

DEPARTMENT OF THE NAVY USS CORMORANT (MHC 57) FPO AA 34090-1958

5750 Ser 00/059 14 Mar 03

From: Commanding Officer, USS CORMORANT (MHC 57)
To: Director, Naval Historical Center
Washington Navy Yard, 805 Kidder Breese SE
Washington, DC 20370-5060

Subj: COMMAND HISTORY CALENDAR YEAR 2002

Ref: (a) OPNAVINST 5750.12G

Encl: (1) Welcome Aboard Pamphlet

- (2) USS CORMORANT (MHC 57) Photograph
 - (3) Commanding Officer, LCDR G. R. Allen Photograph
- (4) Commanding Officer, LCDR G. R. Allen Biography
- (5) CINCLANTFLT Sea Sailor of the Year announcement

1. Per reference (a), the following information and enclosures (1) through (5) are submitted.

2. Command Composition and Organization.

a. Title and Unit Identification Code: USS CORMORANT (MHC 57) UIC: 21962

b. Mission: The mission of USS CORMORANT (MHC 57), is to detect, classify, and neutralize all known and projected types of influence and contact mines in littoral waters, harbors and bays. CORMORANT may provide navigational assistance to other units in conjunction with mine warfare operations. Secondary mission includes: route surveys, channel conditioning, underwater search, search and rescue operations and the collection of hydrographic/oceanographic data.

c. Organization Structure: Immediate Superior (ISIC)

Commander Mine Countermeasures Squadron Three 120 Coral Sea Road, Suite W200 Ingleside, TX 78362

d. Commanding Officer: LCDR Glenn R. Allen, 1140, USN

e. Homeport: Ingleside, TX

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3. Command History.

CY-02 CHRONOLOGY

01-05 JAN	UNDERWAY (U/W) ENROUTE KEY WEST, FL
	INPORT KEY WEST, FL BRIEF STOP FOR FUEL (BSF)
06-09 JAN	
06 JAN	CLASS "A" FIRE IN EXHAUST UPTAKE SPACE
	INPORT MAYPORT, FL (EMERGENT REPAIRS)
14 JAN-	COMMAND ASSESSMENT OF READINESS AND TRAINING (CART) I
	COMMAND ASSESSMENT OF READINESS AND TRAINING (CART) I
13 FEB	U/W CHERRY POINT OPERATIONS AREA FOR JOINT TASK FORCE
15-25 JAN	EXERCISE (JTFEX 02-1)
26 771	
26 J AN - 01 FEB	INPORT MAYPORT, FL
01-04 FEB	
	U/W ENROUTE NASSAU, BAHAMAS INPORT NASSAU, BAHAMAS
	AMBASSADOR J. RICHARD BLANKENSHIP VISIT
	U/W ENROUTE KEYWEST, FL
08 FEB 10 FEB	
	U/W ENROUTE INGLESIDE, TX INPORT INGLESIDE, TX
14 FEB - 01 APR	INPORT INGLESIDE, IX
	FLEET MAINTENANCE AVAILABILITY (FMAV)
22 MAR	
22 MAR	YEAR
01-02 APR	U/W CORPUS CHRISTI OPERATION AREA (CCOA) LIMITED TEAM
01-02 AFK	TRAINING
02 APR -	
28 MAY	
	DIESEL ENGINE INSPECTION (DEI)
11 APR	DIESEL ENGINE INSPECTION (DEI) UNITED KINGDOM DEFENSE SCIENTIFIC MINE TEAM VISIT
22 APR -	SISCAL
10 MAY	
	VACUUM COLLECTION, HOLDING AND TRANSFER (VCHT) FLUSH
	SEMI-ANNUAL PHYSICAL READINESS TEST
13-17 MAY	SUPPLY MANAGEMENT INSPECTION (SMI)/SUPPLY MANAGEMENT
	ASSIST (SMA)
13-24 MAY	CORPRO PAINT TEAM AVAILABILITY
13-25 MAY	NAVSESS VISIT
20-22 MAY	RADAR NAVIGATION CERTIFICATION
	ENGINEERING LIMITED TEAM TRAINING (LTT) I
27 MAY	CAPT LOPEZ, SPAWAR SAN DIEGO, CA, VISIT
28 MAY	INPORT GULF COPPER SHIPYARD CORPUS CHRISTI, TX
06 JUN	CAPT MURPHY AND CAPT SLAUGHTER VISIT
26 JUN	COMMODORE O'MOORE VISIT, COMMANDER, MINE COUNTERMEASURES
	SQUADRON THREE
24 JUL	PLANNED MAINTENANCE AVAILABILITY (PMA)
	COMMUNICATIONS TECHNICAL REPAIR ASSIST (CTRA)
08-12 JUL	ENGINEERING LTT II
	3M ASSESSMENT
	NAVSESS VISIT
15-26 JUL	FMAV

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24 JUL - 02 AUG	ENGINEERING LTT III
24 JUL - 02 AUG	ENGINEERING OPERATING SEQUENCING SYSTEM (EOSS) VALIDATION
24 JUL 24 JUL	U/W CONDUCTING SEA TRIALS CCOA INPORT INGLESIDE, TX
24 JUL	
31 JUL	U/W CORPUS CHRISTI, TX OPERATING AREA (CCOA)
31 JUL	INPORT INGLESIDE, TX
	COMMUNICATIONS READINESS LTT
07-08 AUG	U/W CCOA FOR MINE WARFARE TRAINING (MIW)
19-23 AUG	SMI
19-23 AUG	NAVSESS ASSIST VISIT
20 AUG	COMMUNICATIONS READINESS CERTIFICATION (CRC)
	U/W CCOA FOR MIW TRAINING U/W CCOA FOR CART II
	CAPT HOLMAN CNSL N43 VISIT
	FLEET WORKING GROUP (SCRMC)
30 SEP -	
02 OCT	
03-08 OCT	FINCARTARI DIESEL GENERATOR MOTARI (FDGM) CONDUCTING REPAIRS TO NR 1 IFVG
18 OCT	MEDICAL READINESS INSPECTION (MRI) TECHNICAL ASSIST VISIT
23 OCT	REAR ADMIRAL ETNYRE, COMMANDER NAVAL SURFACE FORCE, U.S.
	ATLANTIC FLEET VISIT
29 OCT -	U/W CCOA LTT AND MIW TRAINING
01 NOV	
12 NOV 13 NOV	U/W CCOA MCM TRAINING INPORT NAVAL STATION INGLESIDE (NSI)
13 NOV 18-20 NOV	
10°20 NOV	ASSESSOR
25-26 NOV	
	U/W TO EMR RANGE AND RETURN TO NSI
	CORPRO PAINT TEAM ON BOARD
	HULL CLEANING
15-31 DEC	HOLIDAY UPKEEP AND LEAVE

Narrative: 4.

USS CORMORANT (MHC 57) is one of twelve Osprey Class Coastal Minehunter vessels in the U.S. Navy's inventory. The MHC design integrates modern mine countermeasures technology that allows the ship to operate safely in mined waters employing a state of the art SQQ-32 minehunting sonar and an AN/SLQ-48 Mine Neutralization Vehicle. CORMORANT is 188 feet long, 36 feet at the beam, has a draft of 12 feet, displaces approximately 1000 tons, and has a crew of 54, including 7 officers and 47 enlisted of which 17 are female.

Calendar year 2002 was a challenging and rewarding year for the USS CORMORANT. The year started underway, enroute to Mayport, FL to participate in Joint Task Force Exercise (JTFEX) 02-1. While enroute to Mayport, the training and experience of the crew was put to the test as the crew overcame a major class "A" fire in the starboard uptake space. Through an outstanding effort by the crew, temporary repairs were made in Mayport that allowed CORMORANT to proceed on schedule to participate in the highly successful

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exercise JTFEX 02-1. Upon completion, the crew enjoyed a much deserved liberty call in Nassau, Bahamas prior to her return home to Ingleside, TX. From Mid-February to the 28th of May, CORMORANT had a upkeep period and training where the crew was put through the paces of FMAV, DEI, SISCAL, SMI/SMA, NAVSESS, Radar Navigation certification and PLOT I. On 28 May, CORMORANT berthed at Gulf Copper Shipyard in Corpus Christi TX, for a scheduled Planned Maintenance Availability (PMA) and conducted ILO, PMA, CTRA, PLOT II and III, 3M Assessment, FMAV, and EOSS validations.

Upon completion of PMA in late July, CORMORANT conducted sea trials followed by CRC, SMI, MIW training, CART II and Initial Assessment which lasted through September. Training and repairs continued from October through December, which included Limited Team Training (LTT), Fincartari Diesel Generator Motari (FDGM) repairs to Number 1 IFVG, Medical Readiness Inspection technical assist visit, INSURV and EMR range.

J. R. all

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