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	(用)	TELLIA NALW	Date	11-6-1
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2 Slip, Wilhelmshoven

Route followed.

Scharhorn Inland to turget to west and of Juick Inland

Visibility at Target (Any condensation trails?)

Good - 614th base. To condensation trails

No. of A/C over Target.

Formation over target, with height of each A/C. Those A/C damaged by Flak to be circled, and if seriously damaged, insert small "S". If any A/C shot down by Flak, say so:-

794. 2670 0	26000 040 626 26000 26000	163
25000	<u> </u>	793 809 26000 26000
2005 766	25500 25900	26500
5. General Axis of attac	k (from lead A/C if possible)	086 26500
6. How long did formation	on fly straight and level before b	26800 26800

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.
- 9. What evasive action was taken?

No change in eltitude but sharps 20 degree turns

you have been the world the state of the or on the

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. Continuous following predicted concentrations, predicted barrages, or fixed barrages.

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

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OF THE OTHER WANTED

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

FIECUTIVE ORDER 12356, Section, 3,3,

No flak damage

OBSERVATIONS:

l. One over reports rocket like object going up with repeated

explosions and white snoke.

2. One orew reports large come shaped white smoke starting at top and going down . Has about 1000 fit. long. Saw bomb bursts nearby. There were fighters above us at this time.

3. One orew reports a streak of white smoke about 500 yards long

with explosion at the top.

4. One grew reports three bursts which in turn broke into a mass of small puffs similar to star shall fireworks.

5. Several crews report air to air bombing - dropped from above.

EDWARD T. MURTHA 2nd. It. A.C.

HEADQUARTERS 306TH BOMBARDMENT GROUP (H) Office of the Operations Officer

A P O 634, 12 June 43.

SUBJECT: Mission of June 11, 1943.

TO : Commanding General, First Bombardment Wing, APO 634. (THRU Channels).

- 1. On the surface, the planning of this mission was not too good, for the route laid out brought the force too close to the East Frisian Islands so that it was unnecessarily exposed in the enemy RDF screen. The enemy RDF picked up the formation at an altitude of 8,000 feet, a considerable distance out in the North Sea and, due to the route flown, was able to guess the target a long time in advance of our arrival. Then, being able to prepare his defences, he was able to take the toll of our force which he did.
- 2. The route was not flown as ordered, which made the whole thing that much worse. The lead Combat Wing flew far south of course until the East Frisian Islands were sighted, and then flew parallel to the islands almost to Heligoland. This was another useless exposure of the formation to enemy defenses.
- 3. The mission should never have been flown, under the weather conditions prevailing. Weather was not too good for take-off or assembly, and the cloud cover in the target area was considerable. The forecast of cloud was five to seven tenths, and those were approximately the conditions met.
- 4. The rendezvous of the 102nd Combat Wing was accomplished practically as planned, but allowed the Groups time to become somewhat confused in the rendezvous. This rendezvous should be planned with two points on a line, with times for each group to pass the points, so that a definite direction or compass heading is given, in order that circling is eliminated, thereby facilitating the rendezvous.

This Group, leading the 102nd Combat Wing, made a continuous series of "S's" after leaving the target, until they were about 30 miles at sea. This was done to pick up stragglers, who insisted on staying at bombing altitude instead of coming down to the altitude of our Combat Wing where they could have had the protection of almost sixty airplanes. Pilots should be briefed to seek the shelter of succeeding Combat Wings when they are knocked out of their own formations.

The 92nd Bombardment Group (H) again proved itself a disgrace to the Air Force and a menace to the rest of the Wing by their display of so-called formation flying. At no time during the entire flight did they

resemble anything more than a casual gathering of aircraft, and at times they were scattered so as to be a manace to the squadron from our Group which flew with them. The 92nd Group is definitely not capable of flying the formation necessary to good defensive firepower, and should therefore not be required to participate in combat missions until such a time as they can demonstrate such a capability. It is recommended that some of the pilots who have finished their operational tour of duty and who are good formation pilots, be detailed for a month with the 92nd Group on a definite program designed to improve their formation flying. The lack of skill on the part of these pilots does not appear to be due to a lack of practice, since their reports show that they practice as much as the other Groups in the Wing, but seems to be due to the fact that they do not know the exact positions in which they should fly. The only way to impart this knowledge is to send them some experienced and highly-skilled pilots to fly with them and put the airplanes into the positions in which they should be flown. With a few weeks of this training, the 92nd Group can be made to fly the formation necessary to good defensive firepower. This is not the first time this matter has been mentioned in this report.

For the Commanding Officer:

ROBERT C. WILLIAMS, Major, AC, Operations Officer.

SEQUET

HEADQUARTERS VIII BOIBÉR COIDAND A.P.O. 634

Bomber Command Narrative of Operations Day Operation - 11 June, 1943 lfission No. 62

Port Facilities at Wilhelmshaven Targets of Opportunity in Western Germany

166 B-17s of 1st Wing and 86 B-17s of 4th Wing were dispatched to attack targets in Western Germany. Fighter support was not furnished to the bombers. The primary target was cloud covered so the main attack was directed by 168 B-17s against Wilhelmshaven, the secondary. results are good. 30 B-17s attacked Curdiavon with fair results, while 20 more dropped bombs on other targets of opportunity. Eight B-17s were lost and claims against c/a arc 85 - 20 - 24.

Group (Dispatched 1st Ving	mber of A/C Attacking About A.	rtive*Lost)	Claims	Porsonnol Casualties (Killed Vounded Hissing)
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4th Wing 94 29	139** 21	7	76-20-11	$\frac{1}{3}$ $\frac{13}{20}$ $\frac{60}{70}$
95 29 96 <u>28</u> • 86	27 2 27 1 79** 7	0 1 0 0 0 1	1-0-1 5-0-8 3-0-4 9-0-13	0 0 0 0 10 0 0 0
Total 252	218** 28	6 8	85-20-24	3 20 80

*Abortive A. - Mcchanical or personnel failure B. - Weather, rocall, enemy action
** - 168 A/C attacked Wilhelmshaven

30 A/C Cuxhaven . 11

Targets of Opportunity

BOIBING RESULTS: '168 B-17s dropped 560 x 500 G.P. fused 1/10 sec. nose, 1/100 sec. tail and 327 x 1000 G.P. fused 1/10 sec. nose, 1/40 sec. tail on port facilities at Wilhelmshaven from 24,000 - 27,500 ft. with good results. A heavy concentration of bombs fell on the barracks and new buildings E. and NE. of the Bauhafen. The buildings of the former ifinesweeping Depot near the Entrance No. 1 were severely damaged and a jetty with rail access received a direct hit. There were a few hits on the main workshop buildings S of the Bauhafen, and another group of bombs fell on or around the

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THE ELECUTIVE ORDER 12356, Section 3.3,

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the Wiesbaden Brucke, hitting and setting fire the USANAID class liner Other hits were seen among other buildings and stores, at channel between Schoor and Tirpitz basins and on oil storage area to the 2 of the 5 bursts in the oil storage area caused predigious explosions with 2 columns of smoke, measured from Strike Photos, at least It would appear that the tanks contained fuel 2000 and 1500 ft. high. when hit.

30 B-17s of the 4th ling attacked the port area at Curhaven, dropping 150 x 1000 G.P. fused 1/10 sec. noso, 1/40 sec. tail with fair results. A small industrial plant N. of the Bromerhaven Road has been gutted and minor damage caused to the railroad marshalling yards and small adjacent buildings. Bursts were observed near the East Quay of the Amerika Hafen, of which one is near the stern of the depot ship Heligoland D.9. A number of business or residential buildings NV. of the Alter Havon and in the :: Ritzebuttol district wore destroyed or damaged.

20 B-17s dropped 11 x 1000 G.P. and 170 x 500 G.P. on targets of opportunity in the vicinity of Jover, Vangerooge, Aurich, Hage Airfield and Marx Airfield. Results were generally poor.

REASONS FOR FAILURE TO BOILB: 1st Ving - 21 a/c failed to bomb because of mechanical and equipment failures. 1 a/c was lost before reaching target. 4 a/o word sont up spares and returned as instructed. 1 a/o turned back because formation was filled. 4th Ving - 7 a/c failed to bomb because of mechanical and equipment failures.

1st Wing - Nore than 100 e/a mostly FV 190s and ME 109s with a fow ME 110s, ME 210s and JU 88s were encountered, with attacks beginning south of Heligoland, continuing over the target and on the way out to north of the Frisian Islands. Attacks were from all directions but in most cases were not pressed too closely. One FW 190 was reported to have collided with a B-17. Attacks on the group losing 6 a/c wore mostly from the nose. Air-to-air bombing was again reported. Observed colorings of o/a were as follows: some E/ 190s had checkerboard design on the tail; black IE 109s; IE 210s with gray bollies and fusolage and blue or green ving tips; at least one HE 210 was painted white; silver FV 190s; green HE 109s; and some LE 109s had marcon and dark brown crosses on the wings.

4th Wing - Slight o/a opposition was reported. Approximately 25 o/a attacked after the formation had passed over Wilhelmshaven. Attacks continued to about 20 miles north of Baltrum Island. Host of the c/a wore FW 190s with a few HE 109s and HE 210s. The majority of attacks were from 11 to 1 o'clock, out of the sun, and the attacks vore persistant although the pilots were reported as apparently inexperienced.

FIAK: 1st Wing - Slight, inaccurate flak was reported from Alto Mellum and Modorate flak at Wilhelmshaven was innocurate. There was a concentration of bursts near Nouenburg and Juist Island. Inaccurate flak .. was reported at Marx, Ardhof and Wangerooge. Just past Wilhelmshaven a heavy red flare wont through the formation. 4th Wing - An intense predicted flak barrage was reported on the route in at Heligoland. Moderate accurate flak was encountered at Wilhelmshaven and Cuxhaven. A fixed barrage was reported over Bromen but none of the groups were affected. On the return route slight inaccurate flak was observed at Baltrum and Heligoland. Considerable flak was also reported from

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wounded and 70 minuture. The Mings 3 oros members were killed 20 were

Equipment - 1st Wing: 10 ords members are missing.

- 1st Wing: 7 B-17s were lost - 6 to a/a and 1 from causes unknown.

4th Wing: 1 B-17 was lost to c/a.
Estimated Battle Damage - 1st Wing: 43 category "A", 9 category "AC"

4th Wing: 8 category "A", 2 category "AC"

ROUTE: lst Wing - Louth to 54°22°N, 03°32°E; to 20 miles N. of Nordorney Island; to 15 miles N. of Alto Hellum; to target; to Moordorf; to W. tip of Juist Island; to 54°20°N, 04°50°E; to Cromer; to bases.

4th Wing - Louth to 54°25°N, 03°30°E; to 53°40°N, 08°50°E; to 53° 35°N, 08°50°E; to Wilhelmshaven; to 54°20°N, 06°45°E; to 54°03°N, 03°53°E.; to Cromer.

WEATHER: Bases at take-off: 9/10 altocurulus and altostratus at about 12,000 ft. with visibilities of 2-6 mi. Route Out: Over England there was 2-4/10 cumulus cloud at about 3000 ft. with tops extending to 6-7000 ft. In addition, there was 8-10/10 altostratus and altocumulus, which was 1-2000 ft. thick, at about 12000 ft. This cloud broke to mil about 100 mi.off the English Coast and for the remainder of the route over the North Sca there was no low or medium cloud but there was 2-4/10 high cloud at 27-30000 Visibility over the North Sea was 3-5 mi. improving to over 20 miles upon approaching the German Coast. Target: Conditions over the target were essentially as forecast. There was 5-7/10 cumulus and cumulonimbus reported by both Wings. 1st Wing reported that these broken clouds seemed to obscure the primary target so the secondary was attacked through broken 4th Wing reported similar conditions over the primary target. 20 to 30 minutes later, cloud, which had drifted across, obscured the secondary. While it was possible to identify Wilhelmshaven, the target could not be pinpointed. Visibilities at the secondary were 20-30 mis Route Back: Similar to the conditions on route out except that the medium cloud became 8-10/10 at about 5° East and the base lowered to 8000 ft. From the English coast to bases, there was 3-5/10 low cloud below. 20 miles near the German Coast but decreased to 3-5 mi. near the English Visibilities were Coast in haze. Bases on Return: 10/10 medium cloud and 3-7/10 low cloud at 2000-3000 ft. Visibilities of 2 mi.

OBSERVATIONS: Two A/Ds were observed on Island of Heligoland. was seen at Neuwark and another on Scharhorn Island but no activity observed. The smoke screen at Wilhelmshaven was reported by crews as ineffective and coming from a double row of pots and from barges in the harbor. photo interpretation report comments on the claborate lay-out of the screen, stating that there are 3 lines of generators N. of the area to be covered, with the outermost line 5000 yards N. of the Bauhafon. There was one report of six "T" shaped objects seen to float past the formation - each one of the "T"s being about 5ft. long. This occurred at 53°34'N-07°10'E. with no e/a being seen at the time. Several groups reported that after passing the target, a B-17 came from the German mainland, joined the formation and later returned toward the mainland. Another B-17 was seen flying about 2000 ft. above the formation until within sight of the English Coast, at which point it turned back over the North Sea.

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BY RIBUM WAN Date 1/8/4

11-6-43

. To C. G. First Bomb Wing - Attention A-2

TELETYPE REPORT

- (A) -1 27 A/C of the 306th Group took off at 14:50 to bomb Bremen. returned early. Bremen was obscured by heavy cloud, Wilhemshaven was clear, and bombs were dropped on secondary. 25 A/C were over target, but one failed to bomb due to malfunction of bomb release. All A/C returned safely to base at 20:35.
- (2) Bombing seems to have been from fair to poor, hits being scattered over a fairly wide area.
- (3) 1 B 17 turned back at 15:40 hours, internal failure #1 engine. 1 B 17 turned back at 17:32 hours, internal failure #1 engine.
- (4) From 75 to 80 E/A, mainly silver F.W. 190's, with some green 109's, a few 210's and 88's, were in the air, but only 15 or 20 attacked this group. Attacks were feeble, and concentrated mainly on stragglers. SAMMAXEXEXMENTERS S NO XMOR XM NEW MERCANGER SHE SHE NEW XM XM NEW XM XM XM NEW XM E/A attacked mainly in pairs, and did not concentrate in mass on any particular squadron or group. Some E/A observed to expend ammunition without attempting knakker to attack. We claim 5 destroyed, 1 probable.
- (5) E Flak was moderate and low over target. Flak boats were operating off coast.
- 1806 (6) & 1 B-17 blew up carry target at 1755 hours
 1 B 17 spun and landed in water near target at 1996 hours
- 1 B 17 at 1816 hours, hit by fighters, spun and hit sea 15 milesnorth of Schiermonnikoog. No chutes.
- 1 B 17 at 18 1820 hours in distress and probably ditched three chutes
- 1 B 17 at 1823 hours was chased back to Germany by fighters.
- (7) None

EXECUTIVE ORDER 12356, Section, 3.3

(8) - Smoke screen at Wilhemshaven most effective to date. Convoy of from 13 to 18 ships observed inside Borkum heading for Emden. At least three bombs dropped on our group from above.

(B) - 1 - 27

2 - 3

3 - Bremen - 0

4 - Wilhemshaven - 24

10 - 0

11 - 0

 $12 - 10 \times 500$

13 - 240 x 500

 $14 - 10 \times 500$

15 -20×500

16 - none 17 - none

18 - none

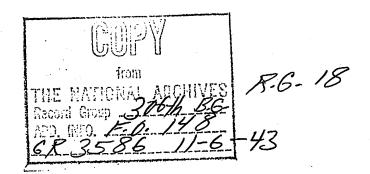
19 - none

20 - Time 1758 Altitude 26,500 Target Wilhemshaven.

for the Commanding Officer

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EXECUTIVE ORDER 12356, Section,

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INTERROGATION FORM

(B)

FIRCULIVE ORDER 12356, Section, 3.3,

A/C Number_7 SQUADRON 367 368 369 (423) Bomb Load/0×500 H.E. Incend. Time Landed X X 1. HOT NEWS to be phoned in? Yes No Details: X X X X CHEW: Gime Rank and Initials ... Friendly A/C in any kind of distress? (Give position, time, altitude, full CO-P ELECUTIVE ORDER 12356, Section Nav." Primary > R. Waist 125 Height: Alternate Last Resort Heading: (circle) Duration Bomb Run: abortive: Returned: 3. Number of BOLBS dropped on target: Observed RESULTS OF BULBING: (For this plane or others) Own Bombs: Good proke persen - Obsseured tagget Other Bombing: Any PHOTOGRAPHS taken: (Yes?) No? CROUND TARGETS STRACKED BY CUNFIRE AND RESULTS: (If different than ordered) (If ANOMETYE give time, place, height of turn; reason for returning early and disposition of bombs.) horsholt, to wilhen shown 8. LEATHER: (If it affected mission) NAZY-PLAK: Encountered on way out, at target and on way home. Locuracy Leavition Colur T. p. (2.200.4) 1.31 (1) Augeba in re-O.F. thany) inverse, Madaa to A/C mo seaso no Crow observations doon't Flak:

FIRCULIVE ORDER 12356, Section, 3,3,

10,	20 to VX 8 & a few 7 &
<u></u>	(Estimated total number of E/A spen) (Types)
Mo	tatales shed after target (Location and Length of Figure)
Di	dust come in closer than 1000 to 2000 yds-
	(Tactics of E/A)
	(Color, markings, etc. of E/A)
	, CLAILS
	(Our defensive action),
	PROBLELY_
 .	DraceOED (Fill out immediately
	because Glath Fore, for each claim.
11.	FIGHTER SUPPORT
	Nout 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
12.	OBSERVATIONS: Give This Figure, AFTERT (hist any observations of military importance such as baltimous decoys, duration, remarklage, smoke screens, enemy signals; activity at simuromes, ports, water-mays, trads, railroad varie; concentrations of vehicles, troops, vessels; landmarks, new enemy installations,
13.	INCIDENTS TO FRIENDLY A/C: (If one of our A/C lost, state whether by A.A., E/A Action, Accident or Undetermined Cause)
14.	TWURIES TO CREE: (Give name, possition in A/C, type of injury, how received, PLacE and TLE.)
15. 15.	DALAGE TO A/C: (Briefly)
16.	TECHNICAL FAILURES:
17.	TECHNICAL FAILURES: CREW COMMENTS: (Any onusual incidents? Any suggestions?) Alight burns CREW COMMENTS: (Any onusual incidents? Any suggestions?) Alight burns Comments of the Comments of
Ŋ	S-3 OPETOR Of Wedlass The CO. PLETED

Crew observations about Flak:

10. ENELY FIGHTER OPPOSITION:	FW
30-40	FW NE 109
(Estimated total number of E/A seen	1) (IJ:pes)
, . ,	11 . 1.
(Location and Longth of Figut)	177.1. 13
(2000/01/10/10/10/10/10/10/10/10/10/10/10/	
	r minamed bd had NA
. \	
22 4 32 -11- 202 4	
(Tactics of E/A)	32 2 production (83 d)
· · · · /	
(Color, markings, etc. of E/A)	
(ootor, markings, etc. or b/k)	
	C L A I in S
(Our defensive action)	DESTROYED
	PROBABLY
	DAMAGED
	(Fill out <u>immediately</u> separate CLAIM FORM for
	each claim.
C1. FIGHTER SUPPORT	
12. OBSERVATIONS: Give Tole, PLACE, HEIGH	T (list any observations of military
importance such as balloons, decoys, d	ummies, camouflage, smoke screens, enemy
centrations of vehicles, troops, vesse	water-ways, roads, railroad yards; con- ls; landmarks, new enemy installations,
13. INCIDENTS TO FRIENDLY A/C: (If one of E/A Action, Accident or Undetermined Co	
13. INCIDENTS TO EXTEND Y A/C. I some as	down Wild laled on T
E/A Action, Accident or Undetermined C.	ause)
14. INJURIES TO CREM: (Give name, position	n in A/C, type of injury, how
Trozen hand Ho-Co	TDE.)
15. DALAGE TO A/C: (Briefly)	, o.c. reaction of
enables - 3	and the then was
emplies - 3.	mace reces promise
#1	
17. CREW COMMENTS: (Any unusual incidents)	? Any suggestions?)
our formation (high) +-	into and here
nil n 1 1	John Sanding
S-2 OFFICER PSkalak	TIME CONFLICTED 2//7

Crew observations about Flak:

INTERROGATION FORM

RIGHT HOLD ORDER 12356, Section 3.3.

	INIEAR GAILOR FORM
/ ,	SQUADRON 367 368 69 423 A/C Number 229477 Letter H. Date 6-11-43
	Bomb Load 10 x 500 (i.E.) Incend. Position in Formation
	Time Took Off MS Time Lunded 2027 X X X
1.	HOT NEWS to be phoned in? Yes No X X X X X X X X X X X X X X X X X X
	Details: X X X X X X X X X
	CHEW: Give Rank and Initials
	Friendly A/C in any kind of distress? (Give position, time, altitude, full # C. J. BEISCOE Pilot
	F/o F.M. Murphy co-P
	H. B.E HOWENSTEIN Nav.
	LL JK HickEy Bomb.
•	Shat Pl Newbook Rudio
2.	TARGET ATTACRED:
	Trimery Time:
Ś	Alternate Height: 23.7
	Last Resort Heading:
	Duration Bomb Run: Cinch a minute, 39 C. W. M CFEHILL. Maist
	759+ AN M=MAKAN Tail G.
3.	Number of BOMBS dropped on target: // Djettisoned: Keturned: Abortive:
4.	Observed RESULTS OF BOARTIG: (For this plane or others)
	Own Bombs: His allow sheer when your mine ment
	shed good but much spen pergued man. I have
	Other Bombing:
5. 6.	ANY PHOTOGRAPHS taken: Yes? No? GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS: More,
7.	ROUTE (If different than ordered) (If ABORTIVE give time, place, height of
•	turn; reason for returning early, and disposition of bombs.),
n h	All
8.	NEATHER: (If it affected mission) em off and funt
9.	FLAK: Encountered on way out, at target and on way home.
	Time Place Height Type (laght) Color Lecation Accuracy
	of heavy) invense, of Bursts in re- A/C moderate or Bursts Lation to A/C
12/	51 5715 A - A - A - A - A - A - A - A - A - A
115	D. Janget 25,400 New lots of flah (trange) an Grongen aland but
10.	low. Not much for m
باره ا مصحورها	along the formation that the and sent down not
به احد احد	Crew gissorvations about Fleirm all Mans 1000 Hong. Saw front hunt
^	Jank 2-2 hills the at rame this

DECLASSPIED PER

D FR FIGURIVE ORDER 12356, Section, 3,3,

A. TIME CO: PLETED

Crew observations about Make: Land lake Sama

(ED PER FIECUTIVE ORDER 12356, Section, 3.3,

FIECUTIVE ORDER 12356, Section, 3,3,

()	INTERROGATION FORM
	SQUADRON 367.368 369 423 A/C Number 793 Letter Date
	Bomb Load 10 x Zen H.E. Incend: Position in Formation
•	Time Took Off Time Landed X X X X X X X X X
1.	HOT NEWS to be phoned in? Yes No X X X X X X X X X X X X X X X X X X
	CHEW: Give Rank and Initials
•	Friendly A/C in any kind of distress? (Give position, time, altitude, full Pilot
	details) A 18:23 B-17
tu	rued back to germany - Lt Jerrge Marien
- (4)	+W Juappe Bomb.
2	TARGET ATTACKED: Radio
۷.	Top To
	Primary Time: 1759
	Alternate Height: 26,000
	(circle) L. Laist
	Duration Bomb Run:
	Tail G.
3.	Number of BOMBS dropped on target: O Jettisoned: Returned: Abortive:
4,	Observed RESULTS OF BOLBING: (For this plane or others)
	Own Bombs: Coulder Vsee - (bombedon leader)
	D D COLLEGE
	Other Bombing: Smothe screen
5.	Any PHOTOGRAPHS taken: Was: No. RESULTS:
6.	
7•	ROUTE (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and disposition of bombs.)
8.	NEATHER: (If it affected mission)
9.	FLAK: Encountered on way out, at target and on way home.
	Time Place Height Type light, Color Location Accuracy of heavy) invense, of Bursts in re-
	A/C moderate or Bursts lation to A/C
7	T Dill ak alt ahead & Religion
_	1. The state of th
	11.00
	- Lox mes Loup
	Crew observations about Mek:

TIME CO: PLETED

FINCULIVE ORDER 12356, Section, 3.3,

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TIME CONFLETED

S-2 OFFICER

FINCULIVE ORIER 12356, Section, 3,3,

	(Estimated total number of E/A seen)	(Types)	
	(Location and length of fight)	e e e e e e e e e	
	•	• • •	
	only few	atlacks	
			· 1
	(Tactics of E/A)		
		38	
	(Color, markings, etc. of E/A)		
	V firsters down on left	•	•
	The state of		
,	V *	<u>CLAIMS</u>	
	(Our defending settion)	DESTROYED	
	(Our defensive action)	PROBABLY	
	Tighter blew up at		
	Fighter Blew up at	DAMAGED (Fill out <u>immediately</u>	
		separate CLAIM FORM for each claim.	
_	front of nose - Group		
<u> </u>	FIGHTER SUPPORT	:	
	got hun		
12.	OBSERVATIONS: Give TIME, PLACE, HEIGHT importance such as balloons, decoys, du signals; activity at airdromes, ports, centrations of vehicles, troops, vessel	mmies, camouflage, smoke screens water-ways, roads, railroad yard	s, en ls; c
•	and the second seco		
13.	INCIDENTS TO FRIENDLY A/C: (If one of control of the control of th		А.,
1./	TN HIDTER TO ODM: 101-1-1-1-1	in A/C, type of injury, how	-
14.	INJURIES TO CRESS: (Give name, position received, PLACE and		
15.	DULAGE TO A (0) (7) (7)		
T).	DALAGE TO A/C: (Briefly)	Sullet holes.	
16.	DALAGE TO A/C: (Briefly) = 50° (STECHNICAL FAILURES:	,	
17.	CRE" CO:LENTS: (Any unusual incidents?	nny suggestions?)	• •
• •		• •• ••••••	
	S-2 OFFICER Bannfrih	·	

/	INTERROGATION FORM
	SQUADRON-367 368-369-429- A/C Number 809 Letter 801 Date 11/5/43
	Bomb Load 10x 500 (A.E.) Incend. Position in Formation
•	Time Took Off Time Landed X X X X X X X X X
1.	HOT NEWS to be phoned in? Yes No X X X X X Details: ANY BY Y X X X X X X X X X X X X X X X X X
	Friendly A/C in any kind of distress? (Give position, time, altitude, full details) CKEN: Give Rank and Initials A BOIN SON Pilot
	TO WHOLESON CO-P
	A R Land
	Bomb
2.	TARGET ATTACKED:
	Primary Time: 17.59 Top T.
	Alternate Height: 26,000 SS Of San Ball T.
	Last Resort Heading: 243 May R. Maist
	Duration Bomb Run: Crawn Colonia Colon
	amon to larger. 26 See Many 41 Sond 3/5 JN Truymord . Tail G.
3.	Number of BOMBS dropped on target: / Jettisoned: Returned: Abortive:
4.	Observed RESULTS OF BOLBING: (For this plane or others)
	Own Bombs: Not reen . Smoth Sreen Had roube reen
	Contest re Continue or on the
	Other Bombing: Mahr 10 committee whole
5.	Any PHOTOGRAPHS taken: Yes? No?
6.	GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
7.	() () () () () () () () () ()
ten	ROUTE (If different than ordered) (If ABORTIVE give time, place, height of turn) reason for returning early, and disposition of bombs.)
你	rullement dealed to first + most out over lasten and of it.
8.	<u>LEATHER</u> : (If it affected mission)
9.	FLAK: Encountered on way out, at target and on way home.
	Time Place Height Type (light, Color Lecation Accuracy of heavy) invense, of Bursts in re-A/C moderate or Bursts lation to A/C
 רארו	1 Speed 260 W Modert to me Olah Bin to be little
/ <u>/.</u> 5	Not list
10.0	of dist and at the Charles of
BIT	Hurays from truth publish from the.
Ld	mode that Sigh, by mile act the pt and for the portrained
1	and the the state of the Come from you to

CUTIVE ORDER 12356, Section, 3,3,

EXECUTIVE ORDER 12356, Section, 3,3,

EIECUTIVE ORDER 12356, Section

Crew observations about Wick: Holland

$\widehat{(n)}$	INTERROGATION FORM
	SQUADRON 367 (368) 369 423 A/C Number 163 Letter D Date JUNE 11, 1943
	Bomb Load/OX 500 H.E. Incond. Position in Formation
	Time Took Off /450 Time Landed 2030 XXXXXX
· 1.	HOT NEWS to be phoned in? Yes No X X X X X X X X X X X X X X X X X X
	13 Ships in Control X
•	Friendly A/C in any kind of distress? Into Tour DD
•	(Give position, time, altitude, full A.F. KYEK, K.K. Filot details)
	1 Blew up 3-H. TETERSON. W.D.CO-P
	over Wilhelmer haven to DIX, M. D. Nav.
	ho Chiles wing ahead 12 ft WINTERS, A. Bomb.
2.	TARGET ATTACKED: SLAVEL TIME TO THE TARGET ATTACKED:
	Primary Time: 17:59 SGT, CROWTHER, J. K. Top T.
	Alternate Height: 26,300 The Hand Height: 26,300 The Hand Hand Hand Hand Hand Hand Hand Hand
	Last Resort Heading: 2 3 7 Wes SET. HEBERT, H.H. R. Waist (circle)
	Duration Bomb Run: 204
•	986T. ARRIETA, M.B. Tail G.
3.	Number of BOMBS dropped on target: Jettisoned: Returned: Abortive:
4•	Observed RESULTS OF BOLBING: (For this plane or others)
	Own Bombs:
	Other Hombing:
	Whole group was to left of during Point
5.	Any PHOTOGRAPHS taken: Yes No?
6.	GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
7.	<u>KOUTE</u> (If different than ordered) (If <u>ABORTIVE</u> give time, place, height of turn; <u>reason</u> for returning early, and <u>disposition</u> of bombs.)
· 8.	NEATHER: (If it affected mission) Solid wall cloud
9.	FLAK: Encountered on way at, at target and on way home.
*****	Time Place Height Type (light, Color Lecation Accuracy
	of heavy) intense, of Bursts in re- A/C moderate or Bursts Lation to A/C
<u>-</u>	Tondon to to Light-Role
-	Ported like Rosses a dead
	0 7: 100
. •	Crew observations about Mek:

	INTERACGATION FORM
	SQUADRON 367 368 (369) 423 A/C Number 086 Letter _ Date 11 9411 1943
	Bomb Load 10 x 500 H.E. Incend. Position in Formation
	Time Took Off 1657 Time Landed 2035 X X X
1.	HOT NEWS to be phoned in? Yes No X X X X X X X X X X X X X X X X X X
•	X X X X X X X X X X X X X X X X X X X
•	Friendly A/C in any kind of distance CREW: Give Rank and Initials
	details) time, altitude, full app Wheller Filot T
all less	larger (5 mentiles) exploded-tette It & F. Phomes CO-P
B) one	in water (in spin) 10 miles at sea It D. Bollen bach Nav.
;	Nordenay M. F. A. Evans Bomb.
2.	TARGET ATTACKED: PARM A. Warum Radio
	Primary Time: 758 FAH. &. Noyes Top T.
	Alternate Height: 76500 Fit E.W. Mills Ball T.
	(circle) Last Resort Heading: 240 R. Vaist
	Duration Bomb Run: SSAFR L. Laist
3.	Number of ROLES decreed
	Observed RESULTS OF BOARTING: (For this plane or others)
	Own Bombs: Wol observed
••	
	Other Bombing: Omoke screen very effective preventing
	observation
	Any PHOTOGRAPHS taken: (es) No?
	GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
	turn; reason for returning early said disparation, place, height of
	12000 00 pman coast 3205D
8. <u>I</u> .	EATHER: (If it affected mission) Clouds over Premen
9. <u>F</u>	LAK: Encountered on way out, at target and on way home.
T	ime Place Height Type light, Color Location Accuracy of heavy) intense, of Bursts in re-
-	A/C moderate or Bursts in re- slight
175	D Wingens Be 76000 heavy moderale Black belows poor
175	8 Wm Haven 16000 hoas moderale Heck below good.
	hack.
Cz	rew observations about Fleic:

INTERRO	GATION	FORM '

	SQUADRON 367 368 369 423	VC Number <u>084</u> Lett	erDate
	Bomb Load 101500 H.E. Incer	nd. <u>Posit</u>	ion in Formation
•	Time Took Off Time Lander	x x	X X X
1.	HOT NEWS to be phoned in? Yes	No X	X X X
	Details: B-17- down over target - la	Like XX X	x (x) x
	an wella full ferrinanda a	• • • • • • • • • • • • • • • • • • • •	e Rank and Initials
	Friendly A/C/in any kind of dist (Give position, time, altitude, details)	full H.T.B.	noband Pilot
	13-17-westmitospin-hil	the ht. P.W.S	Rugler CO-P
٠	water - new coston wa		Bycoth Nav.
	Shot down a fighter just before.	M. E.M.	Montoya Bomb.
2	TARGET ATTACKED:	75 W.J. S	Kahan Radio
4.	Primary Time: 1759	3/s D.E.	reff_ Top T.
•	riternate Height: 26000	75 Paul	Mardis Ball T.
•		S. P.	Maulon R. Laist
	Last Resort Heading: 260 mg (circle)	1/5. F.J.	Kelbride L. Laist
17	Duration Bomb Run:	X DT	nc Came Tail G.
¥€.	Number of BOMBS dropped on targ	et: Westisoned:	Returned: Abortive:
/ J \	Observed RESULTS OF ALATING: (F	or this plane or other	(s) 1 (s)
	Own Bombs: Duraped to	4 /)	Till to
		Dan Obtrofield -	0 -10 0
٠.	Other Bombing: Target are	a well covere	I with bombs-
	but there wer	e a lot of bor	nto ou the rown
5.	Any PHOTOGRAPHS taken: Yes? (N		
, 6. ~	GROUND TARGETS ATTACKED BY GUNF		time 'alean buight of
7.	turn; reason for return	ing early, and dispost	tion of bombs.)
. • •	right turn E. of I	· · · · ·) - to larger - gradual
8.	VEATHER: (If it affected missio		m - over larget was
9.	Clay - slight haise FLAK: Encountered on way but, a	t target and on way ho	ome,
	Time Place Height Type /1	ight, Colór	Lecation Accuracy
	tarabon 0/k	intense, of e or Bursts	Bursts in re- lation to A/C
	= A a 6 1	s al d	AW-
17	59 Taget. Hovo H-	4 0 0	4: 11TD
ر ا م	-4 busts from land a	16.	at of I.
<u>+</u>	-lake boots N.E. of Wilh	<u> -</u>	h . A
	Crew observations about Welk:	3-014 bustsa	a une -

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S-2 OFFICER

9)	
/ ^ . !	INTELACGATION FORM
1/2/	SQUADRON (367) 368 369 423 A/C Number 894 Letter Date 11/6/43
•	Bomb Load 10 - V 70 H.E. Incend: Position in Formation
	Time Took Off 80/ Time Lunded 1548 X X X X
1.	X X Y Y
	CHEW: Give Rank and Initials
	Friendly A/C in any kind of distress? (Give position, time, altitude, fult/O_CD Brown Filot details)
	2 ft. W.N. Cumungham CO-P
•	Olaver Nav.
	Man chart The Prese Bomb.
2.	TARGET ATTACKED: Radio
	Primary Time: Top T.
	Alternate Height: Styl M. Causey Ball T.
	Last Resort Heading: State C. Newhouse R. Maist
	(circle) Duration Bomb Run: Style W.J. Hifler L. Laist
	S/4. W.D. Brittain Tail G.
3.	Number of BOLBS dropped on target: Jettisoned: Returned: Abortive:
4.	Observed RESULTS OF BOLBING: (For this plane or others)
	Own Bombs: Rurned back at 54 N O6 33 E; 22,000 ft
	1732 hows.
•	other sombing: Reasons: #/ ingine out - broken mist frue,
5.	Any PHOTOGRAPHS taken: Yes? No?
6.	GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
_	

- 7. ROUTE (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and disposition of bombs.)
- 8. MERTHER: (If it affected mission)
- 9. FLAX: Encountered on way out, at target and on way home.

a ship fired on us at	
a ship fired on us at the the the	773
and the second second	
Ship from to come We were 10 or ff at him	-
Author ship at this worth of the NO318E	4

- رس	Ç		
A AMASONA DEON 245		TION FORM	
SQUADRON (367) 368 369 423	umber 209 Letter_	Date //6/4/
Bomb Load/0-	Sod. H.E. Incend.		Formation
Time Took Off	1500 Time Landed 16	100. X X	X X
1. HOT NEWS to be Details:	phoned in? Yes No	X X X X	X X X
n	\mathcal{O} .	X	X
Friendly A/C i	n any kind of distress:	CREW: Give Rank	
(Give position details)	, time, altitude, full	LE Johnso	Pilot
			CO-P
			Nav.
			Bomb.
2. TARGET ATTACKET	<u>0</u> :	- Jegger	Radio
Primary T	ime:	1	Top T.
Alternate He	ight:	00	Ball T.
Last Resort He (circle)	•		R. Waist
Duration Bomb R	dun:		L. Waist
2 No. 1 2 22			Tail G.
		Jettisoned: Returne	d: Abortive:
	S OF BOABING: (For this	-	rell,
1./~~	mud back at B.	A 11 (1. X)	t. 6,000 fl;
Other Bombing:/) so at free	was in the day	,
	tage): Marcianeto		<i>'</i> /
	TTACKED BY GUNFIRE AND		thing 35
7. ROUTE (If diffe	rent than ordered) (Te	whender	eld to retur
turn; re	ason for returning earl	y, and disposition of	lace, height of bombs.)
	affected mission)		
	d on way out, at target	and on way home.	
	eight Type (light.	Color Location	Accuracy
	of heavy), intense A/C moderate or slight.	of Bursts in Bursts lation to	n re-
	e de la companya del companya de la companya del companya de la co		

Crew observations about Mak:

9:25

Capt. Beimefinterrogator

Time .

306 11/6/43 Group Date 5 min. after target. Squadron Place where attacked 1803 26,000 A/C No. Time lleight PH 190 500 yea, away - come from seven o'clock Story of the attacktoward 5 o'clock and down, Tail Gumer fired 80 - 100 rounds, E/A disintegrated in the air - burning - wings flow off. D FR FINCULIVE ORDER 12356, Section 3.3. (Include above how E/A attacked; how close he came; hit; howmuch he was danaged; & how he looked and acted 2. Diagram of attack: On Diagram, show a. which of our m/C was attacked; b. direction of E/A attack; c. sun position. Data on Combat a. Our heading b. visibility c. type of E/A d. level of attack; From high above (Check level 3. Our Gun Positions Firing on E/A One) below Sgt. H. E. Rogers very low Names Tail Gumer Positions \$. If E/A was Shot Down or Damaged: Corroborated by Position in A/C Possibly Other A/C firing at the same time? Comments of the interrogator:

If formation was very differ-

ent from standard, show on

back of sheet.

BOLLA DE FIREUTIVE ORDER 12356, Section 3.3, 7450C

COMBAT BOOMFIDENT LAKES

Group	Date 1 #1/4/43
Squadron P	Place where attached Just after targ
A/C No. 794	Fime 1803 Reight 26,700
Story of the attack	from 2 o'clock below. At 800 yds.
	One wing caught fire. At 889 yds.
Gunner tunned away to fire at anoth	ser a/c. Tail Gunner clearly saw
E/A pass undermeath on fire and pil	lot bale out.
	A .
	OVEP X
(Include above how F/A attack hit; howmuch he was drawged; &)	how he looked and noted going the
2. Diagram of attack:	On Diagram, show a. which of an A/C was attacked
x x x x x	o. direction of E/a attack; c. sun position.
. ХХ	Data on Combat a. Our heading 290°(1)
x x x	X c. type of E/n d. level of attack:
	From high above (Check leval. One) below
S/Sgt. P. R. Pederson	One) belowvery low
Bell Turret Gumer	
Positions	
. If E/A was Shot Down or Damaged:	
Corroborated by 2/8gt. J. C. Teil Currer	Wheeler
Position in A/C	
Other A/C firing at the same time?	and the second s
Comments of the interrogator:	A cortain
	THEOTHER
Tr formation was very different file.	MHIDTHIN
If formation was very different from standard, show on back of sheet.	Fine Interrogator
NUCK OT SHEED!	

DECIA DED PER EXECUTIVE CRIER 12356, Section, 3.3, 74500

306 oup	11/5/43 Date
368 uadron	Pluce Marsh Telat N for way out.
809	1806
C No.	showed up at 5 o'clock - went around tall and
STORY Of the attack	
than over to 9 o'clock	800 yds, amy from our plane. Ball Turret Gu
firing all the time. Y	hen at 9 e clock seem to catch on fire and wer
. 2	him down several thousand feet, Still burning
intensely when last see	`
members and rule 1924 see	No.
(Include above how E/2	A attacked; how close he came; where he was
hit; howmuch he was dame	aged; & how he looked end acted going away.)
Diagram of attack:	On Discoura myself 1 2 1
	a. which of our A/C was the ked:
X	b. direction of The stack!
X X X	c. sun position.
x x x x x	X Data on Combat 3120
	X X a. Our heading Good at alt. b. visibility FW 190
X	X b. visibility W 190
x x	X X c. type of E/A
`	d. level of attack;
	From high above
Our Com Bookhing Bt of	(Cueck Teae]
Our Gun Positions Firing on	One) below wery low
	AGLA TOM
nesBell Turret	* :
itions	
If E/A was Shot Down or Dam	and.
	riged:
Corroborated by	Walah
Position in A/C	
Other A/C firing at the sam	Not sem,
•	Good olate.
Comments of the interrogato	r:
X	
formation was very differ-	TAO NICIDENTI Me Progator
t from standard, show on	Capt. Bank in Lerrogator
ick of sheet.	₽ 2.4 • 10 − − − − − − − − − − − − − − − − − − −

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Group 306	CONFIDENTIAL.
Squadron 368	Place where attacked Just of islands
A/C No. 487	Time 1812 Height 24,000
Story of the attack B/A came	in from 4 o'clock. Left Weist Gumer &
Ball Turret Gumer opened fir	e at 800 yds. Left Waist Gumer stopped
firing as E/A was too low. B	all Turret Gunner Continued firing until
at 500 yds, E/A pecled off, w	ent straight down trying to make a small
island, E/A failed attempt &	
(Include above how E/A att hit; howmuch he was damaged; 2. Diagram of attack: X X X X X X X X X X X X X X X X X X	X b. visibility Excellent X c. type of E/A FW 190 d. level of attack; From high above (Check level One) below X
6. If E/A was Shot Down or Damaged	
Corroborated by S/Sgt. R. J Position in A/C Right Wals	• Kenney
Other A/C firing at the same tin	ne? None
Comments of the interrogator:	It hit the drink, Destroyed,
4	
¥	AALIFINENTIM
If formation was very different from standard, show on back of sheet.	Time 2139 Interrogator Lt. Skalak

COMBAT FORM	
CON	FIDENTIAL
UUIV	Dite 37//

Group 306 (Composite)	Date 11/6/43
Squadron 423	Place where attacked Off Juist Island.
n/C No. 172	Time 1812 Height 26,000
Story of the attack E/A was J	flying parallel to our A/C when ball turret
opened fire at 650 yards. E/A	immediately dropped trailing heavy smoke.
Gunner feels sure he saw him hi	t water. Tail gunner also watched him go
down and later saw a plane on f	ire in the water.
(Include above how E/A at hit; howmuch he was damaged	tacked; how create he come was going away.)
2. Diagram of attack:	On Diagram, show a. which of our A/C was attacked; b. direction of E/A attack; Parfalle; c. sun position. Data on Combat X a. Our heading X b. visibility Good X X c. type of E/A FW 190 d. level of attack; From high above
3. Our Gun Positions Firing on E/	(Check level <u>y Parall</u> el One) below very low
Positions Ball Turret.	
A. If E/A was Shot Down or Damage	
Corroborated by S/Sgt. M. B. Position in A/C Tail Gunner.	Edwards.
	ime?
Comments of the interrogator:_	
	THE REPUBLICATION OF THE PROPERTY OF THE PROPE
If formation was very different from standard, show on	Interrogator_
back of sheet.	Maj. John B. Wright

DECLA ED FER EXECUTIVE CRIER 12356, Section 3.3, 74500

Group 306 (Composite) CONFID	ENTIALDATE 11/6/1/3 Just on they left coast
Squadron 4.21	Minter afficient on Mar pome.
A/C No. 218 Time	1809 Height 26,000
Story of the attack FW 190 was flyin	w below and behind at about 6:30.
At about 800 yards I opened up and gav	e him about 30 rounds. He began to
smoke and went into a spin. The L. Wa	ist gunner saw him hit the water.
(Include above how E/A attacked; hit; howmuch he was damaged; & how	how close he came; where he was he looked and acted going away.)
2. Diagram of attack:	On Diagram pshowTROW Data which of our A/C was been direction of E/A c. sun position. Data on Combat a. Our heading b. visibility c. type of E/A FW 190 d. level of attack;
?	From high above (Check level
3. Our Gun Positions Firing on E/A	One) below x very low
Names S/Sgt, E. S. Mason.	
Positions Tail Gunner.	
4. If E/A was Shot Down or Damaged:	
Corroborated by S/Sgt. L. J. Huschle Position in A/C L. Waist.	Burgues and the second
Other A/C firing at the same time? Y	es.
are no other conflicting claims.	oks like a perdain destroyed if there
If formation was very differ- Timent from standard, show on back of sheet Ca	eInterrogator

) _ ·	Group 306 (Gempesite) CONFIDENTIAL Date 11/6/49 Squadron 438
	Squadron 123 Place where attacked Near Borkum.
(%)	A/C No. 167 Time 1826 Height 18,500
\mathcal{N}	Story of the attack Fired on FW 1,000 yards. Tracers went into nose of
	FW 190. FW peeled off, glided down and hit the water. No pilot bailed
8	
ment of the second	- CUL
t to	
8 ×	TROYER
356, Date	(Include above how E/A attacked; how close how time; who has hit; howmuch he was damaged; & how he looked and acted do her had a how he looked and her had a how he looked and her had a how her
<u>8</u>	
HARA.	2. Diagram of attack: On Diagram of attack: a. which of our n/C was attacked;
P	χ b. direction of E/A attack; χ χ c. sun position.
EXECUTIVE ORDER 12356, Section	· · · · · · · · · · · · · · · · · · ·
	X X a. Our heading
E Kerry	X X X X X X X X X X X X X X X X X X X
B Z	d. level of attack; From high above
	(Check level One) below X
PECIAL DESCLAR	very tow
8	Names ggt, Daniel De Florio.
	Positions Rell Turnet.
	A. If E/A was Shot Down or Damaged:
	Corroborated by Sch. Clair R. Dickinson. Position in A/C 7-11 Churren.
	Other A/C firing at the same time?
	Comments of the interrogator: One for mures FRITIA
	CUM-IDEMINE
	If formation was very differ- Time Interrogator ent from standard, show on
	back of sheet. Capt. To T. O'Sullivan

DECLA ED FER EXECUTIVE CRIER 12356, Section 3.3, 74500

0	11140	1829	Height_18,5	00
ry of the attack	attacked 10	ololook low.	Fired burst	into
ed, smoking and fell i	nto water.			
				
(Include above how I	E/A attacked;	how close he	e came; where	TEN W
hit; howmuch he was de	mged; & how		-STRUM	TiD
agram of attack:		On Diagram	our A/C was/	317
X		b. directi	of E/A attend	ck;
X X X		c. sun pos	LOLON	
x x x x x	Х Х - Х	Data on Con a. Our hear		
Х	X	b. visibil	ity good	
х х	х х	c. type of	E/A FW 190	
		d. level o	f attack; high above	
		(Check	level	
r Gun Positions Firing	on E/A		below X very low	
Lt. Eugene F. Dombro	ok.			
ions Navigator.				
E/A was Shot Down or	Damaged:			
proborated by It Step	hen W. Pack	4.77	1165	
sition in A/C Go-Pilot		-	HAL	
ther A/C firing at the	same time?	MORALFILIT	MILL	
mments of the interrog	K	Dead bird.		
minients of the interrog	acor.	Dead DIL 48		