

DEPARTMENT OF THE NAVY USS HUE CITY (CG 66)

FPO AA 34091-1186

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- From: Commanding Officer, USS HUÉ CITY (CG 66)
 To: Director, Naval Historical Center, Washington Navy Yard
 805 Kidder Breese SE, Washington, DC 20374-5060
- Subj: 2001 COMMAND HISTORY
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- Encl: (1) Command History (2) 3.5" Floppy Disk
- 1. Per reference (a), enclosures (1) and (2) are forwarded.

R. G. HOFFMAN,

USS HUE CITY CG 66 COMMAND HISTORY FOR 2001

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	x. y. z.	MK 86 GFCS ORDALT 16665/221930Z APR 01 PORT MAIN SHAFT STERN TUBE SEAL/101802Z SEP 01 SMS FIRING REPORT (STANDARD)/182014Z FEB 01 AVIATION FACILITY CERTIFICATION UPGRADE INSPECTION	J
	aa. bb. cc. dd. ee. ff. gg. hh.	ABOARD/131420Z DEC 01 Long Range and Training Schedule AVIATION READINESS QUALIFICATION RESULTS/141501Z N C2X SCC MISSION AREA LESSONS LEARNED MK 46 REXTORP POST FIRING TURNAROUND DATA SMS FIRING REPORT (HARPOON) MK 46 TORPEDO RAPID FEEDBACK FIRING REPORT/0402322 MK 46 TORPEDO RAPID FEEDBACK FIRING REPORT/0102322 TARGET EXPENDITURE REPORT/101233Z OCT 01 UNIT SITREP/231230Z NOV 01	2 OCT 01

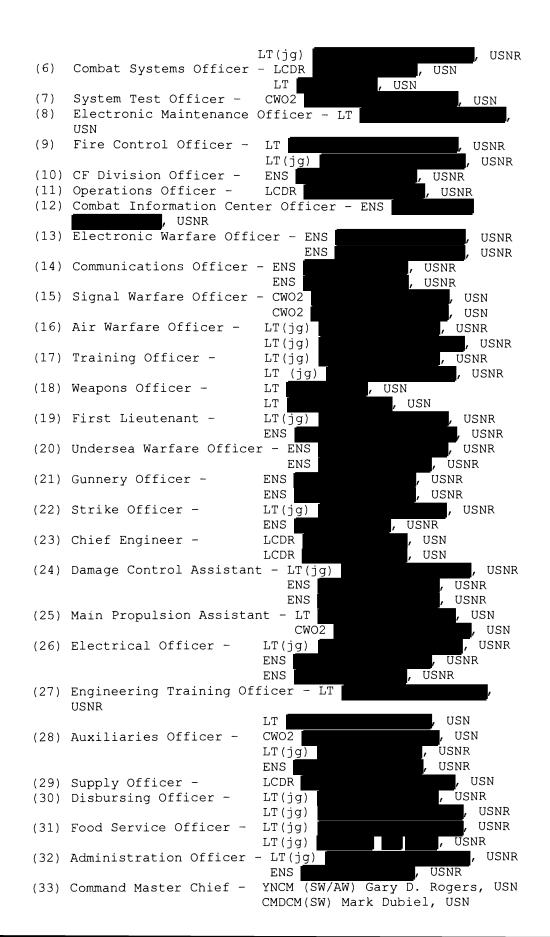
I. Command Composition and Organization:

USS HUE CITY (CG 66) FPO AA 34091-1186 NAVAL STATION MAYPORT UIC: 21656

- a. Command Mission Statement
 - (1) The mission of HUE CITY is to conduct prompt, sustained combat operations at sea in support of a carrier battle group or amphibious assault group. HUE CITY has been designed to defend against coordinated saturation attacks involving enemy surface ships, submarines, aircraft, and missiles. Additionally, HUE CITY is able to engage in offensive actions against the enemy through employment of long range anti-shipping missiles, and land attack missiles, and naval gunfire.
 - (2) The twentieth of the Ticonderoga Class cruisers, USS HUE CITY is the first United States ship to bear this name and the only ship named after a battle of the Vietnam War.
 - (3) At the heart of HUE CITY is the Aegis Weapons System, a significant advance in fleet air defense with the capability to counter all current and projected threats to the United States Navy's battle force. The Aegis Weapon System can rapidly fire and put in flight more missiles with greater accuracy than any other combat system.
 - (4) The potency of the Aegis Weapons System was increased by the addition of Cooperative Engagement Capability in 1998. CEC brings revolutionary new air defense capability by distributing sensor and weapons data from existing systems to all other units and combining the information into a single common air picture. Thus, CEC enables the Vertical Launching System to be used against an enemy target that is being tracked by another CEC vessel.

b. Command Organization Structure:

(1)	ISIC - Commander, Carri	
		RADM Lewis W. Crenshaw, Jr., USN
(2)	Commanding Officer -	RADM Steven J. Tomaszeski, USN Captain Craig R. Knouse, USN
(-)		Captain Richard G. Hoffman, Jr.,
USN		
(3)	Executive Officer -	CDR Stephen C. Evans, USN
		LCDR Mark A. Johnson, USN
(4)	Chaplain -	LT (jg), USN
(5)	Navigator -	LT(jg) , USNR



II. Chronological Listing of Major Events

JAN 01:	
$\frac{5100}{1-9}$.	Holiday Leave & Upkeep
1-31	SHIPALT CG47-590K P2 AFLOAT EQMT INSTALLATION
9	MCPON visit
10	CEC Operational Advisory Group Nr 10 (Norfolk)
10-11	U/W JAXOA for Pre-Underway Demonstration Checks; ETT;
	TSTA
	SLAMEX 01-01
11	JFKBATGRU COMM Conference
12-15	IPT Mayport
16-19	U/W JAXOA
17	Underway Demonstration with N43
18	-
10	HUE CITY's Change of Command
10 01	SLAMEX 02-01
19-31	IPT Mayport
22-25	EW LTT
	SM ATG LTT
22-26	Aegis/CEC Load Installation
22	JFKBATGRU Link Seminar
23	Air Defense Syndicate Meeting/Multi Tadil Conference
24	CEC Training Readiness Review
25-26	JFKBATGRU LINK-EX
25	TECHEVAL Final CERT (Crystal City)
26-28	Battle of Hue Memorial Weekend
26	TECHEVAL MCP (Dahlgren)
29-31	EW LTT
	CSMT
29	MSI Brief
	Berth Shift
29-31	JTIDS LTT
30	Ammo Onload
31	CS Program Onload
	Underwater Hull Cleaning
FEB 01:	
1-2	EW LTT
1 - 4	IPT Mayport
1	CEC TECHEVAL Pre-Sail Conference
*	Underwater Hull Cleaning
1-28	SHIPALT CG47-590K P2 AFLOAT EQMT INSTALLATION
	MCC Meeting - CEC/JFKBATGRU
2	
5-8	U/W ENR PROA
5	CINCLANTFLT CEC Demonstration
	REXTORP Exercise
7	TLAM EX
8	SLAMEX 05-01
9-19	U/W CEC TECHEVAL PROA
9	RAS w/ USNS Leroy Grumman
13	DLQs w/ HS-5
14	RAS w/ USNS Leroy Grumman
15	ENCOUNTEREX
T D	CODEL SIRACUSE VISIT
10.00	
16-23	Loss of Email and LAN capability due to computer
	casualty
17	Black History Month Celebration

18 20-21 22-25 26-27 28	RAS w/ USNS Leroy Grumman U/W ENR Miami, FL Port Visit: Miami, FL U/W ENR VCOA U/W CEC TECHEVAL VCOA RAS W/ USS DETROIT SAGUNEX
MAR 01: 1-2 3 4 12-16 13 15 16 19-23 20 21 23-31 24	U/W CEC TECHEVAL VCOA U/W ENR MAYPORT FL INPT Mayport, FL ATG SUW/Harpoon LTT CEC LOS Removal SLAMEX Link Longlook GSCS Retirement Ceremony ATG ASW LTT CEC OAG 10 COMREL Project: Paint The Town SNFL; HUE CITY hosts HMS WESTMINSTER Baptism of The Town, son of SK2 (SW)
26 26-29 26-30 26-31 26-31 27 27-30 30	CINCLANTFLT Fleet MCPON Visit PATT ICAS AIT FTC ASW LTT IMAV SIMA/SISCAL CFCP Shipcheck ATG STW LTT Class of 66 Leadership Award Ceremony Awardees: ENS KI (SW)
APR 01: 1 1-6 1-12 3 3-4 5 6 9	SNFL; HUE CITY hosts HMS WESTMINSTER ICAS AIT FTC ASW LTT IMAV SIMA/SISCAL Ammo Onload CCG6 I & W Meeting Enlisted Manning Conference JFKBATGRU Warfare Commander Conference HUE CITY's Potluck Dinner at Hanna Park OPEVAL SOE Brief Fast Cruise
9-12 9-13 11 12 13 17-30 17 17-21 19	AWS Program Installation MK 86 GFCS ORDALT 16665 CEC Pre-sail Conference CEC OTRR Meeting JTFEX 01-02 IPC Meeting (VA) CWO2 Robert Praydis Retirement Ceremony U/W CEC OPEVAL PROA ULM-4 Range ATG DC LTT SLAMEX 15-01; Burial at Sea

20 22 23 24 25 25-26 26 27 27-28 28 30	Leapfrogs/Synthetic Lightline Transfer with USS THE SULLIVANS (CG 68) RAS w/ USNS JOHN LENTHALL Burial At Sea ASWEX SRBOC Firing DLQs w/ HS-15 FCPOA Dining-In RAS w/ USNS JOHN LENTHALL SRBOC Firing ASWEX w/ USS MEMPHIS OT-1D Missile Firing Exercise (FU HUE) OT-1E Missile Firing Exercise (FU HUE) SRBOC Firing ASWEX w/ USS MEMPHIS ASWEX w/ USS MEMPHIS ASWEX Freeplay CMEO Command Survey
MAY 01: 1-2 3-5 4 5-12 5-12 8 9 10 11 11-12 12 12-31 15 18 21-25 22 29-	U/W CEC OPEVAL ENR NAVSTA MAYPORT INPT Mayport, Fl Wallops Range Safety Brief U/W CEC OPEVAL VACAPES ATG DC LTT DLQs w/ HS-15 SRBOC Firing OT-1I Missile Firing Event (FU HUE) RAS w/ USS SEATTLE TLAMEX-03 INPT NAVSTA MAYPORT DFS for Portable Chlorine Injection System Installation on Nr. 3 and 4 A/C Plants Safety Survey Administrative Board for EMFA Martinez Command PRT Ammo Onload IT-21 Installation
JUNE 01: 1-30 4-8 4-6 4-15 12-24 19 25-29 27 28 30	IT-21 Installation Captain's Cup Competiton Explosive Safety Assist Visit SESI CCG6 BGSPC TTGL/WCC FTC ASW Team Trainer Roving Sands Conference (Dahlgren) AT/FP Conference NSFS MTT CMC Turnover JFKBATGRU Warfare Commander Conference Command Picnic
<u>JULY 01</u> : 1-27 2 2-6 2-27	IT-21 Installation ETC CMTQ SUW LTT IMAV SIMA

5-19	Flight Deck Resurfacing
10	Harpoon Handling LTT
12	GMC GMC 's Retirement Ceremony
12-23	Cableway Inspection
16-20	Force Protection Conference
20	Community Relations Project - USO
23	Jacksonville Jaguar Visit
23-27	NSFS Team Qualification
	AVTECH Assist
24	Helo LTT
25	Ammo Onload
30-31	Engineering LTT
30-31	
	Warfare Commanders Conference
	AWS Program Installation
	CAS Installation
	Material Assessment Training
31	ICC // S Commissioning Ceremony
$\frac{\text{AUG O1}}{1-3}$	
1-3	Engineering LTT
	Warfare Commanders Conference
1-31	MACHALT 485: LPAC Water Control on Nr. 1, 2, and 3
	LPAC Systems
2	Fast Cruise
4	Dependents' Cruise
6	СМТО
U	Computer Network Vulnerability Assessment
7-10	U/W TYT/TSTA/INSURV Rehearsal/MIDN Training
11-12	PVST Port Cananveral
13	ARR Mayport
21	U/W JAXOPA for INSURV Rehearsal
27-31	INSURV
28	U/W JAXOPA for INSURV UMI
31	HSL 48.10 Onload
<u>SEP 01</u> :	
4	Ammo Onload (Harpoon)
5-7	U/W FEP Rehearsal/LTT/WOWU with HSL 48.10
7	JFKBATGRU C2X Presail Conference
10	CPO Pinning Ceremony
11-30	U/W FEP/C2X
11	U/W FEP JAX OPAREA
12	U/W Off Coast of VA for OPERATION NOBLE EAGLE
12	RAS w/ USS JOHN LENTHALL
13-19	U/W Storm Evasion/ASWPT
13-19	USS HUE CITY (CG 66) 10th Birthday
	RAS w/ USS JOHN LENTHALL
15	
16	Memorial Service for Victims of Sept 11 Terrorist
	Attacks
18	RAS w/ USNS BIG HORN
20-30	U/W NPROA/SPROA JFKBATGRU C2X
20	SEPTAR FIREX
23	RAS W/ USS SEATTLE
24	Ship Self Radiated Noise Measurement Trials
25	TORPEX
27	NGFS Qualification
29	RAS W/ USS SEATTLE; SAMSLEX; Visit from RADM
-	

Rutherford

OCT 01:	
1-18	U/W C2X NPROA/SPROA
1	BGSIT EMBARK
2	RAS W/ USNS KANAWHA; E-5 Exam
13	ITA; C2X Debrief; U/W ENR Cherry Point Operating Area
	for SINKEX
13-17	C4ISR Checkout
14	Burial at Sea
15	TSSE; Warfare Commander's Summit (JFK)
16	SINKEX w/ former USS GUAM
17	RAS w/ USNS KANAWHA; U/W ENR MYPT
18-31	INPT MYPT; HSL 48.10 Fly-off
19	COMSECFLT Visit w/ VADM Dawson
22-26	UMIDS Assist Visit; BFTT Installation; AVCERT MI
	Assist; NSIPS; FDHORN/Columnation; Battleforce
	Electronic Warfare Trainer Installation
22-31	C5RA Phase I/SEMAT II
	IMAV/MACHALTS/VLS Hatch Repairs; Scullery Change-out;
	AT/FP Weapons Installation; TV-DTS Installation; FOSS
	MOD Installation
23-24	WSN-7 Upgrade
23-31	SHF Shipcheck
25-27	MK 82 DIRECTOR SYSTEM ORDALT 20200
26	ISAT II
29-31	MACHALT 167-31011 QAWT/AT DOORS; HINGE UPGRADE HIGH
	TRAFFIC AREAS
31	SHIPALT CG47-445K HELLFIRE ONLY AVORD SIAT
NOV 01.	
$\frac{\text{NOV } 01}{1}$:	SHIPALT CG47-445K HELLFIRE ONLY AVORD SIAT
1 1-2	C5RA Phase I/SEMAT II; SHF Shipcheck; Scullery
1-2	
1-9	Change-out IMAV/MACHALTS/VLS Hatch Repairs; FOSS MOD
1-9	Installation; TV-DTS Installation;
	AT/FP Weapons Installation; Sonar Dome Valve
	Replacement
1-27	INPT MYPT
2	Visit from RADM H. E. Ulrich, Commander, Task Force
2	Excel
5-9	Hull Cleaning; AVCERT; CIWS ORDALT; LMS11
5 5	Installation
5-6	Medical Readiness Assessment
7-9	Air Defense Seminar (NAVSTA Mayport); SPS-73 S/C
13	JTFEX FPC; CNO's Admiral Call onboard JKK
13-15	NSIPS Installation
13-20	CNVA PH II
13-20 14-15	CNVA PH II
14-15	CNVA PH II ACC
	CNVA PH II ACC AWS B/L 6.1.3.1 Installation
14-15 14-16	CNVA PH II ACC
14-15 14-16 14	CNVA PH II ACC AWS B/L 6.1.3.1 Installation TLAM Syndicate Meeting (NAVSTA Mayport)
14-15 14-16 14 16	CNVA PH II ACC AWS B/L 6.1.3.1 Installation TLAM Syndicate Meeting (NAVSTA Mayport) ISAT II
14-15 14-16 14 16 19	CNVA PH II ACC AWS B/L 6.1.3.1 Installation TLAM Syndicate Meeting (NAVSTA Mayport) ISAT II C4I Fast Cruise MIO Fest
14-15 14-16 14 16 19 19-21	CNVA PH II ACC AWS B/L 6.1.3.1 Installation TLAM Syndicate Meeting (NAVSTA Mayport) ISAT II C4I Fast Cruise

27	XO Turnover
28-30	U/W JAX OPAREA for JFKBATGRU Group Sail
28	TACAN Certification; DLQs with HSL 48
29	ASWEX; RAS w/ USNS Laramie; ADEX 1; Sea Turtle
	Exercise
30	TRDF Calibration; SESEF Norfolk
DEC 01:	
1	INPT Yorktown
3-4	Yorktown Ammo Onload
4	SURFLANT RADM Foley's visit
4-5	U/W ENR Mayport
4 - 6	EKMS Management Conference
5	RAS w/ USNS Patuxent; PMS Standdown
6	INPT Mayport; Link Symposium (Mayport)
7	Ship's Christmas Party; RADM Antanitus of SPAWAR visit
10-	IMAV; TV/DTS Installation; Hull Cleaning; LMS
	Installation; Link 16 COI
10-11	Supply Pre-Deployment Assist
10-14	Dome Dive Gage Cal; C5RA Phase II; EC 98 AN/SQQ-89 MK
	116 MOD 7 BUILD 10/8E SOFTWARE
13	Small Arms Safety Standdown
17-31	HOLIDAY LEAVE AND UPKEEP

Summary of Ship Activities

USS HUE CITY (CG 66), the first United States ship to bear this name and the only ship named after a battle of the Vietnam War, is the twentieth in the TICONDEROGA Class of Aegis guided missile cruisers and the fourteenth to be built by Ingalls Shipbuilding of Pascagoula, Mississippi. Her keel was laid on 20 February 1989. She was floated on 1 June 1990 and christened on 21 July 1991 by her sponsor, Mrs. Jo Ann Cheatham, the wife of Lieutenant General Earnest C. Cheatham, Jr., USMC (Ret.).

Following a year of pre-deployment preparations, HUE CITY sailed on 11 March 1993 for her maiden deployment to the Mediterranean Sea as Air Warfare Commander for the USS THEODORE ROOSEVELT battle group. Principally operating in the Adriatic Sea, HUE CITY developed the air picture and transmitted it to command centers afloat and ashore. HUE CITY also monitored the safety of United Nations relief flights to Bosnia, ensuring Serbian aircraft did not violate no-fly zones, and enforced the maritime embargo in force against the former Yugoslavia. On 27 July 1993, Captain Clement H. Ward relieved Captain Thomas L. Eubanks as Commanding Officer, USS HUE CITY, in a ceremony held in Theole sur-Mer on the French Riviera. HUE CITY returned from deployment on 8 September 1993.

Early in 1994 HUE CITY completed her first Selected Restricted Availability, after which she sailed to the Caribbean for counternarcotics operations. Before checking on-station, HUE CITY shot 105.06% points at the Vieques Naval Gunfire Range, and was subsequently awarded the Atlantic Fleet Gunnery Award for 1994. In April HUE CITY successful completed her Logistics Management Inspection. While conducting refresher training near Guantanamo Bay, Cuba, in April HUE CITY was directed to serve as Destroyer Squadron 22 flagship in support of United Nations sanctions against Haiti. In June HUE CITY participated in the Chief of Naval Education and Training (CNET) change of command in Pensacola, Florida. Afterwards, HUE CITY conducted a second set of counter-narcotics operations in the Caribbean Sea. Predeployment training accelerated in August and October with the successful completion of Final Evaluation Period (FEP) training and Operational Propulsion Examination (OPPE), respectively. In November, HUE CITY completed Composite Unit Training off of Puerto Rico, followed by a strong showing in Joint Task Force Exercise (95-1). Later that same year, HUE CITY sailed in support of the CNO's special LEAP project and provided sea-borne support in an attempt to track a ballistic missile trajectory - a feat not previously accomplished by an AEGIS cruiser. During 1994, HUE CITY was awarded the Navy's Community Service Award, the Chezek Award for highest naval gunfire score in the Atlantic Fleet, the Logistics Management Excellence Award (Blue E first award), the Engineering & Survivability Excellence Award (Red E first award), the Maritime Warfare Excellence Award (Black E - second award), the Command & Control Excellence Award (Green E - fourth award), and the Battle Efficiency (Battle `E') Award.

HUE CITY sailed for her second deployment 22 March 1995 with the THEODORE ROOSEVELT battle group, again as Air Warfare Commander. HUE CITY took station in the Red Sea, where she provided air coverage and support to the Combat Air Patrols enforcing the no-fly zone in southern Iraq. In May HUE CITY, along with the THEODORE ROOSEVELT, were ordered to the Adriatic Sea for 2 months to support national interests. After a brief visit to Cannes, France, HUE CITY returned to the Adriatic Sea as REDCROWN. Captain Theodore L. Kaye relieved Captain Clement H. Ward as Commanding Officer on 26 July 1995. HUE CITY returned home to Mayport from deployment in September of 1995 after completing an Intermediate Maintenance Availability and getting relieved by the MONTEREY in her deployment duties. Upon her return, HUE CITY was realigned from Carrier Group Eight to Carrier Group Two with USS JOHN F. KENNEDY (CV 67). The year ended with the ship's second SRA. In 1995 HUE CITY earned the following awards: the Battle 'E' Award, a Navy Unit Commendation, the Southwest Asia Service medal, the second Sea Service Award, the second consecutive Community Service Award, and the NATO Medal.

1996 commenced with HUE CITY in the beginning of her Inter-Deployment Training Cycle (IDTC). In March, HUE CITY performed an Operational Test Launch (OTL-190) of a Tomahawk Cruise Missile in the Gulf of Mexico. The trip concluded with a Naval Surface Fire Support (NSFS) qualification from the Vieques Operation Area. HUE CITY sailed for the Baltic Sea on 24 May 1996 to participate in operations involving forty-eight ships from thirteen nations. Upon arrival in Germany, Commander Carrier Group Two, Rear Admiral Robert C. Williamson and his staff, embarked HUE CITY. The operations focused on tracking air, surface, and subsurface targets in a multinational task force. HUE CITY returned to homeport on 19 July 1996, where the remainder of the year was spent inport completing her inspections of the IDTC. During 1996 HUE CITY was awarded the Chief of Naval Operations Community Service Award, the CNO's and Type Commander's Safety Awards, and the Battle 'E' Award.

HUE CITY completed COMPTUEX Phase II and Joint Task Force (97-2) in the spring of 1997 before setting sail for her third deployment. HUE CITY deployed on 29 April 1997 to the Mediterranean Sea as Air Warfare Commander for the USS JOHN F. KENNEDY battle group. HUE CITY participated in NATO exercise ILLES D'OR, Sixth Fleet's INVITEX 97, SHARK HUNT 97, and certified as REDCROWN, overseeing all air activity in the Adriatic Sea in support of operation DELIBERATE GUARD. On 5 July Captain Patrick T. Cassidy relieved Captain Theodore L. Kaye as Commanding Officer. HUE CITY hosted the honorable John H. Dalton, Secretary of the Navy, while underway in the Central Mediterranean. HUE CITY was relieved by USS CARNEY (DDG 64) and returned to Mayport on October 28. In December, HUE CITY began her Cooperative Engagement Capability (CEC) installation and TACINTEL II installation.

In the spring and summer of 1998, HUE CITY set sail to conduct operational testing and evaluation of the newly installed CEC equipment. In July, HUE CITY successfully qualified at the Vieques Air Warfare Testing Facility in her Naval Surface Fire Support warfare area. On 1 August HUE CITY changed from the operational control of COMCARGRU TWO to Commander, Western Hemisphere Group (COMWESTHEMGRU). In the same month HUE CITY completed her Engineering Certification and Propulsion Examining Board evaluation. From August 22-26 the entire Mayport Basin sortied for Hurricane "Bonnie." In December, HUE CITY hosted the Pearl Harbor Memorial ceremony in Fort Lauderdale, FL, conducted anti-submarine exercises, and participated in CEC testing. HUE CITY concluded 1998 with satisfactory completions of several ITDC inspections.

In 1999 HUE CITY sailed south for counter-drug operations in the Caribbean Sea. Later that year HUE CITY participated in Baltic Operations, a multinational sea exercise consisting of fifty-three vessels from twelve nations in the Western Baltic Sea. Numerous CEC testing events were also performed to prove the feasibility of the new war fighting system.

The year 2000 began with the completion of a Selected Restricted Availability, Readiness For Sea Inspection and Sea Trials, Aviation Certification/Aviation Readiness Evaluation, the annual Battle of Hue Memorial weekend, and CEC Test Period Number 8. HUE CITY also set sail to conduct multinational exercises in South America while acting as the Flagship in UNITAS 2000 Caribbean phase. Upon HUE CITY's return from UNITAS 2000, she completed an Intermediate Maintenance ` Availability. HUE CITY set sail again for the Road to CEC OPEVAL U/W Testing Period Number 9 where she performed her first missile firing events since 1996. On July 4, HUE CITY performed duties as the Presidential Reviewing Platform for the International Naval Review (INR) 2000 in New York City. Following her trip to New York City, HUE CITY sailed to participate in Operation Sail (OPSAIL) 2000 in Boston, MA and Tall Ships OPSAIL in Halifax, Nova Scotia. Later that year, HUE CITY completed CEC Test Period Number 10, Supply Management Inspection, Engineering Initial Assessment (IA), Command Assessment Readiness Training II, and a final CEC Test Period with three live firing exercises. For 2000 HUE CITY earned the TYCOM Safety Award, Community Service Award, and the Battle Efficiency Award (3rd consecutive award).

Summary of Activities for 2001

After returning from a holiday leave and upkeep period, HUÉ CITY began the year by successfully completing her Underway Demonstration with COMCARGRU SIX and a support team from CNSL N43. Just days later, HUÉ CITY welcomed her new Commanding Officer, Captain Richard G. Hoffman, Jr., while giving a fond farewell to her former Commanding Officer, Captain Craig R. Knouse. In late January, our ship honored the 33rd anniversary of the Battle of Hué with the annual Battle of Hué Memorial Weekend. This year's guest speaker Major General Ray Smith, USMC, (Ret.), who fought at Hué as Commanding Officer of Alpha Company, 1st Battalion, 1st Marines, gave an elegant tribute to his former soldiers for their bravery and determination. The event's second speaker, Lieutenant Colonel Harry Tran, South Vietnamese Army (RET), who was a prisoner of war for thirteen years, gave thanks to the men and women who fought in Vietnam and presented flowers to his heroes from the Battle of Hué and to those who fight in its name.

In February, HUÉ CITY set sail for Cooperative Engagement Capability (CEC) Technical Evaluation, which marked some of the final developmental testing of the CEC program. Joined by USS VICKSBURG (CG 69), USS CAPE ST GEORGE (CG 71), USS ANZIO (CG 68), USS JOHN F KENNEDY (CV 67), USS WASP (LHD 1), USS CARNEY (DDG 64), and USS THE SULLIVANS (DDG 68), Phase I of CEC TECHEVAL consisted of several live drone tracking, a REXTORP exercise, and missile firing events. Our ship also participated in four highly complex Air Defense exercises that tested the capabilities of the CEC system and the ships' watchstanders. HUÉ CITY conducted six successful live missile firings against high speed, low altitude targets during Phase I. Dr. Hans Mark, former Secretary of the Air Force, was embarked during some of our final missile events to view the operations. In Phase II of CEC TECHEVAL, HUÉ CITY acted as data provider for the other ships in company as they conducted their drone tracking and missile firing exercises. The highlight of Phase II for HUÉ CITY was the successful demonstration of her air-gun capability by engaging a towed drone unit firing 24 rounds of 5-inch ammunition in three separate runs.

After returning from CEC Technical Evaluation in March, HUÉ CITY participated in the Standing Forces Naval Fleet by hosting HMS WESTMINSTER. In mid April, HUÉ CITY set sail for CEC Operational Evaluation, the final underway period of CEC testing that marked the culmination of many years of hard work and three years of testing onboard HUÉ CITY. Again joined by USS VICKSBURG, USS CAPE ST GEORGE, USS ANZIO, USS JOHN F KENNEDY, USS WASP, USS CARNEY, AND USS THE SULLIVANS, Phase I consisted of Air Defense exercises, Leapfrog and DIVTAC maneuvering, and missile firing events (HUÉ CITY participated in 2 missile events). HUÉ CITY conducted her first lightline transfer with the USS THE SULLIVANS since the 1997 Mediterranean deployment during CEC OPEVAL. Additionally, numerous Anti-Submarine exercises were conducted with USS MEMPHIS (SSN 691) and some lucky HUÉ CITY Sailors participated in a crew exchange with members of the submarine for a few days while at sea. Phase II of CEC OPEVAL consisted of additional Air Defense exercises and missile firing events (HUÉ CITY participated in 1 missile events).

After returning to NAVSTA Mayport, HUÉ CITY conducted her Safety Survey while pierside for the summer for equipment changes and IDTC preparation. The most significant equipment change for HUÉ CITY was the IT21 Installation, a sophisticated communications upgrade. Along with IT21, the ship underwent an Intermediate Maintenance Availability and focused on preparations for INSURV. In June, HUÉ CITY welcomed a new Command Master Chief, CMDMC(SW) Mark Dubiel, and said goodbye to former CMC, YNMC(SW) Rogers. Additionally, HUÉ CITY completed her NSFS Team Qualification and Cruise Missile Tactical Qualification with flying colors.

After sitting pierside for three months during IT-21 Installation, the ship set sail again in August for her five year Inspection and Survey. Originally scheduled for October, HUÉ CITY stepped up its planning when the inspection date was moved forward by two months. After five days at sea rehearsing for INSURV and a short visit to Port Canaveral, the ship was prepared to face the Board of INSURV. HUÉ CITY earned a grade of outstanding on the inspection, which was noted by the Board as being one of the most prepared inspections to date for the Atlantic Fleet!

Early on September 11, HUÉ CITY got underway for her Final Evaluation Period (FEP). The morning's drills and evolutions started out well, but HUE CITY's success was soon overshadowed by the news of terrorist attacks on American soil. HUÉ CITY quickly shifted gears and

headed north in support of Operation NOBLE EAGLE, providing air defense off the coast of Virginia. After conducting intensive surveillance operations for NOBLE EAGLE, HUE CITY steamed south to begin Composite Training Unit Exercises (COMPTUEX) with the John F. Kennedy Battle The exercises varied from anti-submarine proficiency training, Group. Maritime Interdiction Operations, air defense evolutions. communications testing and electronic warfare drills. During the first potion of COMPTUEX, HUÉ CITY hosted USSOUTHCOM and COMCARGRU 4, who each addressed the crew regarding our continuing mission and the importance of training for our upcoming deployment. Meanwhile, as the various scenarios increased in complexity for the battle group, HUÉ CITY stepped up her level of intensity with three missile firings against high-speed, inbound targets. Additionally, HUE CITY performed two over-the-side torpedo firings and the air detachment HSL-48's Venom performed one torpedo firing in conjunction with a simulated enemy submarine attack. The strike team onboard also had multiple opportunities to practice tomahawk mission planning and launches during their STOMP exercises. The finale of COMPTUEX consisted of a three-day "battle" for the JFKBATGRP against enemy surface and air forces. Upon the completion of COMPTUEX, HUE CITY again headed north to participate in a Sink Exercise (SINKEX) with the former USS GUAM.

Upon completion of the SINKEX, HUÉ CITY headed home to complete an Intermediate Maintenance Availability, C5RA Phase I, and SEMAT II. HUÉ CITY continued preparations for her upcoming deployment by setting sail with the JFK Battle Group for Group Sail in late November. Group Sail consisted of a variety of communications tests and certifications as well as Air Defense and Anti-Submarine Warfare Exercises. With the completion of the two-day event, HUÉ CITY headed north for Yorktown, Virginia, to begin her ammunition onload. Towards the end of HUE CITY's time in Yorktown, the crew received a special visit from RADM Foley, Commander, Surface Forces Atlantic. HUÉ CITY Sailors returned to homeport to continue the preparations required for six months at sea and began a maintenance and upkeep period before the holiday season.

In the year 2001 HUÉ CITY was awarded with the Southeast Region Project Good Neighbor Community Service Award, and CINCLANT Retention Honor Roll for 3rd QTR FY 01.