

USS HUE CITY (CG 66) FPO AA 34091-1186

IN REPLY REFER TO

5750

Ser CG66/188

APR 3 3 1992

Commanding Officer, USS HUE CITY (CG-66)
Director of Naval History (OP-09BH), Washington Navy Yard,
Washington, DC 20374-0571 To:

Subj: COMMAND HISTORY

Ref: (a) OPNAVINST 5750.12E

Encl: (1) Command History

1. In accordance with reference (a), enclosure (1) is forwarded.

T. I. EUBANKS

## USS HUE CITY CG-66 COMMAND HISTORY FOR 1991

## TABLE OF CONTENTS

- I. Command Composition and Organization
  - a. Command Mission Statement
  - b. Command Organization Structure
- II. Chronologies Listing of Major Events
- III. Narrative
- IV. Supporting Documents
  - a. Welcome Aboard Phamplet
  - b. Cruiser Standards
  - c. Copy of Commissioning Booklet
  - d. Copy of Newspaper Articles

#### I. Command Composition and Organization:

a. Command Mission Statement. The mission of HUE CITY is to conduct prompt, sustained combat operations at sea in support of a carrier battlegroup or amphibious assault group. HUE CITY has been designed to defend against coordinated saturation attacks involving enemy surface ships, submarines, aircraft, and missiles; and engage in offensive actions against the enemy through employment of long range anti-shipping missiles, land attack missiles, and naval gunfire.

USS HUE CITY is the twentieth of the Aegis Class Cruiser. The Aegis system is a significant advance in fleet air defense, with capability to counter all current and projected threats to the Navy's battle force. Aegis weapons can rapidly fire and put in flight, more missiles with greater accuracy than any other combat system.

With the Aegis computer controlled combat systems that includes the SPY-1B Radar System, Vertical Launching System, and Light Airborne Multi-Purpose Systems (LAMPS MK III), USS HUE CITY is one of the Navy's most capable battle group surface combatants.

- b. Command Organization Structure:
  - (1) ISIC COMCRUDESGRU 12 Rear Admiral John Scott Redd
  - (2) Commanding Officer Captain Thomas I. Eubanks
  - (3) Executive Officer Lieutenant Commander Richard W. Bump
  - (4) Operations Officer Lieutenant
  - (5) Combat Sytems Officer Lieutenant
  - (6) Weapons Control Officer Lieutenant
  - (7) Chief Engineer Lieutenant Lieutenant
  - (8) Supply Officer Lieutenant Commander
  - (9) Command Master Chief MACM(SW) Johnny F. Long

# II. Chronological Listing of Major Events

September 1991	
14	Commissioned at Litton - Ingalls Shipyard in Pascagoula, Ms.
17	Depart Pascagoula
24	Arrive Mayport, Fl.
October 1991	
07	Depart Mayport, Fl.
09	Arrive deperming station Norfolk
11	Transit to Naval Station Norfolk
12	Unrep SQT (inport)
17	Arrive Yorktown Naval weapons station
18	Transit to Naval Station Norfolk
21	Underway Vacapes Oparea
21	Unrep SQT with USS SYLVANIA
22	Transit to Naval Station Norfolk
24	Transit to Annapolis
24-27	• • • •
28-29	Transit to Mayport
30	Arrive Mayport
November 1991	
05-13	Underway at the Andros Island AUTEC Range.
14-17	Port visit Freeport, Bahamas
18-21	Underway in Puerto Rico Operating Area (PROA) in support of
	Combat Systems Ship Qualification Trials (CSSQT)
22-24	Inport Roosevelt Roads, Naval Station, Puerto Rico
25-26	Underway PROA
27-30	Port visit St. Maarten
December 1991	
01-10	Underway PROA
07-09	Missile Exercises
10-12	Port visit St. Thomas
13-15	Underway for Mayport. Conducting CSOSS Phase III enroute
16	Arrive Mayport
18-19	Training Readiness Evaluation
20-31	Holiday Leave and Upkeep
	2 -

### III. Narrative:

HUE CITY was brought to life on 14 September 1991 with all the pomp and circumstances surrounding a naval vessel commissioning. HUE CITY is the first ship named for a Vietnam battle. Over 500 marines who fought at the Battle of Hue were in attendance. The ceremony was very emotional with old friends, who battled the enemy together, meeting for the first time in many years.

HUE CITY's first major event was our deperming at Norfolk Naval Station. It was an all hands event, requiring many hours of hard work.

The reason for our trip to the Yorktown Weapons Station was to onload weapons in support of the Combat Systems Ship Qualification Trials (CSSQT).

At the Andros Island AUTEC Range HUE CITY tested her ASW capabilities, including sonar, towed array and LAMPS MK III operations.

After departing AUTEC, HUE CITY transited to PROA for testing of her NGFS, CIWS and missile systems. The ship conducted a highly successful CSSQT, encompassing several months of training; live missile firings in the Atlantic Fleet Weapons Training Facility, Puerto Rico and qualifying on the Naval Gunfire Support Range off the Island of Vieques.

Our final event for the year was our successful completion of the Training Readiness Evaluation, signaling our preparedness to begin Refresher Training in 1992.

All of HUE CITY's tests went well. Her crew and systems performed well. We set out to prove the capabilities of our new ship. We feel we are ready to support any operation we are called upon to perform.