DECLASSFIED FER EXECUTIVE ORDER 12356, Section 3.3, NND. 195005

By RLB/Ru NARA, Date 5/25/89

HADRANTARS 306TH BIMBARDARDT GROUP (H)
Office of the Operations Officer

A-P 0 634, 6 April 1943,

SUBJECT: Operations Report.

TO : Commanding General, Headquarters, First Bombardment Wing, APO 634.

(In compliance with temorandum, Headquarters, First Bombardment Wing dated 21 February 1943, the following report is submitted.)

1. Narrative of Mission.

Twenty (20) A/C of the 306th Bombardment Group (H) began taking off at 1245 hours. The Proup assembled over base in our usual formation of "V's" and departed for dessin bourne. At 1320 hours rendezvous was made there the 91st Rombardment Group (H) and the 101st Combat Sing proceeded to Spaulding, ascending to 17,000 feet with the 306th Bombardment Group (H), loading. From there, still climbing, the formation flew to splasher Fo. 10 where rendesvous was acromplished with the 102nd Compat wing at 1417 hours. With the 101st Combat Wing leading, the formation proceeded to Solasher No. 9, at 23,000 feet and from there crossed the anglish Coast out at Dungeness at 1436 hours. In a space of 3 minutes at this point A/C No. 42-4560 was abortive followed by A/C No. 42-29524. Proceeding to North Foreland, the formation again crossed the English Coast out at 1500 hours. Crossing th channel, the Belguim Coast was crossed at 5 miles southwest of Ostend at 1515 1/2 hours. at this point A/C No. 41-24465; pilot 1st Lt. Robert W. Seelos, was shot down by enemy interceptors at 1514 hours. The formation arrived at the I.F., Lokeron, at 1525 1/2 hours. The bombing run was made at 22,000 feet and bombs were released over the target, antwerp, at 1530. Five minutes after leaving the target A/C No. 42-5072, pilot William H. Parker, was shot down, followed a few minutes later by his two Wingmen, A/C No. 42-5431, pilot 2nd Lt. Clarence Fischer, and A/C No. 42-29660, pilot 1st Lt. Kelly C. Ross. The formation passed over Woensdrecht at 1537 hours and crossed the Belgium Coast out 5 miles Southwest of Shouwen at 1547 hours. Slow descent was begun at the Coast and having crossed the Channel, they recrossed the Inclish Coast at 1622 hours at Marwich. The Group proceeded to base, landin at 1958 hours.

2. Bombing.

From an altitude of 22,900 feet at 1531 hours. 96 x 1000 lb. G.P. bombs were dropped on an axis of attack of 80°. Wind over the target was 237° at 51 miles per hour. Bombing results were not too good due to evasive action taken to counteract violent and determined interception by numerous enemy aircraft. However bombing could have been much worse under the circumstances. Hits were observed on the target area and two bursts made on the A P itself. Two Abortive A/C brought back their bombs, one A/C was shot down before dropping bombs, one

jettismed his by be a ter leaving the turnet one to malfunction of bomb rucks.

C. abortives.

The following approach were abortive on the mission of this date due to the listed reasons.

A/C No. 42-29524 of the 423rd Sombardment Equadron (H) was abortive die to No. 3 cylinder head of No. 4 engine blowing out. An engine change is necessary and the plane will be out of status approximately three (3) days.

A/C No. 42-4560 of the 369th Fombardment Squadron (S) flown by the 369th Borbardment Squadron (R) returned early lie to No. 4 Supercharger running away. A new Supercharger is necessary and the place will be ont approximately 24 hours.

4. Air Combats.

a. I Aomy Tactics.

Dur Group was first intercepted just after crossing, the Belgium Coast by a proximately 40 to 60 enemy fighters, mostly P 7 190's with yollow moses. A fighter running fight continued from there over the target and out to the coast again where escenting Spitfires took up the brunt of the battle. This fight was probably the "hottest" our Group has encountered in this theatre. The enemy attacked in groups of six or seven mostly head on nose attacks. They would swing off after a determined attack and turn right back in from a new direction. Four of our aircraft were lost due to fighters, one before reaching the target and three between the target and the Coast. Again the F W 190's attempted to book the formation. Deveral crows saw both the books and the explosions, with one reporting the book carried externally between the folded wheels and another stating that he could see fine on the books, as well as the explosions.

b. wn "actics.

The clock motiod of oulling out actucks was employed as usual and our same defensive formation flows. Conserv today was not up to our usual standard, due to the number of enemy fighters encountered and the determined and reckless tactics they employed. A great deal of amountation was expended on this mission, with many gun positions running out of amountation prior to arrival over the target. We claim 5 destroyed, 3 probably destroyed and 2 dasheded.

c. Armament Failures.

Failures on this mission were surprisingly limited considering the fierce opposition encountered and the amountaion expended. One upper turret sight bulb burned out and another had no movement in blevation. One tail gun reported a worn breech block look cam. Two nose guns had a slow rate of fire due to weak driving springs. One ball tyret ceased firing due to ammunition jammed, by baffle plates. Several positions on one aircraft had momentary stoppages due to freezing, However a last minute change in airplanes did not permit the gun crew sufficient time to wipe these guns dry prior to take-off.

By RLB/Ru NARA, Date 5/25/89

d. Numerous stopps as mayo been reported lately due to faulty anmanition. Newly beened boxes are proken thats every fiftieth round or so and
frequent long and short rounds. It is to be assumed that we can expect a poor
grade of corbut ammunition in the future and that ammunition will involve be
re-millighted and phenomed before and on combat operations. It has been surrouted
that, due to the shortage of arms ent personnel, the individual guariers check
their own ammunition and make necessary adjustments to be certain that it will
fire when they want it to fire.

6. Flak.

There was relatively little flax encountered. However what there was, was accounte both for height and direction. There were bursts observed at the float coming in, over the target, and upon recrossing the Balgium Coast.

- 6. Communications.
- a. Prescribed, correct proceedure was employed throughout. The lead airplane could not contact base, so another aircraft took over for signalling on the return trip.
 - b. Mavigational Aids.

Splanner boacons numbers 3 and 10 were used for rendezvousing and number 7 for homing, all with good results. One aircraft received a Q D good from the base D/F Station.

ic. Radio Discipline.

No breaches of radio discipline occurred on this mission.

d. Equipment Failures.

Malfunctions were limited to three faulty interphones systems and one radio shot up.

e. Remarks.

Radio reception was good throughout the mission.

7. Other Equipment Failures.

Although lagging and erratic superchargers were predominant as usual, they were less than on previous missions. One came of faulty operation of benb-bay doors was reported. Stiff controls, engine vibration, excessive oil temperature and a burned out generator completed the malfunctions of equipment.

8. Battle damage.

There was considerable battle damage on this mission, primarily due to enemy aircraft fire. One plane will have to change a main fuel tank and another a feeder tank Before being in condition for combat. Another will be out for 36 hours to change a rudder cable and patch a damaged bulkhead. Skin repairs necessitating about 24 hours time will keep another ship out.

A/7 [0. 41-13/4 will be out for 3 mays to commye an outer wing panel units. 3 on last 10 to. 42-23433 was built data od ant requires a buintonauce init for repairs.

J. Aircraft Jown way "rom "ome.

A/C Tos. 42-29600, 42-0072, 41-3431 and 41-24465 were lost in combat over enemy held territory. Saturde of these all our appealt returned to home base.

10. Fecommendations.

It is recommended that the Proups Following the Land Oroup fly their formations closer to the Load Group, due to the amount of supporting fire which our close from these following Groups. It is possible that aircraft might have boon saved today by proper su porting fire from following uroups.

> GLATTER F. POTTAN. Lt. Col. AC. Constanding.

R Inble:

Incl 1 - Troup Mombing Chart.

Inol 2 - Group Formation.

inol 3 - Raid Frack Chart.

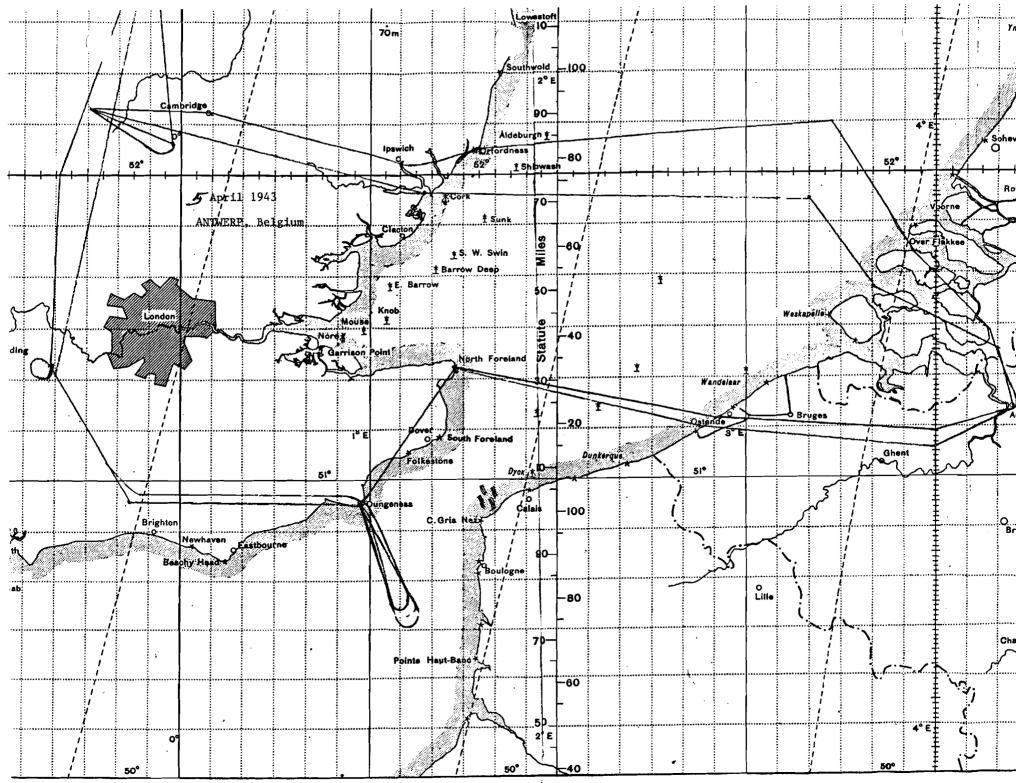
Insl 4 - Bombin; Flight Pecord.

incl .- Group Armament Feport.

incl i - Abortive Aircraft Report.

inol 7 - Sattle Damage Poport.

Jack 3 - Ungineering Interrogation Report.



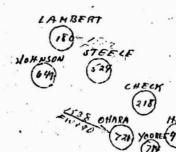
GROUP 306 PARKER Ross

If actual formation is completely different from position of circles torn page over and prepare diagram on back.

Show direction, approx. time and type E/A of proch attack with arrow.

(A) 2 with red arrow - Below with green - Level with boxxxx red.





Write numbers of our A/C in circles.

Draw lines through circles not applying.

Block out our missing A/C in Red.



COMBAT DUILLICATION CHECK FORM Show direction, approx. time and type E/A of each attack with arrow. above with bldearrow - Below with green - Level with kkasky red. Write numbers of our A/C in circles. Draw lines through circles not applying. If actual formation is completely different from position of circles turn page over and prepare Block cut our missing A/C in Red, diagram on back.

SIGNALE CHICA

P-105-D

5/.7773

R. A. F. THURLEIGH 5-4-43

To: C. G. First Bomb Wing, Attention A-2 5-11pa 43

TELETIPE REPORT

- (A) 1. 20 A/C of 367, 368, and 423 squadrons took off at 1245 to bomb the Erla Works at Ax Antwerp. Two returned early. Seventeen were over the target but one was unable to bomb and jetti-soned later. Four failed to return. 14 landed safely at 1658.
 - 2. Borbing was prebably poor market the farkether formation was under terrific attack and it was impossible for lead bombadier to synchronize sight due to violent evasive action.
 - One A/C turned back at 1435 just before reaching English Coast. Cylinder Head broke, and supercharger buckets blew off.

One A/C turned back at English Coast at 1438 because 4 Engine went out and A/C could not keep up.

- **Electric Successful enemy interception just after crossing/electric Belgian Coast, attack continuing over target and manufactive examples out to Coast where Spit escort took over brunt of battle. E/A concentrated head on attacks on lead group evidently under orders to break up attack at all costs before bombs were away. Probably most determined attack and hottest fight seen by our forces in this theatre. Lead group reports 40 to 60 E/A mostly yellow nose P. W. 190's. We claim 5-2-2-.
- 5. Relatively little flak, but accurate. Flak observed at coast, over target, and on coast going out.
- 6. Four of our A/C observed in distress over enemy territory, all losses meanwhamben seeming to be due to fighters. One before target, three between target and coast.

 One x22 A/C at 1514 was hit by first enemy attack meanwhamped coming over Belgian Coast. Was observed losing altitude, turning out of formation and

heading back for England.

After target at 15:35, 5 miles N.W. of Antwerp, one A/C was seen going down.

One chute.

Five miles further, another A/C dropped under control with #2 and #3 engine on fire. Four or five chutes. Between target and Coast, a fourth A/C in distress. Seven or eight chutes.

- 7. Seven of our A/C seriously damaged in addition to four lost.
- 8. Our crews feel enemy is desperate and that enemy proves his desperation by variety and intensity of his efforts to stop accurate bombing of American forces. Yellow Mose F. N.'s closed time after time in head on nose attacks, coming back immediately to attack formation from any direction. ANNIONALLY AND ANNIONALLY AND ANNIONALLY AND AND ARTHURS OF SEVEN, effort seeming to be to break up fire power of formation by continuous attack by numbers of E/A attacking in rapid succession from every angle. There now seems to be no question that F. W. is being used to drop bombs on formation. Many crews report seeing both bombs and explosions. One bombadier says bombs are carried externally meanwholders between folded wheels. Another officer states he saw bomb clearly enough to say it has fins.

3.3

Section

12356,

EXECUTIVE ORDER

DECLASSPIED PER

NTATIVE-12-18-41

306TH BOMB GO (H) GROUP NO. AND TYPE

B - 17 F

AIRPLANE MODEL

TIME

CHIEF

ON FORM IA

368TH BOMB SQ (H)

42-24465

CREW CHIEF OR AERIAL ENGINEER SQUADRON NO. AND TYPE AIRPLANE SERIAL NO. ALWAYS ENTER DUTY SYMBOLS. WHEN APPLI-CABLE. ENTER N-NIGHT OR I-INSTRUMENT. ENTER TIME FLOWN THEREUNDER USE ERS. - PRINT PLAINLY -FLIGHT DATA AS DIRECTED LASS NAME - RANK - ORGANIZATION LOCALLY TERMINALS AND MISSION DUTY | N OR I | DUTY | N OR I | DUTY | N OR I | DUTY | N OR I 3 8 FROM: P STA. LLL 12 51 1st Lt. OW SEELOS, R. W. CP KRAMARINKO, A. 2nd Lt. MISSION: HO. OF N LANDINGS I COMBAT MURRAY, J. E. 2nd Lt. FROM: 2nd Lt. PW SAUNDERS. W. W. TO: STEMKOSKI, S. P. T/Sgt. MISSION: LANDINGS : KESKY, W. H. T/Sgt. FROM: G Date MAGRE. R. TO: G BAKER, W. E. NARA, MISSION: HO. OF HAMPTON, F. R. S/Sgt. FROM: G 80 WALLS, R. E. Sgt. TO: : MISSION: NO. OF LANDINGS 2 FROM: : B MISSION: NO. OF : TRANSCRIBED: CHECKED: TOTAL R DEPARTMENT TOTAL FLIGHT F RM NO. 1 **FLIGHT** FLIGHT REPORT - OPERATIONS LEGIBLE AND OPER. TIME ENTERED CREW

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REDIFORM-PATO.-AMERICAN SALES BOOK CO., INC., MIAGARA FALLS, N.Y.

FLIGHT REPORT - OPERATIONS

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WAR DEPARTMENT

FENTATIVE-12-18-41

A. A. F. FORM NO. 1

DECLASSPIED FER EXECUTIVE ORDER 12356, Section

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5 APRIL 1943

EXECUTIVE ORDER 12356,

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USAAF 111

WAR DEPARTMENT Air Corps Form No. 21 A Revised March 9, 1939

LOG SHEET-NAVIGATOR



BASE DEPARTURE_ DESTINATION. NATHERP 5 APRIL 1943 MAJ JAMES T. WILSON CAPT. R. J. SALITRNIK B-17F 42-29498 AIRPLANE TYPE AND No ._ NAVIGATOR_ COMBAT ENGINE SHOPS RUN TO RUN TRUE TRUE HEAD. MAG. HEAD. COMP. E. T. A. DEST. TIME E. T. A. POSITION VAR. DEY. G. S. ALTITUI CORR. HEAD. TIME DIST. TIME TAKE-OFF 1308 118 3000 5000 BASSINGBORNE 1316 357 91 REND SPALDING 1337 200 18000 BLETCHLEY 23000 181 REND 102 SPLASHER #10 1411 SPLASHER #9 1428 092 DUNGENESS 1439 DR. 50 35 N. 01 15 S 1446 345 EMESS 1451 035 N. FORELAND 1500 COAST IN 1513 097 1525 076 TARGET 1529 BOOKS AWAY 1529 0850 340 COAST OUT 1545 296 1540 SPITS OVER FLAKET 52 10 ከፍፍፍ

EXECUTIVE ORDER

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HEADQUARTERS VIII BOMBER COMMAND A.P.O. 634

Bomber Command Narrative of Operations
Day Operation - 5 April, (1942)
Mission No. 50

TARGET - Erla Aircraft and Aero-Engine Repair Works, Near Antwerp.

The target was attacked by 64 B-17s and 18 B-24s with fair results. E/A opposition was strong and flak was slight and inaccurate. 4 B-17s were lost. Fighter escort was provided by 13 squadrons of Spitfires.

Group		Number of	<u> Aircraft</u>		Claims	Pers	onnel Cas	ualties
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2nd Wing 44 93	14 11 25	11 _7 18	3 <u>4</u> 7	000	7-3-0 2-0-0 9-3-0	, o o o	000	0 <u>0</u> 0
Total:	104	82	22	4	23-8-4	0	3	40

BOMBING RESULTS: 64 B-17s dropped 383 x 1000 G.P. at 1530 hrs. from 23,000 - 26,000 ft., and 18 B-24s dropped 216 x 500 G.P. at 1534-1537 hrs., from 22500-23000 ft. in and around the target area with frir results. FR photographs taken the same day as the raid show severe damage to the Erla Aircraft and Aero-Engine Repair Works Aircraft Assembly Shop and Dismantling and Wing Repair Shops, which were still burning. 3 buildings of the S.A. Photo Produits Gevaert were seriously damaged and left burning. In what is probably a hutted camp at a nearby fort 1 building is seen to be partially destroyed by a direct hit on the SW end and 4 others probably destroyed by blast. 4 direct hits are seen on the railway line, and approximately 50 houses and small buildings are destroyed or severely damaged in the district E and NE of the Erla Works.

REASONS FOR FAILURE TO BOMB: 22 a/c were abortive - 15 due to mechanical failure, 4 because of personnel failure, 2 because of damage from flak and e/a before reaching the target, and 1 because the bombs were not released for fear of striking one of our own a/c which was out of formation below it.

ENCOUNTERS: E/a attacks seemed to be concentrated on breaking up the formation. 1st Wing report attacks by 50-75 FW 190s, Me 109s, JU 88s, and Me 110s, beginning near the Dutch Coast, continuing over the target, and not stopping until the formation picked up the withdrawal escert near the Dutch Coast. These attacks came from 10-2 o'clock, simultaneously from both sides, the c/a diving underneath after the attack on leading groups and attacking following groups from below. Attacks on the 2nd Wing started at Ghent and lasted about 7 minutes after which intermittent attacks were made until about half way across the Channel on the way back by 15-20 FW 190s and Me 109s. FW 190s were seen with yellow noses and bellies and silver wings, pale blue all over, or silver bellies with yellow noses and wing tips. Me 109s were mostly all black with some having silver trimmings. A variety of other markings include white and red noses, yellow tails, orange

CONFIDENTIAL

CONFIDENTIAL

stripes on tail, yellow scallops on leading edge of wings, and silver, black, and blue fuselages. Some e/a were observed to have same general colorings as Spitfires. The 91st Group reports that FW 190s dropped bombs on the formation and groups of the 2nd Wing report that 5 aerial mines were dropped from e/a across the path of the formation and exploded quite far out in frontof it with heavy black bursts.

PERSONNEL CASUALTIES: All casualties were in the 1st Wing and consist of 2 seriously wounded, 1 slightly wounded, and 40 missing. 5-8 chutes were observed from the B-17 that went down near Lokaren, 13-17 chutes slightly north of the target, and 11 chutes from the a/c down near Roosendaal.

EQUIPMENT CASUALTIES Lost: 4 B 17s were lost. 1 of these was hit near Ghent and went down at Lokeren, 2 went down slightly N. of the target, and the 4th went down near Roosendaal.

Battle Damage: Category A 10 B-17s and 1 B-24. Category AC.-

2 B-17s.

FLAK: Slight inaccurate flak was encountered at Ostend, Bruges, Ghent, Antwerp and Schouven Island. Bursts were black with one report of small white puffs at Ghent. 2 Groups reported large black burst at Ghent, Ostend and Antwerp which may have been from bombs dropped by e/a. One Group reported a single large burst halfway .cross the Channel but neither surface vessels nor a/c could be seen.

FIGHTER SUPPORT: A total of 13 squadrons of Spitfires cooperated in this mission, 2 squadrons providing cover on each of the two diversionary sweeps, 5 providing cover before the attack, and 4 providing withdrawal cover.

ROUTE: 1st Wing: Bases to Dungeness, to 50°35'N-01°15'E, turn right and return to Dungeness, to North Foreland, to a point 5 mi. SW of Ostend, to I.P. at Lokeren, to target; turn left to Weensare: ht to 5 mi. S of West Schouwen to 51°55' N-03°20 F to Handwick to begon

N-03°20'E to Hardwick to bases.

2nd Wing: Bases to North Foreland, to 51°15'N-02°05'E, turn left to 51°
25'N-02°25'E, to North Foreland, follow 1st Wing to target and thence to-51°55'
N-03°20'E, to Harwich, to bases.

6/10 cirrus at 24-25,000 ft., and visibility of 6-12 mi. En route to the target there were only traces of low cloud with 6/10 - 8/10 cirrus above the a/c and visibility of 30-40 mi. in slight haze. At the target there was no low or medium cloud but there was 6/10-8/10 cirrus above our a/c. Contrails were made at an estimated 30000 ft., by fighters. Conditions on the return trip were similar except that at bases there was 2/10-6/10 cloud at 3000-6000 ft., 4/10-6/10 high cirrus with 6-12 miles visibility.

At the take-off there was no low or medium cloud, but there was 1/10-

OBSERVATIONS: A snoke screen was seen at Bruges. A searchlight battery was observed at Schouwen, and an airdrone 2 mi. N. of Furnes. A large canouflaged building was reported at Sint Niklaas. There were 60-70 balloons at Ostend. Shipping observed includes 7 ships in the harbor at Calais, 2 large ships in Dunkirk Harbor and 1 large vessel heading W 5 mi. off Dunkirk, 2 tankers near the Belgian coast heading for the canal to Rottordam, 3-6 ships in Ooster Schelde, and 20-30 small boats in the neck of Hente (Wester Schelde). One crow saw an e/a that resembled out P47.

SORTIE: D/383

Scale: 1/9,400 (F.L.36")

LOCALITY: ANTWERP/MORSTEL.

DAMAGE ASSESSMENT

COVER AND QUALITY

The whole of the ERLA Works, the S.A. Photo. PRODUITS GEVAERT and the district of MORSTEL are covered on prints of excellent scale and quality. Detailed assessment of damage to the ERLA works is made difficult however by smoke from fires still burning.

PERIOD UNDER REVIEW

No previous report on damage to these targets has been issued. These photographs were taken after the daylight attack by the U.S.A.A.F. on 5.4.43. by 64 B.17's and 18 B 24's.

DETAILS OF DAMAGE

Numbers in brackets refer to annotations on the distributed print 5051, neg No.21238.

ERLA AIRCRAFT AND AERO-ENGINE REPAIR WORKS

The Aircraft Assembly Shop (300' x 380') has been partially destroyed and is still on fire. 5051 - (1)

The Aircraft Dismantling and Wing Repairs Shop (500' x 125') has been severely damaged by several direct hits and the N.E. end is still on fire. 5051 -(2).

S.A. PHOTO PRODUITS GEVAERT

3 buildings adjacent to each other (total area 375' x 130') have been seriously damaged and are still seen to be burning.

5051 - (3)

FORT NO.4 (probably Hutted Camp).

1 building 220' partially destroyed by direct hit on S.W. end. 4 other buildings damaged by blast.

5051 **-** (4)

RESIDENTIAL AND COMMERCIAL

N.E. of the ERIA Works 8-10 houses are seen to be still on fire. 5051 - (5)

Approx. 50 houses and small buildings are seen to be destroyed or severely damaged throughout the district E. and N.E. of the ERLA Works.

5051 - (6)

At least 4 direct hits are seen on the railway line.

CRATERS

MISSION IDADING LIS

Total time for compl	Lete mission_L	2:15 Date	April 5, 1943
P. Reccher, K.A.	1st. Lt.	R. Brown, H.M.	T/Sgt.
P.O'Brien, E.J.	2nd. Lt.	G. Standish, W.J.	S/Sgt.
N. Bennett, G.D.	1st. Lt.	C. Hicks, W.G.	S/Sgt.
B. Pederson, G.W.	s/sgt.	G. Kennedy, E.E.	S/Sgt.
E. Klucick, G.	T/Sgt.	G. Miller, E.J.	s/Sgt.

LISSION LOADING LIST

Squadron 367th. Bomb. Total time for complete		A/C Number 42-29660 Date April	5 40/3
	s missien	Date_ April;	1942
P. Ross, K.G.	1st. Lt.	R. Bowles, F.D.	T/Sgt.
CP. Gates, R.E.	2nd, Lt.	G. Benson, E.	S/Sgt.
N. Miller, S.S.	2nd. Lt.	G. Bird, A.	S/Sgt.
B. Lewis, G.L.	2nd, Lt,	G. Smith, C.	S/Sgt.
E. Hovekamp, W.A.	T/Sgt.	G. Hyman, A.E.	T/Sgt.

X- MISSING IN ACTION

Squadron 367th. Box	ib, Sq. (月)	A/C Number 25-306	
Total time for comple	ete mission 5	:00 Date April	5, 1943
P. Buokey, G.R.	Captain	R. Gecowets, M.J.	T/Sgt.
CP. Casey. W.J.	1st, Lt.	G. Small, P.D.	s/sgt.
N. Coons W.H.	1st. Lt.	G. Harris, R.G.	S/Sgt,
B. Dexter, J.H.	1st, Lt.	G. Borsyn, J.R.	s/sgt.
E. Elliott. W.C.	T/Sgt.	G. Raidline, C.W.	S/Sgt,

MISSION LOADING LIST

	adron 367th, Bomb, So	,	A/C Number 42-5431 Date April 5.	1943.
•	Fischer, C.E.	1st. Lt.	R. Eastham, F.L.	T/Sgt,
Р.	Crouch, J.W.	2nd. Lt.	G. Compton, H.B.	S/Sgt.
٠:	Comsolmagno, J.E.	1st. Lt.	G. Rhodes, W.C.	Sgt _e .
•	Moshs, W.A.	2nd, Lt.	G. Phifer, N.H.	S/Sgt.
, -	Kuozynski, W.R.	S/Sgt.	G. Sanders, Lee.	S/Sgt.

X- MISSING IN ACTION

TOOLON TOWNTHO PIOL

Squadren 367th. Bomb.	Sq. (H)	_ A/	C Number 42-5407	
Tota time for complete	mission 4:3	0	Date April	5, 1943
P. Harwood, C.J.	1st. Lt.	R	Robel, R.G.	T/Sgt.
CP. Clymer, G.F.	2nd, Lt.	G	Collette, J.E.	S/Sgt,
Whiteman, W.H.	2nd. Lt.	G	Buchanan, W.S.	s/sgt.
B. Zabawa, E.J.	S/Sgt.	G	Collins, C.C.	S/Sgt.
E. Enloe, L.J.	T/Sgt.	G	Erisken, R.H.	s/sgt.

LISSION LOADING LIST

Total time for complet	te missien	Date April 5,	1943
F. Parker, W.H.	1st. Lt.	R. Gross, J.E.	T/Sgt.
CP. Thelen, C.J.	1st. Lt.	G. Clark, J.S.	S/Sgt.
N. Spaduzzi, P.A.	2nd. Lt.	G. Haeft, R.E.	s/sgt.
B. Milbourn, A.L.	1st. Lt.	G. Davis, S.E.	S/Sgt.
E. Creatore, J.M.	T/Sgt.	G. O'Brien, L.H.	S/Sgt.

X- MISSING IN ACTION

LISSION LOADING LIST

P. lst	It. Gillogly. F.D.	R. T/Sgt. Fehr. C.F.	
CP. lat	Lt. Fryer, R.R.	G. S/Sgt. Allan. W.	
N. 2nd	Lt. Jones, C.G.	G. S/Sgt. Warren, H.E.	
B. S/S	t. Baker, A.M.	G. S/Sgt. Dyke, R.W.	•
E	gt. Edwards, L.Y.	G. Sgt. Dolinka, D.	
.'	;		

Total time for complete mission_	4:40	Date April 5, 194	.3
p. lst Lt. Jankowski, T.A.	RT	/Sgt. Benigno, B.J.	
CP. 1st Lt. Scheil, W.H.	Gs,	/Sgt. Bell, C.R.	,,
N. 2nd Lt. Wigham, R.E.	C <u>s</u>	/Sgt. Gelnett, W.G.	····
B. 2nd Lt. Brown, J.A.	G <u>s</u>	/Sgt. McDonnell, T.P.	
E. T/Sgt. Stelzer, J.B.	GS	/Sgt. Chinlund, J.E.	

Squadren 368th	A/C Number 42-29643		
Total time for complete mission	4:30 Date April 5, 1943		
P. lst Lt. Miller, R.C.	R. T/Sgt. Spiro, J.M.		
CP. 2nd Lt. Teare. J.D.	G. S/Sgt. Phillips, W.J.		
N. 2nd Lt. Strauss. M.M.	G. S/Sgt. Truscott, E.A.		
B. 2nd Lt. Shaaber, J.D.	G. S/Sgt. Wade, J.E.		
E. T/Sgt. Small, E.H.	G. T/Sgt. Griggs, D.A.		

LISSION LOADING LIST

Squadron 368th	A/C Number 25404
Total time for complete missien 5	Date April 5, 1943
P. lst Lt. Reber, M.E. CP. 2nd Lt. Barnes, H.H. N. 2nd Lt. Bergen, L.	R. T/Sgt. Ormond, W,C. G. S/Sgt. Kemberling, C.C.
B. lst Lt. Daniels, F.G. E. T/Sgt. Christian, C.A.	G. S/Sgt. Bohland, R.L. G. S/Sgt. Lemmerhirt, L.C. G. S/Sgt. Brotzman, E.H.

14

MISSION LOAPING LIST

Squadren 368th Total time for complete mission 5:	A/C Number <u>42-24498</u> Date <u>April 5, 1943</u>	-
CP. Capt. Regan, J.Y.	R. T/Sgt. Hoffman, W.F.	=
CT. Major Wilson, J.W.	G. S/Sgt. Pugh. C.L.	
N. Capt. Saltirnik, R.J.	G. s/Sgt. Krajcik, A.J.	
B. Capt. Yaussi, F.D.	G. S/Sgt. Retcofsky. A.	_
E. T/Set. Crowther. J.K.	G. s/Sgt. LeBlanche, R.	_
	C. General Armstrong, F.	

LISSION LOADING LIST

Squadron 368th	A/C Number 12-24165
Total time for complete mission	Dat <u>April 5, 1943</u>
P. lst Lt. Seelos, R.W.	R. T/Sgt. Keskey, W.H.
CP. 2nd Lt. Kramarinko, A.	G. S/Sgt. Magee, R.
N. 2nd Lt. Murray, J.E.	G. S/Sgt. Baker, W.E.
B. 2nd Lt. Saunders, W.W.	G. S/Sgt. Hampton, F.R.
E. T/Sgt. Stemkoski, S.P.	G. Sgt. Walls, R.E.

MISSING IN ACTION

MISSION LOADING LIST

Squadron 368th	A/C Number 41-24560
Total time for complete mission	3:30 Date April 5, 1943
P. Capt. Smiley. W.N.	R. T/Sgt. Hepler, D.B.
CP. 2nd Lt. Ewan, A.L.	G. S/Sgt. Payne, W.R.
N. 2nd Lt. Arrison, F.R.	G. S/Sgt. Sliff, L.J.
B. 2nd Lt. Breunig, W.W.	G. S/Sgt. Staiff, R.K.
E. T/Sgt, Clifton, R.C.	G. T/Sgt. Graziano, J.R.

TURNED BACK

MISSION LOADING LIST

Squadren 423rd Bomb Sq (H)	A/C Number 25218			
Total time for complete mission_	4:45	1	April !	5, 1943
P. Check, R. J. Capt.		Wallace, R.	W. Sø	
CP. Cassedy, W. P. 2nd Lt.	-	Bieloga, W.	•	
N. Blanchett, M. P. 2nd It.	G	Bobbett, J.	A. S/8	Bgt,
B. Lucas, J. S. 2nd Lt.	G	Edwards, M.	B. 8/8	gt.
E. Sawioke, N. M. T/Sgt.	G	Webb, J. C.	8,5	gt.

L'TOOTON TOWNTHAN TIOT

otal time for complet	te missicn <u>4:4</u>	5. Date Apri	1 5, 1943
. Hopkins, J. E.	lst Lt.	R. Williams, B. C.	T/Set
p. Pipp, E. G	lst Lt.	G. Zaban, E.	Set.
. Flower, L. J.	2nd Lt.	G. Luade F. T.	8/Sgt
B. Farmer, R. C.	and Lt.	G. Gray, W. J.	8/8 _{gt}
Rogers, E. C.	T/Sgt.	G. Babbs, J. L.	8gt.

MISSION LOADING LIST.

Squa	dren 423rd Bomb 6	q (H)	A/ 0	Number 42-	29649	
Tota	l time for complete	mission 4	1:40	Date	April 5,	1943
P	Johnson, L. P.	lst Lt.	_ R	Bean, H. R.	T/Set.	
CP	McCallum, R.	2nd Lt.	G	Hobbs, J. M.	S/Sgt.	
N	Pollock, E. J.	lst Lt.	G	Smith, R. J.	S/Sgt.	
Б	Drew, L. E.	lst Lt.	_ G	Bukacek, J.	S/Sgt.	
E	Fahrenhold, W. W.	s/Sgt.	_ G	Gibson, R. E	S/Sgt.	

17.50

FESSION BUADAL LIST

Squadron 423rd Bomb Sq (H)			A/Cmber 25180			
Total time for complete mission		4:40	Date_Apri	April 5, 1945		
P	Lambert, J. L.	Major	R.	Thornton, J. H.	m /a -+	
CP.	George, W. Jr.	lst Lt.		McClenan, G. J.		
N	Simmons, A. V.	2nd Lt.		Bevan, D. J.		
-	Ford, E. W.	1st Lt.		Dyakovich, W.		
E	MacGregor, W. A.	T/Sgt.		Lamb, B. J.		

LISSICN LOADING LIST

Squad	iron 423rd Bomb	Sq (H)	_ A/C N	umber 42-572	0	
Total	time for complete	missien	4:35	Date Apr	il 5, 1943	3
	O'Hara, R. K.	lst Lt.	R	Lang, F. E.	T/Sgt.	
	Smith, R. H.	2nd Lt.		Fetkiw, P.		
-	Cheney, J. S.	lst Lt.		Nelson, M. E.		
	Phelan, H. E.	2nd Lt.	G	Garris, J. J.	Bgt.	
	Sheffield, C. A.	T/Sgt.	G	Strom, H. F.	S/Sgt.	· .
	,			Wright. J. B.	Major	X :

LISSION LOADING LIST

otal time for comple	te mission_2:40		Date_April	5, 1943
. Steele, D. A.	lst Lt.	R.	Stymacks, R. T.	T/Sgt.
Jones, R. W.	lst Lt.	G.	Piotrowski, W.	s/Sgt.
Nordberg, D. J.	2nd Lt.	G.	Smoot, J. E.	s/Sgt.
Hull, W. H.	S/Bgt.	G.	Stokoski, B. J.	Sgt.
Bamforth, L. L.	T/Sgt.	G.	Porcelli, F. N.	8gt.

	٠.			
	MISSION LO	ADING LI	ST	
Squadrun 423rd Bo	mb Sq (H)	, A/	C Number 42-571	4
Total time for compl	etc mission_	4:45	Date_Apr	11 5, 1943
P. Youree, P. E.	Capt.	R.	Roskovich, M.	T/Sgt.
CP. Sugg, L. C.	2nd Lt.		McClure, K. N.	S/Sgt.
N. Gaslin, H. E.	Capt.	G	Colvard, F. L.	Sgt.
N. Gaslin, H. E. B. Horner, G. S.	Capt. 2nd Lt.		Colvard, F. L. Baker, W. V.	Sgt.
	2nd Lt.	G	· · · · · · · · · · · · · · · · · · ·	

INTERROGATION FORM
SQUADRON 367 368 369 423 A/C Number 560 Letter Date 5/4/43
Bomb Load 6X1000 H.E. Incend. Position in Formation
Time Took Off 1245 Time Landed 1.615 X X X X
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
CREW: Give Rank and Initials
Friendly A/C in any kind of distress? (Give position, time, altitude, full details) A.L. Euwan CO-P A.F. R. Omnon Nav.
M. WW Breunia Bom.
TARGET ATTACKED: S DB Healer Radio
Time: Top T. % L. Sliff Ball T.
Alternate Height:
Last Resort Heading: (circle) Duration Bomb Run: 75 (Staiff R. Waist A S J. Charles L. Waist
75. W.R. Jame Tail G.
Number of BOMBS dropped on target: Jettisoned: Returned: Oxion Abortife:
Observed RESULTS OF BOMBING: (For this plane or others)
Own Bombs:
Observed RESULTS OF BOMBING: (For this plane or others) Own Bombs: Other Bombing: Any PHOTOGRAPHS taken: Yes? No? GROUND TAMGETS ATTACKED BY GUNFIRE AND RESULTS:
. Any PHOTOGRAPHS taken: Yes? No?
• GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
ROUTE (If different than ordered) (If a different time, place, height of turn; reason for returning early, and disposition of bombs.)
TATHER: (If it affected mission)

FLAK: Encountered on way out, at target and on way home.

Time Place Height Type (1 ... Color Location Accuracy

101	INTERROGATION FORM	5/4
17	SQUADRON 367 368 369 423 A/C Number 52 4 Letter	Date \$ 143
,	Bomb Load H.E. Incend: Posi	Formation
	Time Took Off Time Landed X X	. · · · X
/•	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
	CREW: Give Rank	
	Give position, time, altitude, full (Give position, time, altitude, full (Give position, 1435 pint as	Pilot
re	rachel Coart to gran syreising	CO-P
Burted	Cylinde Head + Saperelagen Indut blowing off	Nav.
	Stought Donnes love	Bomb.
2.	TARGET ATTACKED:	Radio
	Primary Time: Flying 23000	Top T.
	Alternate Height:	Ball T.
	Last Resort Heading:	R. Maist
	(circle) Duration Bomb Run:	L. Maist
		Tail G.
3.	Number of BOMBS dropped on target: Jettisoned:	: Abortive:
4,	Observed RESULTS OF BOMBING: (For this plane or other;	• •
	Own Bombs:	x 1007 sy
		/
	Other Bon.bing:	1 2 12
, <i>j</i> -	DUOTTOOD A DUO ALLA SAN AND AND AND AND AND AND AND AND AND A	
5.	GROUND TARGETS ATTACKED BY GUND TARGETS:	
7.	ROUTE (If different than ordered) (If ABORTIVE give time, turn; reason for returning early, and disposition of	
8.	<u>V.EATHER</u> : (If it affected mission)	. 18
9.	FLAK: Encountered on way out, at target and on way home.	

T1.10

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	INTERROGATION FORM
1	SQUADRON 367 (368) 369 423 A/C Number 49 8 Lett. A Date 5-4-43
	Bomb Load 67/000 H.E. Incend: Position in Formation
1	Time Took off 145 Time Landed 45 X X X X X X
1 .	HOT ME'S to be phoned in? Yes No X X X X
1	1) after Juget B17 - 4 Chutes X
	Friendly A/C in any kind of distress? II
30.0	(Give position, time, altitude, rell Filot)
	1- Before Juget - 1 Chiefe Path. Cean CO-P WM
1	-10 minutes after dauget - (Internette Nav.
-	The ME 1/10
****	TARGET ATTACKED:
	Primary Time: 15:31 Top T. SISIC R. Pugh - Ball T.
	Alternate Height: 17 100
	(circle) S/S A Ret Rotsky In Vaist
Not A	Duration bomb Run:
MATA	Number of BC BS dropped on target: Julisoned: Returned: Abortive:
	Observed RESULTS OF BOLBING: (For this plane or others)
	Own Bombs:
	Rosefhush. Scattered att and all bouts
in.	Other Bombing:
136 15 .	
	Any PHOTOGRAPHS taken: Yes? No? GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
1315	ROUTE (If different than ordered) (If ABORTIVE give time, place, height of
	turn; reason for returning early, and disposition of bombs.)
	T.EATHER: (If it affected mission) Clear- vry slighthage
	FLAM: Encountered on way out, at target and on way home.
	Time Place Height Type (light, Color Color Accuracy of heavy) intense, of in re-
	A/C moderate or Bursts : A/C slight.
_	I my little flach accurate -
-	Patch going In from around tought the going out
	Coast most
	crew observations abo. Flak:

	10. ENERY FIGHTER OPPOSITION:	
	Atthe Coast, F.W.	(4 · low hose)
	(Estimated total number of E/A se	en) (/ (Types)
	(50 at tright)	Twice as many as (Paris)
٠	(Location and length of fight)	
•	." ()]]	
	In to Fright and a	ut to Coast
	Low and even her	
		1 - Jr; w = puis
	700 to 100	outher
	NoJan	Attacks -
	, Jak	all a mile
	14.00	Jan Jan June June
	- Yellow hores	of your war
	(Color, markings, etc. of 7.)	Jan Francis
	and the second s	<i>M</i>
	num Miller John)	
•./	White the state of	CLAILS
. .	A War Mary Charles and	DESTROYED
~\\	(Our defensive action)	
0.		PROBABLY ()
(DAMAGED
	Contract on Contractor	(Fill cut impediately separate malls for
	••	each claim,
	· AL. []. 1 4-	
	וו שיים אינים ווו שפחפכיוף פיזרינים וו	٠,٠
	11. FIGHTER SUPPORT Of Coast on	۰
	way back	i
	way back -	CHT (Tiet are o) writing of military
	12. OPSERVATIONA: Give THE, PLACE, HEI importants such as balloons, decoya.	artuins, camouflage, smoke screens, ener
	12. OPSERVATIONA: Give THE, PLACE, HEI importance such as balloons, decoyationals: activity at airdromes, por	r-ways, roads, railroad vards; co
	12. OBSERVATIONA: Give THE, PLACE, HEI importance such as balloons, decoyant and a contrations of vehicles. Troops, was	
	12. OBSERVATIONA: Give THE, PLACE, HEI importance such as balloons, decoyant and a contrations of vehicles. Troops, was	
	12. OBSERVATIONS: Give THE, PLICE, HEI important such as balloons, decoyationals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 bombs desped by and one out - famband	r-ways, roads, railroad vards; co ndmarks, new enemy insullations fighters of the plane.
	12. OBSERVATIONS: Give THE, PLICE, HEI important such as balloons, decoyationals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 bombs desped by and one out - famband	f our A/C lost, state whether by A.A.,
	12. OBSERVATIONA: Give THE, PLACE, HEI important such as balloons, decoys signals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 brooks despect by and one out - fambourged. 1. INCIDENTS TO FREE Y A/T (Thorse	f our A/C lost, state whether by A.A.,
	12. OBSERVATIONA: Give THE, PLACE, HEI important such as balloons, decoyationals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 broads desped by and one out - fambous in ECIDENTS TO FREE Y A/T: (The second sec	f our A/C lost, state whether by A.A., Cause) camouflage, smoke screens, energy in a state whether by A.A., Cause)
	12. OPSERVATIONA: Give THE, PLACE, HEI important such as balloons, decoyansignals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 branks despend by and one out - famband in Incidents To FRI Y A/T. (The second of the s	f our A/C lost, state whether by A.A., Cause) camouflage, smoke screens, energy in a state whether by A.A., Cause)
	12. OPSERVATIONA: Give THE, PLACE, HEI important such as balloons, decoyansignals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 branks despend by and one out - famband in Incidents To FRI Y A/T. (The second of the s	f our A/C lost, state whether by A.A., Cause) camouflage, smoke screens, energy in a state whether by A.A., Cause)
	12. OPSERVATIONA: Give The, Place, HEI important such as balloons, decoys signals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 browns desped by and one out - fambours. 1. INJURIES TO TREE: (Give name and the first of the family	four A/C lost, state whether by A.A., Cause) ion in A/C, type of injury, how and TEE.
	12. OPSERVATION: Give TIME, PLACE, HEI important such as balloons, decoy signals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 browns drapped by and one out - fambound. 1. INJURIES TO FREE Y A/F: (The second of the	ion in A/C, type of injury, how and TI-I.) To men in deg of foot Comprised to the control of th
	12. OPSERVATIONA: Give The, Place, HEI important such as balloons, decoyansignals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 bomb desped by and one out - fambours. 1. INJURIES TO FREE Y A/T: (The second of the s	ion in A/C, type of injury, how and TILE.) To men in A/C, type of injury, how and TILE.) To men in A/C and the foot Companies and the companies are the companies and the companies and the companies are the companies are the companies are the companies and the companies are the co
Shli	12. OPSERVATIONA: Give The, Place, HEI important such as balloons, decoyansignals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 bomb desped by and one out - fambours. 1. INJURIES TO FREE Y A/T: (The second of the s	ion in A/C, type of injury, how and TILE.) To men in A/C, type of injury, how and TILE.) To men in A/C and the foot Companies and the companies are the companies and the companies and the companies are the companies are the companies are the companies and the companies are the co
Shl	12. OPSERVATION: Give TIME, PLACE, HEI important such as balloons, decoy signals: activity at airdromes, por centrations of vehicles, troops, yes faw 3 browns drapped by and one out - fambound. 1. INJURIES TO FREE Y A/F: (The second of the	ion in A/C, type of injury, how and TEE.) To men in deg differ Combrand fortine to the control of the control
Shl	12. OPSERVATIONA: Give TILE, PLACE, HEI important such as balloons, decoy signals: ectivity at airdromes, por centrations of vehicles, troops, yes faw 3 bomb dropped by and one out - fambour for the first to FRI I A/T (To a constant of the first to pent for pent f	ion in A/C, type of injury, how and TEE.) To men in deg differ Combrand fortine to the control of the control
Shl	12. OPSERVATIONA: Give TILE, PLACE, HEI important such as balloons, decoy signals: ectivity at airdromes, por centrations of vehicles, troops, yes faw 3 bomb dropped by and one out - fambour for the first to FRI I A/T (To a constant of the first to pent for pent f	ion in A/C, type of injury, how and TEE.) To men in deg differ Combrand fortine to the control of the control
Shl	12. OPSERVATIONA: Give TILE, PLACE, HEI important such as balloons, decoy signals: ectivity at airdromes, por centrations of vehicles, troops, yes faw 3 bomb dropped by and one out - fambour for the first to FRI I A/T (To a constant of the first to pent for pent f	ion in A/C, type of injury, how and TILE.) To men in deg of foot Compression for the factor of the foot of the fo
Shl	12. OPSERVATIONA: Give TILE, PLACE, HEI important such as balloons, decoy signals: ectivity at airdromes, por centrations of vehicles, troops, yes faw 3 bomb dropped by and one out - fambour for the first to FRI I A/T (To a constant of the first to pent for pent f	ion in A/C, type of injury, how and TEE.) To men in deg differ Combrand fortine to the control of the control
Shl	12. OPSERVATIONA: Give TILE, PLACE, HEI important such as balloons, decoy signals: ectivity at airdromes, por centrations of vehicles, troops, yes faw 3 bomb dropped by and one out - fambour for the first to FRI I A/T (To a constant of the first to pent for pent f	ion in A/C, type of injury, how and TILE.) To men in deg of foot Compression for the factor of the foot of the fo
Shl	12. OPSERVATIONA: Give TILE, PLACE, HEI important such as balloons, decoy signals: ectivity at airdromes, por centrations of vehicles, troops, yes faw 3 bomb dropped by and one out - fambour for the first to FRI I A/T (To a constant of the first to pent for pent f	ion in A/C, type of injury, how and TILE.) To men in deg of foot Compression for the factor of the foot of the fo

SQUADRON 367 368 369 (423) A/C Num	nber R18 Letter Date 14/43
Bomb Load 6x1000 H.E. Incendi	Position in Formation
Time Took Off /245 Time Lunded /7/5	
. <u>HOT NEWS</u> to be phoned in? Yes No Details:	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	CREW: Give Rank and Initials
Friendly A/C in any kind of distress? (Give position, time, altitude, full details)	Capt RJ. Chier Pilot
· · · · · · · · · · · · · · · · · · ·	hl. M.P. Blanckette Nav.
	At J.S Lucas Bomb.
*****************************	S/S RW Wallace Radio
TARGET ATTACKED:	75 N M Sawrike Top T.
Primary) Time: 1530	75. 11 T. Biclous Ball T.
Alternate Height: 230rd	75 J. A Bothett R. Laist
Last Resort Heading: 50 7110%.	1 B Edwards L. Kaist
Duration Bomb Run: Hopec.	75. J.C. Welt- Tail G.
. Number ofBS dropped on target:	Jestivoned: Returned: Abortive:
Observed RESULTS OF BOMBING: (For this	s plane or others)
Own Bombs: Metalewed	
Other Bombing: Gend hills and to	18 aug
. Any PHOTOGRAPHS taken: Yes? (No?)	
GROUND TARGETS ATTACKED BY GUNFIRE AND	D RESULTS:
. ROUTE (If different than ordered) (if turn; reason for returning ear	If ABORTIVE give time, place, height of rly, and disposition of bombs.)
WEATHER: (If it affected mission)).IC
FLAK: Encountered on way out, at targ	et and on way home.
Time Place Height Type (light, of heavy), inten	Color Accuracy
A/C moderate or slight.	Bursts : 5. A/C
1514 Ote 2300' H->	B. how thered
1530 Tr. cet 23000' H-111.	BYWhit Height por - direction
7000	- 3. W
w observations about Flak: Quf	1190 peoled of ahe def un
majo handelly along Till	lack, at our height

INTERROGATION FORM

(Estimated total number of E/A seen)
(Estimated total number of E/A seen)
Priked no rip just after we consed the court into the larger - running fight to some listy their wast
the land - running fight to some is off their wast
· · · · · · · · · · · · · · · · · · ·
Came from all directions. (Tactics of E/A)
Vellow rieses _ also Silver.
(Color, markings, etc. of E/A)
CLAIMS
(Our defensive action)
(Our defensive action) PROBABLY DAMAGED
(F.11 c) tgly
separate that for each cials,
11. FIGHTEL OPPORT Were thing ago on in but we have now
for withdrawal sugar.
12. OBSERVATIONS: Give TIME, PLade, FullGHT (List any observations of military importance such as balloons, free; and dummies, camouflage, smoke screens, end signals; activity at airc. s. ports, water-ways, roads, railroad yards; con
centrations of vehicles, true 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, Acondent or Undangeringed Cause) 1-9-12 444-1 Action Acondent Of Undangeringed Cause)
1-0-17 went down just before the land of Sis - 5 chiles. Fighting at the Cause, # 2 engine on five - he crashed at the crown d. The INJURIES TO THE: (Give name, position and A/C, type of injury, how
1- B-17 went burn - after the the track of the and TIME.) Way back ruder fighter cuttack 1545 - was in distress and finally days as
15. DALLAGE TO A/D: (Brissia) Small hole in tail from flator 20 min from
16. TECHNICAL FAILURES: Och pressure + lamportan one Rugin
17. CFF (Any unusual incidents? Any sugar 2 182)
5-2 CHEIGER SUDICE. LE COLPLETED

			INTERROGATIO	L. PAL	18. 18. 18.	
	(b) .	SQUADRON 367 368 369 (423 A/C Numl	or 72-0 Lett	erDat	5/4/43
		Bomb Load 61,000 F.E.	Incend.	Posit	ion in Forma	tion
		ime Took Off 1245 Time	Landea 179		х х х	Х
	•	HOT NEWS to be phoned in? Details:	Yes (io	X X X X	x x x	x X X
		e (e.f.			e Rank and I	nitials
	Q.11	Friendly A/C in any kind (Give position, time, alt details)		ht. K.K.C	D'Hara	_Pilot
		detalls)		A. P.H.	Smith	_CO-P
uvel				11. 4.S. (Theney Phalan	Nav.
			61	d F.E.	Muca	Radio
	· ·	TARGET ATTACKED: Primary Time: /5 7	7	CASh	field.	_Top T.
		Alternate Height: 73	/)/	P. Feth	in	_Ball T.
		Last Resort Heading: #5	5/.	5 Michel	son	_R. Maist
		(circle) Duration Bomb Run:/50c.	• • • • • • • • • • • • • • • • • • • •	3 1,3.9	arris	_L. Laist
			- 5/	s H.F. 57	roney	Tai G.
		Number of BOMBS dropp 'a o	n target:64/	Jettisoned:	Returned:	Abortive:
		served RESULTS OF BOLBI			s)	
		Own Bombs: nutols	ewed.			
		Other Bombing:				,*
	•	Any PHOTOGRAPHS taken: Y GROUND TARGETS ATTACKED B		RESULTS:		
		ROUTE (If different than turn; reason for	ordered) (In	NABORTIVE give	time, place	, height of os.)
			lo order			
		WEATHER: (If it affected	mission)			
		FLAK: Encountered on way	out, at target	and on way ho		
	-	of h	ype (light, eavy). intense		Location Bursts in re lation to A/	
	_	s	light.			
	15	14 Octand. 33000'	H-S	13.	Suace	
	B	f				
	-	Ylone offs	enous con	2 target		
	, 1	Crow observations about	San	- atimic	bomb	diggsed
	Kiem fla	another was of	cac fo	recet. 6	it was	ahead
		another was of	of to on	i night		

	(Estimated total number of E/A seem	(Types)
	(Location and Jength of fight) to Coast going out.	et - te largel-then
1	Flippel wines as the So (Factics of E/A) Yellow roses, - Some be	
	(Col., markings, etc. of E/A)	
	Our defensive action)	CLAIMS DESTROYED PROBABLY
	11. FIGHTER SUPPORT as or level.	DAMAGED (Fill cut immediately separate walk Forth for each claim.
	12. OBSERVATIONS: Give TILE, PLACE, HEIGH	IT (List any observations of military
	signals; activity at airdromes, ports, centrations of vehicles, troops, vesse	water-ways. railroad yards; con les; landmar. nemy installations.
	1-13-17 we lit by the frist fighting	notor on fine - fighting - 1 chute.
	16. TECHNICAL FAILURES: 17. CFEW COMMENTE: (Any unusual incidents	? Any suggestions?)
	S-2 CEVIDER OUTUR	TLE CO: PLETED

(1)

	INTER-COGNITION FORM
(か)	SQUADRON 367 368 369 (423) A/C Number /8/ Letter B Date 3/5/4)
\bigcirc	Bomb Load 6 X/00 K.E. Incci. Position in Formation
	Time Took Off 1050 Time Landed 1650 X X X X
1.	HOT NEWS to be phoned in? Yes No X X X X
	Details: X X X X X X X X X X X X X X X X X X X
	CREW: Give Rank and Initials
	Friendly A/C in any kind of distress? (Give position, time, altitude, full Pilot
	details) H. Gerce. CO-P
	A 1000.
	Nav.
	144 If of the Bomb.
2.	TARGET ATTACKED: Radio
	Primary Time: Top T.
	Alternate Height: Bal. T.
	Last Resort Heading:
	Oration Bomb Run:
	Tail G.
<i>3</i> .	Number of BOMBS dropped on target. Vettisoned: Returned: Abortive:
4.	Observed RESULTS OF BOMBING: (For this plane or others)
	Own Bombs: Archard Smile us sleng works.
	No Conson Win.
	Other Bombing: Bork for.
_	
٤,	Any PHOTOGRAPHS taken: Yes? No?
<i>a</i> ;	GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
η_1	ROUTE (If different than ordered) (If ABORTIVE give tire place, height of turn; reason for returning early, and disposition bombs.)
*	as archar
. 8.	WEATHER: (I it affected mission)
1	FLAK: Encountered on way out, at target are on way home.
" -	Time Place Height Type (light, Color Location Accuracy
	of heavy), intense, of Bursts in re- // A/C moderate or Bursts lation to A/C
Qu i	Slight.
42.5	When come one court some not assure in no one good for folling yrough
Y•	
	Crew observations about Flak:

10.	ENELY FIGHTER OPPOSITION:		
10	10-150 FX 190, 70-104	The state of the s	. •
<u> </u>	(Bst - sted total number of E/A c)	(Types)	•
•	on a state of the state of	en general de la companya de la comp	
	(Location: and legith of fight)		
11	rad on attach from loth rides of ran	the - At each	L.
	- Give on it the frustin		
			, ,
	(Tactics of E/A)		
4	the Adra Min char Hellow no	¥	
	,		
	(Color, markings, etc. of E/A)	s _A.	. A
	A control of the cont		, ,
	A CONTRACT OF THE CONTRACT OF	CLAIMS	
	(Our defensive action)	DESTROY.	•
		PROBABLY	
	A Company of the Comp	T.:MAGED	
	 The second of the /li>	. ill out immediately	
	purchase as the second	superate CLAIM FURL for	
11.	PIGHTER_SUPPORT	For the second s	
هيئه حجز			-
			·
12,	OBSERVATIONS: Give TRE, PLACE, HEIGHT importance such as balloons, decoys, dumn signals; activity at airdromes, ports, was centrations of vehicles, troops, vessels;	des, camouflage, smoke scriter-ways, roads; railroad; landmarks, new enemy inst	ens, encyards; co
13,	INCIDENTS TO FRIENDLY A/C: (If one of our E/A Action, Accident or Undetermined Caus	A/C lost. state whether by	7 A.H.,
14.	INJURIES TO CRE: (Give name, position i	n A/C, type of injury, how	
	my Clanan Fred William and I	<u>'he</u> .)	See See
15.	DADAGE TO A/C: (Briefly) / bole (2	omm) in fineage.	
120	DADAGE TO A/C: (Briefly)	ormy hard	
16.	TECHNICAL FAILURES: MAR		
		e de la companya de	
17.	CRE" COLMENTS: (Any unusual incidents?	v suggestions?)	
	And the second s	Control of the Contr	
	معارة متدرو مهادات والمراد والعمقة براهيهم فالرواض الأراد الأراد المستعد المقر	particle states of the particle of the particle of	
	S-2 OFFICER	TLE CO.PLETED	9 4

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1 1	INTERROGATION FORM
N	SQUADRON 367 368 369 423 A/C Number 394 Letter Date 3/6.
	Bomb Load (X/000 H.E. Incends Posi Formation
	Time Took Off 2.45 Time Landed 150 X X X X X
1.	HOT NOT IS to be phoned in? Yes No X X X X
	Detail X X X X X X X X X
	CREW: Give Rank and Initials Friendly A/C in any kind of distress?
,-	(Give position, time, altitude, full
Portal	it higher after less trust at Noenschart
Epile ?	eightly that fefor and then to them) Bennet, @ Nav.
o Lita	on min a donal back. Domain fluors. Set Ceterson G.N. Bomb.
me eliste	TARGET ATTACKED: Radio
۷.,	Primary Time: 1429 Alveich, Gop T.
	Alternate Height: 22,500 Hicks, W.G. Ball T.
	2 Sand Ich W.T. R. Valet
	Last Resort Heading: (circle) Duration Bomb Run: 15 Quark. Miller, 5 V. L. Waist
•	Duration Bomb Run: 15 Sums. Kennedy EE Tail G.
3.	Number of BOMBS dropped on target: 6 Jettisoned: i: Abortive:
4.	Observed RESULTS OF BOMBING; (For this plane or others)
	Own Boulds: M.W. glazer. ?
	most unaberried.
	Other Bombing:
_	<i>2</i> 0
5.	Any PHOTOGRAPHS taken: Yes? (62)
ζ, 2	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.)
	as higher.
8	WEATHER: (If it affected mission) Senth
9.	FLAK: Encountered on way out, at target and on way home.
	Time Place Height Type (light, Color Location Accuracy
	of heavy), intense, ●f Bursts in re- A/C moderate or Bursts lation to A/C
,	contourny in. Sportin hak dim. new sticht. 2250
	Month at 1. 0.500 hear. Chanate but moderate.
4	1 /me neen as men.
	Crew observations about Flak: With all Mindes Gura,
	Tropped dombs Schrist.

•	to tryot coming of	man si	
••	length of fight) Mother	funt. Rlin. tam	inh
7			
		and the second	•
(Tactics of E/	•	4	
Yellownong.	Styled simple	ME1095.	
	THE PROPERTY OF THE PARTY OF TH		
(Color, markin	gs, etc. of E/A)		
*	The second secon	1.44	
· San	and a service of the	CLAIMS	
• • • • • • • • • • • • • • • • • • • •	Accompanies as the second	DESTROY 2	• !
(Our defensive	.action).	1	
• • • • • • • • • • • • • • • • • • • •	active and a constraint	PROBABL'	
• • • • • • • • • • • • • • • • • • • •		DAMAGED (Fill control tely asparate Junia In Forth	
11. FIGHTER SUPPORT		ne much the at	me
12. OBSERVATIONS: Gi importance such a signals; activity	ve TRE, MASS, HEIG s balloons, decoys, at airdromes, ports	me muched the at a	of a screen
12. OBSERVATIONS: Gi importance such a signals; activity centrations of ve	ve TEME, ILAN, HEIG s balloons, decoys, at airdrames, ports hicles, troops, vess	GHT (List any observations dumnies, camouflage, smoke s, water-ways, roads, railrosels; landmarks, new enemy for the cour A/C lost, state; whether	of a screen
12. OBSERVATIONS: Ginportance such a signals; activity centrations of ve 13. INCIDENTS: TO FRIME/A Action, Accid	ve TIME, ILAN, HEIO s balloons, decors, at airdrames, ports hicles, troops, vess NDLY A/C: (If one of ent or Undetermined	GHT (List any observations dumnies, camouflage, smoke s, water-ways, roads, railrosels; landmarks, new enemy four A/C lost, state whether Cause)	of a screen of installation of
12. OBSERVATIONS: Ginportance such a signals; activity centrations of ve 13. INCIDENTS: TO FRIME/A Action, Accid	ve TIME, ILAU, HEIG s balloons, decoys, at airdrames, ports hicles, troops, vess hicles, troops, vess hicles, troops, vess hicles, troops, vess cent or Undetermined (Give name, position received, PLACE and	GHT (List any observations dumnies, camouflage, smoke s, water-ways, roads, railrosels; landmarks, new enemy for a lost, state: whether Cause)	of a screen of installation of
12. OBSERVATIONS: Ginportance such a signals; activity centrations of ve 13. INCIDENTS: TO FRIME/A Action, Accid	ve TRE, ILAU, HEIG s balloons, decoys, at airdromes, ports hicles, troops, vess hicles, troops, vess hicles, troops, vess MDLY A/C: (If one of ent or Undetermined	GHT (List any observations dumnies, camouflage, smoke s, water-ways, roads, railrosels; landmarks, new enemy for any A/C lost, state whether Cause) Lon in A/C, type of injury, and TIME.)	of a screen of installation of

and the second s

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••. ••

INTERROGATION FORM	
SQUADRON 367 368 369 423 A/C Number 658 Lett. Day	ce 5 April 4
Bomb Ioad (X1000 H.E. Incend. Position in Forms	ation
Time Took Off (250) Time Lunded $(1)/5$ $(x)^{1}$ $(x)^{2}$	Y
HOT NEWS to be phoned in? Yes No X X X	X X
Details: X X X X X X	X X
CREI: Give Rank and 1 Friendly A/C in any kind of dist ss? // nel 10 (<u>Initials</u>
(Give position, time, altitude, rull f Dillogly details)	Pilot
R. R. Syer	COP
C. Jones	_Nav.
Sgl N. Dolenka	_Bomb. № 6.
TARGET ATTACKED:	_Radio
Primary Time: Z. Colevando	_Top T.
Alternate Height: 23,000 H Warren	Ball T.
Last Resort Heading:	_R. Maist
(circle) Duration Bomb Run:	_L. Laist
about seconds a Baker	_Tail G.
. Number of 10 BS dropped on target: Official acced: Returned:	Abortive:
. Observed RESULTS OF BOMBING: (For this plane or others)	• •
Own Bombs:	
Other Bombing: larger usea ablage	
. Any PHOTOGRAPHS taken: Yes? (No? . GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:	
. ROUTE (If different than ordered) (If ABORTIVE give time, place	e. height of
turn; <u>reason</u> for returning early, and <u>disposition</u> of bomb	bs.)
us ordered	
WEATHER: (If it affected mission) 7000	
FLAK: Encountered on way out, at target and on way home.	
Time Place Height Type (light, Color re	Accuracy
A/C moderate or Bursts A/C slight.	
not much but securitio - low	
ow observations abov. Flak:	

10.	ENZ. Y FIGHTER OPPORTION:	mostly FW190
	(Estimated total number of E/A seen)	(myof)
-6	(Location and length of fight)	rek
_L	vore atlack acual	bombi
	(Tactics of E/.	
P.	(Color, markings, etc. of E/A)	Gellow woses, led.
		CLAIMS
	(Our defensive action)	DESTROYED
	(our defensive accion)	PROBABLY
		DAMAGED_ (F:11 Ately separe Fund for
11.	FIGHTER SUPPORT Lute	<u>€70</u> ¢
12.	OBSERVATIONS: Gire TIME, PLACE, M. IGHT importance such a balloons, directly and signals; activity at aircrease, rts, was centrations of vehicles, trans, vessels;	des, camouflage, smoke screens, ene. ter- ays, roads, railroad yards; co
13.	INCIDENTS TO PRINKILY A/C: (If one of our E/A Action, Accident or Undetermined Caus	A/C <u>lost</u> , state whether by A.A., e)
14.	INJURIES TO CREA: (Give name, position i received, Phace and I	n A/C, type of injury, how
15. 15.	DALAGE TO A/O: (Briefly) few In	nall Lole,
16.	TECHNICAL FAILUES:	, m
17.	CPPT COLLECTS: (Any unusual incidents?	Any sugg
	5-2 CHTLLER Jereman F. Waller	au, coPleted

In Total Gation Form
SQUADRON 367 368 369 423 A/C Number 114 Letter G - Date 5-4-43
Bomb Load 6 x 1000 H.E. Incend: Position in Formation
Time Took Off Time Landed 4 × X X X X X X X
Details: X X X X X X X X X X X X X X X X X X X
CREW: Give Rank and Initials 333 Friendly A/C in any kind of distress?
(Give position, time, altitude, full fource Filot details) (Chute - Fighters.)
Olacette under control Capt HE Baslin Nav.
Ros correct pew 7 chutes out Just & F. Horner Bomb.
TARGET ATTACKED: ES Rescricth Radio
Primary Time: 15 30 5/5 W. Wilkinson Top T.
Iternate Height: 15 000 8/5 KN Wellure Ball T. 3
Last Resort Heading: 100° S/S E Wandall R. laist
(circle) Duration Bomb Run: None S. F. Colvard L. Laist
5 W. V. Prihu Tail G.
Number of BOMBS dropped on target: Jettisoned: Returned: Abortive:
Observed <u>RESULTS OF BOLBING</u> : (For this plane or others)
Own Bombs: Impossible to pequelionize sight due
Other Bombing:
Other Bombing:
. Any PHOTOGRAPHS taken: Yes? No? // / 7— . GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
ROUTE (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early and disposition of bombs.)
one till: I rains a time brought them in on different heading
WEATHER: (If it affected mission) Clear -
Tak: Encountered on way out, at target and on we, home.
of heav anse, of Bursts in re- A/C moderate 22 Bursts lation to A/C
,5 31 to 15 34 (myst) (accurate) moderate
- Comment of the comm
Couple at how coast Brughet
Crew observations about Flak:

	(Estimated total number of E/A se	or did the group
	(Estimated total number of E/4 se	en) Group Daw 40-50
	(Location and length of fight)	9
	Come anywh	ine:
	flow Garmen plot bale o	
	(Tectics of E/A)	
	y	
	(0.2)	
:	(Color, markings, etc. of E/A)	
!		
		C L A I M S
	(Our defensive action)	DESTROYED
	Spits good - med	DAMAGED ho claim (ton
(Woensheto !	(Fill cut impediately
		separate walk for each claim,
	11. FIGHTER SUPPORT	
		·
		•
	12. OBSERVATIONS: Give TCLE, PLACE, HEIG importance such as balloons, decoys, signals; an ivity at airdromes, ports certrations of vehicles, troops, volu- ban bomb duspped by	s, water-ways, rolls, railroad yards; co ls: landmarks, new enemy installations
		Arw it come out & sawit Orplade
	13. HICIDANTS TO PRIMING Y A/G. (To one E/A Action, Account or Control of	C lost, state whether by A.A.,
0	Toperal Howhed between wheel	(7 of fous ou co.)
	14. INJURIES TO CRESS (Give and provide rend)	en in A/S, type of injury, how and TIME.)
	15.	
	15. DAVAGE TO A/7: (Briefly) Right aleron eles	stor and ptability
	16. TECHNICAL FATLUPES:	
	17. CFF COLUMNTS: (Any unusual incident	s? Any suggestions?)
	- English pight	+ anders ox well grit
	5-2 CHYLOER Bundachy	TILE COLPIETED 619

....

i	INTE	RROGATION FORM	j 8	*
SQUADR	ON 367 (368) 369 423	A/C Number <u>498</u> Let	Date 5-4	-48
	oad by 1000 H.E. Ince		ition in Formation	
Time T	cook off 145 Time Lande	4 123 X X	x x x x.	
Do	TWS to be phoned in? Yes	No X	x x x x	v
(1) afse	2 Juget B17 - 4 Ch	utes X	. , x	
Friend	ly A/C in any kind of dis		ve Rank and Initials	CAP. M
	position, time, altitude,		Pilot	Sr Mr.
1- Be	fore Juget - 1 Chuite	Capt.	CO-P	WW/
1-100	inutes after dauget	(J4	Merrich Nav.	•
	, ,	1. 15 1	husee Bomb.	
TARGET	ATTACKED:	1/3 WF HO	fman Radio	(°
Primar		1/5	Top T.	· Long
Altern	ate Height: 77900	>/6/C.h.	Ball T	"
Last R	desort Heading: 75%	57. <u>5/5/C. he</u>	Blanche R. Vai	
Durati	on Bomb Run:	5/ 1 1 Ka	er kon sky L. Wai	
Not AFCE	6×10	3-3-1	Tail G	
	of BONBS dropped on targ		Returned: Abort	rve:
Own Bo	red <u>RESULTS OF BOMBING</u> : (F			A.
Own Do	Rosefhush. M.	otheres at an	over-)
Other	Bombing:	and a second	over-	
Coner	bombing.	FRANK S. J.		<u>).</u>
. Any Ph	OTOGRAPHS taken: Yes? N	0?		
GROUND	TARGETS ATTACKED BY GUNF	IRE AND RESULTS:		
. ROUTE	(If different than order turn; reason for return	ed) (If <u>ABORTIVE</u> giving early, and <u>dispos</u>	ve time, place, heigh sition of bombs.)	t of
Y. EATHE	R: (If it affected mission	n) Clear- vi	y slighthage	
<u>FLak</u> :	Encountered on way out, a	t target and on way l	home,	
Time	Place Height Type (1			uracy
	of heavy). A/C moderat slight.		n re- A/C	
	1 rry lettle flach	accusti -		
	atch going In	Dome around	taget Some	going out
Co	ast most		- (. (
cinew o	bservations abo. Flak:			

10. ENELY FIGHTER OPPOSITION:	(" low hose)
(Estimated total number of E/A seen	
(Southerd). 2	vice as many as Paris
(Location and length of fight)	1
In to Fright and an	1 to Court
Lance a Dor Bull	Six aka tiza
100 to 100 juids - Read les	the on them
(Ter roof E/19) No Jan A	Hacks -
Yellowillow	Market Market Market
((Color, markings, etc. of)	Min for many
	/\uk**
were the state of	C L A I M S
\(\lambda \) \(\text{N''''(Our defensive action)}\)	DESTROYED
() 1	PROBABLY
	DAMAGED
	separate Chall Form for each claim.
	224: 02022
11. FIGHTER SUPPORT OF	1
11. FIGHTER SUPPORT OF	
11. FIGHTER SUPPORT OF	
12. OBSERVATION: Give TIME, PLACE, HEIGHT import to such as balloons, decoys a signal and rectivity at airdromes, portice centrations of vehicles, troops, ves. of faw 3 bombs despet by fawd one out - fawbourf	ways, roads, railroad vards; co condmarks, new enemy installations of the condmarks.
12. OBSERVATIONS: Give TIME, PLACE, HEIGHT importion is such as balloons, decoyand signal and rectivity at airdromes, portice centrations of vehicles, troops, ves. of Daw 3 bombs dropped by	ways, roads, railroad vards; co remarks, new enemy installations tremended exploring tremended to the control of the control o
12. OBSERVATIONS: Give TIME, PLACE, HEIGHT imports a such as balloons, decoys a signal and sectivity at airdromes, portacentrations of vehicles, troops, yes and one out factories. 12. INCIDENTS TO FRIME Y A/A (If and of E/A Action, Accident or Unascorptical Companies of Carlotter and Carlotter	ways, roads, railroad vards; co marks, new enemy installations tremented explored explored tremented explored explore
12. OBSERVATION: Give TIME, PLACE, HEIGHT imports a such as balloons, decoys signals setivity at airdromes, ports. centrations of vehicles, troops, ves. faw 3 bomb dropped by faw one out fawbound. 1. INCIDENTS TO FRII Y A/S. (15 one of Company of Compa	ways, roads, railroad vards; co
12. OBSERVATION: Give TIME, PLACE, HEIGHT imports a such as balloons, decoys signals setivity at airdromes, ports. centrations of vehicles, troops, ves. faw 3 bomb dropped by faw one out fawbound. 1. INCIDENTS TO FRII Y A/S. (15 one of Company of Compa	s, camouflage, smoke screens, energy in a ways, roads, railroad vards; co ways, roads, railroad vards; co ways, roads, new enemy introductions from a property of transfer applications of transfer applications of transfer applications of transfer and transfer applications of transfer and the second of the seco
12. OBSERVATION: Give TIME, PLACE, HEIGHT importions such as balloons, decoys signals retivity at airdrames, portice centrations of vehicles, troops, yes. Para 3 bomb despect by faced one of parabound and one out - Parabound and one out - Parabound and one out - Parabound E/A Action, Accident or Units and Color of C	s, camouflage, smoke screens, energy in a ways, roads, railroad vards; co ways, roads, railroad vards; co ways, roads, new enemy introductions from a property of transfer applications of transfer applications of transfer applications of transfer and transfer applications of transfer and the second of the seco
12. OBSERVATION: Give TIME, PLACE, HEIGHT importions such as balloons, decoys signals retivity at airdrames, portice centrations of vehicles, troops, yes. Para 3 bomb despect by faced one of parabound and one out - Parabound and one out - Parabound and one out - Parabound E/A Action, Accident or Units and Color of C	s, camouflage, smoke screens, energy in a ways, roads, railroad vards; co ways, roads, railroad vards; co ways, roads, new enemy introductions from a property of transfer applications of transfer applications of transfer applications of transfer and transfer applications of transfer and the second of the seco

d	INTF COGATION FORM
<i>D</i>	SQUADRON. 367 368 369 423 1/3 Number 649 Letter V Date 5/4/43
	Bomb Load 6/1000 H.E. Incends Position in Formation
	Time Took Off 1249 Time Landed 1700 X X X X
	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
	CREW: Give Rank and Initials
r.	Friendly A/C in any kind of distress? (Give position, time, altitude, full LT, L.P. LOHNSON Pilot
lown, B.	details). 17 on fire I chute on run = " R. M° CALL UMO-P
181	7 7 chukes (maybe same) " EN POLLACK NAV.
(3B)	one chase target L.E. DREW Bomb.
2.	TARGET ATT ED: 75 H.R. BEAN Radio
•	Primary Time: /s W.W. FAHRENHOLDE T.
	Alternate Height: Too Busy 5/5 -1M. Hoobs Ball T.
	st Resort Heading: SnitH R. Waist
	Duration Bomb Run: 30 sec 5 Bukasaka L. Kaist
	S R.H. GIOSON Tail G.
3.	Number of BOMBS dropped on target: 6 Jettisoned: Returned: Abortive:
4.	Observed RESULTS OF BOMBING: (For this plane or others)
	Own Bombs: too d- m busy shootin'
•	Other Bombing: some seen in farget some over
. 5 .	Any PHOTOGRAPHS taken: Yes? No? GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
7.	ROUTE (If different than ordered) (If ABORTIVE give lace, height of turn; reason for returning early, and disposit bombs.)
*	as ordered.
8.	NEATHER: (If it affected mission)
9.	FLAK: Encountered on way out, at target and on way home.
, -	e Place Height Type (light, Color Location Accuracy
	of heavy), intense, of Bursts in re- A/C moderate or Bursts lation to A/C slight.
_	Just over exast going in slight to mod.
O	behind - black
-	Target - slight fore-behind.
	Crew observations about Flak: Target - bombs dropt on
	this former than along

10. ENEMY FIGHTER OPPOSITION:
- FW190 +
(Est_ated_total number of E/A ca) (Types)
De le comment de la commentante del commentante de la commentante del la commentante del commentante del commentante de la commentante del commentante
At after crossing coast 1515 until- crossing (Location and length of fight)
out 1550
Come in like Shit escort
Lots of head-on attacks - wint after
this of heast-on whiles I were agree
(Tacket of E/A)
Wellow nose silver, white underneath
one all black
(Color, markings, etc. of E/A)
set marker 44
13.
CLAIMS
very violet evasive DESTROL
action PROBABLY
>. • · · · · · · · · · · · · · · · · · ·
I MAGED
saparate Challe FURE for
- <u>ach</u> claim.
11. FIGHTER SUPPORT
left too soon (as ordered)
12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military
importance such as balloons, decoys, dummies, camouflage, smoke screens, ensignals; activity at airdromes, ports, water-ways, roads, railroad yards; co
centrations of vehicles, troops, vessels; landmarks, new enemy installations
4 planes down in group behind us
13. INCIDENTS TO FRIENDLY A/C: (If one of our A/C lost, state whether by A.A.,
Action, Accident or Undetermined Cause)
4 B17 by E/A action
14. INJURIES TO CRES: (Give name, position in A/C, type of injury, how ::
received, PLACE and THE.)
15.
15. DAMAGE TO A/C: (Briefly)
16. TECHNICAL FAILURES:
17. CREW COLMENTS: (Any unusual incidents: Alay suggestions?)
nose guns needed very badly
me your medical pre of reading
S-2 OFFICER CHALLE STAC TIME. COGPLETED 1735
- Committee of the comm

Ø

Time	Place	Height of A/C	Type (light, heavy), intense, moderate or slight.	Color of Bursts	Location Bursts in re- lation to A/C	
Coti	of t	lod, h	eary low as	coast	ou way in	. – Odend
Crew o	erv	ons abou	t Flák:			

	75	Knish FW 1905: strue 1
276	(Estimated total number of E/A	(Types)
Mach !	Coast back to 8	
	(Location and length of fight))
lu	of wore allacks is	en kenistent.
4	ised New Kind of a	amnus Mon Exploders in Sm
LW	hiteKash	. 11
	(Tactics of E/A)	
		:
m	en Gellow hoses	
	(Color, markings, etc. of E/A))
	***	CLAIMS
	(Our defensive action)	DESTROYED
		PROBABLY
		DAMAGED (Fill cut immediately
-		separate CLATE FURE for each claim.
	DECLIFED ALLDON LE COAL	(a)
<u>++• - 1</u>	FIGHTER SUPPORT	
	not can come un	ough
13.	importance such as balloons, deco signals; activity at airdromes, p centrations of vehicles, troops,	HEIGHT (List an
1	E/A Action, Accident or Usa sterad	inek ()
1.]	INJURIES TO CRESS Give (1970) L. repelves 14.	ation in A/, type of injury, how and TDE.
15. I	DAMAGE TO A/C: (Briefly)	
-21 ,2	Tone Imall	hole in gas tent
16. 2	TECHNICAL FALUPES:	
10	ADDRESS OF THE PARTY OF THE PAR	
17. (CFF COMENTS: (Any unusual incl	Ldents? Any suggestions?)
,	1	
	-2 CVTIOSE Juliah F. O	Juliutive COMPLETED

10, ENELY FIGHTER OPPOSITION:

13/	INTERROGATION FORL
/ le	SQUADRON (367) 368 369 423 A/C Number 306 Letter Date 4/4/43
But	Bomb Load -1000, H.E. Incends Position in Formation
	Time Took Off 1246 Time Landed XXXXXXXXXXX
•	IIOT NEWS to be phoned in? Yes No X X X X Details: X X X X X
	NO X
	CREW: Give Rank and Initials Friendly A/C in any kind of distress?
	Friendly A/C in any kind of distress? (Give position, time, altitude, full Conf. B. Buckey Filot details)
3-13-	172 of our seement went 1st At W.V. Caser CO-P
donen	male earthof, saw 2 chiles 1 to A J. H. Bexter Nav.
from 10	MH. COME Bomb.
,	TARGET ATTACKED:
	Primary Time: U-29 Wet a War Top T.
	Alternate Height: 2 Joon State CW Kaid / INE Ball T.
	Last Resort Heading: 80, 5/4 T. R. Borzumes L. Laist
	Duration Bomb Run: 5 P. N. S. an all Tail G.
	Number of BOMBS dropped on target: b Jo Joned: Returned: At intive:
	Observed RESULTS OF BOLBING: (For this plant) or others)
	on Bombs: No observation
	Other Bombing: MU,
	110-
•	Any PHOTOGRAPHS taken: Yes? No? GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
•	ROUTE (If different than ordered) (If ABORTIVE give time, place, height of
	turn; reason for returning early, and disposition of bombs.)
	/
	NEATHER: (If it affected mission) Kood,
	FLAK: Encountered on way out, at target and on way have.
-	Time Place Height Type (light, Color Accuracy of heavy). intense, of re-
	A/C moderate or Bursts lac to A/C slight.
_	1550 Brusges. Heavy Elask a low. Assurate
	no other notice excell arrial
	Crew observations about Flak:

ENSLY FIGHTER Ope, TION, Jean number - up to 100
(Estimated total number () sen) (Types) ME 109's
15:17 (S. of Ortend) Z/A storted asning up
(Location and length of fight)
Continuous attack all the way Schoeur
Island at about 15:47.
ThE 109's same lactics -
(Tactics of E/A)
F. W. & circled like Fighter Cover + wagged wing
all attacks starting high - then level their diving down
(Color, markings, etc. of E/A) Then level then diving down
F.W.'s _ Mostly yellows, nosa, wing tips + tail
Some Black
ME 109's Silver Black I STROYED (Our defensive retion)
across 12 half of Channel
Then showed up again a (Fill out immediately separate dualin FORM for
Schoeun 12. + a cared F W's each claim.
11. FIGHTER SUPPORT
7 T.g. Saw another bale between
OBSERVATIONS: Give TILE, PLACE, HEIGHT (List any observations of military
importance such as balloons, decoys, dummies, camouflage, smoke screens, ene signals; activity at airdromes, ports, water-ways, roads, railroad yards;
o centrations of vehicles, troops, vessels; landmarks, new enemy installations
13. INCIDENTS TO FRIENDLY A'C: (If one of our A/C los. whether by A.A., E/A Action, accident or Undetermined Cause)
28 P
(Give name, position in a C, type of injury, how received, Plant C.
3 3 g 125. No
DALAGE TO A/C: - defly
7 3.316. TECHNICAL FAILURES:
No Interphone weak -
3 317. CREW COLLENTS: (Any unusual incidents? Any suggestions?)
tel there was a L. Pak
5-2 CEVIORR a. W. Wold TIME COMPLETED
P

SQUADRON 367 368 369 423 A/C Number 643 Letter Date 5/4/43
Bomb Load 6/1000 (H.E.) Incend. Position in Formation
Time Took Off 1248 Time Landed 1705 X X X X X
/, HOT NEWS to be phoned in? Yes No X X X X X X
Details: X X X X X
CREW: Give Rank and Initials
Friendly 4/C in any kind of distress?
(Give position, time, altitude, full L.R. MILLER Filot details)
Salos - losing alt driftin' "J.D. 1 ETALETO-P
back 15 20 945 MM STRAUSS Nav.
2 B17 - one on fire - 1 courte "J.D. SHAABERBOME
TARGET ATTRACTOR AST OF THE PROPERTY OF RAILO
2. TATTACKED: COLO O TIS: F. H. San M. J. Ton T.
cimary Time: 1529 Standard Water 7367
Ricernate height: AASOO
Last Resort Heading: 90°abb 75 E. WASE R. laist x
Duration Bomb Run: no run
less than 10 sec 75 EA 1RUSCOTT Tail G.
3. Number of BOMBS propped on target: 6 Jettisoned: Returned: Abortive:
4. Observed RESULTS OF BOLBING: (For this plane or others)
Own Bombs:
on target - smoke seen
Other Bombing:
1
5. Any PHOTOGRAPHS taken: Yes? (No?)
6. GROUND TANGETS ATTACKED BY GUNFIRE AND RESULTS:
7. ROUTE (If clifferent than ordered) (If magnification, place, height of
turn; reason for returning early and disposition of bombs.)
OK
ATHER: (If it affected mission)
A ETAKA Exposure and an analysis out of toward and an analysis have
9, FLAK: Encountered on way out, at target and on way home.
Time Place Height Type (1. ht, Color Location Accuracy of heavy), intense, of Bursts in re-
A/C moderate or Bursts lation to A/C slight.
Ostend - moderate to 7 Ecclos - very
Brush - Million Color Way
- t and low
1 arget - none seen
Crew observations about Flak: Bombs Broph, - one ver
close to this ship - = 1 A which dropot
flew 50 to 100 ft (3) above this A/C

INTELROGATION FORM

(Estimated total number of E/A seen) It at coast until coast was legaction and length of fight)	W1904 mas
Stat coast until coast was les	
It at coast until coast was les	
(Local on and length of fight)	/
(Location and length of fight)	Lagain
	0
" 11 / " (T	11
attacks right round the	clock
120	
(Tactics of E/A)	
Gellow nose yellow wing	s, red
(Color, markings, etc. of E/A)	age
(01205)	U
CLAIMS	
(Our defensive action) DESTROYED	
evasive action PROBERT / D	lus 3-4
	Thack:
DAM.GEL (F:11 c tel	y luncer
Se.)2	for due to
each	viole
11. FIGHTER JPPORT 2 E/A were in right spe	n figh
no where's round when to	e fight
	10
was in progress	
12. OBSERVATIONS: Give TIME, PLAN, AMIGHT (List any observation	s of military
	ce screens, enc
importance such as balloons, deco; s, dummies, camouflage, smol	road vards: cci
importance such as balloons, decors, dummies, camouflage, smol signals; activity at airce., ports, water-ways, roads, rail centrations of vehicles, thou, vessels; landmarks, new enemy	road yards; con installation
importance such as balloons, decors, dummies, camouflage, smol signals; activity at airce., ports, water-ways, roads, rail centrations of vehicles, thou, vessels; landmarks, new enemy	road yards; con installation
importance such as balloons, decors, dummies, camouflage, smol signals; activity at airce., ports, water-ways, roads, rail centrations of vehicles, thou, vessels; landmarks, new enemy	road yards; con installation
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	road yards; con installation
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	road yards; con installation
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at airc	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at airc	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at airc	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,
importance such as balloons, deco s, dummies, camouflage, smol signals; activity at air	cher by A.A.,

	STATE OF THE PARTY					The state and the			TO THE
	AND THE STATE OF T				8 11 9	PLEHE	NTAL	13 - 1-	
		twerp	HEADQUARTERS 1ST AIR DIVISION	torgets and and assessment					
L	ATE: 5.	.4.43	APO 557 0 7 7 7		101		OROUF:	306 /	
			TABULATION OF EXA ENCOUNTERS	e valovi b				. ### 	
ITEM	GROUP SQUADRON	A/C NO.	CLALIANTS NAME AND RANK	GUN RQSITION	DESTROYED	PROBABLI DESTROY ED	DAMAGED	NU CLAIM ALLO ED	
1	306-367		2nd Lt. Sidney S. Miller	Nav		A Laborator	11.75 m	1	
2	306-368		8/Sgt. William E. Baker	T/G		AND TO	x .	NOTIFIED IN	
3	306-367		S/Sgt. Walter R. Kuzyneki	TT/Q		Jan Tr		X	
4	306-367		8/8gt, Clyde Smith	w/g/			7.3	1	
5	306-367		s/Sgt. Clyde Smith	W/G				x	
6	306-367	1.4.7	8/Sgt. Norris R. Phifer		拉拉			X	1,70
7		1	1000年,1915年,				1		
8						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		37.	180
9			<u> </u>	<u> </u>		1 1 1			Y (
10				1777					
u									
12						李 达为中		10000	编
13				N. ja.	X BY A.C.				14.7
14			(A)			VJ			· · · · · · · · · · · · · · · · · · ·
15						产 。苏特特的		PARTIE.	
16		4						1	
17			and a company of the	pana.	(4) 法长江	: 4 Pink: 7	HARATA	782 W	

Squadron 367	Place w	nere atta	just	after targe
A/C No. 407	Time_	1532	Height	23000
Story of the attack FM190 cam	e in from	9 o'elec	15 15 15 15 15 15 15 15 15 15 15 15 15 1	ed dove in to
about 800 yards - At about 600	Yards he	flopped o	over on his	back and
fall to the level of the our fo		NOTENAME	AUTOMORPHES	- TESTER MICKELLER
			A Brook of A Laboratory	A WARRY AND
				40 64 8 4 4 5 1 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(Include above how E/A att				
2. Diagram of attack: X X X X X X X X X X X X X X X X X X	a b c. Da X b. X c.	direction sun position on Contract on Cont	f our A/C von of E/A a ition. Mathematical content of the conte	
Positions Top Turret Gunner				
A. If E/A was Shot Down or Damaged:	Village Committee			
Corroborated by Togt. R. G. Ro Position in A/C Radio Operator	The state of the s			
Other A/C firing at the same time	ne? Not	Known		A AND THE STREET
5. Comments of the interrogator:	Surely (lestroyed.		Marien of
				A Williams
			NA 4 3 10 10 10 10 10 10 10 10 10 10 10 10 10	MITIAL
	Milyala del		MINU	- 1 1 1 1 1 2 =

A/C No. 720	T	ime 1538	eight 23000 t
St ry of the attack	3 F%190s cas	e in from 10 c'elock	in dive. 8/8gt
J. J. Garrie, Left	waist gunner, s	prayed all three of	them and at 300
yards the entire to	all of the secon	d one fall off. The	n the front and
Water Control of Strangers West Control	Ward to sylvatoride to	ka further observati	THE PROPERTY OF THE
The state of the state of	X Example of the	The same of the sa	中心主意的。其 在
			A STATE OF STATE OF THE STATE O
		ed; how close he can	
建设设施设施		how he looked and ac	
2. Diagram of attack:			A/C was attacke
CLE XX	X	b. direction of c. sun position	E/A attack; 10
X X	x x x	Data on Combat	
	XX	a. Our heading b. visibility	3450
/ x x	>(X)	X c. type of E/A	##190 *******
1. 100 (1. 0. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		d. level of att	
1.74		(Check	level A
3. Our Gun Positions	Firing on E/A	One)	celow
Names 5/0gt. 3. 3. 0	erris		
Position Left Waie	t Gurner		
A. If T/A was Shot Do	wn or Damaged:		
Corroborated by S.	/Sgt. P. Fetkin		
Position in A/C E	all Turrat Junea		was a saas waxay waxay
Other A/C firing a	t the same time?	Wie were straggling	as the time
5. Comments of the in	CONTROL TO A CONTROL OF THE CONTROL	not near any other	
有关的。在1837年的	A CONTRACTOR	certain destroyed.	
(4)	建筑 的设置和第二次的。		4111414

Group 305	Date 5/4/13
Squadron 423	Place where attacked gight efter f
/C No	Time 1532 Height 22500*
Story of the attack- Fight after	r formation left the target S/Sgt.
	na FW19C at A o'clock and below.
The state of the s	
in, mediamen shooting at his a	Il the way in. then at 200 yards I
suddenly blam into pieces, comp	letely disintegrating.
	acked; how close he came; where he
hit; howmuch he was <u>damaged</u> ;	& how he looked and acted going aw
2. Diagram of attack:	On Diagram, show
6	a. which of our a/C was att
Acres X	b. direction of S/A attack;
X X X X	c. sun position.
x x x x x x	Date on Committee
V X X X X X (X)	Data on Combail a. Our heading 320°
	X b. visibility excellent
	X 2. type of E/A 17190
	/ level of attack;
	From high above
	Check level
3. Our Gun Positions Firing on E/A	One) below A
	very low
Names 3/3gt. C. J. McClemman	
Positions Ball turret gumer	
Positions Salt Wares Human	
A. If E/A was Shot Down or Damaged	
Corroborated by 3/Sgt. W. A. I	lac Gregor
Position in A/C Top turret gu	H. AST
Other A/C firing at the same time	ne? Lead ship in following flight.
5. Comments of the interrogator:	
	- Protect 1-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1

OFCLASSIFIED
OF 11652, Sec. 3(E) and 5(D) or (E)

roup 306	Date 5/1/43
quadron	Place where attacked <u>Soon after target</u>
/C No643	Time 153A Hanght 22500
Story of the attackE/AF	7190 came in from 1245 high. Top turret gumes
opened fire at extreme ra	mgs. At 200 yards B/A started smoking, and
then engine burst into vi	sible flames. Left wing dropped off. E/A
(77190) was out of contro	ol, enveloped in flames. Our A/C was about 14
miles out of formation,	protecting our A/C \$465 which was in trouble.
	The comment of the co
(Include above how E hit; howmuch he was da	/A sttacked; how close he came; where he was nasti; & how he looked and acted going away.)
. Diagram of attack:	On Diagram, show
Commence of the Control of the Contr	a. which of our A/C was attacked;
, X X	b. direction of E/A attack;c. sun position. (Formation does no
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	apply)
7// x x x x x	X Data on Combat X X a. Our heading 2700
X	X X a. Our heading 2700 X b. visibility excellent
X X X	X X c. type of E/A F*190
	d. level of attack;
	From high above X
	(Check level
Our Gun Positions Firing	on E/A One) below very low
	¥
ames T/Sst. S. R. Small	
ositions	
. If E/A was Shot Down or D	amaged.
	7
Corroborated by A/Set. To Position in A/C Fall Fer	7. J. Phillips N/Set. J. T. Feda
Other A/C firing at the s	ame time? None
Comments of the interroga	tor: Locks like a good certain.
• Commence of the interioge	A POOL SEPTIME
	会们是《G.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C

quadron 367	Place where attacked Right after target
/C No	Time 1531 Height 22500
Story of the attack There	ere seven planes circling Lt. Ross, who have
The state of the s	d. When at seven o'clock and level and
The state of the s	The state of the s
The state of the s	t. W. Hicks, ball turret gummer picked him
up. As he came a little near	er R/A burst into flames and he went out of
control. Before passing out	of sight the pilot was seen to bail out.
(Include above how E/A	ttacked; how close he come: where he was
hit; howmuch he was damage	ed; & how he looked and acted going away.)
	On Diagram,
· Diagram of attack:	a, which of ar A/C was attacked
X	b. direction of E/A attack;
XX	c. sun position.
X X X X X X X X X X X X X X X X X X X	
(x) x x x	X Late on Combat
X	X a. Cur heading 3250
v v	X a. Cur heading 325° X b. visibility excellent X X c. type of E/A \$190
	d. level of attack;
	rom high above
	(Check level X
Our Gun Positions Firing on	One) belowvery low
Property State of the State of	very low_
ames 8/Sgt. W. G. Hicks	
ositions Ball Torret Gunner	
. If E/A was Shot Down or Dama	gea:
Corroborated by Sgt. Sta	ndish
	at Commer and appropriate a large particular continues of the Aff
article probabilities of the same of the s	
Other A/C firing at the same	cline; some seem.
. Comments of the interrogator	: A certain claim.
	1111
The state of the s	
The state of the s	
A. C. Marie	The second of th

DESTROYED

(

JADRON	PLACE THERE ATTACKED Antworp, Bell	8-
NO	TEE 1255 HELCHT 22,000	
Story of the attack:		
Fired on 5/A as it was climbing	g, it burst into flames and went into s	offn.
	DAMAGED	
	· · · · · · · · · · · · · · · · · · ·	
X X X X X X X X X X X X X X X X X X X	Check Below o' one) Very low	clock
itions Tail Gunner		拉克
If E/A was shot down or damaged	d:	
Corroborated by 7/Sgt. W.H.	Keskey, S/Sgt. R. Magee	
Position in A/C Radio Opera	tor Ball Turret	
Other A/C firing at the same to	ine	v 4 .07
Comments of the interrogator:	Dacaged	
Corments of the interrogator:	URGRIGHT /	11/

GROUP		DATE 5	1.10/2
SQUADRON	PLACE	THERE ATTACKED	License C.
A/C NO.	TIE	1300 HEIGHT	ig, or o
1. Story of the attack	: 100 mm 20 100	<u>, earlithig poster and c</u>	od / bloman
	dad a transmission and the	stantany dawn (O) can	·y 1/0 - 2t-2r
to the same Love	aut ar lite tropat 1	7500	
			MIA
		NO C	1. B.W.
(Include above how hit; how much he	E/A attacked; how o	close he cane; where where to he looked and acted	ne was Loing away)
2. Diagram of attack X X X X X X X X X X Names	X X X X X X X	On diagram, show a. Which of our b. Direction of c. Sun position Data on Combat a. Our heading b. Visibility c. T. pe of E/A d. Level of atta X From high above (Check Below one) Very low	A/C was attacked E/A attack E/A attack ck o'clock o'clock
Positions <u>For Turnt</u>	Junner		
4. If E/A was shot down	n or damaged:		
Corroborated by	let Lt. 3. Fischer	liot	
Position in A/C	1st Lt. J. Crouch	Co-Pilot	
Other A/C firing at	the same time		
5. Comments of the inte	errogator: <u>Sester</u>	pred	
If formation was ver from standard, show		Time	Interrogator

GROUP 304Fh	DATE 5 nort1 1943
SQUADRON 3078.b	PLACE HERE ATTACKED ALTON
A/C NO.	TDE 1/30 HEIGHT 2.000
1. Story of the attack: Wined on "	200 witch went straight down in flames.
	NO CLAIM A-2. 1.B.W.
(Include above how E/A attacked; hit; how much he was damaged; a	; how close he came; where he was and how he looked and acted going away)
2. Diagram of attack X X X X X X X X X X X X	(Chéck Belowo'clock
3. Our Gun Positions Firing on E/A	one) Very low
Names / the state of the Positions	
4. If E/A was shot down or damaged:	
Corroborated by Position in A/C	
Other A/C firing at the same time	е
5. Corments of the interrogator:	
If formation was very diggerent from standard, show on back of sh	Time Interrogator

✓ QROUP 306	DATE 5 April, 1943
SQUADRON 367	PLACE THERE ATTACKED Hear Chent
A/C NO.	TDE 1500 HELGHT 2000
I. Story of the attack:	to a processing the state of the second the second the second
traditional and the second of the control of the co	ischer for S/Sgt. Norris R. Phifer -
Phifer stayed by his guns after th	the state of the second section of the second section is the second section of the second section of the second
FR 190 which was seen to explode,	
	MO OLAMA
Al II de Carre II de	A-2. 1 B W
(Include above now E/A attacked	; how close he came; where he was
hit; how much he was damaged;	and how he looked and acted going away)
X X X X X X X X X X X X X X X X X X X	Level o'clock (Check Below 6'clock one) Very low
4. If E/A was shot down or damaged:	
Corroborated by J.W. Grouch -	
Position in A/C let Lt. A.C.	Pischer - pilot
Other A/C firing at the same time	
5. Comments of the interrogator:	
Becinite	ly destroyed
If formation was very digerent from standard, show on back of st	Time Interrogator
and the second of the second o	

45.

april 5th. 1943

it son mobilier etter le tout

aitement l'alle: « Demandez
qu'il a déclaré
ntoyer, des S S.
a Libération —
lans lequel était
e demanda d'y
ec plaisir. Plus
b a et son
je ne louerais

ndis des Étatsl'abord. » nent en état. » lant un certain les Arts furent idustrie Textile

oft on the liter

(But well to be a

間の過去を表示される。

15.

Bombardement de l'usine ERLA (Ersatz Lager) à Vieux-Dieu-lez-Anvers.

The old part of morbel is called bienx-Dien.

Comme attaché militaire en Angleterre, je vécus un triste incident entre le gouvernement belge et nos amis américains. Lorsque les forteresses volantes bombardèrent l'usine Minerva (Erla, Anvers), où des centaines de civils furent tués, le Premier ministre me donna l'ordre de me rendre à l'état-major de l'aviation américaine pour protester.

Suivant nos arrangements, nous devions être informés des opérations sur la Belgique.

Le général Spaatz qui commandait en chef toutes les forces aériennes américaines en Europe et en Afrique du Nord. avait son quartier général à Wimbledon.

J'allais quelquefois diner chez lui.

Lorsque je me rendis à son état-major et demandai à être reçu, le général était occupé et un jeune colonel m'interrogea sur l'objet de ma visite. Quand je lui expliquai, il fut presque grossier. C'est tout juste si je ne fus pas mis à la porte. Il prétendait que « Minerva » travaillait pour les Allemands, qu'il était regrettable que des civils aient été tués — il y avait eu 1 400 victimes —, qu'il fallait anéantir « Minerva », que cela avait été pour les Américains une opération extrêmement sanglante.

En effet, ils avaient perdu une quarantaine de bombardiers. Cette conversation se serait probablement mal ter-

He probably meant 40 crew.

minée si le général n'était pas arrivé à propos pour m'introduire dans son bureau. Il fut parfaitement fair-play.

Il m'expliqua qu'un avion avait été envoyé la veille de l'opération pour reconnaître les lieux et que par suite d'une erreur l'équipage avait emporté en vol les documents ayant trait au bombardement du lendemain.

A ce moment, les flyings forteresses avaient un angle mort que les Allemands connaissaient qui fut corrigé plus tard. L'avion de reconnaissance fut abattu, les Allemands étaient donc informés. C'est la raison pour laquelle ce raid fut aussi meurtrier.

Le général me pria de dire au Premier ministre qu'il regrettait que l'on ait omis de l'informer. A l'avenir il veillerait personnellement à ce qu'il en soit ainsi.

Cet engagement fut scrupuleusement respecté.

Lorsqu'il y eut par la suite des raids sur la Belgique, non seulement je pus mettre le Premier ministre au courant, mais j'avais la possibilité d'assister au briefing au départ des aviateurs et à leur retour.

J'étais présent au départ d'un raid effectué par des B26 appartenant à des unités sudistes. Lorsque ceux qui rentrèrent touchèrent le tarmac, chacun des avions hissa un petit drapeau confédéré. Ces hommes étaient cependant de bons patriotes américains.

He explained a seesmansume aircraft had been sent the day before and by mistake the crew wents with them concerning the raid for the day after (afril 1 th '43)

The seeminaitemere aircrest was shot down, consequently the Germans were informed. This is the treason why the raid became a disaster.

Je me rappe teurs, officier of Bruxelles, le c Allemands en f à Saint-Gilles. lui passa une li

charrette à foin Lorsqu'il arr nouvelles de Ca

et qui, lui auss Réponse : « vu ramener le état épouvants

il devait être fu dérer qu'il est n Quelques sen

avait été avant me trouver pou

- Avez-vou
- Il a été fu
- Eh bien, ici. Il est déter avez communic

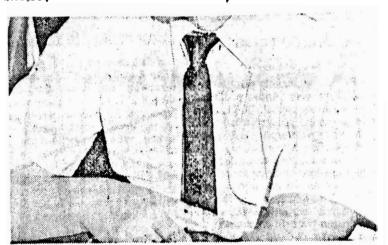
que c'est un fa allemand. WILHELM GALLAND WAS BROTHER OF GENERAL GALLAND.

Resume of Fw 190 Operations on 5. April 1943

Attn: Mr. A Rely

Operation Ramrod No 52 (Part II), flown by 104 Fortresses and Liberators of US VIII Bomber Command covered by nine squadrons of RAF Spitfire Mk IX fighters. in the afternoon of 5 April 1943 against the Erla GmbH aircraft repair subsidiuary at Mortsel, near Antwerp, was heavily engaged by Focke-Wulf Fw 190s drawn from I/JG 2, II/JG 1, Geschwaderstab JG 26, II/JG 26 and parts of III/JG 26. Luftwaffe personnel casualties amounted to the following: Hauptmann Fritz Geisshardt (RK:EL) of Stab III/JG 26 mortally wounded in combat (FW 190A-4 Werk Nummer 7051 coded P4; - with 60% damage in a crashlanding near Ghent at 15.15 hours CET), and Leutnant Johannes Wiethoff of 2./JG 2 wounded in the head in combat with Spitfires north of Haamstede (Fw 190A-4, WNr 5679 with 90% damage in crash near Ostend). In addition two other Fw 190As were writtenoff in landings (damage rated in excess of 60%), and three were damaged in varying degrees. Of the four B-17s lost, one was claimed by Major Josef Priller of Stab/JG 26 at 15.12 hours CET when 20 km west of Ostend (his 84th kill); another by Hptm Wilhelm-Ferdinand Galland of II/JG 26 at 15.25 when south of Antwerp; another by Oblt Otto Stammberger of 4./JG 26 north of Antwerp at 15.40; and a fourth by Oberfeldwebel Adolf Glunz also of 4. Staffel north of the Scheldt at 15.38 CET. RAF fighter cover was restricted to the west of Sas van Ghent.

jeugo ge leeftijd, «een oude rat» plaatselijke politiek. Hij was een van de bezielende figuren van de moeilijke beginjaren van de Boechoutse VU-afdeling en zit reeds 15 jaar als mandataris op de poliri-ke banken in Boechout. Hij wer adslid in 1972, eerste schepen in 1977 met als mandaten sport, kultuur en leefmilieu. Na de gemeenteraadsverkiezingen van oktober 1982 bleef hij eerste schepen. Hij behield sport en kultuur. maar het schepenambt van leefmilieu werd vervangen door dat van schepen van « de planning ». Fred Entbrouxk is kandidaat politiekeen sociale wetenschappen en werkzaam als industrieel vertegenwoordiger voor een verpakingsfirma. Fred is een sportieve kerel.



Fred Entbrouxk, 15 jaar op de politieke banken en nu de nieuwe byrgemeester van Boechout.

Boechout enorm veel bijgeleerd en heel wat ervaring opgedaan op alle vlakken van de gemeentelijke politiek, » vervolgt Fred die verder stelt dat hij de dossiers van openbare werken volgde, heel wat voorbereidingen trof op andere vlakken en werkte in de sektoren die hem van ambtswegen werden toebedeeld. De nieuwe Boechoutse burgemeester Fred Entbrouxk een vlotte en welbespraakt verschijning - stelt verder dat hij allergisch is voor prestigieuze projekten die de gemeenschap veel geld kosten. Fred Entbrouxk die in Boechout-Vremde een populaire figuur is, wordt tijdens de aanstaande parlementsverkiezingen op 13 oktober, lijstduwer op de provinciale lijsten van de VU.

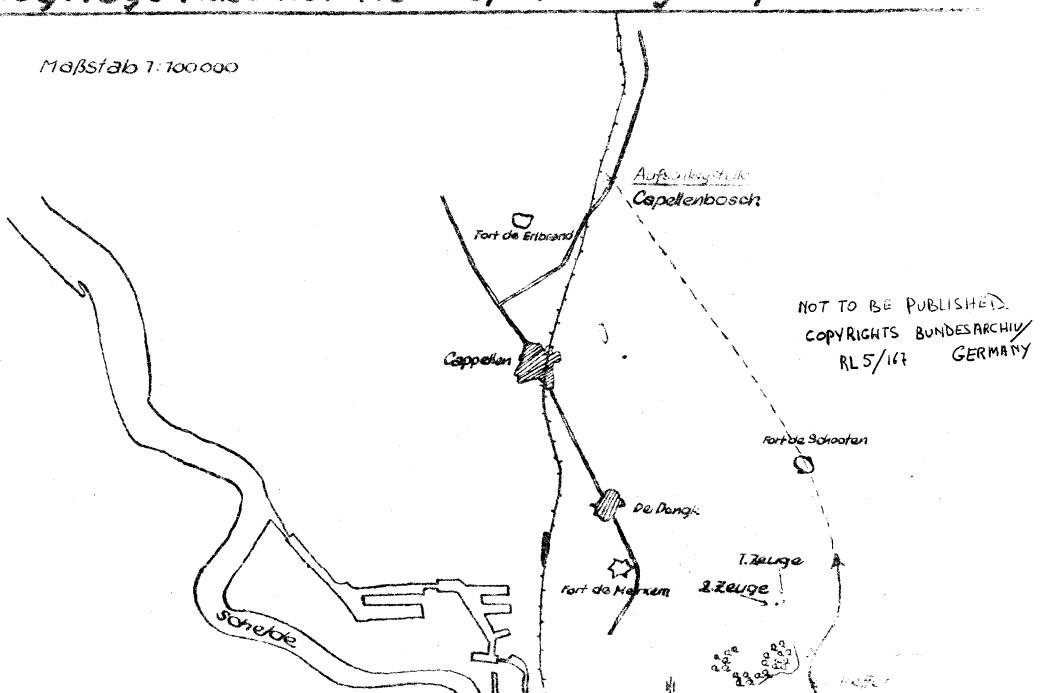
Speuren naar detail van bombardement op Mortsel

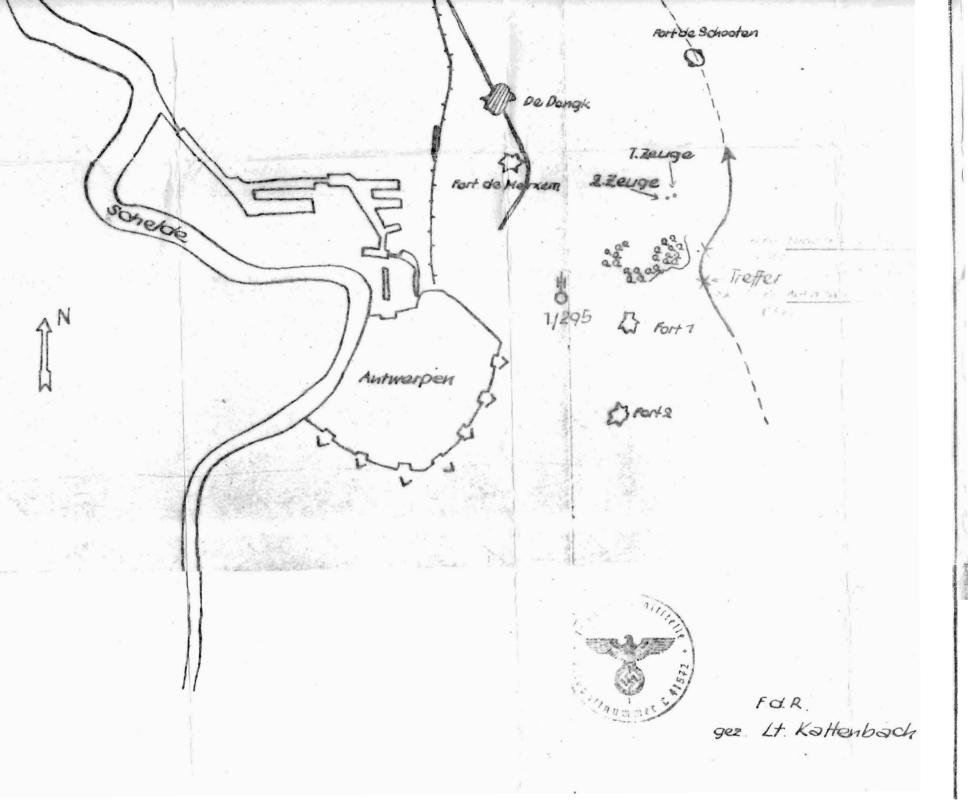
Een lezer uit Mortsel doet een beroep op het geheugen van ouderen, meer bepaald mensen die het grote bombardement op Mortsel op 5 april 1943 meemaakten. De h. A. Rely zou namelijk graag meer aan de weet komen over Joseph Consolmagno, destijds luitenant navigator bij de Amerikaanse luchtmacht. Joseph Consol-

oog van vele getuigen vermoedelijk terecht op de binnenkoer van een fabriek in het havengebied. Hij werd krijgsgevangene gemaakt en naar verschillende plaatsen in het Antwerpse getransporteerd. Op de voor Mortsel zo rampzalige dag kwamen meerdere leden van de Amerikaanse luchtmacht rondom Antwerpen terecht. De h. A.



Tugwegskizze zur Abschußmeldung d. 1/295 v. 5.44





Mister Russell Strong
AAF Historian
2041 Hillsdale
Kalamazoo, Mi 49007
U.S.A.

Dear Sir,

I hope you forgive me for taking advantage of being historian of the American Air Force. I'm still working at the reconstruction of the American bombing mission against ERLA on April 5th 1943. It's a slow prince to be good, thanks to the help of many. I take the ty asking for your assistance again.

The most important group during the mission was the leading 306th with Briga General Armstrong and Major Wilson in the leadplane. I enclose a diagram I composed of the 306th formation. I should feel obliged if you could correct the or positions of each Captain.

I had a meeting with widow Kuypers. In 1943, young Henri Kuypers guided Alex E and William Baker all the way through Belgium, France and over the Pyrenees. A heir arrest, young Kuypers got the deathpenalty but the Germans changed this life emprisonment. Henri Kuypers died in 1975 at the age of 49. His widow told husband never understood why he never heard from Kramarinko after the war. I widow Kuypers to inform about what happened to Alex Kramarinko. Perhaps you he lived and when he died. In a recent book about the liberation of Wuustweze Seelos came down) and Loenhout, the author writes Kramarinko and Baker were the Germans. According other witnesses, this is not true. I enclose a photograpyoung Henri Kuypers when he performed the feat of his life. He received a cerstating the gratitude and appreciation of the American people for gallant segigned Eisenhower.

On page 95 of your most interesting book is a photograph showing Lt. Salitri navigator who died after the mission. Next to him is Mister Taxasi and I sus three others, with flying jackets, are from the same lead crew. Is it possible a reproduction of that photograph to illustrate my story.

During my research I located the spots of the crashed B17's of Fisher, Seelog Parker. It's unbelievable, but the pit created by the crash of Fisher's "L'il is still visible. I could not find the right spot where the aircraft of Kell; rashed. Perhaps you have aditional information about the crashside.

Thank you ever so much.

Yours sincerely,

Mr. Rely A. Hof van Riethlaan 2510 Mortsel-BELGI 2510 Mortsel Belgium: Dear Sir:

Hof van Riethlaan 88

Mr. Rely A.

In reference to your recent letter, conerning the mission 5 April 43, let's first

set the cockpit straight: Major James W. Wilson was the pilot; Capt. John C. Regan was the co-pilot; Brig. Gen. Frank Armstrong was an observer, and despite what his citation for the Distinguished Service Cross may state, he did not have the controls at any time during the mission. Wilson and Regan never left their seats. Alexander Kramarinko died 26 May 1981 in Wisconsin. I saw him twice during the last

couple of years of his life, and he appeared to be in good health on those occasions/ However, I suspect that his experiences as an evadee and as a prisoner of war took their toll on him physically. I do not believe that Kramarinko was ever shot in his experiences. When he was awakened by the Gestapo just over the Spanish border, a gun was pointed at him, but he was not shot.

As to the picture of page 95, the men on the left were not crew members, and the three gunners to the right were with the lead crew on 27 January but not on 5 April. The

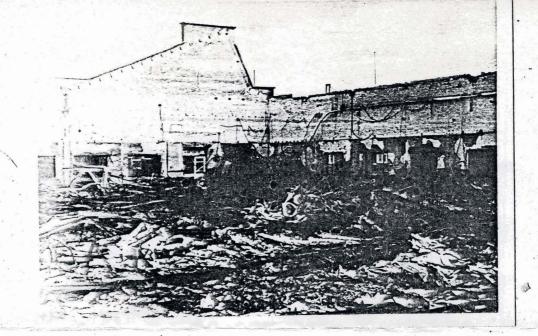
remainder of the lead crew for the 5 April mission were: Wilbur F. Hoffmann, John Crowther, radio and engineer, repretively; Carl L. Pugh. ball turrett; Roy Bablanche. right wisist gunner; August J. Retcofsky, left waist gunner; and August J. Krajcik, tail gunner. Retcofsky was killed 21 May 43 on a mission. I believe all other may have completed tours. They were basically the enlisted crew of Capt. Regan. LaBlanche was a newcomer, only having been with the group three weeks at the time of this miss in. Krajcik is the only one with whom we have any contact at this time.

I am including a quick sketch of the formation as shown on the fighter contact chart for the mission, which appears somewhat different from yours.

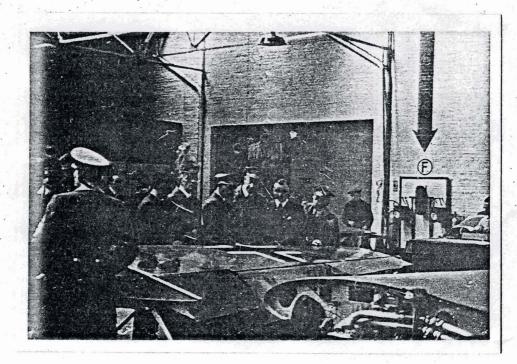
I will have a copy made of the picture you reugested and send it along shortly.

Sincerely yours,

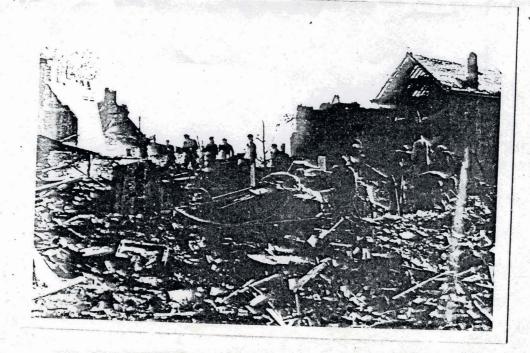
Russell A. Strong



Ent a the raid



Erla phe ruis



the mentsel

15 NOVEmber, 1979 Kessell A. Strong Dear Russ, good to hear from you longratulations, I assume your more was advantageous to cow out this way please work me up I would enjoy seeing your continues. I believe the following is correct - you have Kon menories che gass -- fens terleen was pelot and & was Co-pelot. General Crixiting was a passenger and did Not flyat all, hear the Target we were wender attach by ME 1090. One Termon fighter in a Read on altach but us with 20 mm skells. One came in the nase, expladed, skattered The Norgalors leg (I never pronouncelles name correctly- Stalnaku???) Wounded me (minor but painful) - Smoothed out our Oppen septem (fruit only) and set hydrenlie septem in fire. I got the fire out which work burning near the bond bay. Wilson

Com armstrong and I had one working emerginey Orygen terk that we passed around and used atternately. Ten. armstray went in to the none and trud to help the - He did what could for his leg, even pouring Sulfathen it - He nearly passel out several times from lock gaygen but managed to get enough wheffs I the enoughry Stuff to make it. The navigator ollhough home. - as you know the nongalor eventual by died in the Rospital. I give the General Great credit for trying to save the Norgeton ife - all in all it was a hi-waza musion - probably one of my longheit, And it was supposed to be a milk-run". Hope to see you. Carm regards, 334W. Bellevre ave San Mato, CA 94402 John Regan

P.S. Hope this answers your guestions.

Dear Sir,

I take the liberty of adressing you this letter, ask r some information which is indispensable for me.

m compiling the story of MORTSEL during W.W.2.I have started my research sars back and most important sources concerning Mortsel on April 5th 1943 a

ger Freemans books about the 8th A.A.F and especially "Messerschmitt at Wa mand van Ishoven. The last book I've read is your "First over Germany", a molumble asset for my research.

cording recent information I was given, it seems the bombsight of the leadb d not function properly causing a delay of 4 to 6 seconds in the dropping mbs.I wonder if this can be confirmed with your help by Mister Frank Yauss s the leadbombardier or any other growmember

mbs.I wonder if this can be confirmed with your help by Mister Frank Yauss s the leadbombardier, or any other crewmember.

your list of 306th personnel I read Armstrong Frank(Deceased).Is it possi

give the year of his passing away and circumstances such as age, sickness cident?

yet another book, titled "Souvenirs de Paix et de Guerre", being the memoir ron Kronacker who was Belgiums Military Attaché in London during the warye ad the Germans were informed about the raid. What do you think about this s closed you'll find photocopies extracted from his memoires concerning the id on ERLAworks at Mortsel (Vieux-Dieu).

ing ex-navigator with the 306th B.G. I suspect you are well placed to coll portant events of April 5th. '43. wish particularly to point out I was very delighted with your book and shansider myself personally indebted to you for any further information you mle to give me.

With kind regards, I remain, dear Sir Sincerely yours,

Mr. RELY A. Hof van Riethlaan 88 2510 Mortsel-Belgium.

Mortsel-Be

Mister Joseph Consolmagno P.O. BOX 283 Englewood, Florida 33533

U.S.A

Dear Mister Consolmagno,

Enclosed you'll find a summary of Luftwaffe losses during the airbattle over Belgium on April 5th 1943.

You'll find also copy of an article published in a wellknown Antwerp newspaper, printed on my request. According to witnesses you dropped into the middle of the COCKERILL Shipbuilding Yards situated at Hoboken nearby the Schelderiver, Southwest of Antwerp.

One of the managers was a Frisian (Dutchman) called Snethlage. He was the man who communicated with you in English and was therefore arrested and interrogated by the Germans. After the war he returned to his native Holland and I'm still trying to find out via other witnesses if the man is still alive. Another manager was Belgian, called Mister Bosschaert. This possibly was the man speaking French (Etes-vous blessé?) I don't understand why he or Snethlage asked you in German "Englander?" instead of saying "Are you English".

Meanwhile, I proceed with my search to track down the story. It's no easy job and it really is a pity Mister Crouch is not co-operating. He sent me one letter to tell me he has a lot of interesting information, and that was it.

I keep you informed if new facts turn up.

Can you tell me why your ship was called "L'il Abner" and where the name comes from. Do you remember how many missions this aircraft was on before it crashed into Belgium?

Chances are that the young teenage girl arrested with Alex Kramarinko was Andrée De Jongh of the famous Comet line. This escape line guided more than 800 Allied airmen to England. She was made prisoner by the Germans in the beginning of 1943 with two. American airmen. She survived the war because the Gestapo never knew how important that young girl really was.

Yours sincerely,

RELY A.

Hof van Riethlaan 88
2510 MORTSEL - BELGIUM.

Dear Sir:

In answer to your letter of 14 May, perhaps the best I can do for you is to send you a copy of the teletyped mission report for the day. Note that the bombardier was unable to synchronize on the target because of violent evasive action.

The fighter attacks were headon and persistent. Remember also that the navigator in the lead ship was hit by fragments from 20 mm cannon shells and critivally wounded. This could not have helped but distract the bombardier. Yaussi was usually able to ignore what was going on around him, but I think that this mission may have been different.

Gen. Armstrong went to the nose of the plane and took care of Capt. Salit-rnik, but the havigator died about 10 days later from gangrene. Gen. Armstrong died 20 August 1969. I believe that he died of natural causes.

As to the remark that the Germans knew about the raid before hand, I just don't believe that was true. There were frequently rumors of such communications, but they are generally proven to be false. The Germans may have made a good guess as to the general area of the mission, and that is all they needed to do. Their radar defense became quite sophisticated, and on these shortsraids over the coast they were able to defend quite well.

I hope that the above information is of some help to you.

Sincerely yours,

Russell A. Strong

COPY











367th, 368th, 369th, 423rd Squadrons, and service organizations Thurleigh, Bedfordshire, England — September 1942-April 1945

306 TH BOMBARDMENT GROUP ASSOCIATION

Secretary-Treasurer
William M. Collins, Jr.
2973 Heatherbrae Drive
Poland, Ohio 44514

13 March 1980

Phone 216 757 3463

Dear J.L. Verhagen:

Thank you for your interest in our Air Force and the letter. We will do the best we can to find members you name and we have located many as you can see by our roster in the ECHOES.

We list S/Sgt L.H. O'Brien at the Miami address you wrote. We have sent him mail and it has not been returned, we assume he is still there.

Do not have an address on C.J. Thelen. We have no addresses on the others you name.

I am forwarding your letter to our Historian, Russ Strong. I am certain he will receive your information gladly as he is writing a History of the 306th Bomb Group and will publish in a year or two. The story of the German Ace may be new to us. He had many flights, the German Air Force had many casualties and by D-Day not much left of it.

Thank you for your contribution too. If you will available the 8th Air Force Tour will be in Amsterdam, September 20,21 and 22. 1980. I may be with that tour, if I can make arrangements. Dutch Military will be involved with the Tour.

Thank you again for your interest and contribution. Sincerely.

ALWAYS FIRST	-FIRST OVER GERMANY -
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Mr. William M.Collins Jr., 2973 Heatherbrae Drive, POLAND, Ohio 44514 U.S.A.

Dinteloord, March 4,1980.

Dear Mr. Collins,

Once more I apply to you re planes of the 306 BG, but first I will thank you very much for your letter of August 10,1979. In that letter you gave me the address of Mr. O'Brien to whom I wrote three times now, but I am sorry to say that he does not give a sign of life. In the meantime I found some very interesting details about this raid of 5.4.43 by Mr. Dillen, who is living in Antwerp. But as the B 17 concerning crashed at our village I keep trying to contact the survivors or other survivors of the 306 BG. This year it is 35 years after the war and many memorials will be held, also in our village and it will be very good to remember the men who fought for our liberation. I was a boy then, but we all remembervery well what it is to be occupied by a foreign power and we have not forgotten what it meant when the planes of the Allies flew over our heads on their way to Germany and other targets in occupied Europe. They were a great part of our hope in those days.

Maybe you can help me further in contacting these men of 306BG by placing some words in your 306th ECHOES of which I received a copy in 1979. Maybe it is not even possible for foreigners to "reach" your magezine, but if there is a chance . . . ? But in this case, please expurgate my English!

For your convenience I give you here all the facts I know:

The plane was a B 17F, serial number 42-5072, on plane 25072, code GY, Army model B17F-30-BO (on the nose), colour of plane olive drab, manufactured by Boeing in Seattle.

Based at Thurleigh/England; 306th Bomb Group- 367th Bomb Squadron.

Target: Erla-works at Mortsel near Antwerp(Belgium). Mission Nr. 50.

The bombs hit the target, but also the village of Mortsel. 306th
BG had bad luck that day, they lost 4 or 5 planes: 1 at Aartselaar(by fighters) 1 at Lokeren by ?, 1 at Hoogboom/Kapelle
by Flak, maybe 1 over the Schelde-estuary by FW190 fighter and
1 at Dinteloord by fighters. In this case I was an eye-witness,
unable to do anything.

Among others the Germans lost an ace: Hauptmann und Gruppen-kommandeur Fritz Richard Geisshardt, born 22.01.1919 at Sonnefeld/Kreis Coburg in Germany. He flew Russia, Bulgary, Italy, Africa, had 100 victories in the air and 642 flights. He crashed at 5.4.43 at Deurne-airfield(Antwerp) and died on 6.4.43 in Gent-hospital in Belgium, buried at Abbeville in France on 9.4.43, so called "Heldenfriedhof".

Crew B17: lo persons; 7 were killed when the plane crashed, 3 survived by leaving the plane in time by parachute. They were taken prioners of war, but survived the war in Germany, returned to the States after the war.

Co-pilot 1st Lt. P.A. Spaduzzi

Flight-engineer or radio-

Mr. W.M.Collins

1st pilot Capt. W.H.Parker Army number 0-789402, still resting at Netherlands American Cemetery at Margraten, plot B, row 2, grave 7.I visited his grave a few month ago, in due course I shall send you a photo of this grave.

> J.M.Creatore J.E.Gross

J.S.Clark

Army number 0-660922. I learned that

12022826

13038685

16048871

there might be a photo of this men. taken by the Germans immediately after the crash and on which the dead body is seen near the crashed plane. I shall try to get a copy, but when the picture is too cruel the department will, rightly not release it.

S.E.Davis 11029511 11 15071408 R. Haeft These 6 men are back in the U.S.A. again and maybe they are resting in their home villages or towns.

11

T/sgt

S/Sgt

Survivors:

operator

Airgunners

Killed:

1st Lt. C.J. Thelen Jr., he must still be living somewhere on the West Coast as Mr. Russell A. Strong told me, but his address was, at that moment, still unknown.

1st Lt. A.L.Milbourn is deceased on 22 November, 1975 in the U.S.A.

S/Sgt. L.H.O'Brien whose address was 9100 SW 81st Ave, Miami, Florida

He does not answer. Maybe he does not want to be remembered to these days, maybe he knows that many civilians have been killed that day or

he has removed to a new address. In the first case I told him that a simple "No" would do as I shall always respect the privacy of these men.

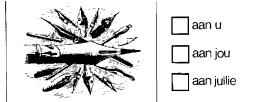
In the second case it will be very difficult to help the man, but he

must realise that it was war and death and destruction was our part. during those days and not only by bombs, dropped with the best intentions on enemy target. We lost all our property by artillery-fire of the allies and robbery of the Germans. Our stocks of food were taken by Germand and Canadian troops in the days when we were in the frontline. But you can assure him that there no unkind feelings to all

these men who did this, who had to do this. In the third case you may have a new address and I hope that you will let me have it. I have also written to the town of Miami and asked to check correctness of the address.

Well, mr.Collins this is all I can tell you at the moment.I can only

add that the plane, before it crashed flew at an altitude of about 500 metres, made some circles over this regions, during which I man jumped first south of this village and later on 2 persons. One of them left the plane just a few seconds before it crashed. During all the time the burning plane was still flying it was attacked by fighters and the B 17 was firing back till the moment it went down.



I hope that you will be able to rise any contact for me or can give me addresses of members of 306th/367th BSq.

A contact with the relatives of the deceased ,wife - children, will be appreciated very much. I am gladly willing to write the story to all who want to learn something of the crash and place where their husband or father died and without any compensation. To mr. Parkers family I can send a photo and, when I am in those surroundings at a 150 miles' distance from my home, I can bring flowers to his grave. I leave this to you, for without help I cannot further.

And then there is a second case. A friend of mine having the same state of mind is doing this in the north of our country. He has given me, as a 306th man, the data about another 306th plane that crashed in his surroundings. Maybe you have also some information for me about this B 17.

The plane was a B 17 of 306th Bg and based at Thurleigh near Bedford in England.

The target was Bremen in Germany on 26th November 1943 and the B 17 concerning was already on its way home. Time of crash about 13.00 hrs at St.Nicolaasga in the province of Friesland, the north eastern part of Holland.

It was attacked bij 5 or 6 German fighters and the Americans were fighting back to the last moment. Members of the crew left their plane by chute and were fired at by German fighters when they were hanging helpless on their chutes.

The plane was silver-coloured, first the wing touched the earth and the the whole plane crashed. The hull was opened and 2 men left their plane, pilot and flight-engineer?

Four men were killed: Adrian, Mower, Steelsmith and Owens. The other 6 survivors were taken prisoners of war, but their names are unknown, but they have survived the war also and they returned also to the States.

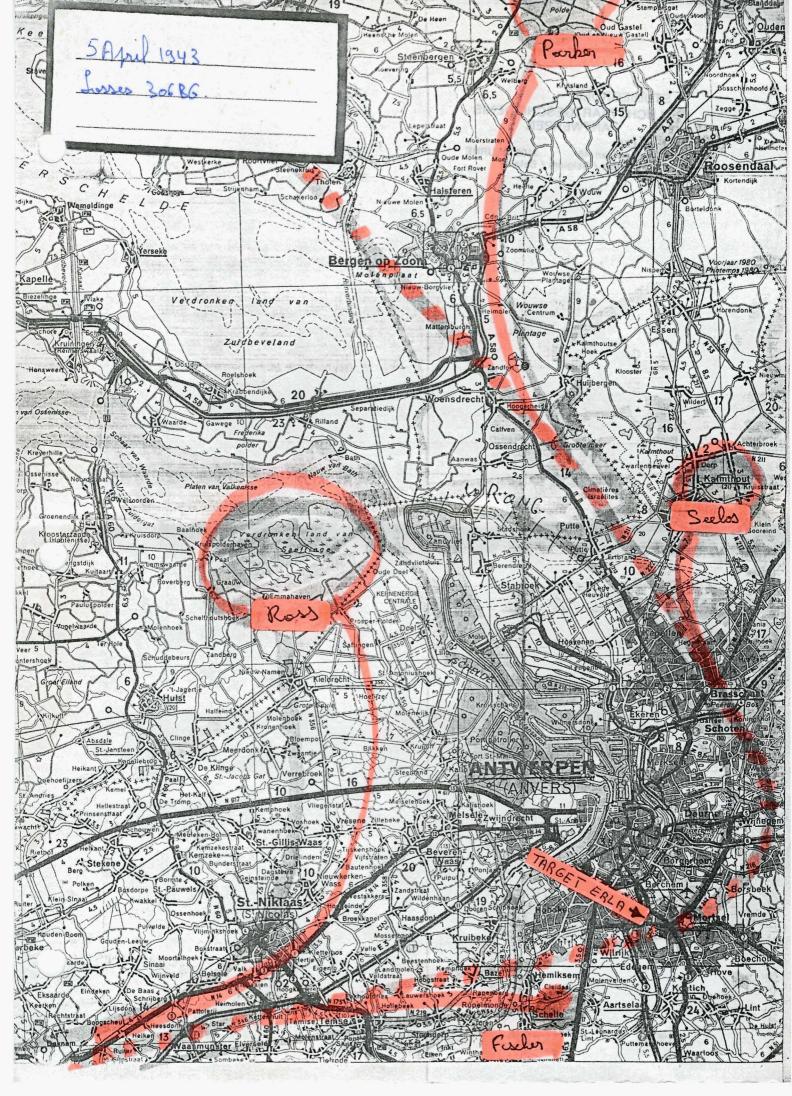
Well, dear Mr. Collins, I have taken enough of your time and goodwill. Once more I assure you that there are no sensation or financial inrests at stake. I want to make good all your expenses and I already enclose a few dollars for an possible article in your 306th ECHOES.

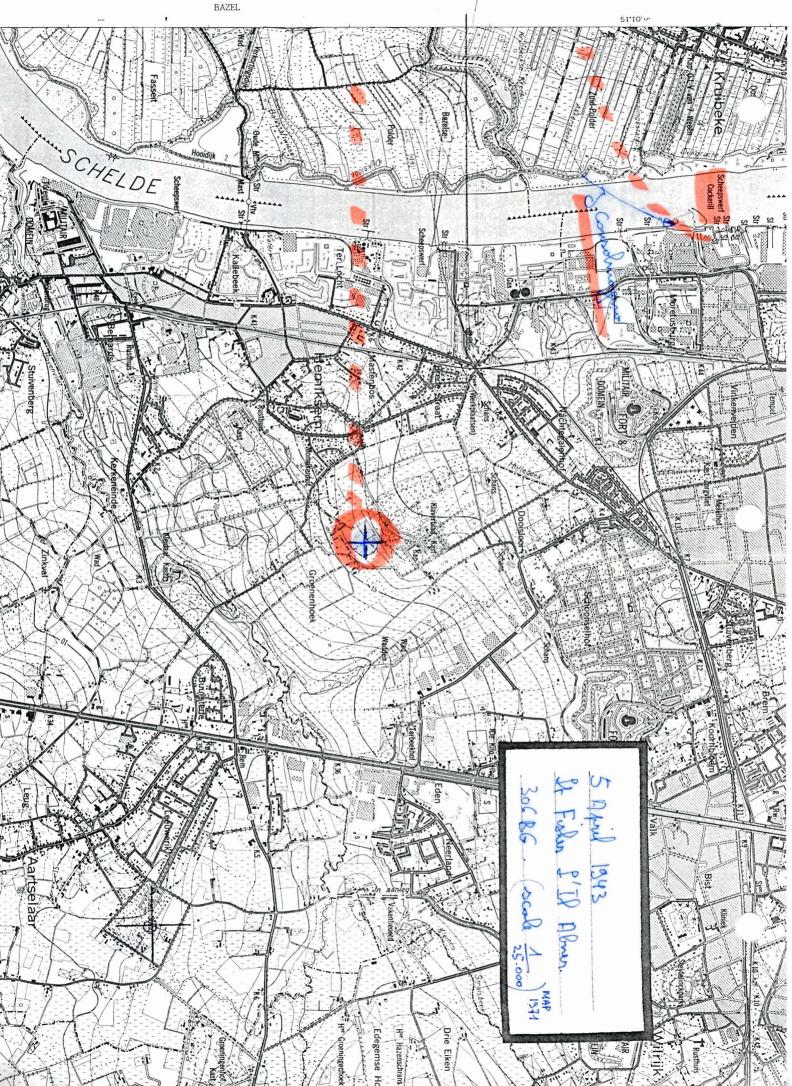
I thank you very, very much for goodness to read this letter and I hope to receive some news from you.

With very kind regards I remain,

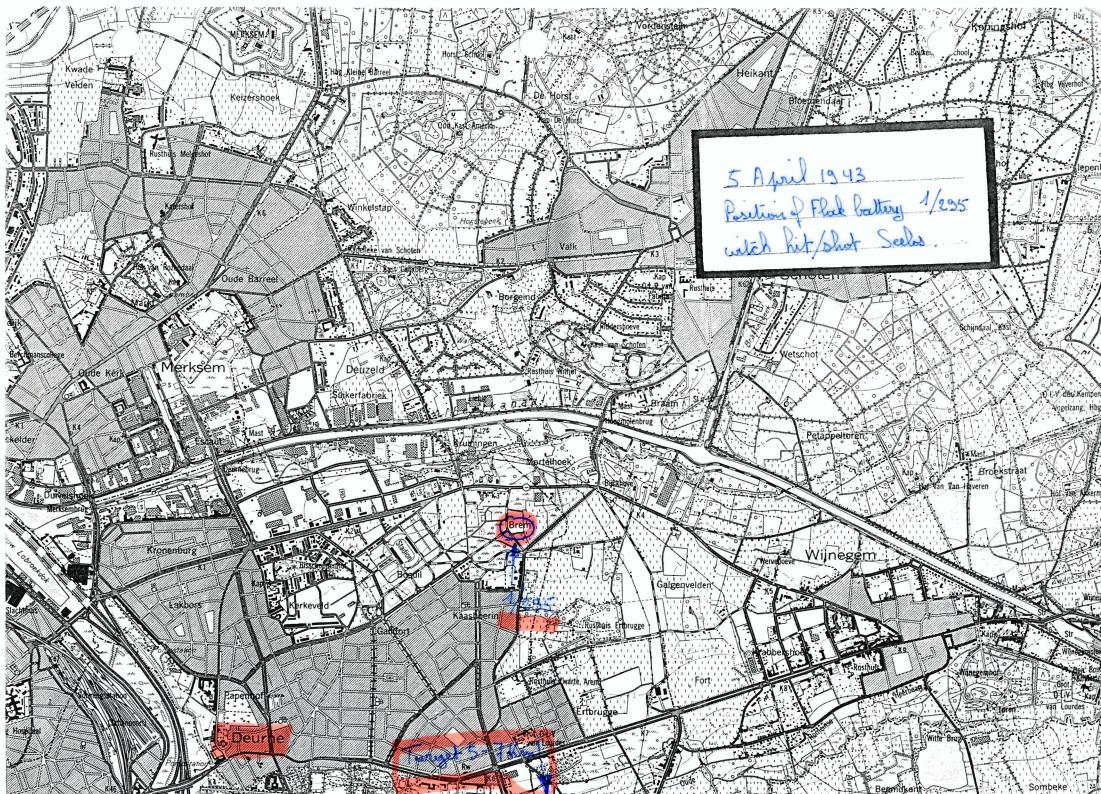
J.L.Verhagen,
Ph.Willemstraat 13,
4671 Ex DINTELORD
Holland/Europe

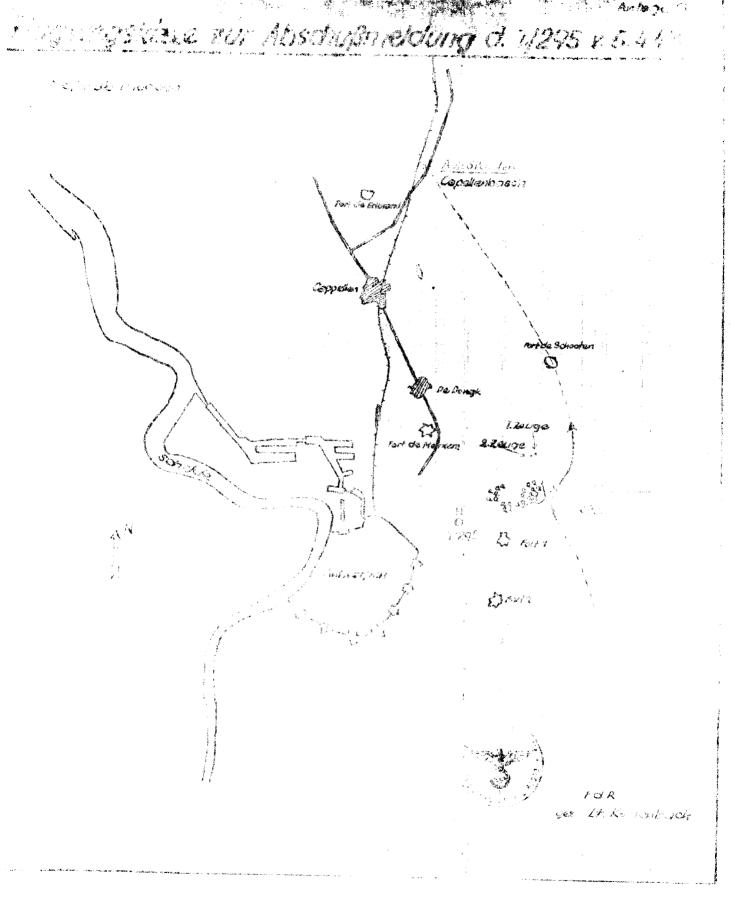
Sincerely Yours,





1064.883.15 JUNE 44.F/36/1 541 SAPN+





STUDIEGROEP LUCHTVAARTGESCHIEDENIS ANTWERPEN

J. DILLEN

G. Ivanowlaan 46 2100 DEURNE België / Belgium / Belgien

