HEADQUARTERS 306TH BOMBARDMENT GROUP (H) Office of the Intelligence Officer A.P.O. # 634

11th June, 1943

SUBJECT: Intelligence Report.

TO....: Commanding Officer, 306th Bombardment Group (H).

Hot Hous.

One B-17 blew up ever target at 1755 hours.

One B-17 spun and landed in water near Wilhelmshaven at 1806 hours.

One B-17 hit by fighters, spun and hit sea 15 miles H. of Schier-mountkeeg. Ho chutes. Time 1816 hours.

One B-17 in distress and probably ditched. Three chutes. Time 1820

hours. One B-17 chased back to Germany by fighters. Time 1823 hours.

II. Narrative.

27 A/C took off at 1450 to bomb the submarine yards at Bremen. Due to heavy cumulus cloud rising to 30,000 feet the formation turned after crossing German coast and bombed Wilhelmshaven the secondary. The leading combat wing was slightly south of course and paralleled the Frisian-Islands until turn was made toward target.

2 A/C returned early due to mechanical troubles and one failed to

bomb when racks refused to release.

III. Bombing Results.

While the group had practically an uninterrupted run it is apparent that bombing results are only fair. Visibility was good but a very effective smoke screen almost obscured the target. The composite group may have scored a few hits in and around the target area but the bombs of the main group were observed to have been dropped several thousand feet away. The run was made on a heading of about 210 degrees magnetic at an altitude of 26,000 feet.

IV. Enemy Aircraft.

Probably 75 to 80 B/A mostly FE 190's were seen but this group had very few direct attacks, the leading combat wings taking the brunt of the fighting. Only two or three of the attacks on this group were pressed home, the rest being feeble and ineffective. Many entir pilots were again seen discharging their guns aimlessly and then heading for home thus confirming the belief that a great number of E/A in this area are manned by inexperienced pilots.

Aerial bombing was again resorted to, at least 3 bombs, fairly accurate

for altitude, being reported.

We claim 5 destroyed 1 probable.

A phenomenum of some sort was observed by several crew members and was described as a series of white bursts, probably 800 yards ahead of formation, exploding at regular intervals, perpendicularly from top to bottom. It was not seen where these originated.

V. Flak.

Flak over the target was only moderate and ineffective on this group today, but appeared more intense and accurate on preceding and following groups. There was nothing unusual in the color or size of the bursts.

Flak ships near the Frisian Islands opened fire but it was far below

the formation and entirely harmless.

About 12 bursts were sent up from the Island of Ardorf and these were quite accurate as to altitude and deflection.

VI. Comments.

Captain Check complained vehemently about the formation flown by the 92nd in the composite group. He said that the leader was OK but that the rest of the pilots were terrible.

JOHN B. WRIGHT, Major, Air Corps, Group 8-2.

CHÁRT I RACK 306th Bombardment Group (H) Planned Actual Date_11_June, 1943___ Route followed by TARGET Primary Wilhelmshaven Secondary Last Resort __ 551 Nordholtz Karlshofen 1558 Widshausan A GREAT YARMOUTH

Hq. 306th Bomb Group (H)	WAK RETURN	Date	· .
	Iarget # 2 81	ip, Wilhelmshaven	
L. Route followed.			
Scharhorn Inland to turg	int to me deem of Jul	et Icland	
2. Visibility at Target (An	y condensation trails	3·)	
Good Elight hane, No u	CLIPTH NOISBERGE		
3. No. of A/C over Target.			
3. No. of A/C over Target. 4. Formation over target, to Flak to be circled, and A/C shot down by Flak,	** PAT	/C. Those A/C damaged , insert small "S". I	by any
4. Formation over target, to be circled, and	** PAT	/C. Those A/C damaged , insert small "S". I	by any

General Axis of attack (from lead A/C if possible)

How long did formation fly straight and level before bombing?

Turn after bombing.

Gradual right tors after passing over target

- 8. Position of Group in relation to other Groups. 6th Gr. over target. I believe composite was 7th Gr. Over target.
- What evasive action was taken?

No change in eltitude but shapps 20 degree turns

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A short description of Flak en route (if any) and at the Target, including if possible a suggestion as to type of fire control employed - i.s. 10. Continuous following predicted concentrations, predicted barrages, or fixed barrages.

1751 Monger A.A. fire at coast near norderney Island 1759 moderate, inaccurate, low and to right of this group, black.
Pire control continuous following and possibly predicted concentrations. Three flak ships in harbour N.E. of Wilhelmshaven. Honger A.A. from Baltrum Island on way out.

9.1 下层的 (2006年 Village)

^{11.} Any other Comments, Phenomena, etc.

Crew observations about Flak:

10. ENELY FIGHTER OPPOSITION:	FW
30-40	ME 109 n) (Types)
(Estimated total number of E/A see	n) (Types)
, , , ,	. 11 . 1.
(Location and length of Fight)	17.1. 15
(Location and Longon of Tight)	
	A record our way of od gard 1222
22 4 22 - 11- 21 2	
(Tactics of E/A)	: L L , , , , d 2 , , , , d 2 , , , , , , , ,
/	
	
(Colon months of E/)	
(Color, markings, etc. of E/A)	
	·
	C.I. a. T. i. C
	C L A I M S
(Our defensive action)	DESTROYED
	PROBABLY
	DAMAGED
	(Fill out immediately separate Claim FORE for
	each claim.
11. FIGHTER SUPPORT	
× F	
12 ODGERNA TIONS OF THE PLANT OF THE PARTY O	·m /*:
12. OBSERVATIONS: Give TILE, PLACE, HEIGH importance such as balloons, decoys, of	dumnies, camouflage, smoke screens, enemy
signals; activity at airdromes, ports, centrations of vehicles, troops, vesse	, water-ways, roads, railroad yards; con-
13. INCIDENTS TO FRIENDLY A/C: (If one of E/A Action, Accident or Undetermined Company)	
1817 40 one E/A fighte	a down Ellilot laled out
E/A Action, Accident or Undetermined	our A/C <u>lost</u> , state whether by A.A., Cause)
14. INJURIES TO CRE: (Give name, position	on in A/C, type of injury, how
Trozen hand Ho-Ci	d TDE.)
15. Pullum 70 A/O. (Pullum)	, O.O. radio ofer.
TO A/C: (Briefly)	
empties - 3.	small lives from Mer
#1	
17. CREW COMMENTS: (any unusual incidents	? Any suggestions?)
our formation (his 1 t.	alt it when
S-2 OFFICER ASkalak	TIME CONFLICTED 2//7
XIAC	
V / V	