Rec' 0 3/201 DEPARTMENT OF THE NAVY

USS DOYLE (FFG 39) FLEET POST OFFICE MIAMI 34090-1494

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	From: To:		anding Officer, USS DOYLE (FFG-39) ctor of Naval History (OP-O9BA)
	Subj:	1991	COMMAND HISTORY
	Ref:	(a)	OPNAVINST 5750.12E
IN CLA FILE FILE	Encl:	(1) (2) (3) (4) (5)	Command Composition and Organization Chronology for 1991 Command History Narrative for 1991 Commanding Officer's Biography Commanding Officer's Photograph
FILE		(10)	Engineering Mobile Assessment Team Report
	(	(11)	Auxiliary Systems Readiness Review
		(13)	USS DOYLE Roster December 1991

1. In accordance with reference (a), enclosures (1) through (13) are submitted as USS DOYLE's Command History for 1991.

GEORGE SCHAEFFER



## COMMAND COMPOSITION AND ORGANIZATION

### USS DOYLE'S MISSION

To operate with other warships as an integral part of a battle group or battle force, to effectively supplement existing and planned escorts in the protection of underway replenishment groups, amphibious forces, military and mercantile shipping, and other designated forces against subsurface, air and surface threats, and to conduct ASW operations in conjunction with other sea control forces.

#### ORGANIZATIONAL STRUCTURE

DESTROYER SQUADRON EIGHT

# COMMANDING OFFICER

Captain John N. Petrie

#### HOMEPORT

Mayport Naval Station, Mayport, Florida

### ASSIGNED AIRCRAFT

Two SH-60B Seahawk Lamps III Helicopters. Tailcodes vary.

# CHRONOLOGY 1991

JAN 1-6	
	SURVEY) PREPS
JAN 7	U/W JAXOA INSURV PREPS
JAN 8-13	INPORT MAYPORT INSURV PREPS
JAN 14-16	U/W JAXOA BURIAL AT SEA, INSURV REHEARSAL
17 - 21	INPORT MAYPORT INSURV PREPS
1 = 17 = 21	II/W IAVOA INCUDU DDEDC
JAN 22-25	U/W JAAOA INSURV FREFS
JAN 24-27	U/W JAXOA INSURV PREPS INPORT MAYPORT INSURV PREPS U/W JAXOA BURIAL AT SEA, INSURV REHEARSAL INPORT MAYPORT INSURV PREPS U/W JAXOA INSURV PREPS INPORT MAYPORT INSURV PREPS INPORT MAYPORT COMMENCE INSURV
JAN 20	INIONI MAITONI COMMENCE INSUNV
JAN 29	U/W INSURV MATERIAL INSPECTION
JAN 29 JAN 30	INPORT MAYPORT CONTINUE INSURV
JAN 31	INPORT MAYPORT CONCLUDE INSURV INPORT MAYPORT
FEB 1-3	INPORT MAYPORT
FEB 4-8	INPORT MAYPORT 3M ASSIST VISIT
FEB 9-10	INPORT MAYPORT
FEB 11-13	INPORT MAYPORT SOO-89 TRAINING
FEB 14-18	INPORT MAYPORT 3M ASSIST VISIT INPORT MAYPORT INPORT MAYPORT SQQ-89 TRAINING INPORT MAYPORT
FEB 19-22	U/W JAXOA TRAINING
FFB 23-24	INPORT MAYPORT
FED 25 24 FFD 25	INFORT MATIONI
FEB 2J	INPORT MAYPORT LCDR B. K. JONES RELIEVES LCDR
777 0 C 0 7	F. E. BROOKS AS EXECUTIVE OFFICER
FEB 25-27	INPORT MAYPORT (GAS TURBINE READINESS REVIEW)
FEB 28-	
MAR 3	INPORT MAYPORT
MAR 4-8	INPORT MAYPORT SURFACE WARFARE TRAINING WEEK
MAR 9-10	INPORT MAYPORT
MAR 11-17	U/W EN ROUTE PROA (PUERTO RICAN OPERATING AREA)
	FOR GUNNEX AND MISSEX
MAR 18-19	INPORT MAYPORT
MAR 20-28	U/W TPT (TAIL PROFICIENCY TRAINING)
MAR 29-31	INPORT MAYPORT
APR 1	U/W EN ROUTE WEAPONS STATION CHARLESTON
APR 2	INPORT WEAPONS STATION CHARLESTON
APR 3	INPORT MAYPORT
APR 4 - 19	U/W SHUTTLE LAUNCH SUPPORT OPS AND TYPE
	COMMANDER'S COMBINED TRAINING (TCCT) 4-91 IN PROA
ADD 5	U/W SHUTTLE LAUNCH SUPPORT OPS
APR 5	RESCUE & ASSISTANCE M/V RECOVERY 7
APR 10-11	-
APR 20-21	INPORT MAYPORT
APR 22	INPORT MAYPORT COMMENCE EMAT (ENGINEERING
	MOBILE ASSESSMENT TEAM)
APR 24-25	
APR 26-28	INPORT MAYPORT
APR 29	INPORT MAYPORT COMMENCE SMI (SUPPLY MANAGEMENT
	INSPECTION) ASSIST, MEDICAL READINESS INSPECTION,
	CSRR (COMBAT SYSTEMS READINESS REVIEW) PHASE I/II,
	ASRR (AUXILIARY SYSTEMS READINESS REVIEW), MAVUS
	INSTALLATION, IMAV (INTERMEDIATE MAINTENANCE
	AVAILABILITY), AND SURFACE WARFARE TRAINING WEEK
APR 30-	
G JUN 4	INTOKI MATTOKI IKU DULUTMUMI IKUTU
JUN 5-6	U/W PRE-DEPLOYMENT TRIALS
<b>JOR J-0</b>	
	Enclosure (2)

JUN 6	RESCUE & ASSISTANCE M/V MOOSE
JUN 7-19	
JUN 20-29	
	DEPLOYMENT 2-91 EN ROUTE LA CORUNA, SPAIN
JUN 27	BSF (BRIEF STOP FOR FUEL) PONTA DELGADA, AZORES
JUN 30-	INPORT LA CORUNA, SPAIN/TURNOVER WITH USS PHARRIS
JUL 1	
JUL 2-4	U/W EN ROUTE BREST, FRANCE
JUL 5-8	
JUL 9-11	
JUL 12-15	
JUL 16-19	
JUL 20-	INPORT KIEL, GERMÁNY
4 AUG	
AUG 5-10	U/W EN ROUTE AARHUS, DENMARK
AUG 11-13	
AUG 14-22	
AUG 23-28	
AUG 27	
AUG 31	ENGINEERING CASUALTY EN ROUTE ROSYTH,
	SCOTLAND BEING TOWED BY FGS KOELN
SEP 1-3	INPORT ROSYTH, SCOTLAND
SEP 4	U/W ENGINEERING TESTS
SEP 5-8	U/W VENDETTA
SEP 8-19	
SEP 16	BLUENOSE CEREMONY
SEP 20-22	
SEP 23-26	
SEP 27-	INPORT DEN HELDER, NETHERLANDS
OCT 20	COMMENCE MAVUS INSTALLATION
OCT 1	RMCS HOGARTY RELIEVES SKCS MASINSIN AS COMMAND
001 1	SENIOR CHIEF
OCT 21-29	
OCT 26	ANCHOR FIRTH OF FORTH
OCT 30-	INPORT HAMBURG, GERMANY
NOV-3	INIONI IMIDONO, ODMINNI
NOV 4-7	U/W EN ROUTE ROSYTH, SCOTLAND
NOV 8-11	INPORT ROSYTH, SCOTLAND
NOV 12-21	UNDERWAY JMC (JOINT MARITIME COURSE) 913
NOV 22-25	INPORT NEWCASTLE, ENGLAND
NOV 26-28	U/W EN ROUTE LONDON, ENGLAND
NOV 28	ANCHOR
NOV 29-	INPORT LONDON, ENGLAND
DEC 4	INIGHT BONDON, BROBAND
DEC 5-16	U/W EN ROUTE MAYPORT, FLORIDA
DEC 9-10 DEC 8	BSF PONTA DELGADA, AZORES
DEC 8 DEC 16	INPORT MAYPORT, FLORIDA
DEC 17-31	COMMENCE LEAVE AND UPKEEP PERIOD
DEC 17-31 DEC 17	COMMENCE LEAVE AND UPREEP PERIOD COMMENCE DIESEL INSPECTION
DEC 23	COMMENCE DIESEL INSPECTION COMMENCE IMAV
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#### NARRATIVE 1991

During 1991, USS DOYLE (FFG-39) had a busy schedule with a Board of Inspection and Survey Inspection (INSURV), Tail Proficiency Training (TPT), Space Shuttle Launch Support Operations, Gunnery Exercises (GUNNEX), Missile Exercises (MISSEX), Type Commanders Core Training (TCCT) 4-91, and an unsupported sixmonth Standing Naval Forces Atlantic (STANAVFORLANT) Deployment.

DOYLE began the year in Mayport preparing for INSURV after a holiday leave and upkeep period. DOYLE passed the inspection with inspectors praising DOYLE for superior maintenance and preservation.

On 25 February, LCDR B. K. Jones relieved LCDR F. E. Brooks as Executive Officer.

DOYLE was underway a short time later for a GUNNEX and MISSEX in the South Puerto Rican Operation Area. DOYLE performed well during these exercises and set a high standard for gunnery excellence that would continue throughout the year.

But gunnery was not the only mission area where DOYLE excelled in 1991. DOYLE's performance during TPT set new ASW standards; DOYLE was awarded the highest score, (94.5), by the SURFLANT Combat Systems Training Team.

DOYLE's next challenge was a weapons onload in Charleston, South Carolina. DOYLE successfully and safely completed the evolution in just one day.

DOYLE returned to Mayport, but was underway the next day for Space Shuttle Launch Support Operations off Cape Canaveral, Florida. Fortunately, the launch was on time and without incident, so DOYLE proceeded South for TCCT 4-91 in the Puerto Rican Operation Area.

DOYLE met the challenge of TCCT 4-91 head on and excelled in all evolutions. The events included a GUNNEX, MISSEX, DIVTACS, small boat countermeasures, over the horizon targeting, ASW operations, AAW operations, electronic countermeasures, underway replenishment, and numerous publication exercises.

During TCCT 4-91, DOYLE received a transmission from the Coast Guard that the M/V RECOVERY VII was dead in the water due to a fire in the engine room, and was taking on water in heavy seas. DOYLE received permission to provide rescue and assistance and turned south to intercept the stricken vessel. First on the scene was DOYLE's LAMPS Helo, Cutlass 473, which confirmed that the fire was out but that the ship was taking on water. The crew of Cutlass 473 put an engineman and boatswains mate onboard to provide initial assistance. Once on the scene, DOYLE's crew worked through the night in heavy seas to return the RECOVERY VII to a safe condition. DOYLE left to rejoin the force the next morning but not until RECOVERY VII was in a seaworthy condition to await a tow.

DOYLE returned to Mayport and immediately began pre-deployment maintenance and final preparations with an Intermediate Maintenance Availability (IMAV), Combat Systems Readiness Review (CSRR), Medical Readiness Inspection, Auxiliary Systems Readiness Review (ASRR), and an Engineering Mobile Assessment Team (EMAT) visit. DOYLE also began installation of the MAVUS Unmanned Aerial Vehicle during this period. DOYLE was selected during 1990 as the test platform for MAVUS. This exciting new project is the first vertical take off and landing unmanned aerial vehicle to be tested by the Navy. The installation was completed in mid-October.

During routine pre-deployment trials, DOYLE conducted her second rescue and assistance operation of 1991, this time to the pleasure yacht THE MOOSE. THE MOOSE has lost full use of her engines and was taking on water in heavy seas when DOYLE was called to help. With the aid of a Coast Guard Helicopter, DOYLE sent a five man engineering team to THE MOOSE. The team was able to restore the engines of THE MOOSE and DOYLE escorted her back to Mayport.

DOYLE was underway again two weeks later for her six month STANAVFORLANT Deployment. This is a unique deployment in that DOYLE was assigned to NATO and not the United States Navy for six months under the command of a Dutch Admiral. DOYLE joined the squadron comprised of ships from The Netherlands, Germany, Great Britain, Spain, Portugal, Norway, and Canada. The goal of STANAVFORLANT is to give the Navies of NATO the opportunity to overcome the differences of equipment and language and work together as one force. It also has the important function of spreading good will for NATO during the numerous port visits. DOYLE officially joined the force in LaCoruna, Spain where she relieved the USS PHARRIS (FF-1094).

Once underway, STANAVFORLANT falls into a fairly routine schedule. The force is underway during the week and usually inport for the weekends. The underway time is filled with numerous exercises designed to test every ship capability. The maneuvering exercises are particularly harrowing, with ships often less than one hundred yards from each other. DOYLE also participated in exercises BALTOPS, NORTHSTAR, VENDETTA and Joint Maritime Course (JMC) 913. Inport the schedule is equally demanding with daily official functions and social events. Even with this demanding schedule, DOYLE crewmembers enjoyed many of the finest cities in Europe. After departing LaCoruna, DOYLE visited Brest, France; Ghent, Belgium; Kiel, Germany; Aarhus, Denmark; Copenhagen, Denmark; Trondhiem, Norway; Denhelder, The Netherlands; Hamburg, Germany; Rosyth, Scotland; Newcastle, England; and London, England.

DOYLE had many great moments during the deployment. The best included:

- DOYLE's third rescue at sea. In the rough waters of the North Sea, DOYLE received a distress call from a large fishing vessel, DEO JUVANTE. The vessel had an engineroom fire burning out of control. DOYLE immediately vectored her helicopter to aid the stricken vessel. Once on the scene CUTLASS 473 provided illumination for the crew as they abandoned ship. The heavy seas moved the small liferaft back into the side of the burning ship. CUTLASS 473 reacted by lowering her hoist to the raft and towing it to a safe distance from the ship. One crewmember panicked and hooked himself to the hoist and was lifted into the helicopter. He was treated in the aircraft and in DOYLE for shock and possible hypothermia. Thanks to the heroic action of the crew of Cutlass 473 and DOYLE, all members of the DEO JUVANTE survived.
- During JMC 913, DOYLE and HMS CLEOPATRA (British), surprised The Netherlands Task Force and destroyed almost the entire group (simulated) with one

Enclosure (3)

decisive strike.

- A DOYLE crew member carried the US flag across the finish line at the Four Days International Marches of Nijmegan in The Netherlands.
- DOYLE showed athletic excellence and good sportsmanship while competing against other STANAVFORLANT ships in numerous games including basketball, softball, rugby, soccer, and American football.
- DOYLE introduced her NATO friends to an United States Navy Style Dining Out in celebration of the Navy's Birthday, and also introduced her new friends to American Style chili during the "Force Breakfast" which was hosted by DOYLE the first night in nearly every port.
- DOYLE's Wardroom attended the Christmas Dispersal Dining out held in the Painted Hall at the Royal Naval College in Greenwich, England. The Painted Hall is where British Admiral Lord Nelson lay in state after he was killed at the Battle of Trafalgar.
- DOYLE made the first successful launch and recovery from a warship of the MAVUS Unmanned Aerial Vehicle. Many other initial tests where completed to lay the ground work for this promising new system.

DOYLE returned to Mayport, Florida on 16 December and commenced a holiday leave and upkeep period, with focus on preparations for a February Operational Propulsion Plant Examination (OPPE).