HEADQUARTERS
NHIBTY SECOND BUBARDIEST GROUP (H) AAF
Office of the Operations Officer

E-A-4

APO #557 29 April 1944

SUBJECT: Report on Planning and Execution of Operations of Mission 28 April 1944.

TB : Commanding Officer, 92nd Bombardment Group (H) AAF, APO #557.

1. Comment on Planning and Execution.

a. The bomb loading for this operation was received from Headquarters Loth Combat Wing by Capt. Smyrl at 2100 hours, 27 April 1944. The order called for twelve B-17's tobe loaded with Max. Frag. bombs.

b. The Field Order was received from Headquarters, 1st Bomb Division by Capt. Smyrl at 2344 hours, 27 April 1944. Flight plans and deatails of the mission were completed and briefing was set for 0545 hours and take-off time 0845 hours.

2. General Narrative. (Lead Group, 40th Comp. CBW, High and Low Sqdns.)

a. Take-off was accomplished by twelve (12) B-17's from the 92nd
Group beginning at 0845 hours. The Group, including a High Composite Squadron from the
306th Group, assembled over the 40th Combat Wing Buncher at 6,000 feet as shown
in Diagram "A". The Fromation departed the assembly
rendezvoused with the low and high group. The high group was the 351st of the
94th Combat Wing, and the low group was the 379th of
route over England was followed as briefed and the coast was departed at 1019

b. The 92nd Group, leading the 40th Composite Combat Wing, crossed the Enemy Coast at 1049 hours at 15,100 feet, and reached the Primary I.P. at 1150 hours without incident. A visual run on the primary target was made on a magnetic heading of Midegrees, and bombs were released from 15,000 feet at 12002 hours. (See Diagram #B#)

c. The formation flew the route back over enemy territory as briefed, and departed the enemy coast at 1317 hours at 15,000 feet. The English Coast was crossed at 1334 hours, and the formation reached the base ar 1437 hours.

3. Aircraft Not Attacking.

a. All of the twelve (12) B-17's taking off from the 92nd Group attacked the primary target.

4. Lost A/C.
None.

5. Statistical Summary:

a. No. of A/C taki	ng off 1	2
b. Unused spares		
c. A/C taking off	less unused snares 1	
$\underline{\mathbf{d}}_{\bullet}$ No. of A/C disp	atched 1	_
e. No. of Sorties	1.	_
1. No. of A/C attac	king 1	
g. No. of A/C not a	ttacking	0