



DEPARTMENT OF THE NAVY

USS HOUSTON (SSN 713) ✓
FPO SAN FRANCISCO 96667

IN REPLY REFER TO:

5750
Ser 170
7 March 1985

From: Commanding Officer, USS HOUSTON (SSN 713)
To: Director of Naval History (OP-09B4), Washington Navy Yard,
Washington, DC 20374

Subj: 1984 ANNUAL COMMAND HISTORY

Ref: (a) OPNAVINST 5750.1C

Encl: (1) USS HOUSTON (SSN 713) 1984 Command History

1. Enclosure (1) is submitted in accordance with reference (a).

A handwritten signature in black ink, appearing to read "C. A. TZOMES".

C. A. TZOMES

USS HOUSTON (SSN 713)

COMMAND HISTORY

1984

JAN 16-27 Conducted Technical Evaluation of Combat Control System Mark 1 and Data Link Communication System. (CNO Project - POPS 234)

FEB 6-12 Enroute Naval Submarine Base, Pearl Harbor, Hawaii.

FEB 12-MAR 4 Conducted Operational Evaluation of Combat Control System Mark 1 and Data Link Communication System (CNO Project - POPS 234) on Barking Sands Tactical Underwater Range in Hawaii.

MAR 4 Returned to Naval Submarine Base, San Diego, California.

MAR 14-27 Participated as orange and blue forces in READIEX 84-3.

MAR 30 Launched one exercise harpoon missile in a coordinated exercise with naval air and surface forces.

APR 10-18 Underway for CNO Project 251, Tomahawk.

APR 29-MAY 18 Completed IMA upkeep at Trident Refit Facility, Bangor, Washington.

JUN 6-8 Completed Operational Reactor Safeguards Examination.

JUN 11-22 Conducted Midshipmen indoctrination operations.

JUN 27-29 Underway for CNO project 251, Tomahawk.

JUL 23-27 Underway for CNO project 251, Tomahawk.

JUL 31-AUG 3 Participated in READIEX 84-4.

AUG 9 Completed Nuclear Weapons Acceptance Inspection.

AUG 28 Hosted Strategic Arms Reduction Talks (START) Delegation Tour.

SEP 1-3 Port Call, Esquimalt, British Columbia.

SEP 4-OCT 5 Completed IMA Upkeep at Trident Refit Facility, Bangor, Washington.

NOV 6-11 Underway for CNO Project 251, Tomahawk.

NOV 12 Commence IMA upkeep with USS MCKEE, San Diego, CA.

NOV 14-15 Completed Supply Management Inspection.

DEC 11 Completed IMA Upkeep.

Enclosure (1)