CV8/A16-3 Serial 0018 OF10/LA

June 13, 1942

Subject: Report of Action - 4-6 June 1942.

were received that Japanese bombers had been sighted northwest of Midway. At 1630, June 2, Task Force 17 was sighted. The two forces remained separated, but usually within visual contact. Task Force 16 remained in the vicinity of Point "Luck" until June 3. Word having been received that the enemy main body had been sighted bearing 261° T., 700 miles from Midway, course was set to the mouthwest.

- J. It was at about this time that several despatches were sent to the Task Force Commander in high command eighers. It is strongly recommended that carriers be issued a class 5 cryptographic allowance; these ships may well become separated during continuous air operations and the carrier commanding officers require all available information. The receipt of this information will obviate the necessity for a large part of the visual traffic so difficult to deliver by semaphore from the Task Force Commander to the carriers.
 - The first indication of the possible location of another enemy force was received at OSLO, June 4, in CinCPAC O41807 which reported the sighting of a seaplane bearing 320° T., 100 miles from Midway. Two minutes later came a report of many planes in the same vicinity, and 14 minutes later another of 2 enemy CV on the same bearing, distance 180 miles. The ship was called to General Cuarters, and remained in that condition until after dark.
 - At 0900 (all times given hereafter are zone plus 10) commenced launching the Air Group for attack; VUB loaded with 500-1b. bombs, VTB with torpedoes and VB with M.G. ammunition only. The objective, enemy carriers, was calculated to be 155 miles distant, bearing 2390 T. from this Task Force; one division of 10 VF. Squadron Commander (Lieutenant Commander S.O. Mitchell, U.S.N.) in charge, was sent with 35 YBB and 15 YEB, to afford fighter protection. Deferred departure was used. A combat air patrol had been maintained since one half hour before sunrise. An unfortunate aerological feature of the day's action was the fact that the wind was light (about 4 knots) and directly away from the enemy: every time the combet patrol was relieved, or a forced landing was recovered, our attack planes had a longer run back to the ship, and increased the distance between this force and the enemy. 20tween this force and the energy. Between 1320 and 2100, launching and recovery operations were being conducted almost continuously on a generally easterly heading and at high speed. The VSB returned from the search in groups, Scouting 8 and Commander HORNET Air Group together. One section of Bombing & returned alone. Thirteen planes of Bombing 8 landed at Midway due to lack of gas; two of