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ATTACKS ON CONVOY

<u>SUBMITTED BY</u>

CAPTAIN

JEROME B. WISS

THIRD BOMBARDMENT GROUP (D) AAF APO 929

March 11, 1943.

SUBJECT: Outline of tactical study of convoy 2-4 March as submitted in inclosed basic communication.

TO: Intelligence Officer, Headquarters, V Bomber Command, APO 929.

- 1. Attached skietch map of target and/or targets.
 a. Attached are sketches of convoy with targets of B25s and vessels seen to have been targets of other aircraft in attack.
- 2. Date, time, place of action.

 a. The attack took place at approximately 1515/L3 at 06458, 14820E. The attacking aircraft were 5 B25s led by Flight Leader Jospeh R. McWhirt accompanied by Lt. Christiansen, Lt Cline, Lt. Bromage, and Lt. Payne. Attached is an outline exactly as submitted by Asst. A-2, 3rd Bomb Group (D).
- 3. Description of attached vessels.
 - a. Position in relation to other vessels.

 Most Northerly vessel in convoy.
 - b. Type. Large DD or CL
 - c. Approx. tonnage. 2500-4000 tons.
 - d. Speed, course.
 30 dmots, North.
 - e. Anti-aircraft accuracy, intensity, caliber, source. Heavy, moderate, inaccurate from DD No. 1, DD No. 2, and DD No. 3
 - f. Evasive Action. Circling at high speed.
- 4. Detailed account of appraoch tactics of attacking aircraft.

 a. Altitude.

 5500 ft
 - b. Speed (I.A.S.) enroute to target
 - c. Line of flight North.
 - d. Evasive action employed. Made complete 360° turn over DD No. 3 just prior to run on DD No. 2.
- Detailed account of attack tactics of attacking aircraft.
 - a. Altitude 5500 ft
 - b. Speed (I.A.S.). 200 mph.
 - c. Strafing technique
 None
 - d. Bombing technique
 Medium altitude V formation, minimum interval. Just prior
 to bombing run, split into 2 elements. 2 aircraft proceeded
 directly to target, 3 aircraft flew slightly to East and
 both elements bombed simultaneously.

- e. Results observed. At least 4 direct hits (photos taken), many near misses.
- f. Evasive action. None-
- 6. Detailed account of withdrawal tactics of attacking aircraft. a. Speed (I.A.S.) and course.

240 mph West South West

- b. Altitude. 5500 to 4000 ft.
- c. Evasive tactics. Diving turns.
- 7. Armament employed.
 - a. Number, weight, type, fusing of bombs dropped. 25 x 500 inst. demo.
 - Type and number of rounds of ammunition expended.
- 8. Observations.
 - a. In target area. 5 unidentified vessels stationary burning fiercely with large clouds of smoke rising to 3000 ft (photos taken). Observed 1 group of 3 or 4 Zekes being engaged by P-38s several thousand feet above and to the East of target and another group of what appeared to be Oscar's in the same general location.
 - b. Results of attacks by other allied aircraft. While making run observed 1 element of 3 B-17s above and in front of B25s heading North drop bombs 7 to 10 seconds before B25s bombed same DD or CL. Bombs all were short of target by 50 to 100 yds or more. Almost simultaneously with above observed another element of 3 Bl7s make several direct hits on CL or DD No. 2 to East and South or target. On withdrawing from target observed stationary DD or CL No. 3 receiving several direct hits on bow from B25s of 38th Bomb Group followed by 1 drect hit by a B 25 from 90th Squadron skip-bombing and finally same vessel being strafed by A20s of the 22nd Squadron RAAF.
- Enemy Aircraft (by types) observed.

a. Enemy tactics employed.

If attacked, own evasive or counter-tactics. None

10. Generalizations and opinions of pilot

a. Malfunctioning of own equipment, Armament, Control flight equipment, etc. ing the milker being all and August by the August

None

- b. Principles of approach, attack, or withdrawal evolved. Described above in paragraphs 4, 5, and 6.
- c. Recommendations for future operations. Tactics used were successful, but there seemed to be too many of our Aircraft over target at same time.

d. Unusual occurences observed and experienced. Cold to water and Nil.

For the Squadron Commander:

