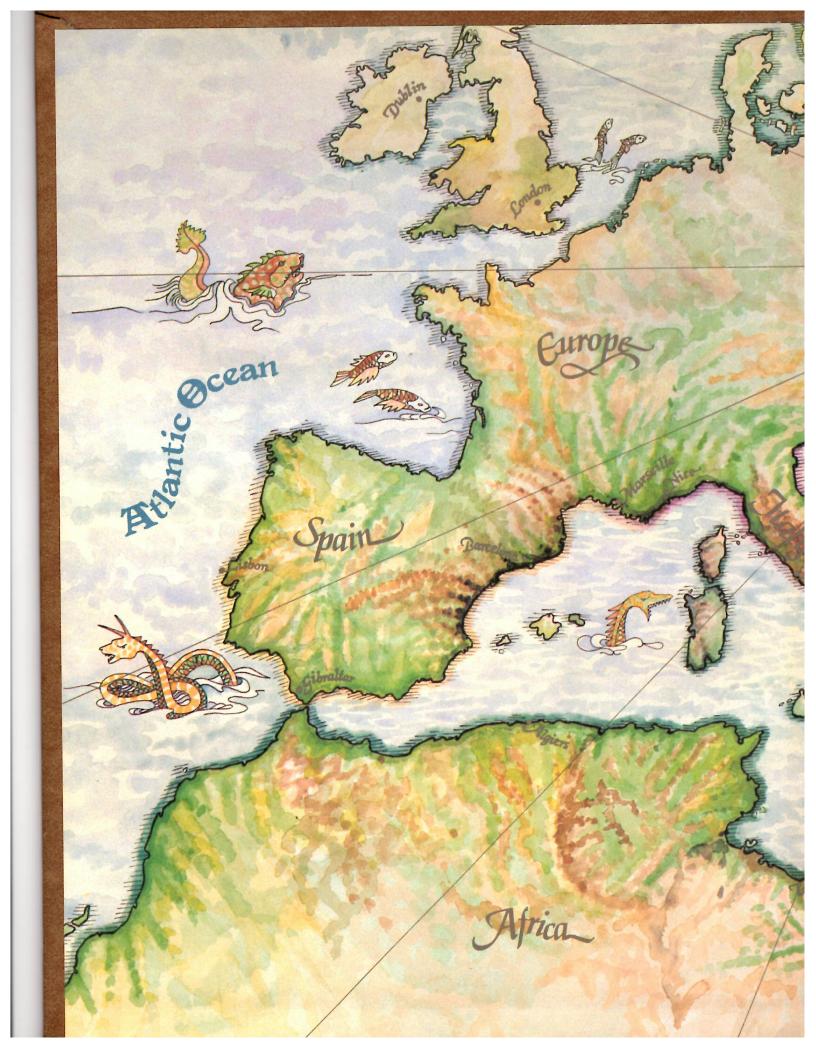
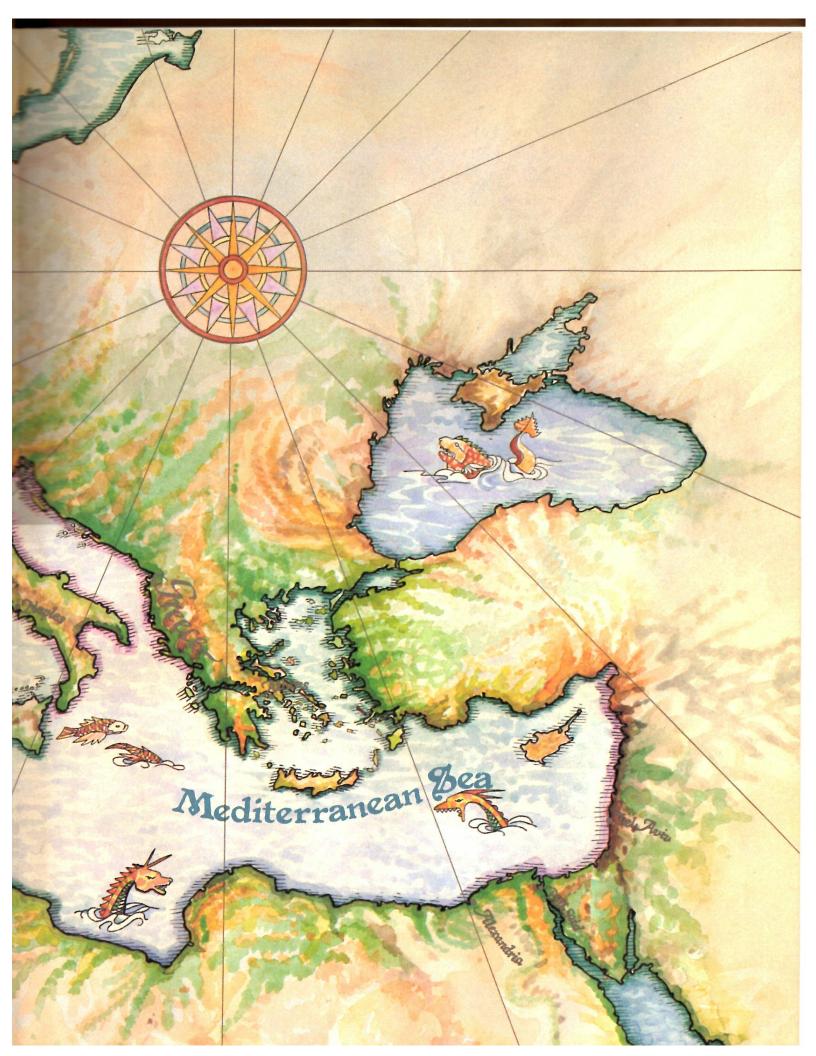
## MEDITERRANEAN INDIAN OCEAN

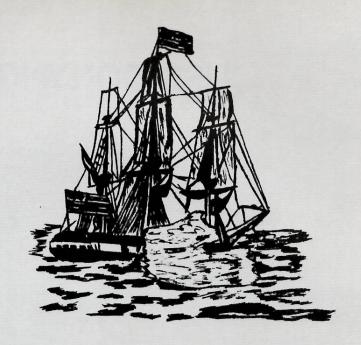


1983









#### **CAPTAIN CONYNGHAM**

GUSTAVUS CONYNGHAM, namesake of the USS CONYNGHAM (DDG-17), was born in County Donegal, Ireland in 1744. He immigrated to the United States (Colonies) with his father a few years before the Revolutionary War and resided in Philadelphia Pennsylvania.

n 1777, the merchant ship he commanded was seized and interned in Europe. He then sought and obtained a captain's commission in the Continental Navy. Operating primarily in British waters, Captain Conyngham proved to be one of the most successful and audacious naval officers in the American Revolution.

His first command was the 100 ton CUTTER SURPRISE whose mission was attacking British shipping in the English Channel. After taking numerous prizes he was given command of the CUTTER REVENGE, which was larger and faster than Surprise. He continued to harass British shipping, taking more than 60 prizes in 18 months. Each ship captured was sent into a friendly port and the cargo disposed of in the nterest of the revolutionary cause. Historians indicate that the proceeds from these prizes contributed materially to the operations of Benjamin Franklin and his American mission to France.

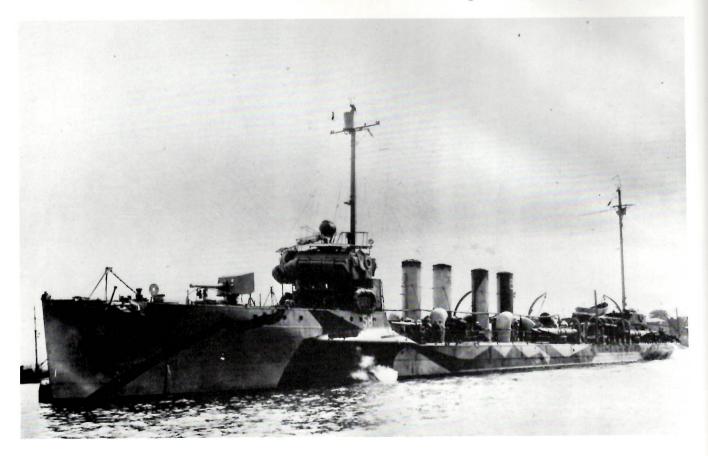
British influence finally forced the closure of French and Spanish ports to him, so he set sail for the West Indies where he convoyed American shipping in addition to continuing his task of capturing enemy merchant ships.

n 1779, Captain Conyngham returned to Philadelphia, but on his next cruise he was captured and taken prisoner as a privateer. He was nterned first in New York and then in London, from which he escaped and was in France, preparing to cruise against the British, when the war ended.

Captain Conyngham returned to his merchant service and commanded the armed brig Maria, during the Quasi-War with France. Later, as a nember of the Common Council of Philadelphia, he assisted in the defense of the city during the War of 1812. Captain Conyngham died on 27 November, 1819 and is buried in St. Peter's Churchyard in Philadelphia.



#### **USS CONYNGHAM (DD-58)**



#### THE FIRST CONYNGHAM

THE FIRST CONYNGHAM (DD-58) WAS LAUNCHED 8 JULY 1915 BY WILLIAM CRAMP AND SONS, PHILADELPHIA, PENNSYLAVANIA AND COMMISSIONED 21 JANUARY 1916, LCDR A.W. JOHNSON IN COMMAND. CONYNGHAM (DD-58) HAD A DISPLACEMENT OF 1090 TONS; LENGTH OVER ALL 315 FEET 3 INCHES; EXTREME BEAM 30 FEET 7 INCHES; DRAFT 9 FEET 5 INCHES SPEED OF 29.5 KNOTS; COMPLEMENT OF 99 OFFICERS AND MEN; AND ARMAMENT OF FOUR 4-INCH GUNS, AND EIGHT 21-INCH TORPEDO TUBES. ON 24 APRIL 1917, CONYNHAM SAILED FROM BOSTON WITH HER DIVISION FOR QUEENSTOWN, IRELAND, THE FIRST DESTROYERS TO JOIN ENGLISH FORCES FOR DUTY AFTER THE ENTRY OF THE UNITED STATES INTO WORLD WAR I. THIS FORCE PATROLLED OFF THE IRISH COAST — AN AREA WHERE GERMAN SUBMARINES ATTACKED IN FORCE. WHEN THE BRITISH SHIP KARIANA WAS TORPEDOED AND SUNK 17 AUGUST 1917, CONYNGHAM SPED TO HER ASSISTANCE AND RESCUED 30 SURVIVORS. A SIMILAR DISTRESS CALL FROM THE BRITISH SHIP HARLAND ON 29 NOVEMBER RESULTED IN THE RESCUE OF HER 30 MAN CREW BY CONYNGHAM. WHEN THE BRITISH SHIP ORMA WAS TORPEDOED CONYNGHAM MADE A DEPTH CHARGE ATTACK WHICH BROUGHT DEBRIS TO THE SURFACE. HER COMMANDING OFFICER WAS COMMENDED FOR HIS PROMPT AND EFFECTIVE ACTION.

AFTER THE WAR SHE REMAINED AT BOSTON IN RESERVE UNTIL 1921 SHE WAS DECOMMISSIONED AT PHILADELPHIA NAVY YARD IN 1922. TRANSFERRED TO THE TREASURY DEPARTMENT IN 1924 FOR USE BY THE COAST GUARD, *Conyngham* was returned to the Navy in 1933 but remained in Non-Commissioned Status until sold for SCRAP in 1934 in accordance with the London Treaty.

#### **USS CONYNGHAM (DD-371)**



#### THE SECOND CONYNGHAM

The second CONYNGHAM (DD-371) was launched 14 September 1934 by the Boston Navy Yards and commissioned 4 November 1936, CDR G.C. HOOVER in command.

CONYNGHAM (DD-371 had a displacement of 1500 tons; length overall speed of 36.5 knots; complement, 158 officers and men; and armament of five 5-inch guns and twelve 21-inch torpedo tubes.

After her commissioning, she conducted training exercises and operations along the west coast, in the Hawaiian islands and the Caribbean. These continued until she sailed from San Diego CA for Pearl Harbor and duty with the security patrol in 1940.

On December 1941, during the Japanese attack on Pearl Harbor, she joined in splashing several enemy aircraft. Her early wartime activity consisted of escort duty. With all available forces organized for action as the Japanese threatened Midway — the turning point in the war of the pacific and a decisive victory for the United States. During the ensuing war years CONYNGHAM participated in a host of Pacific engagements including the battle of Santa Cruz, the invasion of New Guinea, New Britian, Saipan, Luzon, Borneo, Marianas and Leyte Gulf Operations.

She was at Subic Bay, Phillippines when the war ended.CONYNGHAM was decommissioned 20 December 1946 and was utilized in atomic weapons tests in Bikini. She was destroyed by sinking, 2 July 1948.

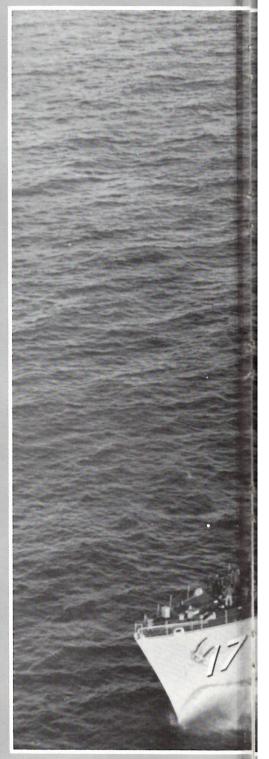
## **USS CONYNGHAM (DDG-17)**

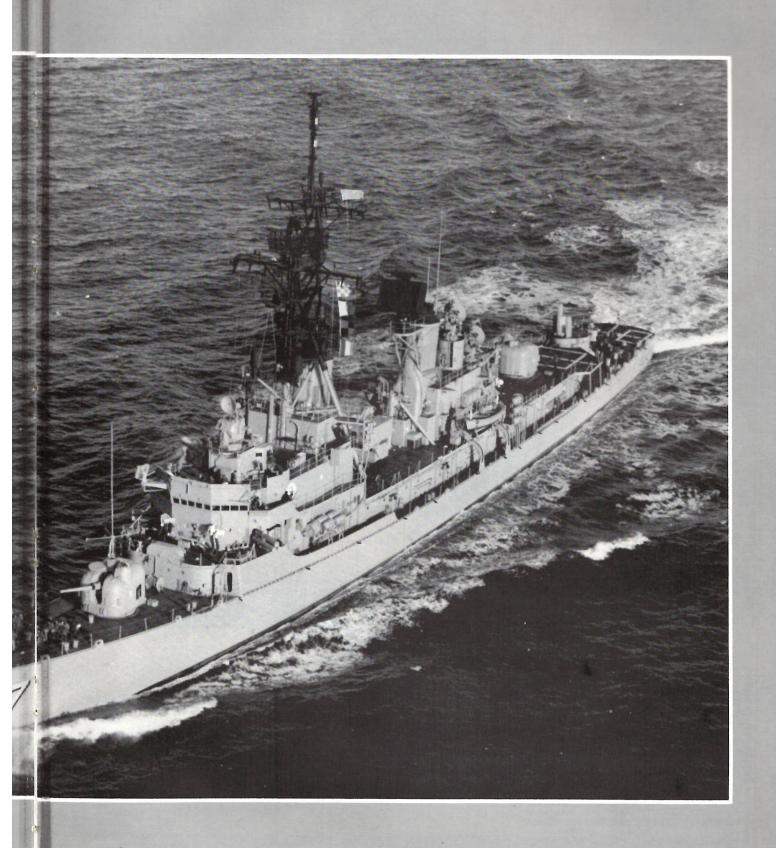
USS Conyngham was built by New York Shipbuilding Corporation, Camden, New Jersey, and commissioned on July 13, 1963. In Twenty Years Of Service with the U.S. Atlantic Fleet, Conyngham has made twenty deployments to the Mediteranean, including three forays into the Perisian Gulf. She has been involved in real world Contingency Operations in Lebanon in 1976, 1982, and 1983 and in Middle East 1982, 1983. Twice the Winner of the Battle "E", Conyngham also won the Sixth Fleet "Hook-Em" award for excellence in anti submarine warefare during the 1976 Mediterranean Deployment.

More recently, Conyngham has been the leader in Retention, appearing on the Atlantic Fleet "Retention Superstar" list for fifteen consecutive months. Conyngham has also been awarded the Navy Expeditionary medal for operations in Beirut, Lebanon during June 1983.

Conyngham has the unusual distinction of being the test ship for the concept of decrewed overhaul. When she entered overhaul in Bath, Maine in 1979, the crew was reassigned the other ships of the fleet. When the year long overhaul was completed, she was remanned with an entirely new crew, many of whom are still aboard.







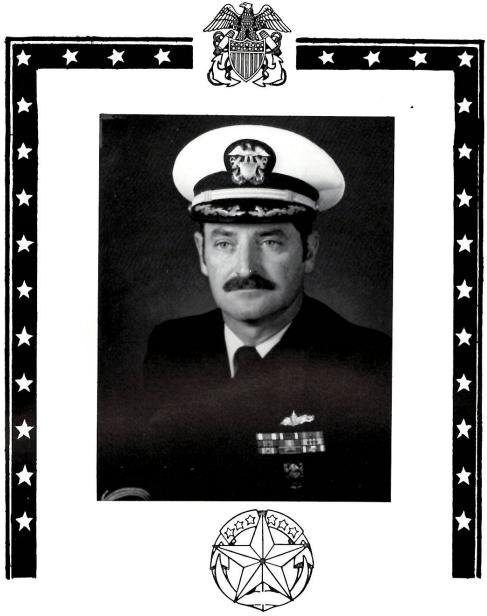


#### **COMMANDER GARY W. ZWIRSCHITZ**

CDR Zwirschitz; prior to assuming command of the USS CONYNGHAM (DDG-17), served as Deputy Fleet Comptroller on the staff of the Commander in Chief, U.S. Atlantic Fleet. Assignments have included Executive Officer, USS Elmer Montgomery (FF-1082); SCN Program Analyst on staff of the Chief of Naval Material; and Commanding Officer, USS Observer (MSO-461). Originally commissioned in 1964 on graduation from the University of Wisconsin (B.S.) he later attained an M.B.A. Degree from George Washington University, and graduated with distinction from the Naval War College.

Other duty stations include; USS Serrano (AGS-24) in Operations/Oceanographic Office; COMNAVBASE SUBIC PR as aide/Flag LT, USS Stickell (DD-888) as Operations Officer.

CDR Zwirschitz will be relieved of command on 30 September 1983, and will report to Commander, Destroyer Squadron Two, Norfolk, Virginia for duties as Chief of Staff DESRON TWO.



## COMMANDER MORTON W. KENYON, UNITED STATES NAVY

Commander Morton W. Kenyon entered the Navy through the Naval Reserve Officer Training Corps Program, and was commissioned an Ensign on 7 June 1965. He is a graduate of Villanova Unviersity, with a Bachelor's Degree in Electrical Engineering. Commander Kenyon has also earned a Master of Science degree, in Engineering Acoustics, from the U.S. Naval Postgraduate School, Monterey, California. In addition he is a qualified Navy Salvage diver.

After commissioning, Commander Kenyon served his first tour of duty aboard USS JOHN R. PERRY (DE-1034) as First Lieutenant. This was followed by a tour as Weapons Officer on the USS CAMP (DER-251). After graduation from the U.S. Naval School of Diving and Salvage, in January 1969, Commander Kenyon served successive tours as: Executive Officer of USS OPPORTUNE (ARS-41); and Commanding Officer of USS HITCHITI (ATF-103). Commander Kenyon graduated from the Naval Postgraduate School, Monterey, California, in December 1974. He then served as Combat Systems Officer on the USS WILLIAM V. PRATT (DDG-44). Assignment as Commanding Officer of USS RECOVERY (ARS-43) followed the tour aboard DDG-44.

Commander Kenyon was assigned to the staff of Commander, Operational Test and Evaluation Force, from May 1980 to November 1982. He served then as Commanding Officer of the USS PLYMOUTH ROCK (LSD-29) from April 1983 until her decommissioning on 30 September 1983. Commander Kenyon assumed command of USS CONYNGHAM (DDG-17) on 1 October 1983.

Commander Kenyon is married to the former Susan E. Dimarco of New London, Connecticut. They have a daughter, Jennifer, and a son Collin. The Kenyon's reside in Virginia Beach, Virginia.



#### **EXECUTIVE OFFICER**

th transmann

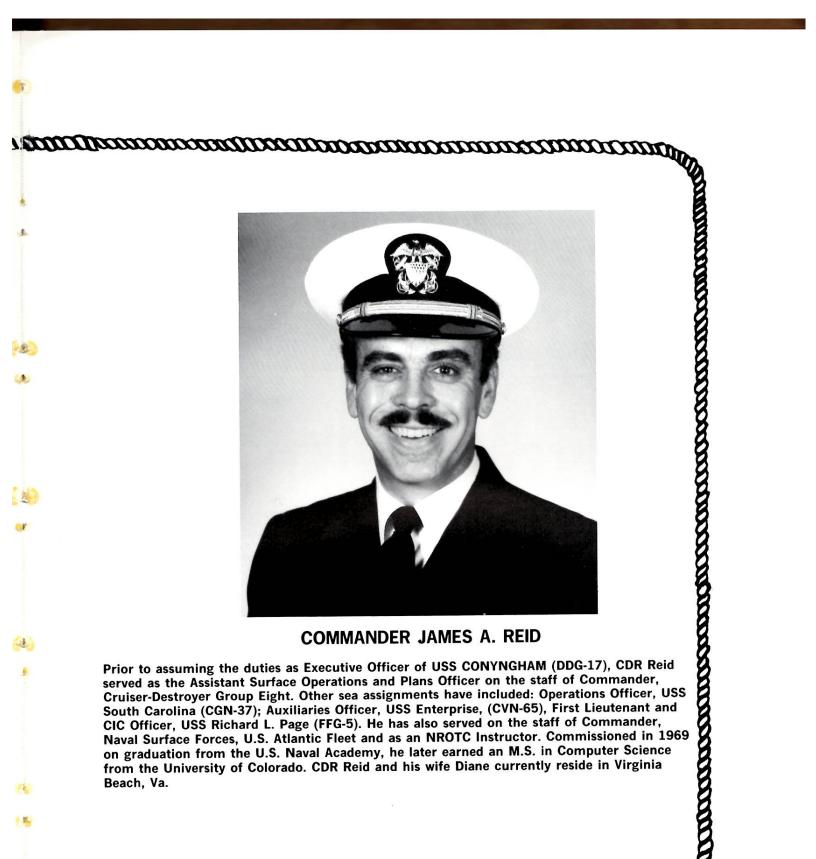


COMMANDER CONSTANTINE L. XEFTERIS

CDR Xefteris was born in Portsmouth, Virginia. He graduated from Marquette University with a Bachelor of Science in Electrical Engineering and a commission as an Ensign of the U.S. Navy.

Following commissioning, he served on the USS John F. Kennedy (CVA-67) as Electronics Material Officer; he attended the Naval Postgraduate School and received a Masters Degree in Electronics Engineering, and served on the staff of COMSIXTHFLT.

He assumed the duties as Executive Officer of USS CONYNGHAM in December 1981, and was relieved by CDR Reid on 29 June 1983, in Beirut Lebanon. He is currently assigned to OPNAV in Arlington, Virginia.





#### THE WARDROOM





BACK ROW: LTJG ZAGRANIS (DCA); ENS SMITH; LT DECKER (MISSILES OFFICER); LCDR BREWER (WEAPONS OFFICER): LT WILLIAMS (ADMIN OFFICER); LTJG RAHE (CIC OFFICER); LTJG BOND (COMM OFFICER); LT SIMMONS (1st LIEUTENANT); LT COLESS (MPA); ENS BILLE (B-DIV.) FRONT ROW: CDR REID (XO); LT HEISLER (ELECTRICAL OFFICER); LTJG SAEZ (INTEL OFFICER): LCDR WERONKO (ENG OFFICER); LT PITTS (OPERATIONS OFFICER); ENS HUBBARD (M-DIV); CDR G. ZWIRSCHITZ (COMMANDING OFFICER); LTJG ROLL, LTJG STACEY (DISBURSING OFFICER) KNEELING: LTJG RODRIGUEZ (ASW OFFICER)











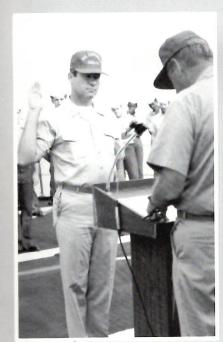
REAPS



VIGILANCE AND HARD WORK



**AWARDS** 



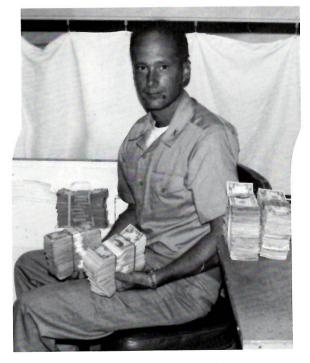




N D R E W



**Surface Warfare** 



'Our Standards Are Different'



















CRO

MESS







FRONT ROW: BMCS COBB; EMC ROMILLO; GMGC YOUNG: SKC ELDRIDGE; ETC BOYNTON; HTC SISSON; ETC DUNNE; BTC KWIATKOWSKI; OSCS DONNELLY BACK ROW: ICC HANNERS; FTCS SHIREY; GMMC NICKENS; HMC McGUIRE; HTC CLINE; RMC ROSS; STGCS MYERS; BTCS GILE; MMC SMITH

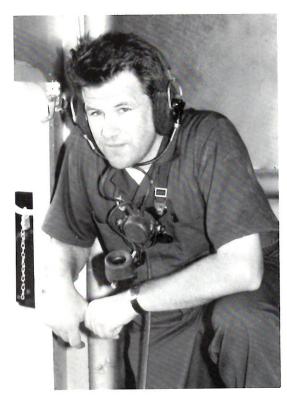














#### **AWINNING TEAM**











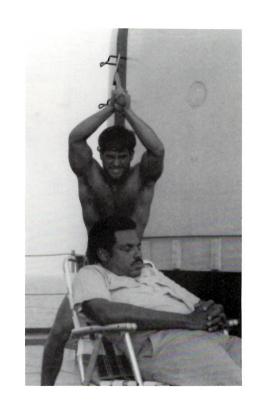












# AUXILIARIES



FRONT ROW: EN3 NORTON, EN3 HOLBERT, MM3 RAMIREZ, MR3 LINNEHAN, EN3 WALLIN
BACK ROW: MM3 CHAMBERS, MM2 HOFFER, MM3 NEWSOM, MRFN TIPPIE, EN1 CLANCY

"IF WE CAN'T FIX IT, WE'LL MAKE A NEW ONE"



COMINE WIDGET



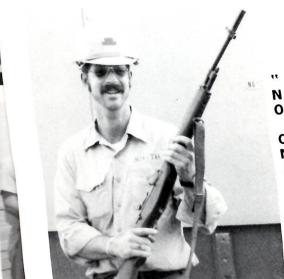
Machinist's Mate (MM)

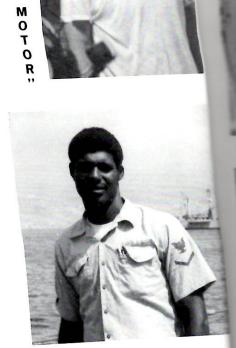


Engineman (EN)



Machinery Repairman (MR)





W H A T

B O A T ELETRICA



FRONT ROW: EMC ROMILLO, EMFN GALILEI, EMFN KELLER, IC2 COLEMENARES, EM3 STEWART, EM3 LANG, ICC HANNERS BACK ROW: EM2 ABUBO, EM3 DEANE, EM2 COOK, IC2 SHERBINO







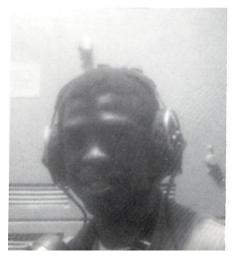








Interior Communications Electrician (IC)



# R E P A R

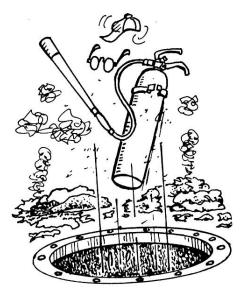


FRONT ROW: HT2 FOSTER, HTFN DAWSON, HTFN BOWMAN BACK ROW: LTJG ZAGRANIS, HTFN REAM, HTFN PATTON, HTC SISSON















FRONT ROW: BT1 JONES, BT3 MALONE, BT1 WILSON, BT3 WRIGHT SECOND ROW: BT3 WILLIAMS, BT2 HOLMES THIRD ROW: BT2 MYERS, FN CUNNINGHAM, BT1 ROOK, BT3 LEWIS, BT3 ROBINSON





# **BOILERS DIVISION**



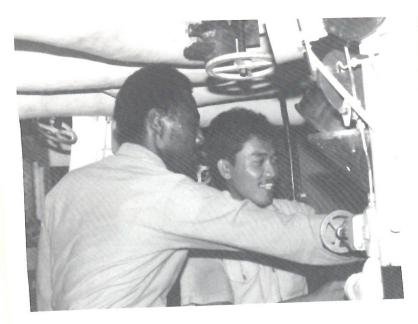
FRONT ROW: BT1 MULGRAVE, BTFN KERN, BT3 DUD-LEY SECOND ROW: BT3 MOORE, BT2 BOYLE, BT3 FISSEL, FN NATION, BT1 BRIGHT THIRD ROW: BT3 HARING, BTFN SNOPEK, BT1 GUSLER, BT2 McLAIN













"HEAVEN WON'T HAVE US ...."





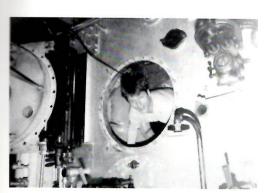








" ... AND HELL'S AFRAID WE'LL TAKE OVER"

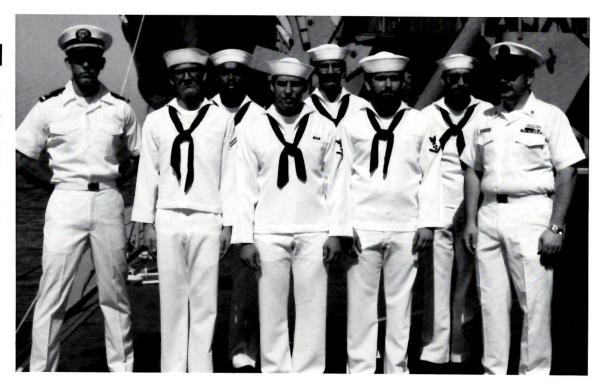










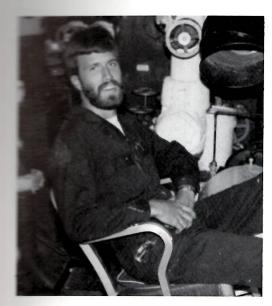


FRONT ROW: ENS HUBBARD, FA ROGERS, MM3 KOVACS, MM3 FOOTE, MMC SMITH REAR ROW: MMFN JONES, MM2 BAKER, MM3 MARINI

#### MACHINIST'S MATE (MM) 😽

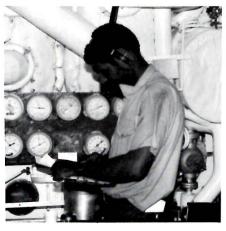
FRONT ROW: MM2 EDWARDS, MM3 McDOWELL, MM2 WILLIAMS, MMFN JACKSON REAR ROW: MM2 McNABB, MM3 BEARDEN, MM3 HUSSONG, MM3 LOHAN



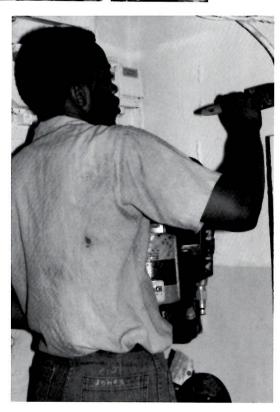


















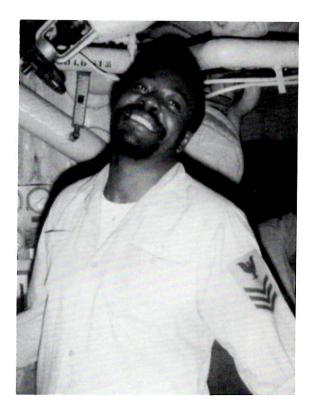












FIRST

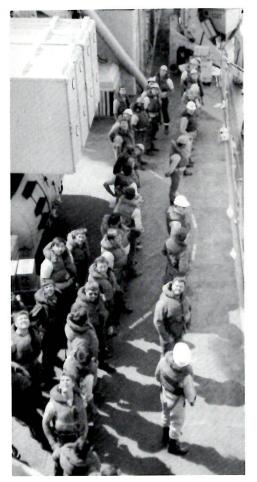


DIVISION

ROW ONE: SA CURTIS, SN DUNGAN, SN MUNIZ, SN WILLIAMS
ROW TWO: SN DUNCAN, SN RODRIGUEZ, SN MEARA, SA TRENT, SA GOSS,
BM3 CROWTHERS, BMCS COBB, LT SIMMONS
ROW THREE: SN DUDKIEWICZ, BM1 EVERETT, SN HART, SA CASE, BM3
McDONALD, BM2 MORRIS, SN COLEMAN
ROW FOUR: SN McROBBIE, BM2 KIRKPATRICK, SN GOOD, SN BELK, SN
DOLDRON











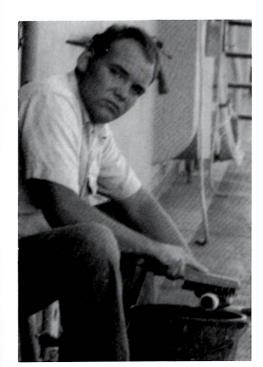
























Just





Plain











SECOND



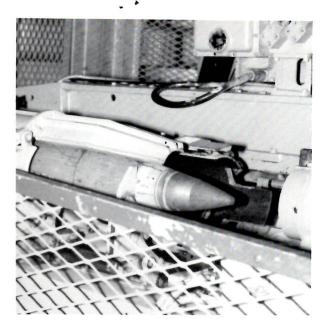


FRONT ROW: GMGSN KING, GMG3 RAYMOND, FTG3 MORGAN, GMG3 BRACKIN

REAR ROW: GMGC YOUNG, FTGSN MONTELEONE, FTG2 DeHALAS, FTG2 SCHMID, FTG3 ABNER, GMGSN DIEHL, GMG1 PAGE

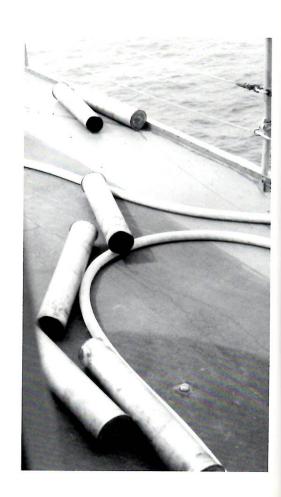






#### **GUNNER'S MATE (GM)**

FIRE CONTROL TECHNICIAN (FT)



20















M I S S I L E S



DIVISION



FRONT ROW: GMMSN GRAY, FTM2 STAPLES, FTM2 TAYLOR, FTM3 GALLEY, FTM2 MOHAN, FTM2 POWELL, FTM2 HAYTON REAR ROW: GMMC NICKENS, GMMSN DOWLING, FTM2 BAKER, GMM2 JACKSON, FTM2 BRANDT, FTM2 SKAZA, GMM3 SAUNDERS, FTM1 JOHNSON, LTJG DECKER

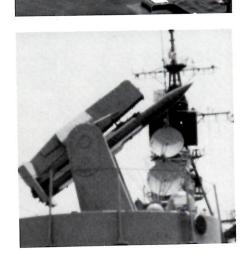






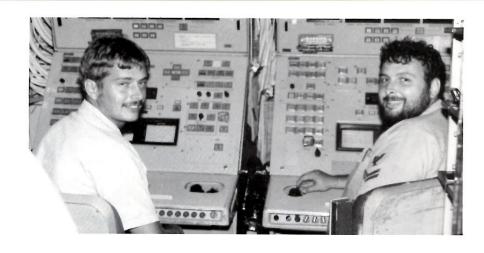








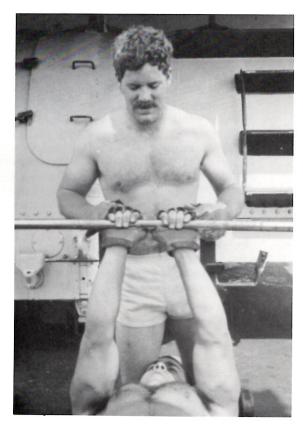




















#### **AS DIVISION**

#### ANTI-SUBMARINE WARFARE

"SONAR CONTACT BEARING 265, RANGE 6,700 YARDS, CLASSIFICATION POSSIBLE SUB."

"That's how it all begins for the Anti-Submarine Warfare (ASW) Team. Picking up the ball and running with it after initial report from Sonar Control requires swift and accurate execution by a finely tuned team comprised of Sonar Technicians (ST), Asroc Gunnersmates (GMT), and Torpedomen (TM). All three are specialist in their respective fields, yet each makes a vital contribution to the overall team effort, which is paramount in carrying out the ASW mission. The ST's locate the enemy submarine, track it, and provide the best possible Fire Control Solution. Meanwhile the TM's and GMT's are standing by with the necessary compliment of fire power to launch an attack on the enemy.

The fact that CONYNHAM's primary mission is AAW, means that the opportunities for the ASW team to show their mettle are sometimes few and far between. Although during "MED Cruise 83" the ASW team participated in a number of ASW exercised and tracking exercises, holding contact longer than the rest of the Destroyers in the task group. The results of these exercises speak for themselves. If the evaluations of these exercises would have not been evaluated as hits, then the long hours spent on system maintenance and Personnel Training would all seem worthless. Consequently throughout the deployment the Conyngham's ASW Team responded by not making any mistakes. This is not to say that their skills and knowledge of equipment were not put to the test, cause indeed they were. On one occasion STG1 Sharp was called to the USS Conolly to fix their Fire Control Computer. On another occasion STGCS Myers and GMT3 Styers were flown to the USS Pharris to fix their Asroc Launcher. The fact that they were able to isolate these problems for other ships in the fleet upon short notice, is a credit to the entire ASW Team.

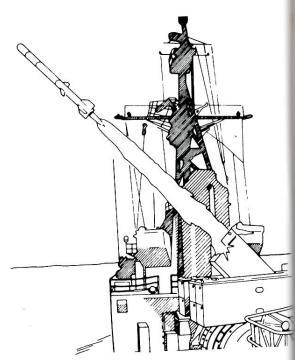
The Mediterranean Deployment has been both successful and beneficial to the members of AS Division. They have worked and trained together to refine their occupational skills, while creating a close-knit team of individuals that work together like one great machine. Perhaps the prowess of the ASW Team is not visible to others, but they certainly know how to put it all together when they hear ... "Sonar Contact, Bearing ...





Torpedoman's Mate (TM)





#### THE ASW TEAM

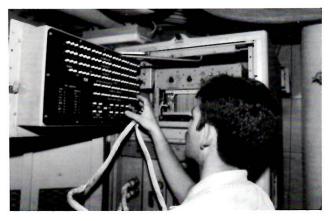


FRONT ROW: STG2 JOZWICKI, TM3 MAYFIELD, STG2 MENDANA, GMT2 KROMANAKER, STG1 FULKS, LTJG RODRIGUEZ CENTER ROW: GMT2 WISELY, GMT2 MAGUIRE, STG2 QUINTAS, STGSN WHITLEY, STGCS MYERS BACK ROW: GMT2 STYERS, STG2 CANNING, STG2 MANN, TM1 COMBS, STG1 SHARP



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### AS DIVISION'S ROUTINE IS EQUIPMENT MAINTENANCE

























WHICH INVOLVES EVERYONE.

# POSTAL CLERK (PC)

### YEOMAN (YN) **JOURNALIST (JO)**



FRONT ROW: QM3 SHAW, QM1 SMITH, PN2 HARMON, SN BENGTSON BACK ROW: EMCS KONKEN, PN1 COOK, PC3 KLEMAN, YN1 HOOVER, QM3 BROWN, HMC MCGUIRE, ETC DUNNE

## **NAVIGATION EXECUTIVE DEPARTMENT**

FRONT ROW: YN3 SKEEN, QM3 WARD, QM3 MAURATH, JO3 RIDER BACK ROW: EMCS KONKEN, YNSA JACOBS, YN3 JONES, HTC CLINE

PERSONNELMAN (PN)



QUARTERMASTER (QM)

**MASTER-AT-ARMS (MA)** 

NAVY COUNSELOR (NC) 35 HOSPITAL CORPSMAN (HM)

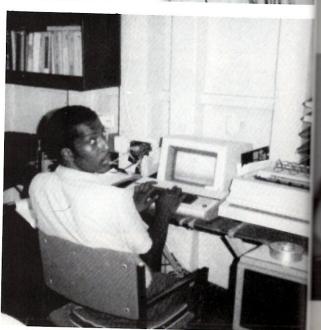






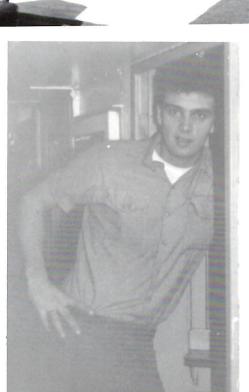






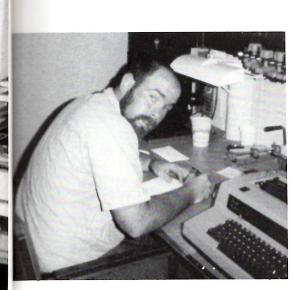
















# SUPPLY DEPARTMENT

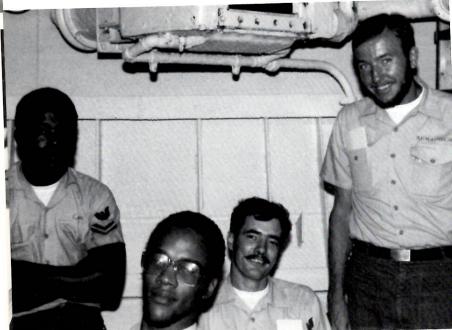
S 1 D I V I S I O Storekeeper (SK)



FRONT ROW: SKSA GARCEAU, SK3 CRUZ, SK3 PEREZ REAR ROW: LT McNAMEE, SKC ELDRIDGE, SKSN THOMPSON, SK3 WILLIAMS, SK2 HALL, ENS STACEY









*S* T O

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DIVISION

2



O D S E R V I C

F O



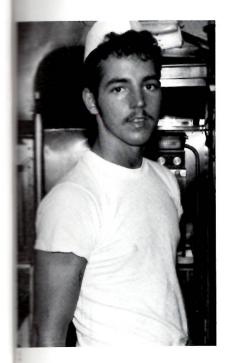
FRONT ROW: BTFN ARGROW, MS1 SOLIS, MS3 POBLETE, OSSA DIBBLE, SN DOSTIE, FN CUNNINGHAM REAR ROW: LT McNAMEE, MSC YAPO, FN SOUTHERLAND, OSSN ROUSEY, MS3 CROSS, SA KENT, MMFN ASHLINE, MS1 ROBINSON, MS1 ZARATE, ENS STACEY

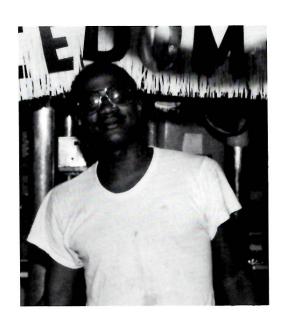


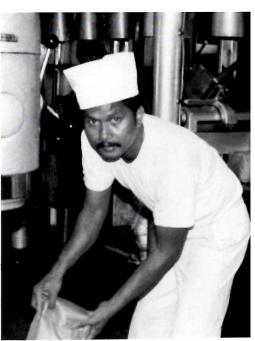












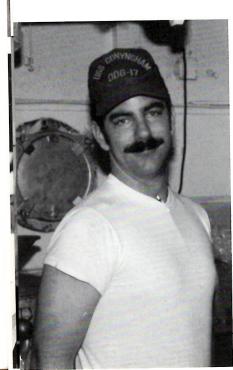












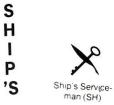




S3 DIVISION



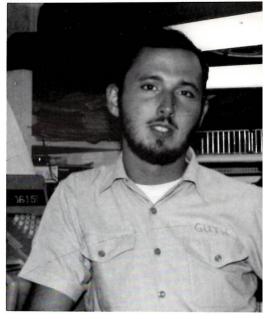
SH1 DEGUZMAN, SHSN SAVAII, SH1 FINCH, SHSN MOORE, MS3 CURTIS, SH2 GUTH, ENS STACEY

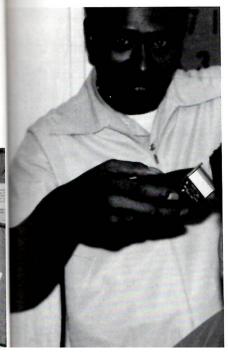


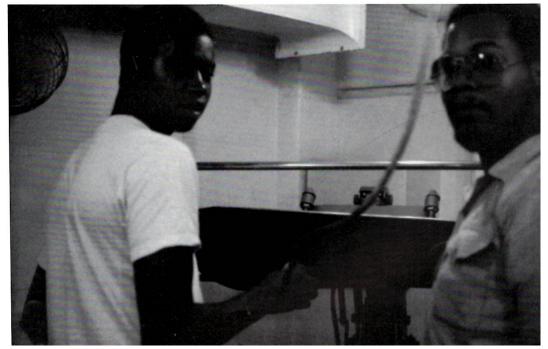
P'S SERVICE















**S** 4

D

LEFT TO RIGHT: DK1 ROCO, ENS STACEY, DKSN CAMERON

DISBURSING







### Sectionics Warfare Technician (EW)

es electronic detection and navigation

cs warfare technicians operate antain electronic equipment used set detection and location and for on of enemy electronically eapons. In some aspects of the perform the work of electronic ent technicians. They also intercoming electronic signals to ne source and location. Their sometimes involves analysis of aton to evaluate equipment tes and limitations. This rating is to women.

### What They Do

- electronic detection and systems.
- at e intercepted electromagnetic consists determine whether they are from surface, airborne, missile aural atmospheric sources.
- recepted signals to determine e defensive maneuvers in case of
- surface and airborne targets.
- electronic warfare equipment.

### Operations Specialist (OS)

Radar operator

gation specialists operate radar, gation and communications equipment in the Combat Information Center or on the bridge onboard ship.

CIC is where the air, surface and derwater tactical situation is plotted, served and communicated. Operas specialists communicate with er ships and aircraft as well as with departments of their own ship.

### What They Do

- Detect and track ships, aircraft and missiles.
- Determine their distance, bearing and
- use of radar, distinguish between ps, aircraft, missiles and natural ects or disturbances.
- Identify ships and aircraft.
- Provide data for navigation.
- Pot tracks for air and surface targets.
- Work as part of search-and-rescue
- Operate radiotelephones.

# OPERATIMENT ONS

### Signalman (SM)

Operates visual signal equipment

SMs serve as assistants to ship navigators. They use visual signals and voice radio to communicate with other ships, and perform similar communication duties ashore.

### What They Do

- Send and receive messages by flashing light, semaphore and signal flags.
- Stand watch on the signal bridge.
- Encode and decode messages.
- Maintain signal equipment.
- Honor passing naval vessels.

### Electronics Technician (ET)

Electronics technicians maintain and repair electronics equipment on ships and at shore stations. They are responsible for routine care and repair of radars, communication and navigation electronic equipment.

### What They Do

- Repair, adjust and calibrate a broad spectrum of electronics equipment in general use in the surface and subsurface Navy, including communications equipment, radar search systems, navigation systems and others.
- Analyze performance of electronics equipment, isolate and repair or replace defective parts.
- Maintain and repair motor generators associated with electronics equipment.
- Make sensitivity, selectivity and power measurements for electronics equipment.

### Radioman (RM)

Radio operator

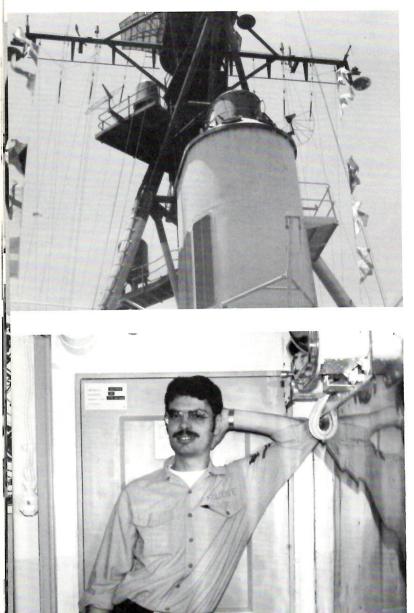
Radiomen operate the Navy's radio communications system. They transmit and receive messages for fast, accurate communications, linking together naval activities on ships, shore and in the air. They are also responsible for keeping the equipment they use in good operating condition.

### What They Do

- Transmit, receive, route and log radio messages.
- Make sure applicable security measures are observed.
- Advise on capabilities, limitations and condition of radio equipment.
- Operate and maintain teletypewriter equipment.
- Operate radio transmitters and receivers.
- Maintain message center files and operating logs; update communications publications.
- Operate and coordinate communications systems including automated networks, satellite data links, and the full spectrum of voice and teletype circuits.

S

FRONT ROW: SM2 WILLIAMS, RMSN McSWEENEY, RM2 VARNEY, SECOND ROW: SMSN PARKER, RMSN CARTER, SM3 FRASER THIRD ROW: RM3 CAMIZZI, RM2 CARDYN, RMC ROSS, RM3 HUGHES





D















# Operations Specialists (OS)



FRONT ROW: OS3 STEELE, OS3 HARBAUGH, OS2 TAYLOR, OSSN DIBBLE, OS1 FORGETTE
REAR ROW: OSSA FORBIS, OSSN MARTIN, OSSN LAUDER, OS3 TERRY, OS2 BROOKS, OSSA HALL, OSCS DONNELLY



FRONT ROW: OS1 CRESS, OSSA RIOS, OS2 SHARPER, OS2 ESTES, OSSN ROYAL, OSSN BURNETT, REAR ROW: OS3 CLARK, OS2 LEWIS, OS3 McCOY, OSSA ROUSEY, OSSN LEE, OSSN HAMMACK, LTJG RAHE



Operations specialists (OS) function as plotters, status board keepers, radio and sound powered telephone talkers, and maintain combat information center (CIC) displays; operate surveillance and altitude radar, identification friend or foe (IFF), and associated equipment; interpret and evaluate presentations and tactical situations and make recommendations to superiors; apply a thorough knowledge of CIC, tactical, and radar navigation doctrine and procedures; provide technical information and assistance related to surface warfare, antiair warfare, antisubmarine warfare, amphibious warfare, mine warfare, naval gunfire support, and search and rescue operations; provide technical information and advice on capabilities, limitations, reliability and operational readiness of CIC equipment; advise staffs and commands on matters of operational readiness, control and use of equipment and personnel. (Extracted from Occupational Standards—NAVPERS 18068-D).









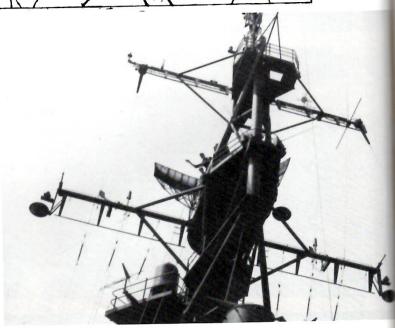




FRONT ROW: ET2 VORHES, ET2 WAINWRIGHT, ET3 DARNELL, ET2 CORROW, ET3 JOHNSON, BACK ROW: ET1 BOOKER, ET2 GAINOR, ET2 MAY, ET2 EDGERTON, ETSN BEST, ET3 NEWTON, ETC BOYNTON







N











"Miracles while U wait"





"We can fix anything with nothing"







# E L W A R F A R E C S









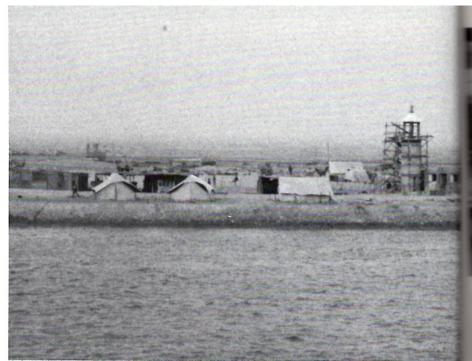


# G U A R D



# F O R C E



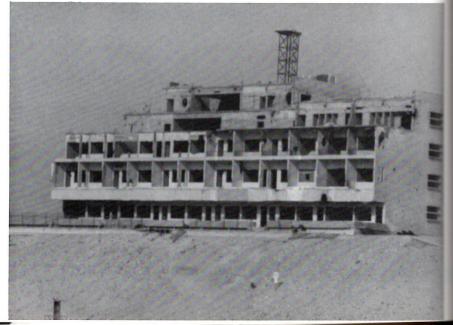


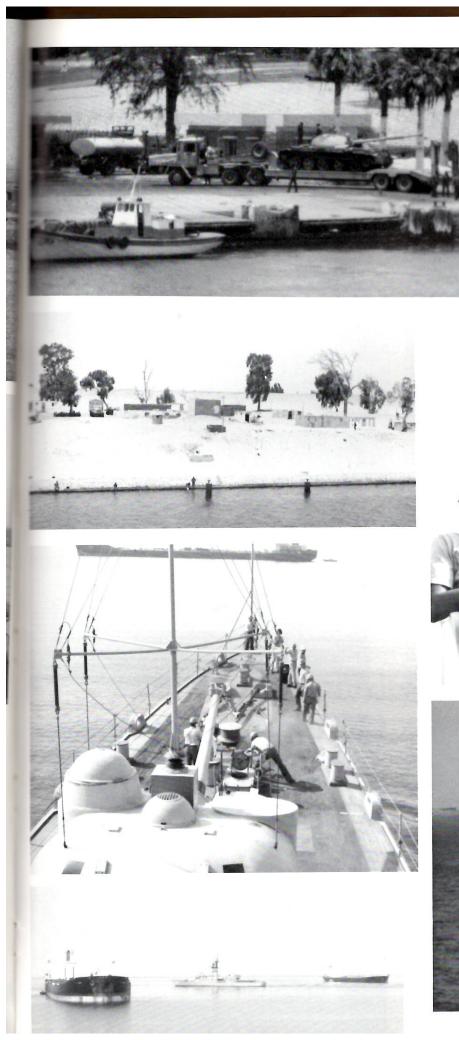














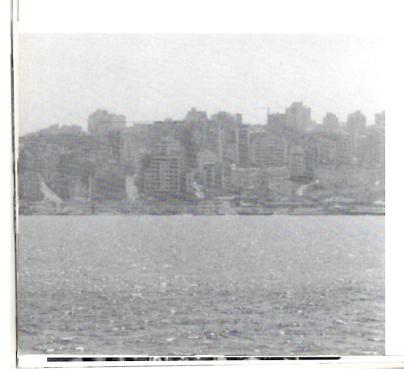




# **BEIRUT LEBANON**

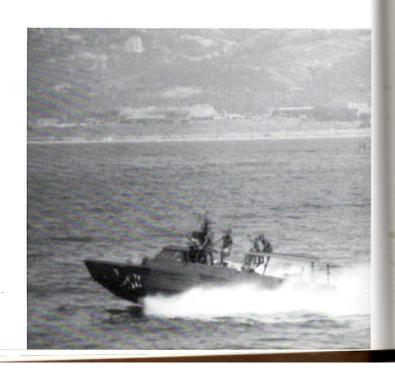
















These pages are dedicated to the memory of the 226 U.S. Marines and Sailors of the 24th Marine Amphibious Unit who were killed when this building was blown up by a terrorist bomber on October 23, 1983.









# BEIRUT INTERNATIONAL AIRPORT













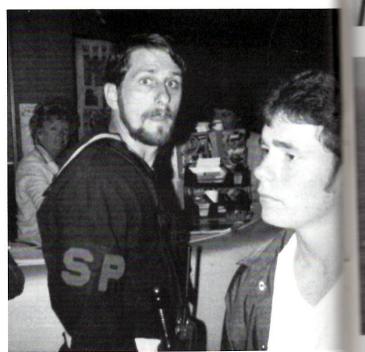


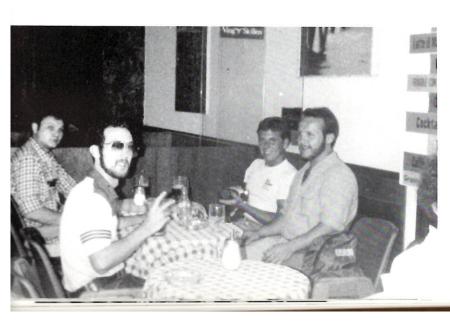




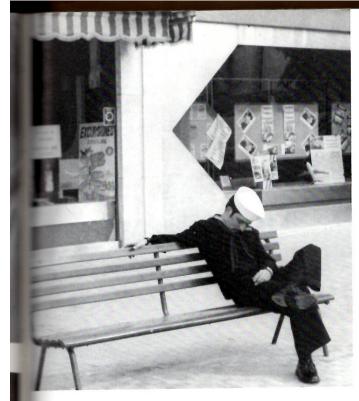














































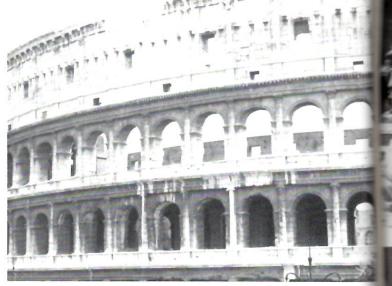












# **ROME**

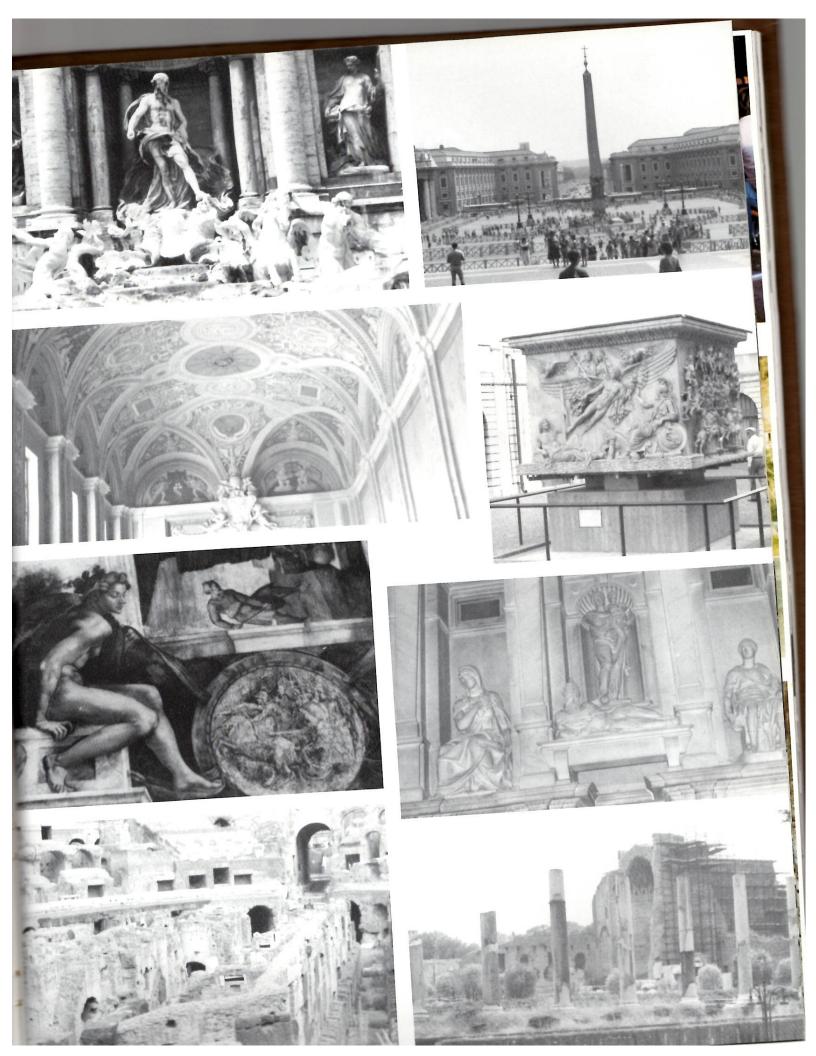
















# M A L SPAIN G A





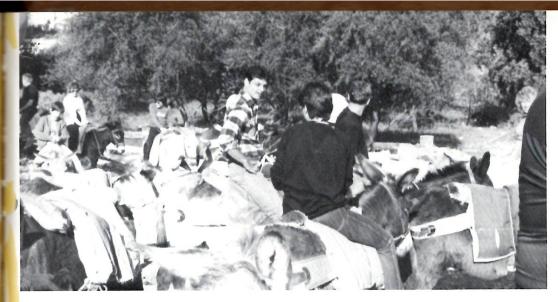
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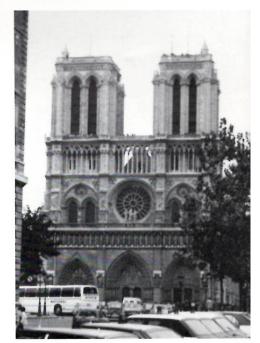




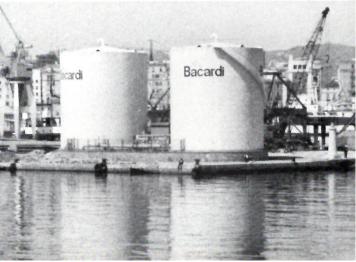


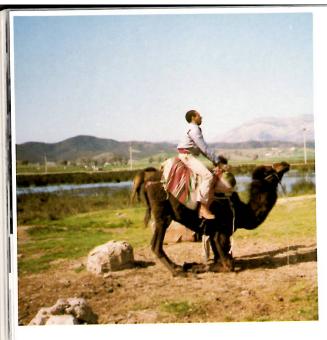








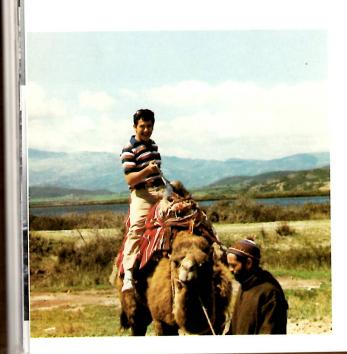


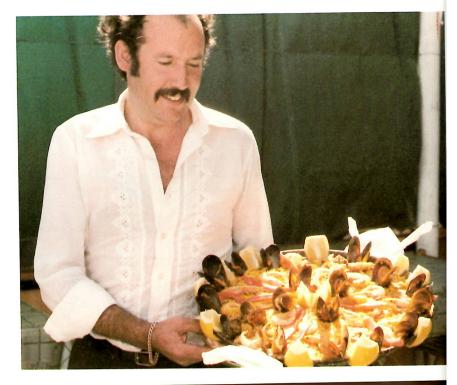
























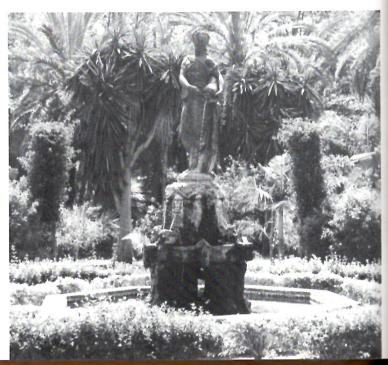












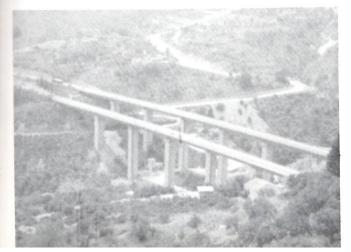


# **TAORMINA**

# **SICILY**







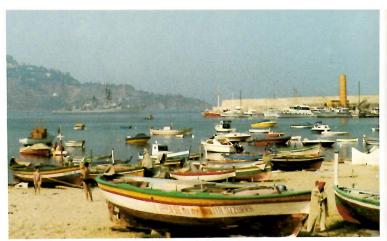










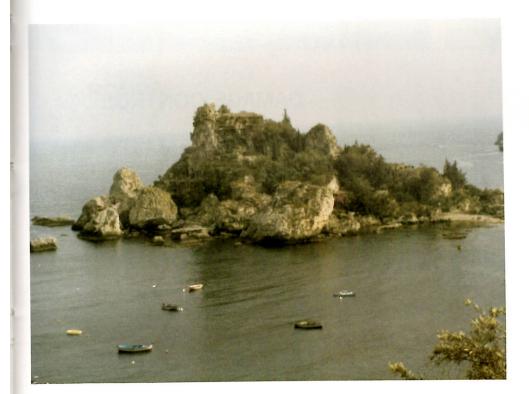






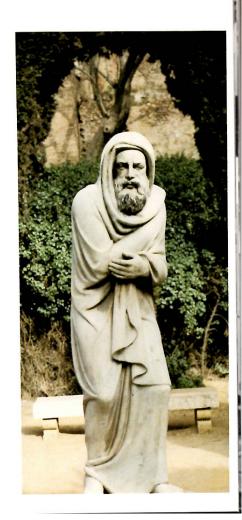














**NAPLES ITALY** 

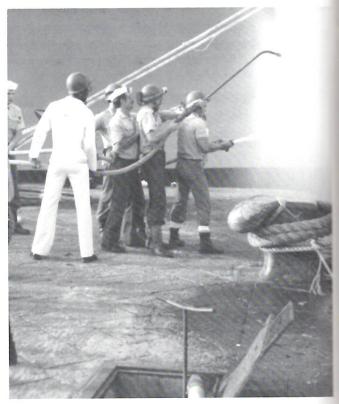


PRACTICE MAKES
PERFECT



GEM OF THE MEDITERRANEAN









# POMPEII ...

## .. ALL THAT REMAINS

A Flourishing Community Destroyed By Mount Vesuvius in 79 A.D. in one of the worst volcanic eruptions in history.

## TODAY ...

Artisans hand-craft the most beautiful Cameos and shell items in the world near the ancient city.



















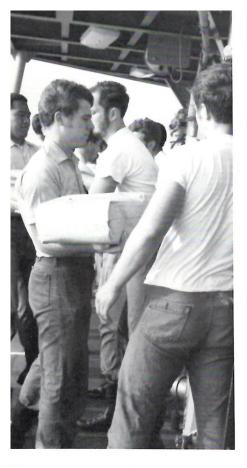
















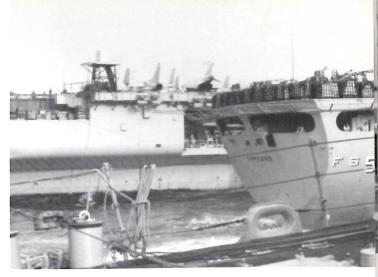




























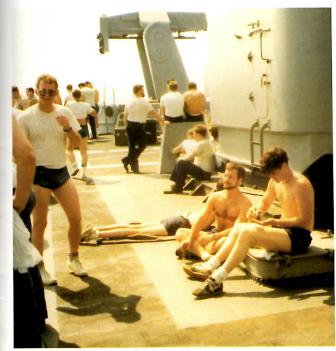












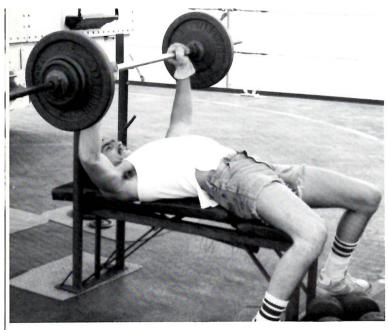










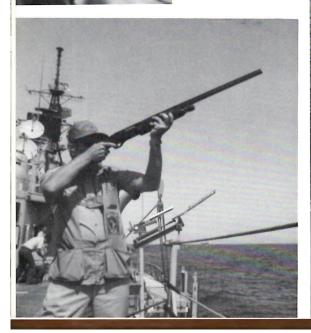




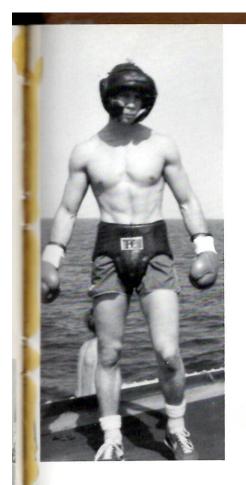












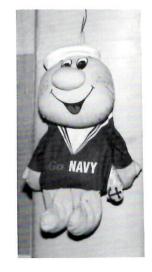


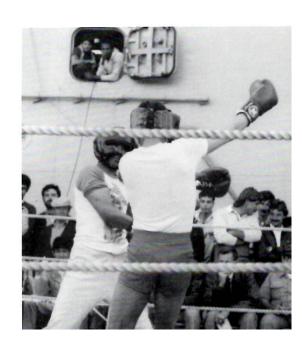










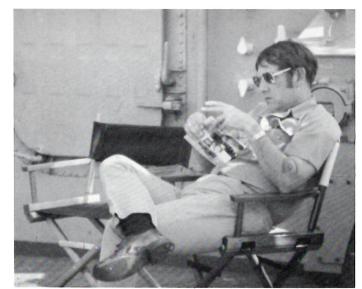






















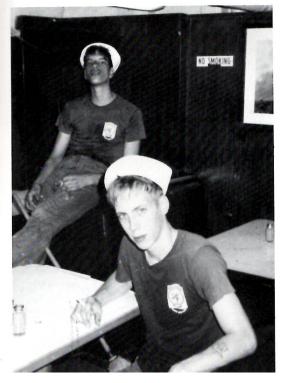








































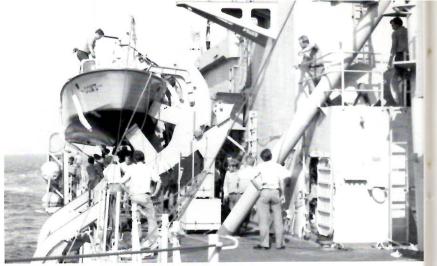














































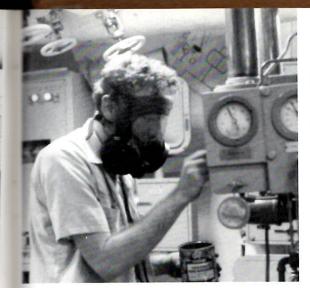










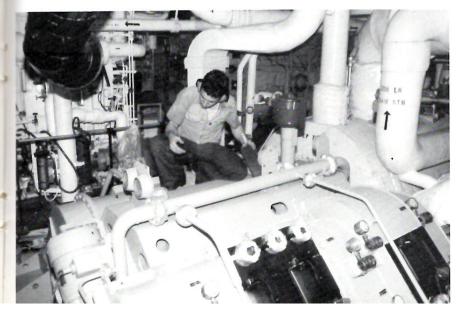


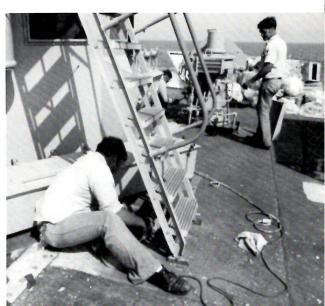












































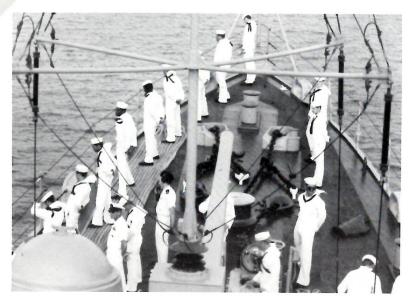






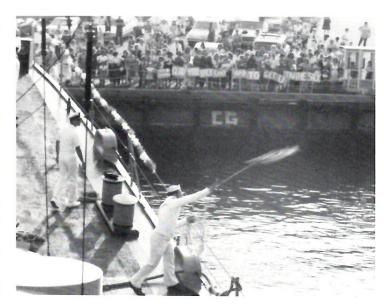






HOMEOMENG









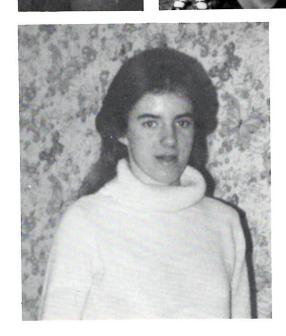




# SWEETHEARTS



















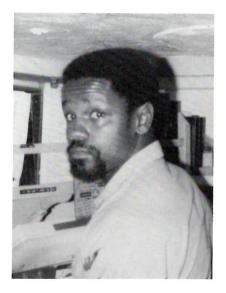




# Fair Winds and Following Seas.....



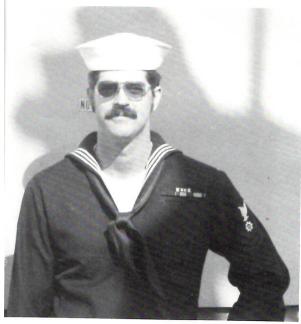


























The Lord is my Shepherd; I shall not want. He maketh me to lie down in green pastures; He leadeth me beside the still waters. He restoreth my soul; He leadeth me in the paths of righteousness for His name's sake.

Yea, though I walk through the valley of the shadow of death, I will fear no evil; for Thou art with me; Thy rod and Thy staff they comfort me; Thou preparest a table before me in the presence of mine enemies; Thou anointest my head with oil, my cup runneth over.

Surely goodness and mercy shall

follow me all the days of my life;

and I will dwell in the house of the

Lord lorever.

THIS CRUISEBOOK IS DEDICATED TO THE MEMORY OF SHIPMATE

# JERRY WAYNE DUDLEY

BT3 USN

JULY 19, 1961-FEBRUARY 3, 1984

Since reporting aboard in November of 1982, Jerry's enthusiastic contributions to the work effort and morale of the Boilers Division were instrumental in enabling CONYNGHAM to maintain its record as "the steamingest ship in the Atlantic Fleet". The ship logged over 100,000 miles without a major engineering casualty, remaining "always ready to steam". He was a loyal friend whose "can do" attitude and willingness to help others will be sorely missed by his shipmates.



STAFF EDITOR:

ETC DUNNE STGCS MYERS

**SALES:** 

**ENS BILLE** 

ASSISTANT EDITOR, GRAPHIC/LAYOUT/PHOTOGRAPHY AND COPY

JO3 RIDER YN3 JONES

DIVISIONAL REPRESENTATIVES: STGCS MYERS, FTM2 STIVERS, SN HART, MM3 HUSSONG, DK3 CAMERON, HT2 FOSTER, BT3 HARING, JO3 RIDER, RM2 CARDYN, OS2 TAY-LOR, ET2 MAY, EM2 COOK

ALSO, A SPECIAL THANKS TO TOM CROCKETT, IF IT WEREN'T FOR HIM, THIS BOOK STILL WOULDN'T BE FINISHED.

# "CONY CAN DO"

