DECLASSIED

(TASK GROUP 20.5 AND ASW GROUP 4)

SERIAL 0108

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Obtained Under the Freedom of Information Act by Hans M. Kristensen

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LANTFLEX 66

REPORT OF PARTICIPATION IN FLEET TACTICAL TRAINING OFF NEW ENGLAND BY FORCE BUILT AROUND USS RANDOLPH.

DECLASSIFIED

UNITED STATES ATLANTIC FL NAVAL AIR FORCE COMMANDER CARRIER DIVISION T ENTY FLEET POST OFFICE NEW YORK, NEW YORK

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Commander Carrier Division TWENTY/CTG 20.5 From: Commander Cruiser Destroyer Flotilla TWO/C_F 20 To:

LANTFLEX 66 Post Exercise Report; forwarding of Subj:

(1) CO, USS RANDOLPH ltr ser Ol31 of 16 Dec 66 with FIRST ENDORSEMENT (2) COMDESRON TWELVE 1tr ser 0139 of 21 De: 66 with enclosure and

FIRST ENDORSEMENT.

(3) Unit Narrative

4) ASWEPS F/O 216 Data (5) Additional Comments and Recommendation on Communications

- 1. The objectives of LANTFLEX 66 applicable to a ASW Group providing ASW support to an Amphibious Task Force, were accomp shed. IANTFLEX 66 provided training in many facets of Antisubmarine Wa Pare and upon completion had enhanced the readiness of ASW Group Four. Ca adian - U.S. operational cooperation was enhanced with the integration of CANCORTRON FIVE into the ASW Group for a part of the exercise.
- In addition to the comments and recommendations of enclosures (1) and (2) the following are submitted:

Tactical Command Relationship

Comment. Commander Task Group 20.5 by direction of Commander SECOND Fleet supported Task Force 29 under the command relationship Situation CHARLIE. CTG 20.5 elected to operate as a non-integrated tactical unit of TF 29 (Situation BRAVO). The CVS and two DD's were operated generally in the swept waters astern of the Amphibious Task Force utilizing high speed and evasive courses for ASW protection. The remaining destroyers of TG 20.5 were stationed as advanced SAU's 10 to 12 miles in the van of TF 29. Helos augmented both TG 20.6 (the amphibious force screen) and the advance SAU's. The freedom of movement, thus afforded the carrier, greatly enhanced operational flexibility. Flight operations were conducted as dictated by wind conditions, variable flight schedul:s, replacement of aircraft with inoperative equipment, emergency la dings, and COD arrivals. Fueling of destroyers upon short notice and on the best course was easily accomplished.

There are advantages which accrue in the field of electronic radiation control (REPAD) when operating as a non-integrat entity and separate tactical group. The OTC may need to utilize a greater degree of electronic radiation while operating aircraft than that which the supported Task Force Commander is willing to allow for the force being supported. Under these circumstances being separated provides less electronic intercept and position fiving apportunities to the oppositi 1.

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j. Coordination of HUK Operations

Comment: CTG 20.5 was assigned the task of coordinating the ASW effort of the two ASW Task Groups to prevent mutual interference. During the 30th of November, 1st of December and a portion of the 2nd of December the ASW forces operated closely enough to test procedures in CTG 20.5 operation order for coordination.

During this period of time there were no known interferences among forces conducting ASW and the concept of dividing areas of responsibilities appears valid.

Recommendation: Conduct exercises with and make plans for the utilization of two ASW Groups in mutual support with emphasis on the continued elimination of mutual interference.

k. Nuclear Weapons Employment

Comment: The use of Nuclear weapons was not exercised during LANTFLEX 66. At no time did the tempo of operations nor the intelligence released appear sufficient to meet the exercise criteria established. Training in the current tactics is required of all units if we are to have a valid capability in the delivery of this potent weapon.

Recommendation: Major exercises such as LANTFLEX 66 should incorporate the use of such weapons. The training of units would be enhanced by exposing the tactical and the command control problems.

1. Exercise Phasing

Comment: Exercise phasing, on occasion, was conducive to mutual interference between readiness training commitments and the requirement to maintain a concurrent ASW defense posture.

It was possible to design a flexible ASW defense during operations in the AOA because the location of the service areas were removed from the areas of ASW action. During this period mutual interference was minimized because of the firm service schedule and the well publicized area locations. The effectiveness of JEZEBEL was degraded, however, by noise generated by transiting friendly surface and out of action sub-surface units and by ASW exercises in progress.

During the transits south and north, however, mutual interference was more prevalent. The dimensions of the areas requested for firing effectively removed possibility of any reasonable air ASW protection