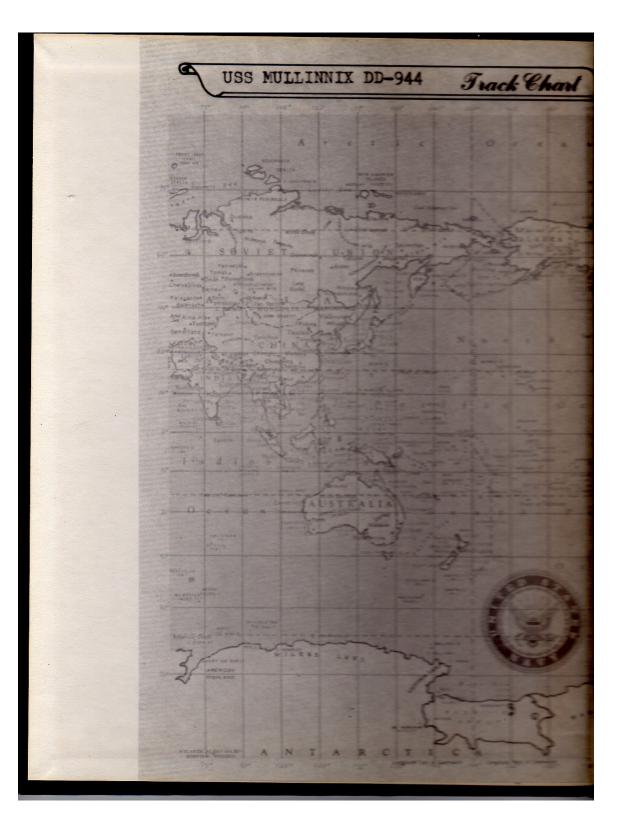
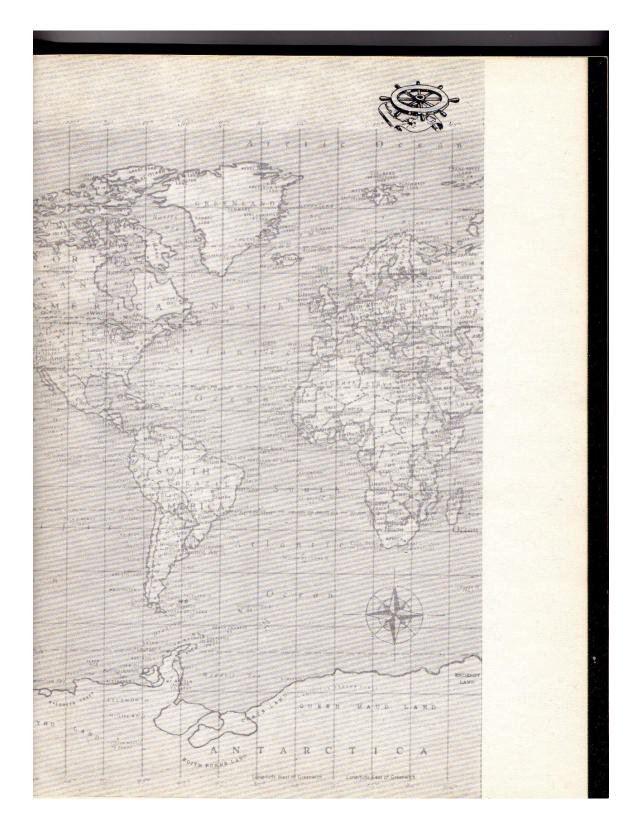
S 1970







DEDICATION

MULLINNIX sailors have a tough job to do and they know it. For their's is the task of keeping their ship, the USS MULLINNIX (DD-944) in top mechanical condition and operating efficiently; a job that demands the utmost in professional skill and competence as well as a continual around the clock effort.

MULLINNIX is not an average ship by any means, being one of the Navy's newest and most modern destroyers. She is a product of modern technologies best efforts, being equipped with the long range sonar, and all of the best equipment available at the time of her building. But as great as these things are a ship is only as good as her crew, the men who keep her "on the line" and use her effectively. This is where the MULLINNIX stands out, having a crew that thrives on tough assignments and takes pride in being able to do an outstanding job.

The men who inhabit a ship give her her spirit, her life, and personality. No longer is a ship just a ship but rather a community of people living and working together. It is these people, the crew of MULLINNIX, who have made MULLINNIX what she is today, one of the finest ships in today's modern Navy.

It is to these men, the best crew in the Navy, that this book is dedicated. May this book not only be a "Cruise Book" but in a larger sense the "Crews Book".

SHIP'S HISTORY

One of the most powerful striking weapons of the fleet, USS MULLINNIX is a Forrest Sherman Class Destroyer. Equipped with automatic rapid fire guns, she has a fire power greater than any previous class of destroyer and has the latest in fire control devices and submarine detection equipment. Designed to provide anti-aircraft and anti-submarine protection to larger units, she is 418 feet long and has a 45 foot beam.

MULLINNIX was built by the Bethlehem Steel Company in Quincy, Massachusetts and is the first Naval vessel to bear the name of one of America's most gifted "Air Admirals", a tribute to Rear Admiral Henry Matson MULLINNIX who died in action while serving aboard his flagship, the escort carrier, LISCOMBE RAY

The keel was laid on 5th April 1956 and, almost one year later, Mrs. Kathryn MULLINNIX, widow of Admiral MULLINNIX, christened the ship by breaking the traditional bottle of champagne over her bow. On 7th March 1958 MULLINNIX was commissioned a part of the United States Navy and on this occasion Mrs. MULLINNIX presented the officers and crew with Admiral MULLINNIX's personal flag and standard for the MULLINNIX to achieve and maintain.

The 3850 ton ship has a top speed of over 30 knots and the increased freeboard and characteristic "high bow" enable greater maneuverability even during rough weather. Maximum stability and minimum ship displacement have been obtained by constructing the entire ship's structure above the main deck of aluminum.

Still in her youth, MULLINNIX has steamed all over the globe, visited ports from Buenos Aires to Singapore and been engaged on a multitude of different operations, from the recovery of a two man Gemini shot in 1965, to NATO operations in the North Atlantic and more recently, two tours of active duty in the Western Pacific.

The ship underwent extensive repairs to her engineering plant, communications and weapons systems in mid 1968 and, after a six week training cruise in Caribbean waters, she prepared for her second deployment of the Western Pacific.

Sailing from Norfolk on 16th January 1969, she arrived off the coast of South Vietnam on 28th February. During the next five months MULLINNIX carried out three patrols and provided gunfire support to United States and allied troops

along the southern boundary of the Demilitarized Zone. These patrols were interspersed with visits to Hong Kong, Japan, The Philippines and to the port of Belawan in Sumatra, the first time a United States warship had ever visited this port and its sister city Medan. Completing her ''gunfire'' commitments on 15th July 1969, she returned to Norfolk on 3rd September having visited Kobe, Yokosuka, Pearl Harbor, San Francisco, San Diego and Acapulco on the homeward journey.

Prior to deploying for operations with the United States Sixth Fleet in the Mediterranean in April 1970, MULLINNIX completed six weeks training exercises in the Caribbean.

USS MULLINNIX DD944
-Facts and Figures-

LAID DOWN
LAUNCHED
COMPLETED
DISPLACEMENT
DIMENSIONS

GUNS

TUBES A/S WEAPONS MACHINERY

BOILERS COMPLEMENT AWARDS

5 April 1956
18 March 1957
7 March 1958
3850 Tons
(1) Length O/A 418 Feet
(2) Beam 45 Feet
Three 5 Inch 54 Cal Single Mounts
One 3 Inch 50 Cal Twin Mount
Two MK 32 Launchers with Trople Tubes
2 Hedgehogs
2 Geared Steam Turbines 2 Shafts
Horsepower 70,000 Speed over 33 Knots
4
255 (15 Officers, 240 Men)
Navy Unit Commendation
National Defense Medal
Republic of Vietnam Medal
Vietnam Service Medal with 2 Stars
Armed Forces Expeditionary Medal



COMMANDER J.L. KRUMWIEDE

Commander J.L. KRUMWIEDE was born in St. Paul, Minnesota. He enlisted in the Navy in 1948 and in 1950 received an appointment to the U.S. Naval Academy. He was commissioned in 1954 and was ordered to USS FRANK KNOX (DD-742). In 1956 CDR KRUMWIEDE attended Electronics Administration School at Great Lakes Naval Training Center. He attended Naval Postgraduate School from 1957 to 1959, receiving a Master of Science in Physics. He was then ordered to USS YORKTOWN (CVS-10) where he served as Repair Officer until 1961. From 1961 to 1962 CDR KRUMWIEDE served as an Instructor at Nuclear Weapons Training Center, Pacific. In 1962 he was transferred to Destroyer Squadron SEVENTEEN where he served as Material Officer until 1964. In 1964 he attended the Naval War College and received a Master of Science in International Affairs through George Washington University.

From 1965 to 1967 he served as a Physics Instructor at the Naval Academy. While at the Naval Academy he received a Master of Science in Personnel Administration through George Washington University. CDR KRUMWIEDE served as Executive Officer of USS MORTON (DD-948) from 1967 to 1968 prior to duty as Operations Officer for Cruiser-Destroyer Flotilla EIGHT from 1968 to 1970.

He is married to the former Lois Ann Gardner of Fairmont, Minnesota, and has four children: Laurie, Mathew, Jane and Karen. They presently reside in Norfolk, Virginia.

LIEUTENANT COMMANDER J.D. SUTTON (26 MARCH 1969 1 SEPTEMBER 1970)

Lieutenant Commander SUTTON enlisted as a Seaman in August 1953 and, after attending the Naval Academy Prep School for a year, entered the Naval Academy in the Fall of 1954. Graduating in 1958 Lt. CDR SUTTON reported for duty aboard the USS STEIBLING (DD-687) as ASW Officer, and fleeted up to Weapons Officer in 1960. In June of 1962 he started a year's study at the Naval Post Graduate School in Monterey, California. He served as the ASROC Officer at the U.S. Fleet Training Center, Norfolk, from 1963 to 1966 when he assumed the duties of Missile Officer and later served as Weapons Officer aboard the USS BIDDLE (DLG-34). Upon departing MULLINNIX on 1 September 1970, LCDR SUTTON reported to Halifax, Nova Scotia as a Foreign Exchange Officer.

Lieutenant Commander SUTTON calls Shelbyville, Tenn. and Virginia Beach home, and is married to the former Carolyn Price of Beaufort, S.C. They have two sons, Jack Jr., and Joseph.





LIEUTENANT COMMANDER W. F. HODKINS (1 SEPTEMBER 1970 THROUGH THE PRESENT)

Lieutenant Commander HODKINS entered the U.S. Naval Academy in June 1954. After graduating from the Naval Academy in June 1958, he served in USS SAMUEL B. ROBERTS (DD-823) until 1961. After atour as Operations Officer on the staff, Commander Destroyer Division ONE FOUR TWO he reported to U.S. Naval Post Graduate School, Monterey, California where he received a degree in Electrical Engineering in June 1965. His next tour was as Chief Engineer in USS DAHLGREN (DLG-12). In 1968 Lieutenant Commander HODKINS reported to the U.S. Naval Academy as an Instructor in Electrical Engineering where he served until June 1970.

Lieutenant Commander HODKINS is from Kansas City, Missouri and is married to the former Nancy Larson also from Kansas City. They have three children and currently reside in Virginia Beach, Virginia.

DEPARTMENTS



NOW LET'S SEE WHO WAS THERE

LT JOHN E. TAYLOR, JR. WEAPONS

Mr. TAYLOR reported onboard the USS MULLINNIX in April of 1970 as Weapons Officer. His previous duty stations include 1st Lieutenant on the USS VERNON COUNTY (LST-1161), faculty member at the USN Officer Candidate School, and Weapons Officer of the USS FRED T. BERRY (DD-858). Mr. TAYLOR holds a degree from the University of Toledo and is a graduate of the U.S. Naval Destroyer School. His hometown is Toledo, Ohio.





LT ALBERT E. BARD OPERATIONS

LT BARD hails from Duluth, Minnesota, was graduated from the University of Minnesota in 1963, and was commissioned after attending OCS. Previous duty stations include MPA on the USS LOOKOUT (AGR-2), Chief Engineer and Executive Officer onboard the USS TOWHEE (AGS-28), Executive Officer on the USS CADDO PARISH (LST-515) in the waters of Vietnam. Lt BARD joined the MULLINNIX as Operations Officer. Lt BARD, his wife and their three boys John, Michael and Andrew presently reside in Virginia Beach, Virginia.

LT PETER M. FRANKLYN, RN NAVIGATOR

Lt FRANKLYN, serving as a Royal Navy Exchange Officer, came onboard MULLINNIX in November of 1969 where he served as MPA before being assigned Navigational duties. Lt FRANKLYN graduated from Britannia Royal Naval College in 1966. He was assigned duties on the HMS EXCELLENT and HMS CARYSFOOT before the honor of serving as Assistant Navigator on the Royal Yacht, HMS BRITANNIA, was bestowed on him in 1969.





LT DAVID JOSEPH KLINKHAMER CHIEF ENGINEER

Serving as Chief Engineer, Lt KLINKHAMER is a 1966 graduate of the Naval Academy. Prior to reporting onboard the MULLINNIX in August of 1969, he served onboard USS KING (DLG-10). Lt KLINKHAMER is originally from Whittier, California. At present he resides in Virginia Beach, Virginia with his wife Darleen and his daughter Heather.

LT WILLIAM H. SPADAFORA SUPPLY

Lt SPADAFORA was Supply Officer aboard MULLINNIX from December 1969 until June of 1970. Lt SPADAFORA is a 1966 graduate of the Naval Academy. Before reporting aboard MULLINNIX, he was Electrical Officer on the USS NEWPORT NEWS (CA-148), and graduated from Supply School in November of 1969.





LT NORMAN G. FRANKLIN SUPPLY

Lt FRANKLIN reported aboard MULLINNIX in June of 1970. Formerly an aviator, Lt FRANKLIN was designated Supply Type after graduating from Supply Corp School in May of 1970. Lt FRANKLIN attended Memphis State University before being commissioned in the Navy in 1963. Originally from Memphis, Tennessee, Lt FRANKLIN, his wife and their two daughters now reside in Norfolk, Virginia.

LT WILLIAM ROBERT MAY STAFF CHAPLAIN

As COMDESRON TWO's Staff Chaplain, Lt William Robert MAY shifts his base of operations quite frequently. The MULLINNIX welcomed his presence during the months of September and October of 1970. Lt MAY graduated from Auburn University in 1965 and the New Orleans Baptist Theological Seminary in 1968. He commenced his active duty in August of that year. Lt MAY is from Mathews, Alabama. At present his wife, Mrs. Marilyn Jewell MAY, resides in Norfolk, Virginia.





LT JOHN P. ATKINSON STAFF DOCTOR

Lt ATKINSON was embarked on the MULLINNIX from April until August of 1970. He earned his B.A. Degree from Emory University in 1964 and graduated from the Duke University School of Medicine in 1968. Before reporting as DESRON TWO Staff Medical Officer in April of 1970, Lt ATKINSON was stationed at the Naval Hospital, Portsmouth, Virginia. Lt ATKINSON is from Macon, Georgia.



FIRST DIVISION

When Chief MOSES stepped onboard the MULLINNIX, First Division was working at a steady pace of 10 to 14 hours a day, 7 days a week. After departing Norfolk on our deployment, the reign of 'The Chief' was firmly established. He promptly went about the business of releasing the Deck Force from such burdens using his ingenuity and skill as a leader. He succeeded to a great extent, but the burdens became stockpiled as the cruise went on. From the work load that burdened Mr. CRAVEN, and the Division, each of us felt that we were to have four hands for paint brushes, four hands for chipping hammers, two heads and an unsatiable appetite for work. Early liberty was indeed a rare bird.

However one should remember the good, not the bad. From this cruise we profited greatly, for we all learned the true meaning of the word ENDURE. First Division endured. We won, and we're home.



LTJG E. R. CRAVEN



BMC W.J. MOSES

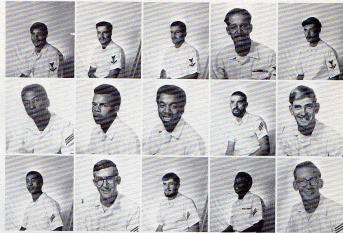


BM1 C.R. Wood BM2 N.E. McCrea





SN Davenport SN L. Fox SN Gainer SN Jones SN R.D. Major













SN Mayo SN Morris SN J.W. Murphy SN M.J. Palashoff







SN R.C. Payton SN S.K. Price SN D.J. Tuttle SN D.A. Zemaitis









NOT PICTURED

SN Bays BM3 Bradley SA Creech SN Garrett SA LaPlante SN Meltesen SN Reed SN Silvestri SN Verrier









GUN DIVISION

The job of nursing MULLINNIX's much used gunnery equipment falls to the competent hands of "G"Division. This job, as the Division itself, is two-fold. The Fire Control Technicians, FT's, see to the upkeep and maintenance of the computers, directors and radars used in target acquisition and designation. The Gunner's Mates (GM's) strive to maintain their guns in an operable state and labor the many hours required to fulfill that responsibility. Both groups consistantly functioned as a coherent team during the cruise, during which they actually shot down two air-borne sleeves. They constantly put forth the best of their technical training and abilities to excel in all phases of the Gunnery Exercises the MULLINNIX held. To the men of "G" Division, it was a successful cruise.



LTJG G.L. BREEDEN



ENS A. R. COUNSELMAN



FTGC P.E. Rector MTC Thompson

NOT PICTURED

GMG2 Stois FTG3 Smith SN Murray GMG3 Holder GMG3 Keeter

FTG1 R.W. Reichenbach, III GMG1 A.A. Stover

FTG1 P.O. Cail GMG1 H. Simpson GMG1 J.R. Stapleton FTG2 M.G. Apple GMG3 N.R. Dinger

FTG3 T.F. Hoddinott GMG3 L.A. Perrine FTG3 J.M. Tanguay GMG3 E.R. Young FTGSN J.A. Moczydlowski







FTGSN D. Boettcher SN D.A. Dolence

SN C.E. Fellows SN Scott Ferguson

















A/S DIVISION

The term "BRAVO ZULU" (Well Done) is a familiar term to A/S Division. While deployed in the Mediterranean, the team drew this praise not only from the superiors on the ship, but also from COMSIXTHFLT after being called in on ASW Missions. Ably led by Lt(JG) AMESBURY and STCS NEWTON, the Division has achieved a reputation as one "Who Can Do The Job". STG1 Rodger BOCEK turned over the title of "Leading Pettyofficer" to STG2 R.K. BOBBS (upon his departure from the ship in Athens).

A full staff of technicians; STG2 A.L. CLYBURN, STG2 L.C. SIMMONS, STG2 R.E. COX, STG2 W.L. GEORGE, STG3 W.H. ZIMMERMAN, STG3 R.B. McKINNEY, and an able group of Operators, STG3 MILLS, SN MURPHY, SN RENSLOW make up the Sonar Team; TM3 TAYLOR, and TMSN HOUSER maintain the Torpedo Deck and wait their turn on the ''Machine''.

Our ''Machine'' (SONAR) has never failed when called on. The personnel in charge treat it with the utmost of care. The same thing goes for all ASW equipment. A/S Division is also well qualified in other areas. Versatility is apparent as the A/S Division is in charge of the Amidships Highline and provides men for Magazine Crews.



LTJG R.E. AMESBURY



STCS J.M. NEWTON



NOT PICTURED

STG2 R.K. Bobbs STG2 R.E. Cox

STG2 Clyburn STG3 Mills TMSN Houser SN Renslow

STG2 W.L. George STG2 L.C. Simmons

STG3 M.D. Farinella STG3 W.H. Zimmerman, Jr. SN C.E. Murphy SN J.F. O'Brien TMSN R.S. Taylor, Jr.

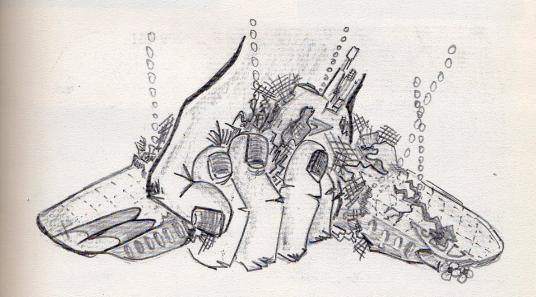






























LTJG M.S. BATES

OC DIVISION

The Med Cruise demanded much from the Signalmen (SKIVVIE WAVERS) and Radiomen (DIT DIT DAH's) of OC Division. Providing the key service of exterior communications for the MULLINNIX, filled every day and every mind during the seven confusing months of this deployment. Averaging better than eighty incoming and twenty-five outgoing messages daily, we encountered every problem imaginable . . . and some unimaginable . . . from poor radio propagation to unusual signalling procedures employed by our NATO friends. In meeting the many obligations of the trip, we had little time for ourselves. But thoughts of returning to Norfolk kept us going.

W.W. GOODRICH, ENS., USNR, relieved LTJG M.S. BATES of the position we know as ''KING COMM'' in July. In July, Rick GANN joined OC Division after many months of work in the MULLINNIX's own greasy spoon. Now twenty men, we are satisfied that we have given our best effort in maintaining high standards of performance throughout the deployment.

Three of our number became fathers during this cruise. MARS, SKI, and BERG each look forward to seeing new daughters for the first time on arrival. We must express our thanks to our well-respected leaders. RMC WATSON, RM1 NEWKIRK and SM1 ROBINSON. Through this leadership and guidance we have emerged to a more professional team and have made some life-long friends. Patient wives, families, and friends have given us their much needed support through the mail and "Care Packages". Much time has been lost away from our loved ones, and we intend to make up for it "ASAP".



ENS W.W. GOODRICH



RMC J.L. WATSON



SM1 G.P. Robinson RM2 R.L. Fisher SM2 P.J. Sharland

NOT PICTURED

RM1 Newkirk RMSN Charles

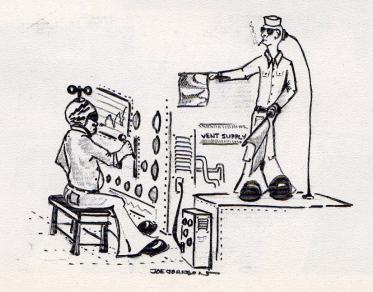


SM2 R.G. Wildey RM2 J.J. Wojeik

SM3 G.H.Ackerman RM3 D.F. Bergeron RM3 R.A. Chase

SM3 S. Krajkowski SM3 J.J. Mars RM3 D.D. Ottaviano







SN N.H. Appel RM3 Bruun SN R.E. Gann



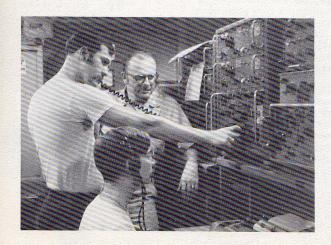
















LT R.M. BUTTERWORTH

OI DIVISION

The Combat Information Center is as its name implies, the one location in the ship where information from all sources concerning the ship's operations is gathered. It is the Radarmen's task to see to the efficient collection, dissemination and display of this information so that it may be properly evaluated.

During the Mediterranean deployment, CIC gained much operational experience. Nearly every type of evolution covered by the Radarmen's rate was performed thus contributing to the ship's high state of training, readiness and ability toperform its mission.



ENS J.M. CONNER



ENS S.R. BRYANT



NOT PICTURED

ETC S.J. Davis RDC A. Van Driesen RD1 Talley RD1 Erwin FTN3 Mellott



RD2 M.D. Marvin RD3 J.F. Burke RD3 F.C. Gatto RD3 C.B. Kay







RD3 R.L. Kuebler RD3 P.L. Lentini RD3 L.D. Baker

RD3 D.A. Nerad RD3 J.D. Warburton RD3 J.W. Wieser













RD1 J.H. Erwin









NX DIVISION

The duties falling to NX are several innumber and varied in kind. All are of vital importance to the safety and efficiency of both the ship and its personnel. The Quartermasters, from whom vigilance is constantly required; the ship's Office Personnel whose efficiency has added favorably to the ship's reputation; the Corpsmen who provide vital medical care; the Postal Clerk from whom flows the greatest of all morale factors, the Mail. All are part of this fine, experienced Division.



ENS G.L. FOURMAN

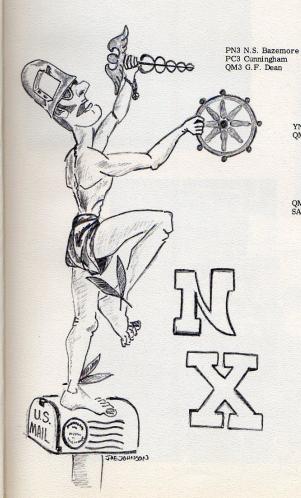


HMC L.A. ROSS



YN1 C.E. Foss QM1 G.L. Klumpp

YN2 P. Kidd PN2 P.R. Meyers





YN3 M.G. Nischik QM3 Reece



QMSN D.A. Fourman SA Naylor



SN N.A. Rizzo

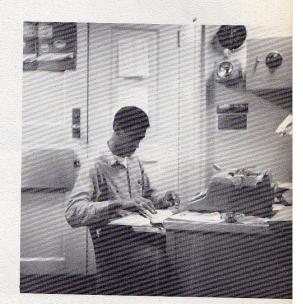
















M DIVISION

The only contact many hands have with this Division is on the bridge where 'M' Division personnel instantaneously answer every bell indicated. Few realizeor appreciate the Division's awesome responsibility of controlling the MULLINNIX's electrical turbo-generators and her two 35,000 horse power engines. Light, speed, even fresh water are directly or indirectly the responsibility of 'M' Division. Realizing this obligation, they fulfilled it to the utmost of their capabilities throughout the cruise. As for the other Engineering Divisions, the cruise was long and hot, but very rewarding in knowledge gained and friends made.



MM1 E.R. Hanlon MM1 J.C. Kea

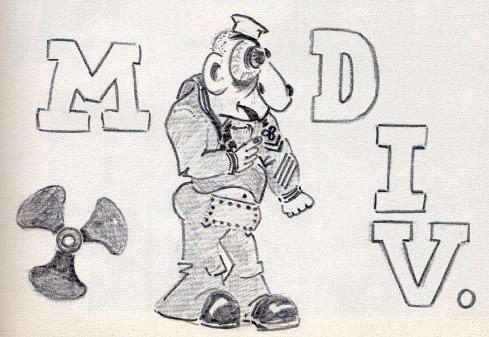
NOT PICTURED

MMC Byrum MM2 Smith MM3 LaMarre MM3 Miller FA Camacho FN Vargas

MM2 J.W. Dean MM2 W.D. Gittner MM2 R.L. Milburn

MM2 B.A. Spencer MM3 R.J. Leatherman FN F.W. Slyder, Jr.





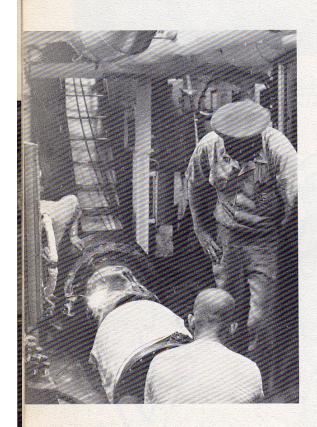








FA M.L. Albertson FN J.F. Brinkley MMFN G.P. Carr FN F.F. Orrantia

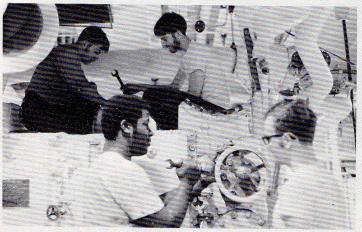




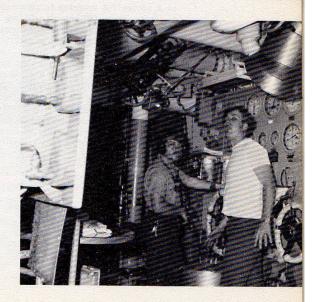














B DIVISION

B Division, the division which makes the MULLINNIX steam. Each man in the B Division team is a key player. Whether he is a novice FA learning to take readings, a Junior Petty Officer standing check watches, or a seasoned professional Petty Officer overhauling a piece of vital propulsion machinery, all are vitally interdependent on one another working together within the bowels of the ship where the temperature rarely goes below 100° F., Individuals qualify according to their endurance as well as skills. This cruise has been long, hot, and exhaustive. On the other hand it has been rewarding in knowledge and experience gained and life-long friends made.



ENS T.J. KESTER



BTCS J.N. SMITH







BT1 W. R. Bellinger BT1 M.S. Green BT1 R. Leeper

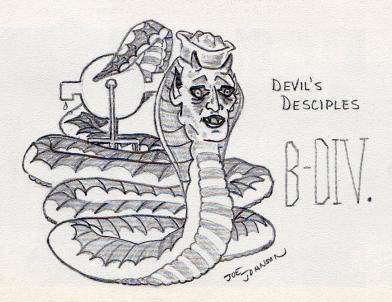
NOT PICTURED

BTC Brady BT2 Felber BT3 Soliben BT3 Mowery FA Duffy BTFN Quinn FN Worley

BT2 Penque BT3 J.A. Bart BT3 C. Finocchiaro FA D.H. Hendrix

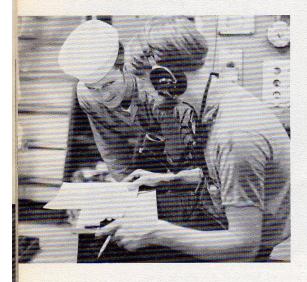
FN T.L. Rice FN J. Sudakow FN Teasley FN G.L. Thorton





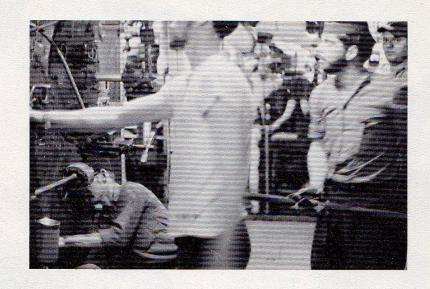


BT3 J.J. Toth FN P. Welch FN W.G. Welch BTFN A.C. Willoughby FN G. Burch















R DIVISION

"If It Was Made By Man, We Can Fix It".

"R" Division is the repair force in MULLINNIX responsible for the upkeep and repair of auxiliary equipment. Electrical, interior communications, air conditioning, refrigeration, steam heat, fresh water, fire main systems and any other repairs beyond the capabilities of other divisions, all fall to the highly skilled and able hands of R Division personnel. Such diversity in assignments demands a multitude of different ratings. To fulfill the job ably the Electricians, IC Technicians, Machinists, Enginemen and Shipfitters of the Division maintain a constant vigilance. Not to be forgotten are the Damage Controlmen, extensively versed with the vital knowledge of fire fighting, flooding and other potential disasters which could endanger the entire ship, every life depends on the knowledge and execution of their task.



LTJG D.R. BULL



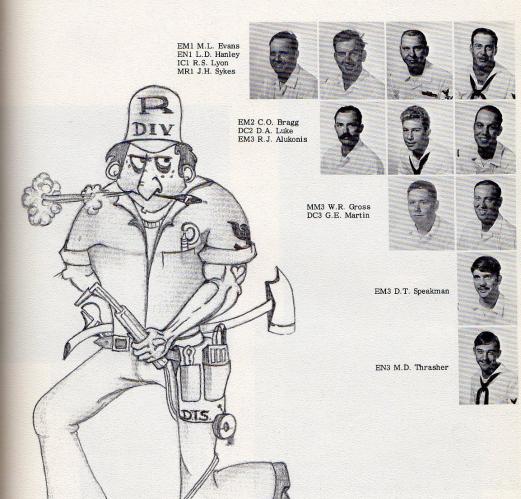
ENS J. DEVANE



NOT PICTURED

MMC G. Gregory EMCS B. Ward, Jr.

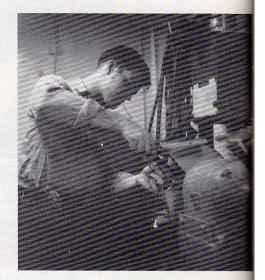
SFMFN Exum FN Huges MM2 Schlitt FN Lee IC3 Jackson ICFN Flatt ICFN Horne





DCFN K.D. Klamm FN Morgan SFPFN M.J. Riley DCFN Sanford







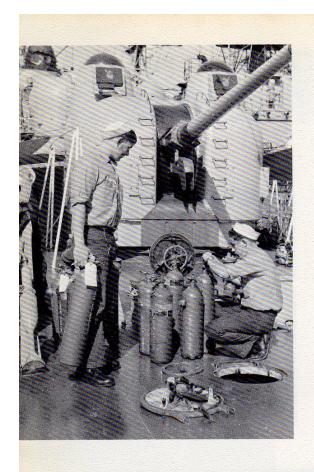














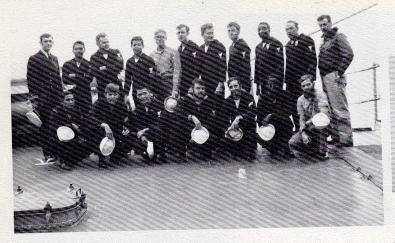














LTJG R.B. PRIDDY

S DIVISION

Consisting of 44 men, the Supply Division duties encompass a wide range of services, all of which are essential in maintaining the operational readiness and the well being and morale of the crew. These include the all important food service through the galley and the wardroom pantry; pay through the disbursing office; the sale of snacks and "livability" items through the ship's store; clothes cleaning through the laundry; the procurement of essential repair parts from the supply office; even haircuts from the barbershop.

During the course of the cruise, the Division bid farewell to Lt SPADAFORA and welcomed Lt N.G. FRANKLIN as Supply Department Head. We did the same as LTJG D.A. BURKE relieved LTJG R. B. PRIDDY as Disbursing Officer. Also, Johnny "Walker" WILSON placed first in "Sixth Fleets Pants" Pressing Competition and an estimated 135,000 warm bodies were wined and dined at the now famous Blair House.



LTJG BURKE



SKC C.E. CARRIGAN



SH1 E. Burks SK1 W.R. Poole, Jr.

SD2 J.A. Deguzman CS2 J.E. Roberts

NOT PICTURED

SN Dauphanis SN Wieski CS2 Peiper SN Hodge CS3 Haray SN Scalise SN Monte

SA Plumb SN Chenow SDI Saplan SA Theibault SH3 Estes CSSA Kratz SH3 Stone SK3 Stanley SK3 Huffaker

DK3 V.A. Evangelista SH3 J.E. Johnson SD3 Reyes SH3 G.J. Washington SH3 J.M. Wilson, Jr.

TN R.B. Bernos SN C. Kidd TN B.R. Nefalor SN M.T. Olexa CSSN Sigmon













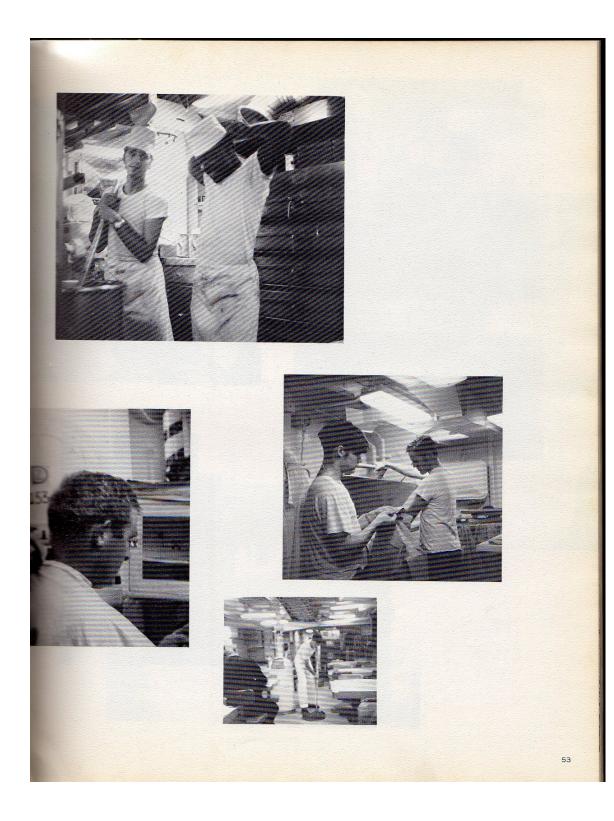


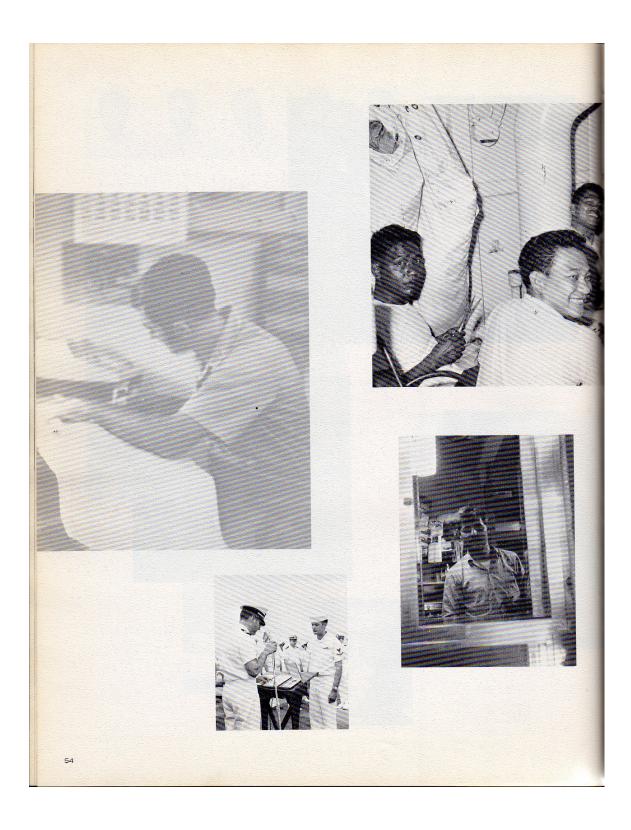
TN F.T. Sosa TN V. Zulueta SA D. Cashaw SHSN D.R. Hogan SN L.K. Miles









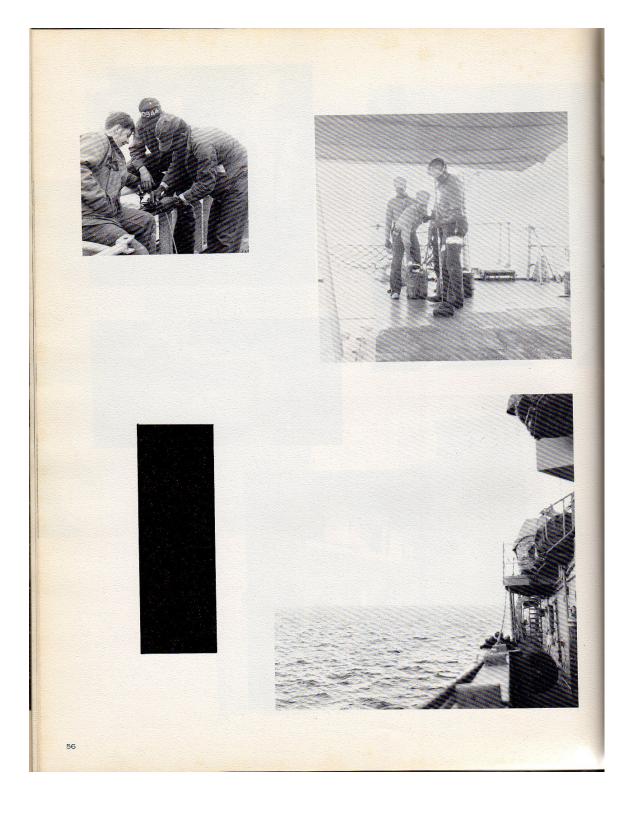












POSITION ZONE TIME

NOU 99

LEGEND: 1.CELESTIAL

USS MULL IN NIX (DO 949) ONE DESCRIPTION ____ DATE #PRIL - NOVEMBER. 19 70 (Boy) (Date) (Worth).

AT-PASSAGE FROM MEDITERRANEHN SEH TO NORFOLK, UIRGINIH

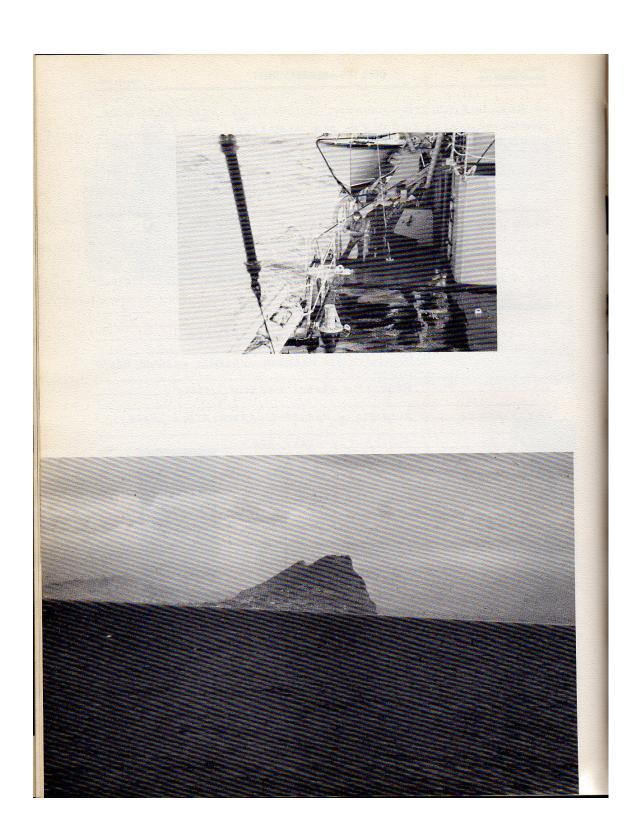
POSITION ZONE TIME

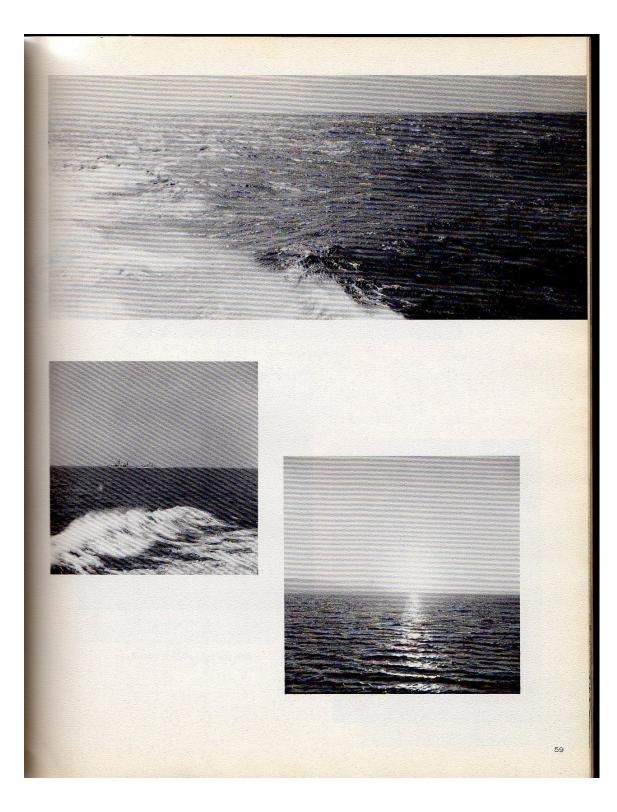
POSITION ZONE TIME

0800 L	1200 LBY	2000 L	2 · ELECTRONIC 3 · VISUAL 4 · D · R ·
	RFM	ARKS	
APRIL 30	DEPARTED NO	ORFOLK, VIRGINIA	
M H Y 12	ANCHORED IN POLLENSA BAY, MALLORCA		
MAY 15-18	FNCHORED IN	PHALERON HARBOR,	ATHENS, GREECE
MAY 21-24	TOURED THE	BLHCK SEH	
MHY 28 ~ JUNE \$8	ANCHORED IN BERULEAU, FRANCE		
JUNE 15-JULY 04	MOORED TO USS	S HARWOOD IN GRANDE	HARBOUR, MALTA
JULY 11-18	MOORED IN GRANDE HARBOUR, MADTA		
JULY 24-RUG Ø3	FNGHORED IN 1	PHALERON HARBOR, AT	THENS, GREECE
Buc \$4 - \$7	TOURED THE	BLACK SEA	
Hug 1-18	MOORED IN GRANDE HARBOUR, MALTA		
HUG 18-20	HNCHORED OFF PANTELLERIA, ITALY		
Hug 22-25	PARTICIPATED IN EXERCISE "NATIONAL WEEK"		
HUG 26-SEPT Ø5	ANCHORED IN PHALERON HARBOR, ATHENS, GREECE		
SEPT-11-14	MOORED TO PIER "QUAY TRANSAT LANTIC", BIZERTE, TUNISIA		
SEPT 18 ····	THE JORDANIAN CRISIS		
SEPT 25 - OCT 12	MOORED TO USS SHENANDOAH IN SUDA BAY CRETE		
OCT 12-23	PARTICIPATED IN NATO EXERCISE "DEEP EXPRESS"		
OCT 23-25	FNCHORED OFF RIPOSTO, SICIBY		

OCT 29-NOV OI MOORED IN BARCELONA, SPAIN

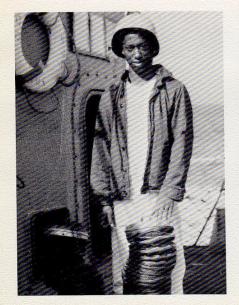
MOORED TO PIER 21, NORFOLK, VIRGINIA





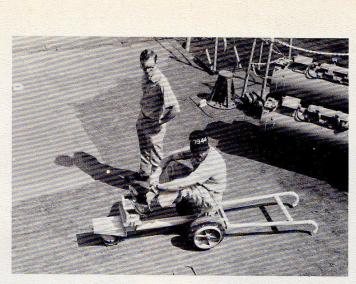








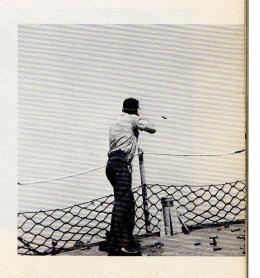
That's ridiculous, Mr. Craven. Our ship's out here somewhere.



It's your turn to push, darn it.



Just hit it, I'll tell you why later.

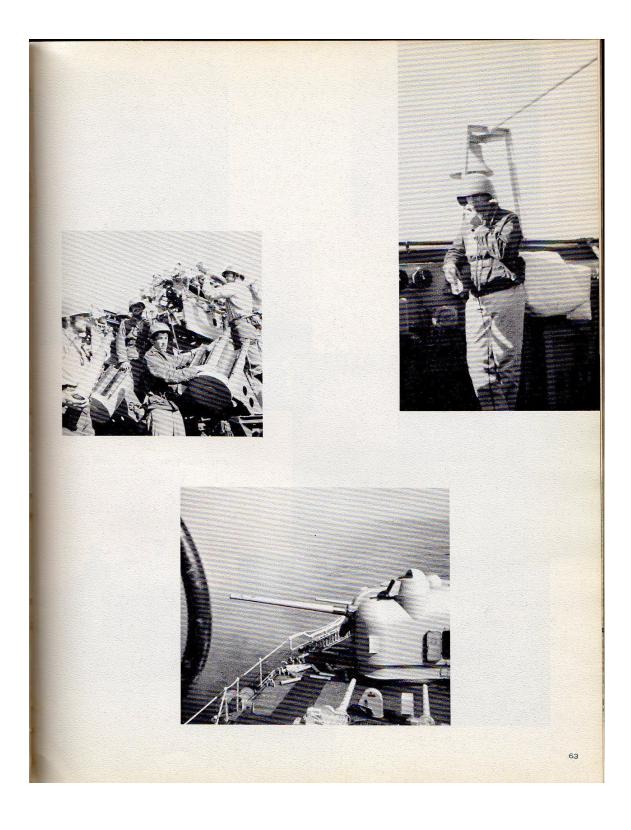


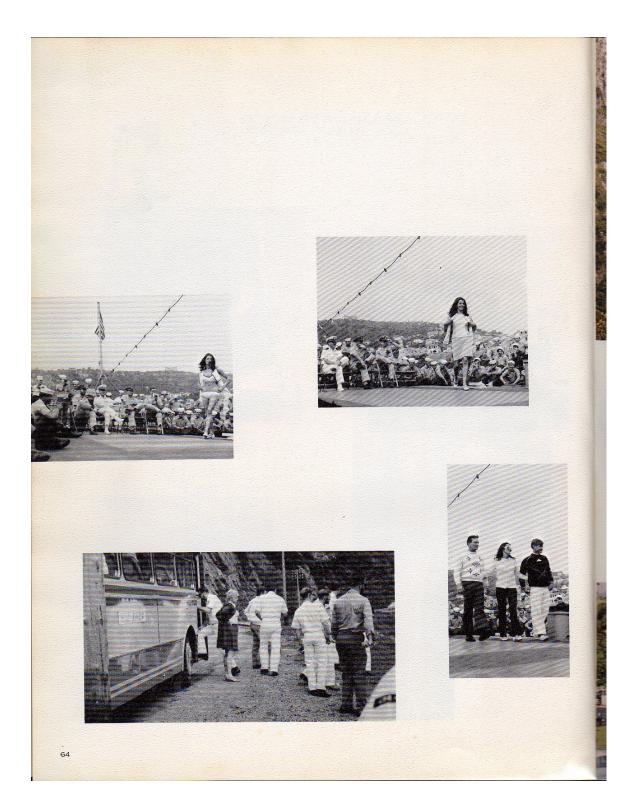
 $\mathrm{C/C}~072^{\circ}~\mathrm{T}~1308~\mathrm{SET}~\mathrm{GENERAL}~\mathrm{QUAR}.$ 1325 COMMENCED FIRING MT. 52,3

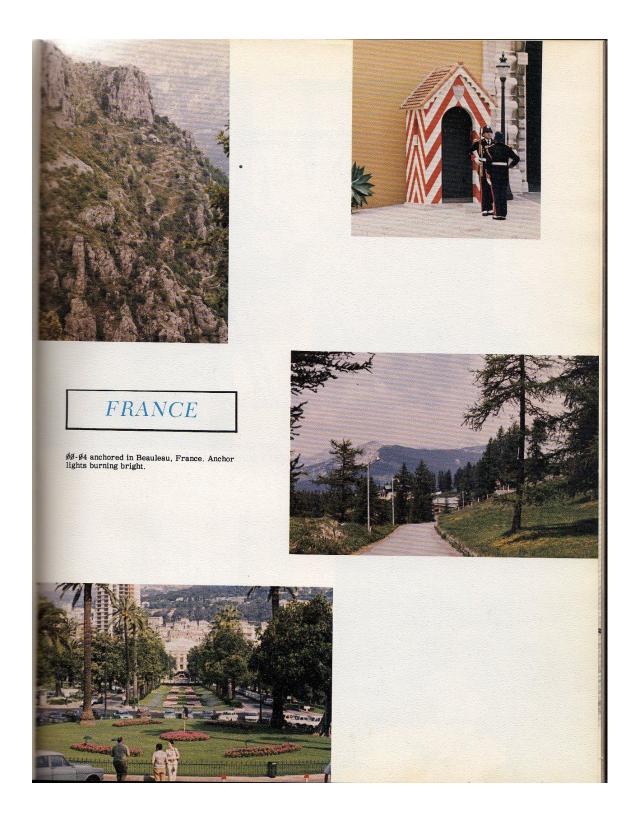


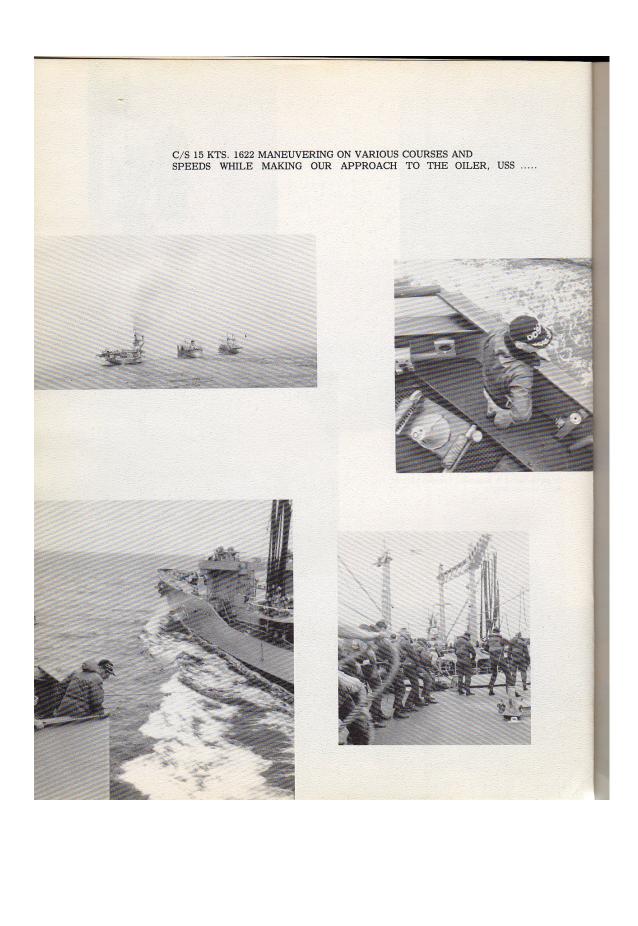










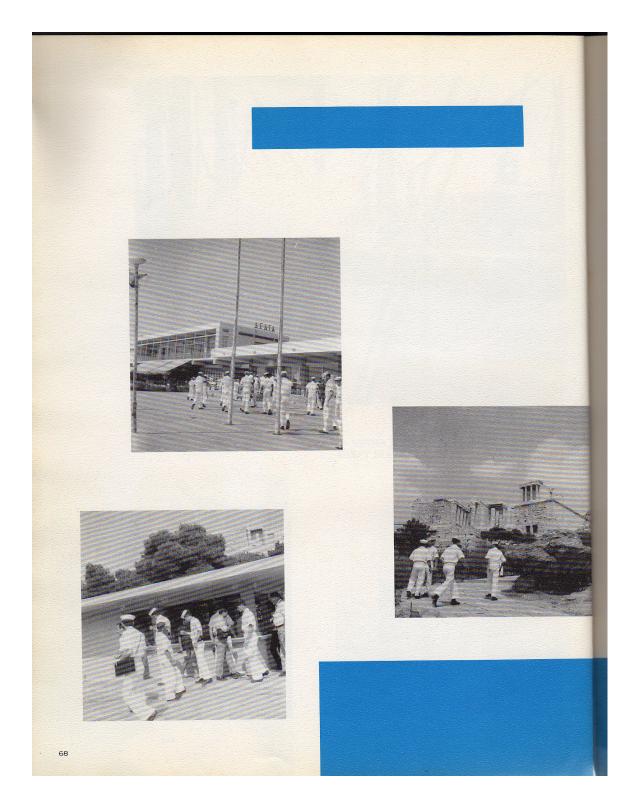




1806 RECEIVING FUEL AT THE AFTER FUELING STATION. 1832 CAPTAIN TAKES











GREECE

 $\theta\theta\text{-}\theta4$ anchored in Phaleron Bay, Athens, Greece, with 45 fathoms of chain on deck.

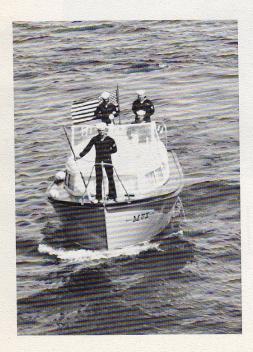




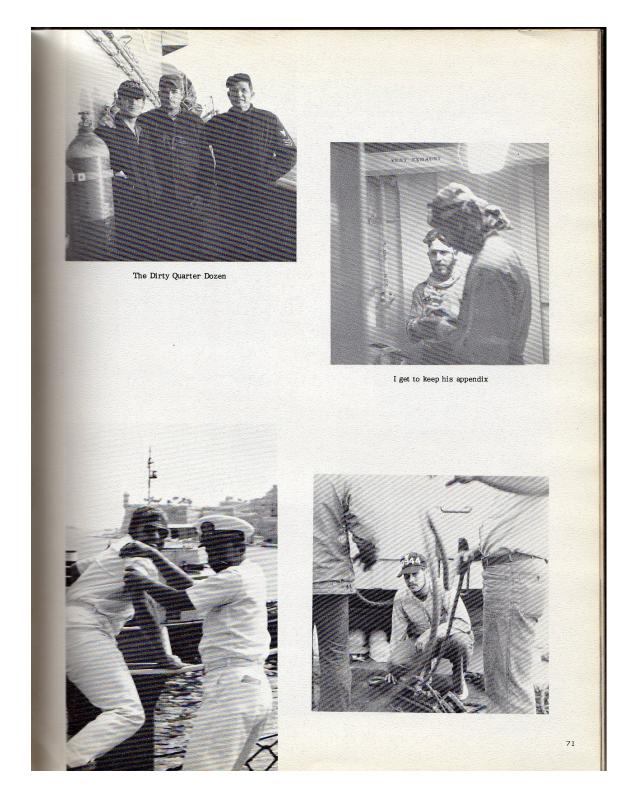
I like it, I think it's fun



Go ahead, say it again







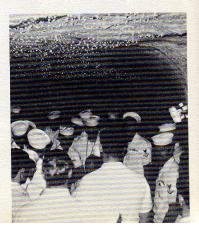
MALTA

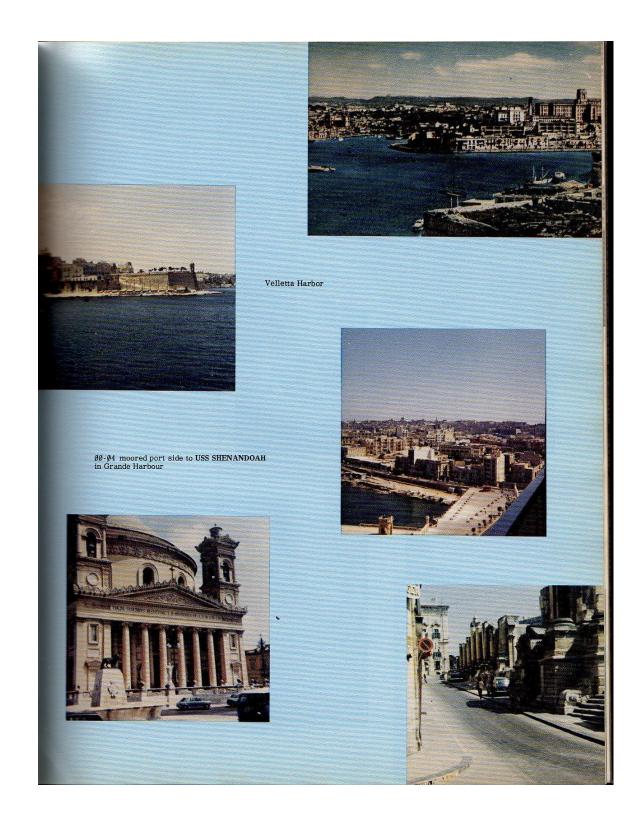










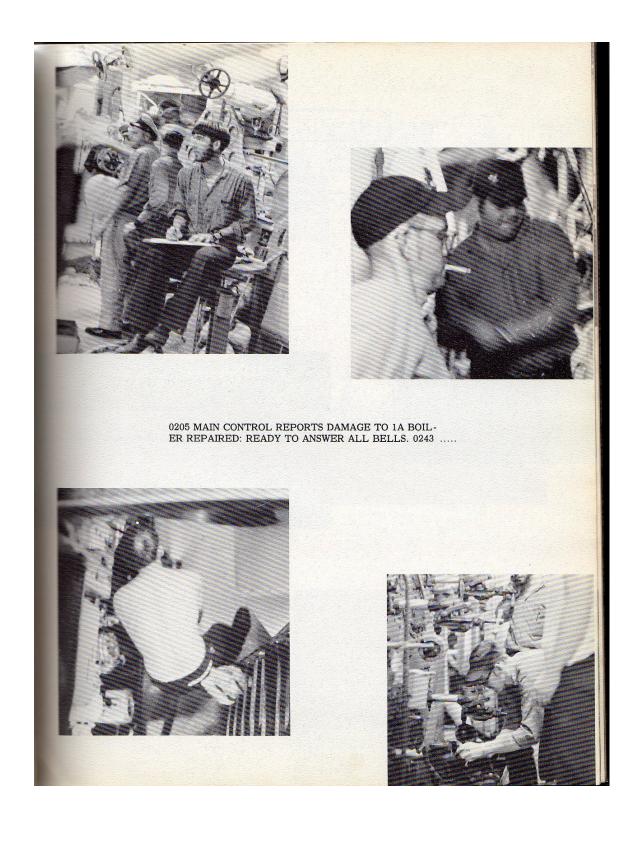


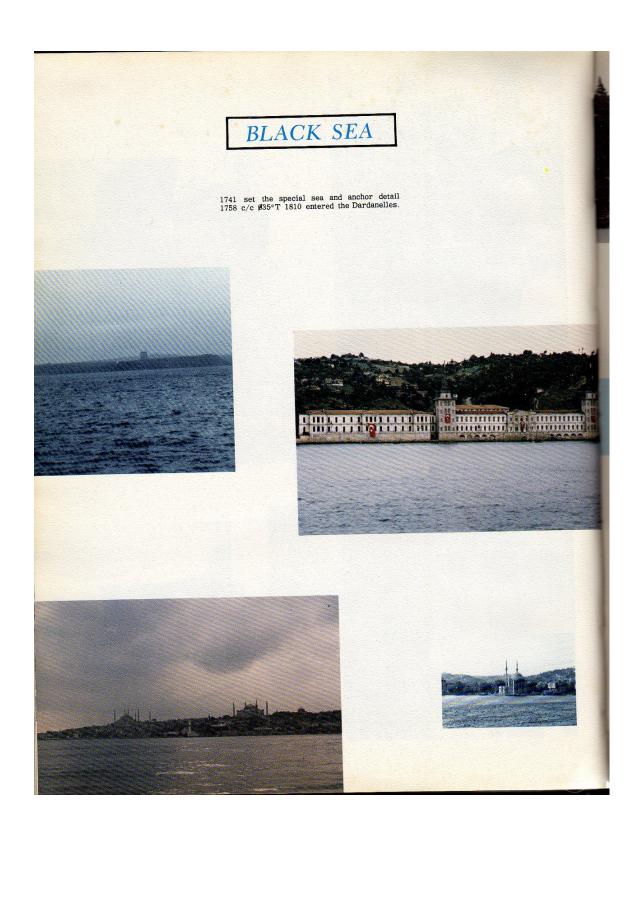
THE ENGINEERS

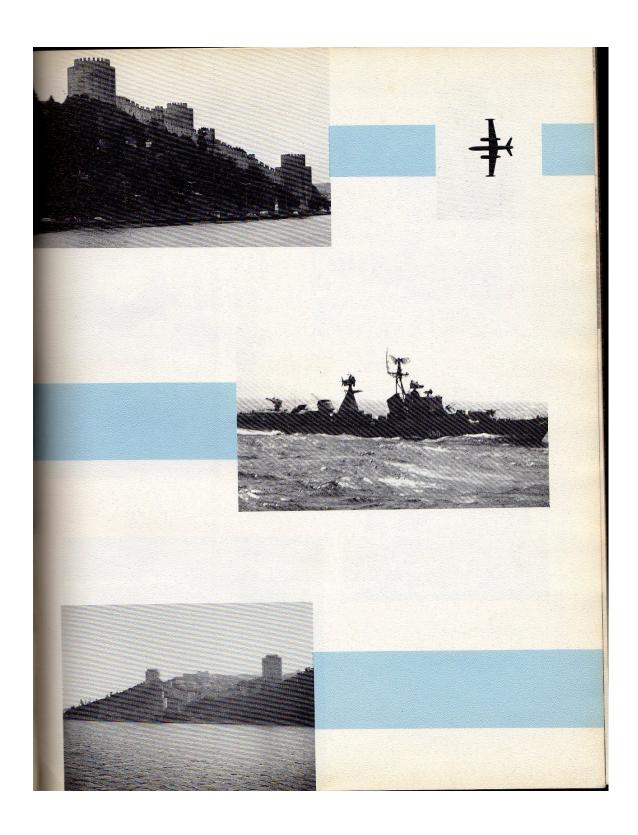












0610 C/C 158 T TO INTERCEPT REPLENISHMENT VESSEL USS CONCORD (AFS5). 0732 C/C 172° T. 0805 SET THE HELO DETAIL. 0814 HELO IN



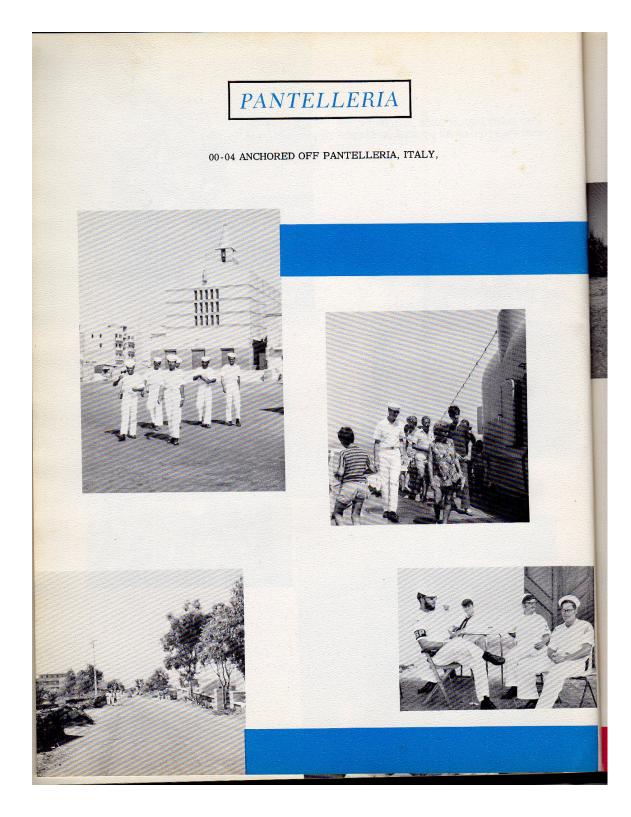


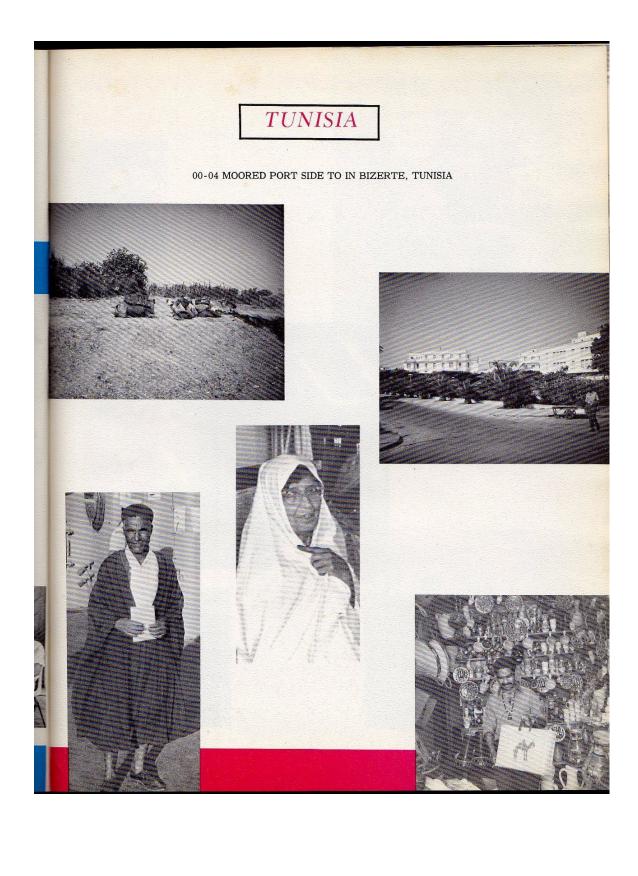












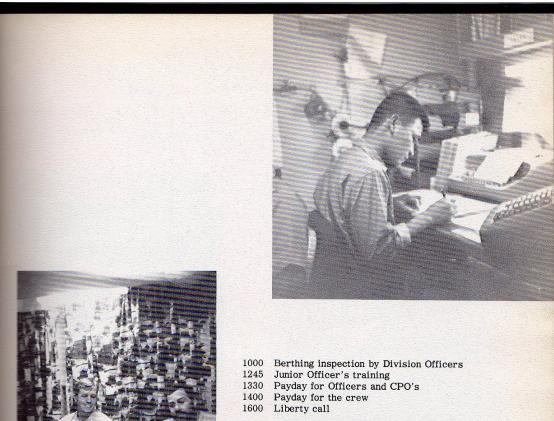




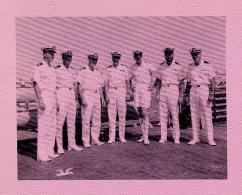












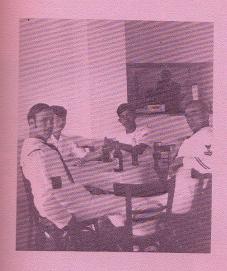




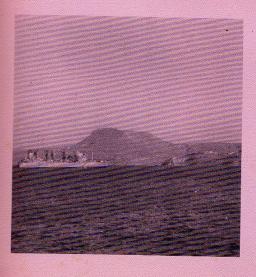


CRETE

 $1915~\mathrm{C/S}$ 10 KTS. 1941 ENTERED SUDA BAY, CRETE









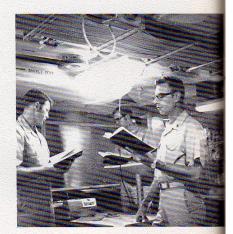
 0845
 Secure the mess line.

 0900
 Lights on in all berthing spaces.

 0930
 Protestant services on the Mess Deck by Chaplain MAY.

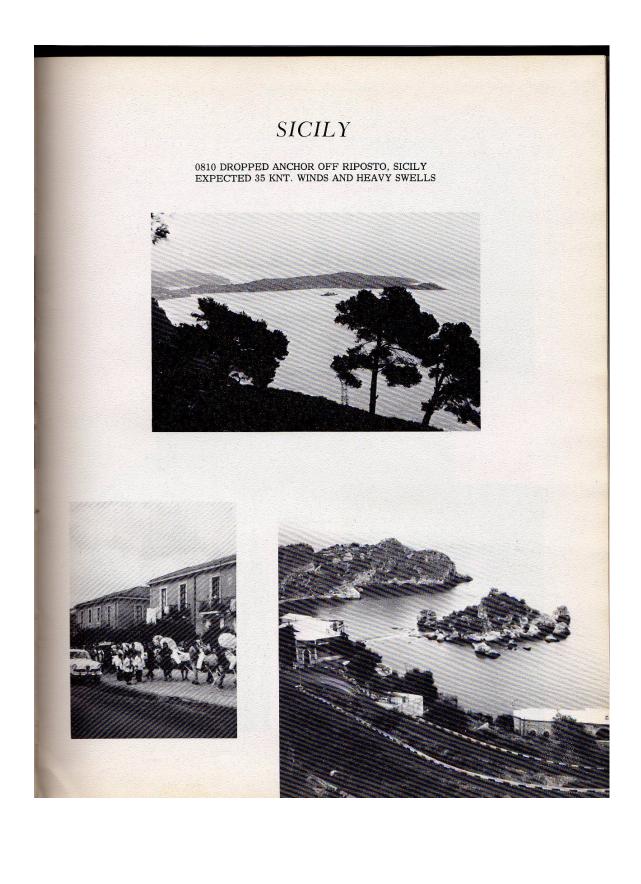
 1030
 Catholic services on the Mess Deck.







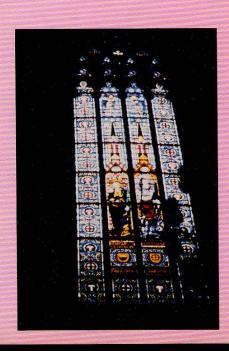




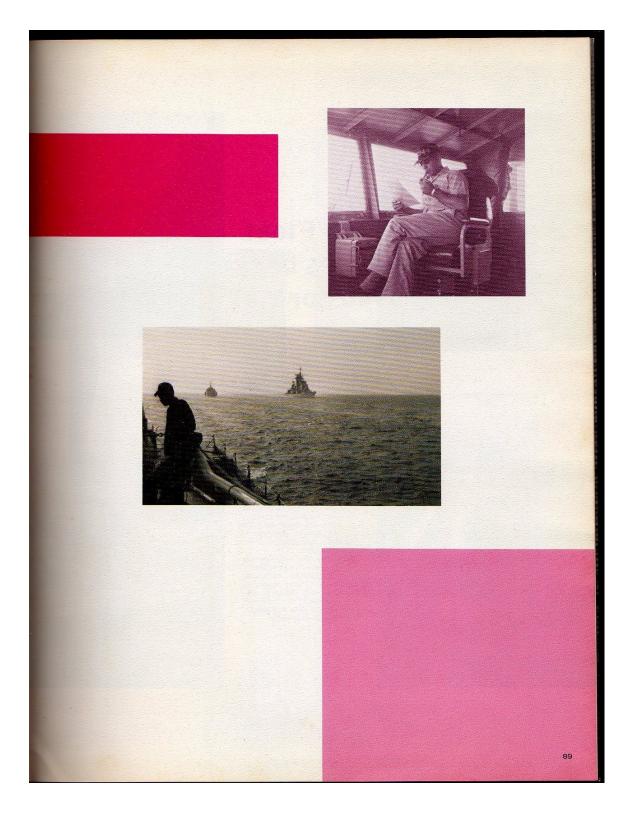
SPAIN

 $\emptyset \theta\text{-}\theta 4$ moored port side to USS SAMPSON (DDG 17) in Barcelona, Spain, with six standard mooring lines.











6th Fleet goes back to normal

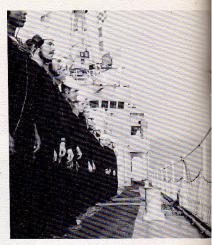
WASHINGTON (UPI)- The Defense Dept. announced yesterday that the U.S. Mediterraterday that the U.S. Mediterra-nean fleet, reinforced after the invasion of Jordan, is returning to normal strength with the withdrawal of an aircraft car-rier and six destroyers. It also said there had been a reduction in the size of Soviet naval forces in the Mediterra-

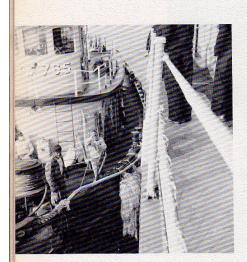
naval forces in the Mediterranean, but that it was too early to
determine if a Russian submarine tender was returning to
home port from the Caribbean
after raising speculation Russia
was building a submarine base
in Cuba.

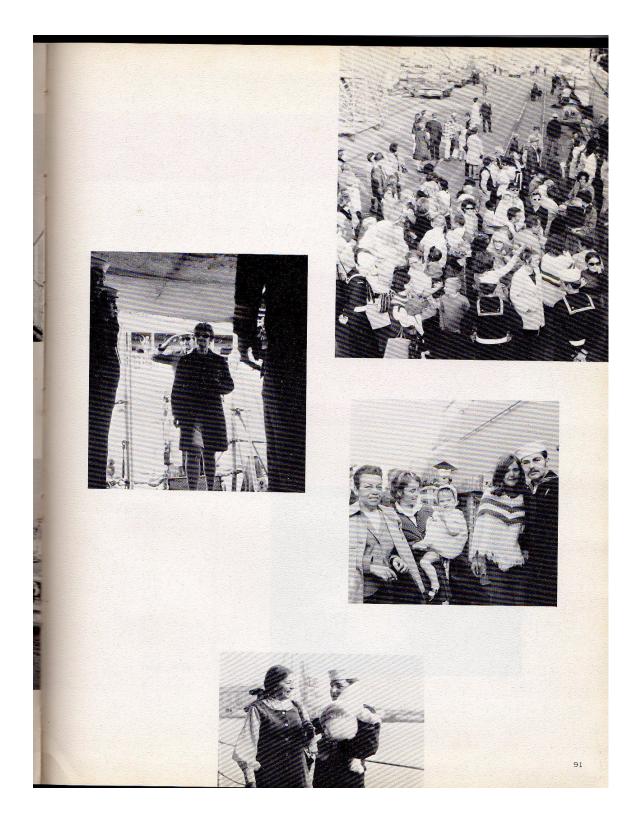
Defense Dept. spokesman
Jerry W. Friedheim said the
carrier USS Saratoga and the
six destroyers had already left
the Mediterranean and the helicopter carrier Guam and 1,500
Marines sent to the area in
September are expected to depart this month.

September are expected to depart this month.

The departure of the Saratoga and the destroyers Leary, Pratt, MULLINNIX, Sampson, Basilone and Barry leaves the 6th Fleet with two large aircraft carriers, the Independence and the John F. Kennedy, and about 50 other ships.







STAFF

Editor and Chief Photographer: FTG3 HODDINOTT

Art: SH3 JOHNSON

ETN2 CARSON Assistant Photographer:

Business Manager: YN1 FOSS

ENS FOUREMAN Cruise Book Advisor:



At last it's done



