HEADQUARTERS NINETY SECOND BOWBARDWENT GROUP (H) AAF Office of the Operations Officer

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APO #557 29 January 1945

SUBJECT: Report on Planning and Execution of Operational Missions, 28 January 1945, Target: Cologne, Germany.

: Commanding Officer, 92nd Bombardment Group (H) AAF, TO

1. Comment on Planning and Execution.

a. The bomb loading for this operation was received from Headquarters 40th Combat Wing by Capt. Worth at 1100 hours 28 January 1945. The order called for thirty-three(33) B-17's plus three (3) Spares and one GH-PFF plus two (2) PFF aircraft to be loaded with 10 x 500 GP Bombs, each with 1/10 second nose fuse and11/40 second tail fuse.

b. The Field Order was received from Headquarters 1st Bomb Division by Capt. Worth at 2400 hours, 27 January 1945. Flight plans and details of the mission were completed, briefing being set for 0530 hours and take-pff time 0815 hours.

2. General Narrative.

a. Thirty- three (33) B-17's plus two (2) PFF and three (3) spares of the 92md Bomb Group, plus one (1) GH-PFF A/A from the 379th Bomb Group, began take-off at 0815 hours for assembly on the Honeybourne Buncher at 16,000, 17,000, and 15,000 feet. These aircraft formed the Lead, Low and High Squadrons of the 40th "B" Group. This Group was the 2nd of the 1st Air Division.

b. Assembly was completed over the buncher and the Group departed on time, on course. The Group flew the briefed course over England: control point #1 was crossed on course, on time. The briefed IP for the Primary Target was made good and the Group Proceeded to execute a Gee#H bomb run. Bomb bay doors were opened after it was determined that the bomb line was crossed. Due to a malfunction in the Group Deputy A/C two (2) smoke bombs fell out when the bomb bay doors were opened and the entire low suadron and two (2) A/C of the Lead Squadron dropped on these markers. The rest of the Group bombed on the Gee-H sighting of the Lead A/C, bombing the Primary Target at 1148 hours, from 23,700 feet true altitude, on a true heading of 105 degrees.

c. The Group withdrew as briefed, returning to base early due to a wind shift.

3. A/C failing to attack.
a. A/C #43-102495 - This A/C was hit by flak before the target making the electrical release system inoperative.

b. A/C # 44-8436 - Number three oil pressure dropped to zero. A quantity of hearing particles were found on cuno strainer indicating bearing failure.

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c. A/C # 43-38468 - The #2 prop governor was set too

low to prevent propeller from runnung away at altitude.

d. A/C # 43-38520 - The #3 prop man away because the reduction gear system in the nose section sheared and failed.

NOTE: #1 & #4 above were overhauled engines with less than 16 hours flying time since overhauled.

4. A/C lost.

a. 42-97141 - landed on continent due to flak damage.

Grew reported safe.

b. 43-37784 - landed on continent due to flak damage.

Crew reported safe.

c. 42-32054 - A/C was observed to receive several direct hits from flak. This A/C and crew is unreported.

d. 42-31536 - This A/C and crew is unreported.

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