HEADQUALLERS 306TH BOMBARDMENT GROUP (H) Office of the Intelligence Officer United States Forces

14 October, 1943 APO 634

SUBJECT: Intelligence Narrative.

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

1. Hot News
1 B17 at 1400 hrs, horizontal stabilizer shot up. No more information. A/C # 420. Pilot: Lt. D. H. White.

1 Bl7 at 1400 hrs. left formation with #4 engine on fire. 4 chutes. Ship blew up. Another chute opened from middle of flames and got out OK. A/C #779. Pilot: Lt. W. H. Lockyear.

1 Bl7 at 1415 hrs. #2 engine on fire. Big flames; 4 chutes.

A/C # 710. Pilot: Lt. J. D. Jackson.

1 B17 at 1430 hrs. On fire and disintegrated; 4-5 chutes.

Believed to be A/C # 707. Pilot: Lt. G. S. Holmstrom.

1 Bl7 at approximately 1500 hrs. peeled off under control; 7 chutes. No fighters around. This A/C # 811. Pilot: Lt. R.T. Peters.

2 H17s peeled off few minutes before target. These ships reported to be A/C # 971 and # 813. Pilots: Lt. V. K. Cole and Lt. R. (NMI) McCallum. Cole, A/C # 971, reported smoking but headed in direction of Switzerland.

Reports indicate that enemy fighters and rockets accounted for all but one of the above-mentioned aircraft.

2. Marrative
18 A/C of 306th Bomb Group were dispatched to bomb Schweinfurt.
Only two Groups of the 40th Combat Wing (92nd and 306th) made rendezvous.
So the Wing leader made a 360-degree turn off the English coast and told the 41st Combat Wing to take over the lead. Over enemy territory three of our A/C were forced to turn back. Five A/C which reached the target attached attached themselves to the 92nd Group and bombed with them.

3. Fighter Opposition No trouble was encountered until the P-47 escort left. Between the Rhine and the target the formation was attacked by 300 enemy A/C, chiefly FW 190s, ME 110s, ME 109s, JU 88s, and a few DO 217s. 10 A/C were knocked out of a tight defensive formation by rockets. These A/C were not straggling, but were in good formation when hit. Rockets were released inside the range of the 50's, but there were too many A/C attacking for the gunners to keep them off. F# 190s acted as a defensive screen for the twin-engines, attacking the formation and distracting gunners. Twin-engines in formations of three, four and five, slipped in behind this diversion screen, released their rockets at ranges as close as 200 yards, and slipped away, most attacks being from the tail. One good hit by one rocket was enough to account for a B17. Attacks stopped short after target. Only a few attacks were reported after the target on the way out. The enemy A/C remained in a compact group in overpowering strength to deal with other formations approaching the target.

DECLASSFIED FER EXECUTIVE ORDER 12356, Section

Fighter Escort Fight escort, good on the way in, was not seen on the way out.

5. A.A. Gun Pire A.A. Gun Fire was spasmodio, though accurate, over the target, and intermittent and scattered an route.

Hombing Bombing was good. Photographs show our bombs bursting right on aiming point, while a concentration of earlier bursts is bunched on and to the West of, target "A". A third concentration, also earlier, landed just South of the river. Scattered bursts appear in the center of the town.

7. Smoke Screens No signs of a smoke screen were seen at the target. At Ludwigshafen and other unidentified places, smoke screens were seen, and at one place an effective screen was created practically while the reporting A/C flew overhead.

Di secondara con molfectori and occures wit has ent

Core was wreat sed as Co one to enter and onion? them.

nest the such form the contract of the end former and the contract of the contract the contract of the contrac

thereof been at ease for antibusers in e.

word as had average to tree trees

8. Claims We claim 7-4-0.

JOHN A. BAIRNSPATHER.

Major,

Group 8-2.

HEADQUARTERS 306TH BOMBARDMENT GROUP (H) Office of the Materiel Officer United States Forces A. P. O. 634

14 October, 1943.

SUBJECT: S-4 Combat Damage Report.

- TO: Growp S-2 Officer, 306th Bombardment Group (H), APO 634.
- 1. The following listed damages were received by aircraft of this Group on the Combat Mission of this Date:

367th Squadron:

- B 17F No. 42-30728-Explosive shell hit No. 2 nacelle, 17MM, left inner wing damaged, category AC, severe damage.
- B 17F No. 42-3301-No. 3 ring cowl hit by flak, right inner wing leading edge and internal damage by flak. Right side dorsel fin hit by 20MM, Servo unit wiring hit by 20MM, elevator and trim tab cables hit by 20MM. No. 10 bulkhead severely damaged by 20MM. Right from taperpin fitting hit by 20MM. Internal damage to vertical fin and dorsel fin hit by 20MM Left inner wing hit by flak. Internal damage to left inner wing by flak. Left aeliron hit by flak. No. 2 engine nacelle hit by flak. Rudder hit by 20MM. Severe damage.
- B 17F No. 42-30175 missing in action
- B 17F No. 42-50727 missing in action
- B 178 No. 42-37720 missing in action

368th Squadron (aircraft flown by 369th Sq.)

- B 17F No. 42-30782, No. 1 and 4 props hit by 20MM, right aeliron hit by 20MM, right horiz. stab. hit by 20MM. Inner right wing over No. 4 main tank hit by 20MM. Fuselage forward of right waist gunner's compt. hit by 20MM. Tail gun compartment right side hit by flak near No. 10 bulkhead. Left side of nose below plexiglass hit by flak and 303. Left inner wing over No. 2 main tank hit by flak. Serious damage.
- B 17F No. 42-30707 missing in action.

369th Squadron:

B 17F No. 42-3169, 20 mm damage to oxygen and hydraulic systemin pilot compartment. Right wing flap hit by 20MM. Trailing edge right wing hit by 20 MM doing internal damage. Serious damage.

- B 17F No. 42-30779 missing in action
- B 17F No. 42-30199 missing in action
- B 17F No. 42-30811 missing in action

423rd Squadron:

- B 17F No. 42-30605, right horizontal stabilizer hit by flak, left hotizontal stabilizer hit by empty shell case, Left outer wing hit by flak, Fuselage forward of waist gunner on right side hit by flak, serious damage.
- B 17F No. 42-30714, left inner wing near fuselage hit by flak. Right outer wing hit by .303, right and left horiz, stab. hit by flak, tokyo tank No. 9 in left inner wing hit by flak. Tail gun compartment on both sides hit by flak. Left side of fuselage to rear of waist gun hit by flak. No. 2 engine namelle hit by flak damaging hydraulics line as well as wing. Left landing wheel nacelle hit by flak. Serious damage.
- B 17F No. 42-30710 missing in action
- B 17F No. 42-29971 missing in action
- B 17F No. 42-30813 missing in action.
- B 17F No. 42-30812 aborted due to No. 2 oil cooler out and No. 3 supercharger induction elbow splitting.

367th Squadron: Continued.

B 17F No. 42-30767, Aborted due to No. 2 supercharger waste gate linkage breaking.

HENRY J. SCHMIDT, Major, Air Corps, Materiel Officer.

18 A/C of 306th Bomb Group was dispatched to bombSchweinfurt. Only two Groups of the 40th Combat Ming (92nd and 306th) made rendevous. So the Wing leader made a 360-degree turn off the English court and told the 41st Combat wing to take over the lead. Over enemy territory three of our A/C wers forced to turn back, fifteen continued. No trouble was encountered until 1-47 escort Left. Between the Hnine and the target the formation was attacked by 300 enemy A/C, chiefly Fm 190c, ME 110s, ME 109s, JU 88s, and a few DO 217s. 10 A/C were knocked out of a tight defensive formation by rockets. These A/C were not straggling, but were in good formation when hit. Rockets were released inside the range of the 50's but there were too many A/C attacking for the gurners to keep them off. FW 190s acted as a defensive screen for the twin-engines, attacking the formation and distracting gumers. Twin-engines in formations of three, four and five, slipped in behind this diversion man screen, released their rockets at ranges as close as 200 yds. and slipped amay, most attacks being from the tail. One good hit by one rocket was enough to account for a B-17. Attacks stopped short after target. Only a few attacks by a few pleases were reported after the target on the way out. The enemy A/C manaisingcincacemen remained in a compact group in overpowering strength to dealwith other formations approaching the target. Fighter escort, good se show newed on the way in, was not seen on the way out.

A.A. Fire was spannodic, though accurate, over the target, and intermittent, and scattered in route.

Our A/C in distress:

1 B17 at 1400 hours, horisontal stabilizer shot up. No more information. A/C # 420. Pilot: Lt. D. H. White.

1 B17 at 1400 hrs. left formation with # 4 engine on fire. 4 chutes. Ship blew up. Another chute opened from middle of flames and got out OK. 4 A/C # 779. Pilot: W. H. Lockyear.

1 Bl7 at 1415 hrs. #2 engine on fire. Big flames; 4 chutes. A/C # 710. Pilot: Lt. J. D. Jackson.

1 B17 at 1430 hrs. On fire and disintegrated; 4-5 chutes. Believed to be A/C # 707. Pilot: G. S. Holmstrom.

1 E17 at approximately 1500 hrs. peeled off under control: 7 chutes. No fighters around, This A/C # 811: Pilot: R.T. Peters. 2 R17s peeled off fem minutes before target. These ships reported to be

A/C # 813 and # 971. Pilots: Lt. V. K. Cole and Lt. R. (NMI) McCallum). Cole, 1/C # 971, reported smoking but headed in direction of Switzerland.

Other A/C in distress:

1 El7 at 1321 hrs. near Antwerp (2) hit by flak apparently; went into flames; then into clouds. No chutes observed.

1 B17 at 1832 hrs. going down under control; 4 chutes observed. No more details.

1 B17 at 1341 hrs. going down; one chute observed. No more details.

1 B16 at 1430 yrs. going down burning; 1 chute observed. 1 B17 at 1430 hrs. burning; blew up. 8 bailed out while under control;

2 bailed out while ship was spinning.

1 Bl7 at 1440 hrs. apparently not in trouble. 2 chutes observed to come out, one of which did not open. Was not seen to open.

1 B17 at 1440 hrs. on fire; 3-4 chutes. He engine on fire. Spread to

fuselage.

1 B17 at 1443 hrs. going down; 3 chutes observed. No more details, 1 H17 at 1505 hrs. left formation, headed straight for home. One E/A attacked. No results seen.

1 Bl7 at 1558 hrs. fell behind.; 6 chutes observed.

1 Al7 about 12 miles South of IP on way out, going down. 3 chutes.

Reports indicate that enemy fighters and rockets accounted for all but one of the above-mentioned aircraft. The state of the contract of the state of th

(OVER) الأسانية والمناسبة

Not available.

No signs of a smoke screen were seen at the target. At Ludwigshafen and other unidentified places, smoke screens were seen, and at one place an effective screen was created practically while the reporting A/C flew overhead. One trew reported that all chutes were fired at by enemy fighters. One 1/5 enemy fighter hit a Fort in mid-air and both went down.

Bombine was good.

Brown white a concentration of earlier bursts and to the West of, target "A". A third corlier

also Eatliet concentration, landed just South of the river. Scattered bursts appear in the center of town.

18 at 1025 hours.

Orfordness,

Followed 92nd Group all the way.

1308 at 510 35'H, 030 10'E.

5 NC which reached the target attached themselves to the 92nd

Group and bombed with them.

A/C # 767, Pilot it. Tackmier, turned back at Moensdrecht at 1311, ars. due to

supercharger failure. Brought back 6 x 1000.

A/C # 728, Pilot Lt. Davis, turned back at 5200162 51° 16'N, OLO 35'E, east of Antwerp at 1320 hrs Alettisoned 6 x 1000 in mouth of Schelde river. A/C # 812, Pilot it. Nunger, turned back at Domburg at 1312 bre. due to battle damage to induction system. Jettisoned 6 x 1000 in channel. 10 MC, missing in action, did not bomb target.

After Squadron Leader(A/C # 767), turned off, he could not again catch Wing formation which was "S"-ing sharply on course at

Droup 8-2.

The state of the s

UADROI .	PILOT .	/c No	LTR.	TIME OFF		rellakks & FTA
69th	Schoolfield	782	0	1025:10	1754	
	Noack	169	S	34	1756	
	Peters	811 "	D	36		
	Bettinger	199	R	26		
	Holmstrom	707	B	3/		
	Lockyear	779	U	34		
423rd	Jeffries	603	H	33	1752	
	Bickett	774	ی	40	1753	
	Munger	812	P	49		
	Jackson	710	I	35	1753	
•	Cole	971	I F	44		
	McCallum	813 , 1	L	42		
367th	Tackmier	767	Y	36		
367th	Kirk	301	, P	30.	1755	
<u> </u>	Butler	175	B	40		
<u> </u>	Bisson	727	Z	32		
) <u>.</u>	White	720	N/	35		,
7.	Davis	728	5	37		
	DEVIS		1	1036		
	 	7/35	/	 -		
•		2001	-			
•		0585	/	 		
	+	398L	 	 		
<u> </u>	1 2011	9801	7	 		-
		7892	╂	 	 	
<u> </u>		7276	 		, ,	
		5-566	/ 	2000	restruct	,
<u>/</u>		93.91		SM		
ε	3.5Cb	27.86		1///		
29.	936	41-	4	in	way,	
<u>C.</u>				1		
1.	· · · · · · · · · · · · · · · · · · ·	1°		 		
2.	130,000	To I	741	2 - 27	N 91	
27	June 4		1	2/2/		ļ
ć. <u> </u>						
		<u> </u>				
M	17 - 3 -	1 6 DS	į	1		

e de la companya de

14 October 1943 SCHWEINFURT (Black Thursday)

Take off - 1000

200' visibility

10/10 clouds at 100 feet

Wind, north, 6mph

Other staions expecting fog, drizzle, rain. None at Thurleigh

Planes returning had used 29,290 rounds of.50 cal. ammunition. Five planes came home, and group was stood down next day because there was not enough equipment to fly. Those returning were badly damaged.

Eighteen took off, three aborted over the continent, ten were shot down and five returned.

Schweinfurt raid destroyed "Some 455,000 sq ft of floor space in the UKF and Kugel-Fischer plants." Fortune, vol 31, no 1, p 246.

HEADQUARTERS SOOTH BOMBARDMENT GROUP (H) (E-A-7)
Office of the Operations Officer

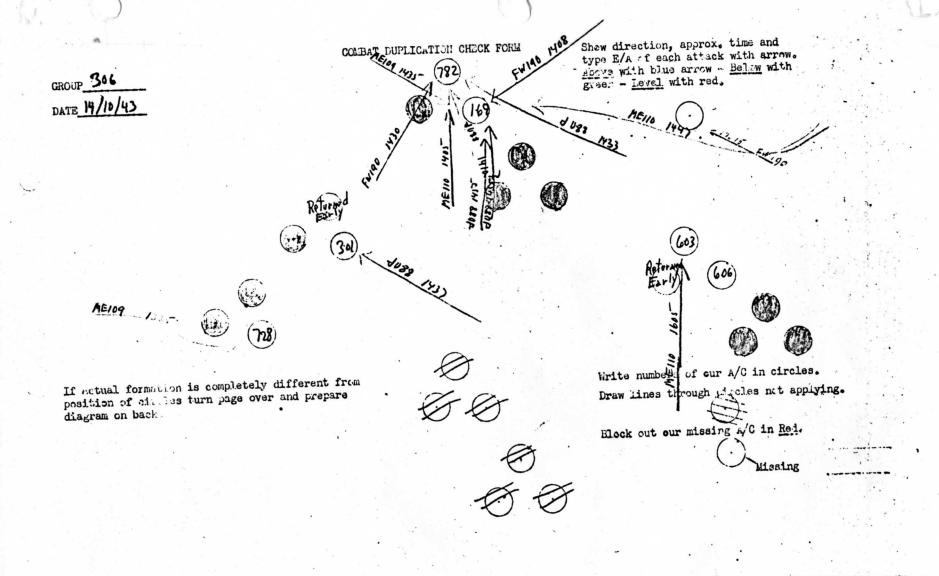
A P 0 684, 14 October, 48.

SUBJECT: 8-5 Narrative.

TO : Commanding Officer, 306th Ecmbardment Group (H), APO 654.

- 1. At 1025 hours, 14 October, 1945, eighteen aircraft of this Group began taking off to attack targets at Schweinfurt, Germany. Hone flew with other units, three aborted near Antwerp, and ten failed to return.
- 2. The Group tood off and made an uneventful join-up over the clouds. The take-off and join-up were accomplished under extremely adverse conditions, since the clouds were right on the ground, and the visibility less than 1000 yards. The rendezvous with the lead Group was complicated by a lack of identifying flares from that Group, poor navigation in the attempt to fellow the rendezvous line and climb path, and by the fact that there were too many Groups attempting to rendezvous in the same general area. The low Group completely failed to make the rendezvous, which exposed the tactical formation to more than their share of attacks. A \$60 degree turn at the enemy coast caused much difficulty in our formation, resulting in two abortions. The route over enemy territory was flown substantially as ordered, although small towns with flak batteries were not ordered. Opposition was extremely effective.
- 5. It is recommended that more consideration be given to the weather at take-off and landing times, since many of the losses can be traced directly to bad weather at take-off, resulting in a poor join-up, and bad weather at landing, causing many crashes. It is also recommended that the Combat Wing have a rendezvous point further from the center of activity, such as Splasher #12, in order that there will be fewer Groups joining up in the area. Havigation can be improved in the lead Group.

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



200	Hq. 300th Bomb Group (i
74	1. Route followed. Same as 92nd.
Section 3.	2. Visibility at Targat Clear over target
12356, Sec.	3. No. of A/C over Tar 5 A/C over target.
er 123	4. Formation over terr Flak to be circled

et (Any condensation trails?) no condensation trails.

get,

get, buth height of each A/C. Those A/C damaged by , and if seriously damaged, insert small "S". If any A/C shot down by Flak, say so: # 175 - down

FLAK REPORT

Terget SCHWEINFURT

767 - returned early # 728 - returned early # 812 - returned early

727 - down # 720 - down # 811 - down # 199 - down # 779 - down

Oct. 14, 1943

707 - down # 710 - down # 813 - down 971 - down

General Axis of attack (from lead A/C if possible) 45° Bagnetic.

- 6. How long did formation fly straight and level before bombing? 40 seconds.
- 7. Turn after bombing.
- 8. Position of Group in relation to other Groups, Bombed with 92nd.
- 9. What evasive action was taken?

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

Domburg (Westkapelle) meager, inaccurate, three or four bursts.

Woersdrecht-meager, about six bursts, allitude good, inaccrate.

Antwerp-meager, inaccurate.

Schweinfurt-moderate, black, accurate.

South of Kolm-moderate, accurate.

Intermittant A/A. fire throughout route. Two red bursts observed at French coast.

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

^{1.} T/E enemy fighters flying parallel to our formation dropped smoking object probably bombs, moderate sized burst, then could see silver objects in clusters burning.

^{2.} JU-88 sat back and pumped slow velocity rockets, two or three fired at one time, bursts like light ak, some accurate.

^{3.} Smoke screens observed Et Ludwigshafen and several unidentified towns.

SUPPLEHENTAL

TARGET: Schweinfurt

1/1.10.43

HEADQUARTERS
1ST AIR DIVISION
APO 557

306

ROUF:

TABULATION OF E/A ENCOUNTERS

·	EM.	CROUP A/C MC.	CLAI TAPTS NAME AND RANK	RAGITION DE	STROYED	THUBLEL! DLSTRUYED	DAMAGED	NO ULAL.
	1	306-367	S/SgT. T. E. Wilson	T/G				X
9	2/	306-367	S/Sgt. T. E. Wilson	T/G				X
1-1-1	3°	506-369	S/Sgt. Bill Oliver	RW/G				X
7	4	306-369	Sgt. Bill Oliver	RW/G				· x
	5 _! /	306-369	Sgt. Bill Oliver	RW/G				X
Date	6,	306-367	T/Sgt. Osep	TT/G				X
NARA,	7	306-423	T/Sgt. M. L. Bartlett	E			X	
Ž	8	306-367	T/Sgt. A. Heyburn	E				х
	9,	306-367	T/Sgt. A. Heyburn	E				x
<u></u>	0	3 06–3 <i>6</i> 7	S/Sgt. R. H. Vader	RW/G				х
NN)		±06-369 \$	S/Sgt. Ernest J. Gilbest	RF/G	x			
B /		306-423	T/Sgt. M. L. Bartlett	E		,		x
7	3 4	306-369	S/Sgt. John J. Regan	W/G		,		, x
\$		306-369	S/Sgt. Lester J. Kurk	T/G	Æ			V
	21	306-369	S/Sgt. Lester J. Kurk	T/G			X	
,	16 V	306-423	S/Sgt. Burl W. Ford	BT/G	1			Х
	17 V	306-369	S/Sgt. Fred K. Massey	BT/G				x

TARGE

Schweinfurt

DATE:

14.10.43

HEADQUARTERS

1ST BOMBARDMENT DIVISION
APO 634

TABULATION OF E/A ENCOUNTERS

GROUP:

·印: 306

	GPCUP SCHADE NO	A/C NO.	CLATLANTS NAME AND RANK	GUE POSTTIOI	DESTROYED	PROBABLY DESTROYED	- DAMAGED	
	306-369	•	S/Sgt. Marford L. John	Radio/G			inan anna i santi, anta anta anta d	'x
X	306-423		T/Sgt. Sol D. Le Vine	E	X			
	30 -369		S/Sgt. Marford L. John	Radio/G				X
`	306-369		T/Sgt. Elmer Mills	BT/G	E			X
	306-369		S/Sgt. Raymond M. Grimm	E			X	
J	306-369		Lt. Don H. Peterson	Nav				X
				·				
1								····
1								
1			,					
\dagger		-						
+								
1								

HEADQUARTERS SOOTH BOMBARDWEST GROUP (H) Office of the Armament Officer United States Porces

F-D-4

A F 0 684, 14, Oct., 1948.

SUBJECT: Ammunition and Bomb Expenditure for the Mission of 14, Oct., 1948.

TO : Commanding Officer, 306th Bombardment Group (H), APO 634.

1. The following is the expenditure by individual gun positions of AF and T samunition for the mission of 14, October 1940.

٤.	10	UPTER TURNET GUES	4.550	Rounds
	10	LOWER TURNET HUS		Rounds
		TAIL GUYS		Rounds
		RADIO JUNS		Rounds
		LEFT WAIST GUNS		Rounds
		RIGHT WAIST GUMS		Rounds
		LUFT NOSE GUNS		Sounds
		RILHT NOSE GUNS		Rounds
	5	CENTER NOSE GUND		Rounds

- 2. A total of 60 .50 calibre guns expended a total of 29,290 rounds of ammunition.
- 5. 42- one thousand pound, E-44 Demolition Bombs were expended on this mission. Two aportive aircraft included.
- 4. Additional expenditure of summunition and combs submitted for missing aircraft.

Capt., Air Corps, Armament Officer. DECLASSFIED PER EXECUTIVE ORDER 12356, Section 3.3, 745005

By SB/MG NARA, Date 9-9/

HEADQUARTERS SOOTH BOMBARDMENT GROUP (H)
Office of the Group Bemberdier

(E-D-7)

A. P. O. 654, 14 October, 45.

SUBJECT: Bombing Marrative.

TO

: Commanding Officer, 506th Bombardment Group (H), APO 654.

- 1. A.F.C.E. was used throughout the entire mission.
- 2. Before reaching the Initial Point, the 506th Group was reduced to four aircraft in formation. One other aircraft flow in another formation; all others are missing. The run on the target was made in a Combat Wing formation to defend the remaining aircraft. The 506th Bombardment Group (H) dropped on the leader of the Wing.
- 5. The 806th Bembardment Group (H) dispatched 18 aircraft, all of which carried 6 X 1000 lb. M44 bembs. Three aircraft were abortive 2 jettisemed because of engine failure, and one returned bembs to base. Five aircraft released on target and 10 were lest before reaching target.
- 4. Bombardiers reported a good concentration of bombs in the target area. Strike photographs show some direct hits on the aiming point.
 - 5. Pertiment information: -

a. True altitude 25,580 feet
b. Indicated altitude 25,000 feet
c. True heading 40 degrees
d. Time of release 1441:30 hours
e. Wind direction and velocity 200° 6 25 MPH

f. 50 x 1000 lb. M44 bumbs were released at target; 12 were jettisened because of engine failure and 6 were returned to base. 60 bumbs are unaccounted for through missing aircraft.

MUGH J. TOLAND, Major, AG, Group Bombardier. DECLASSFIED PER EXECUTIVE ORDER 12356, Section 3.3, 745005

By SB/M6 NARA, Date 9-9/

HMADQUARTERS SOUTH BOMBARDMENT GROUP (H) Office of the Operations Officer

A P 0 684, 14 October, 48.

SUBJECT: Mavigation Marrative.

TO : Commanding Officer, SO6th Bombardment Group (H), APO 684.

- 1. The 506th Bombardment Group (H) took off at 1025 hours, 14 October, 1945. Normal Group assembly was carried out and we proceeded to base for the 40th Combat Wing rendezvous. We arrived over the base at 1151, making rendezvous with a Group which we believed to be the 92nd Group. At this time nothing was seen of the 505th Group, which was supposed to be the low Group in the Wing formation. The lead Group made a 560 degree turn just North of the base. During this time we lost sight of the 92nd Group in the clouds, so we proceeded to Spaulding, arriving there at 1146 hours at 17,000 feet. The lead Group was not in sight at Splasher \$6, arriving there at 1215 hours at 21,000 feet. At Splasher \$6 we made a 560 degree turn and set course for Orfordness. On a line between Splasher \$6 and Orfordness we made rendezvous with the 92nd Group. During this time we still hadn't sighted the 505th Group.
- 2. The 92nd Group and 506th Group left the English Coast at Orfordness at 1250 hours and set course for the Dutch Coast. At DR point 5155H 0500E the 92nd Group started a 180 degree turn to the right and proceeded on a heading of 270 degrees for three minutes, at which time they made a 180 degree turn to the left. This maneuver placed up directly in back of the 41st Combat Wing. Following the 41st Combat Wing, we crossed the Dutch Coast 1505 hours. From this point we proceeded to the IP by the following route:

5054N - 0607E at 1342 hours at 24,000 feet

5025H - 0715E at 1555 hours at 24,000 feet

5017m - 0845E at 1415 at 24,000 feet.

At a point 494ly - 0945E the lead Group fired a red flare, identifying the IP. We made our run over the target (Schweinfurt) at 1440 on a heading of 45 degrees at 22,500 feet. After bombs were away, we set course for the French Coast by the following route:

4950N - 1050E at 1445 hours at 22,500 feet

4922N - 1000E at 1455 hours at 25,000 feet

4858N - 0605R at 1540 hours at 22,000 feet

4905H - 0350E at 1610 hours at 21,000 feet

We crossed the French Coast at Latitude 50°01' H at 1655 hours at 20,000 feet and set course for Beachy Head, arriving there at 1715 hours at 12,000 feet. From Beachy Head we proceeded to base via Windon, arriving at the base at 1751.

5. The fighter support was excellent. No enemy aircraft attacks were observed on any of our planes until after the support turned back. The enemy aircraft attacks began near Aachen and continued intermittently until the French boarder was reached, near Ludwigshafen. Groups of 50 to 60 E/A pressed their attacks closely, breaking off only when replaced by fresh fighters. The E/A observed were FW 190's, Me 109's, JU 88's and Me 110's.

DECLASSFIED PER EXECUTIVE ORDER 12356, Section 3.3, 745005

By BMG NARA, Date 9-9/

- 4. The AAGF over the target was light and inaccurate. Accurate AAGF was encountered near Antwerp, Duren, Sinkig, limberg, Badnauhiem, and the IP, Wurtzburg.
- 5. The weather was 10/10 undercast from base to a point near the vicinity of AAchen, being clear from this point to the target.

JOHN B. MAZANEK, lst Lieut., AC, Lead Navigator. DECLASSFIED PER EXECUTIVE ORDER 12356, Section 3.3, 745005

By &B/MG NARA, Date 9-9/

HEADQUARTERS 306th BONBARDMENT GROUP (H) Office of the Communications Officer

3-1-1

APO 634. 14 October, 1943.

SUBJECT: Communications Report for Mission of 14 Cotober, 1943.

I Commanding Officer, 306th Humbardment Group (H), APO 634.

1. PROCEDURE:

20

results.

The correct procedure was followed throughout the mission.

2. RADIO AIDS:

Righteen cirplanes were equipped with "Gee", and reported good results to 05 Of X longitude, after which the signals feded. Some jamming was reported on the return trip.

Splanher Beacons numbers 6 and 9 were used for homing with good

The 40th Combat Bomb. Wing Buncher was used for homing with good results reported up to fifty miles.

Two airplanes obtained QLM'S, and one obtained a weather report from our base MF D/F station.

3. RADIO DISCIPLINE.

No breaches in radio discipline were observed or reported.

L BOULFMENT:

4-30704-423rd Squadron, 197 shot up, liaison antenna shot off, replaced.
4-30714-423rd Squadron, "Gee" out, replaced.
4-23301-367th Squadron, Interphone weak at altitude, command antenna shot off, being fixed.
4-30782-368th Squadron, "Gee" out, replaced.
4-23169-369th Squadron, Command antenna shot off, replaced.

3.35 5100 N. F. E lso 3 chiesa (not in trouble) atel 1 B-17 No 2 Eng. ou fire. going down under 720 Horizontal stabilizer seen shot up - 40 min. before T. no 4 Engenfire represent to 13-17 burning blew up -8 bailed owhile mader control 2 bailed while spinning 1-13-17 hil ground & exploded 1-13-17 no 3 Priving mider 2-13-17 spealed off + went no #175 B-11 flowe

	TATUET Schweir	furt GRO	JP306	DATE 14/10/43	
-1	TIME OF ATTACKS	1325-1605		VICINITY OF ATTACK	Mostly from
			12		Rhine on way
			1		in to target.
		11			
	/				801.
MEL	/				1408
1435	9 10			1	2
			782		1.
		G	7 169		1
		RETURNED EARLY		103	
16109		301		RETURNED 606	
6) T		EARLY 606	3 ME 110
		728		C	
		T)
				*	JU88/437 JU88/437
	7. 7				1 188 1433
	6 7	Shot down by Shot down by	E/A - circled in re Flak - circled in	G.	/\tag{\tau}
\	10 1130	Shot down by	both - circled in	orange.	
*^				* /	
		7	7111	145	
	DISCUSSION:		2000	VU5 Attacks Above - Level - Below -	from Blue
	DIBOUDION.		7 5 5 9	Level - Below -	Green
		1	JU88 ME 10 ME 10		
			A SECTION OF THE SECT		

attack 5 A/c # 782 - 1000/000 10-12 B17's before target - down 1341 - one down -one chute one smoken 1430/2 - 707 exploded one down- 3 cluster 1443 -1558 - one behind - 6 chintes. 1325 - 779 - 4 chures. 1505- Bit left formation headed st. for most damage - rockets seen and fighters - rockets from owen engine E/A. and the second of the second of the 14. 1 ..., 14. . . and the second s " with the and puring the on your first of the Books His

Local Flier Lost In Fortress Raid

Emil O. Rasmussen Jr., lieutenant in the army air corps and copilot of a Flying Fortress, has



Lt. Rasmussen

been missing since the costly daylight raid over Schwein-furt, Germany, October 14, his parents, Mr. and Mrs. Emil O. Rasmussen, 2417 NE 11th avenue, have been advised by the war department.

His parents also have received a letter

from his former commanding officer, a captain with whom Rasmussen flew until two weeks before the Schweinfurt attack. This officer counseled the Rasmussens not to lose hope because parachutes were seen descending from their son's disabled plane. Rasmussen had participated in 20 operational flights over Europe.

Rasmussen is 24, a graduate of Grant high school in 1936. He attended Oregon State college for two years. An excellent skier, he is widely known in Northwestern winter sports circles.

Receiving his commission in January, he flew to Africa, then to England and became a first

lieutenant in August.
His twin brothers, Howard L. and Harold R., also are in the army.

INITAROGATION FORLE

SQUALMON 267xx592 309 x421 A/C Num	ber 782 Letter 0 Date 14/10/43
Bemb Loud 6 x 1000 H.E. Incend.	Position in Formation
Time Took Off 1625 Time Landed 175	
1. HOT IT IS to be phoned in? Yes He	X X X X X
-17 - 1 1 1 - 1 1 1 - 1 1 1 - 1 1 - 1 1 - 1 1 - 1 - 1 1 - 1 - 1 1 - 1 - 1 1 - 1 - 1 1 - 1 - 1 1 -	X X - X X
	CRET: Give Rank and Initials
Friendly A/C in any find of distress? (Give position, time, altitude, full	Capt. C.T. Schoolfield Filot
See a Hacked sheet	Capt. C.E. Flannagan Co-P Lt. D.B. Dashv Lt. J.B. Mazenek Nav. V
Carla de Jesa Japan Mar y 100)	Capt. F.A. Evans Bomb.
2. TARGET ATTACKED:	T/Sgt. N.A. Narum Radio
(Primary) Time: 1445	T/Sgt. J.C. Stoner Top T.
Alternate Feight: 2757)	T/Sgt. B.A. Hardy Ball T.
22000	S/Sgt. B.H. Perlmutter R.Waist
Last Resort Heading 45° (circle).	Sgt. R.J. Conley L.Waist
Duration Bomb Run:	Lt. C.L. Dinlap Tail G.
3. Number of BOMBS dropped on target:	
	p i
4. Observed RESULTS OF BCLRING: (For this	plane or others)
Own Bombs:	- 4
Other Bombing:	col in target area
5. Any Photographs taken: Yes? No?	Any Hickers: Yes (No)
6. GROUND TARGETS ATTACKED PT GUNFIPE AND	Number boxes dropped
And the weather the things of the state of t	*
height of turn; rescon for reof bombs)	turning early; and disposition
as buefed over go	rmany
8. WEATHER: (If it Affected mission) Clear over 7. FLAK: Encountered on way out, at target	faret.
?. FLAK: Encountered on way out, at targ	et and on way home.
Time Place Height Type (light, of heavy), intense	Color Location Accuracy of Bursts in re- bursts lation to A/C
slight.	2 / 1 / 1 - 7 . }
Intermittant three out le	oute starting as.
Mutwerp - slight n	of too accid
Target mod-	black voriace, is
Crew observations about Flak:	in the town /
2 red burst.	must at French com

10. ENA Y FIGHT H CPA STICKS 250 - 300 Dlus (Location and length of fight) (Color, markings, etc. of E/A) waseve CLAIAS DESTROYED (Our defensive action) (Fill out immediately separate Clair ron for each claim. 11. FIGHTER SUPPORT ORSERVATIONS: Give T.ID, PLACE, HEICHT (list any observations of military importance such as billions, decoys, dumnies, camouflage, smoke screens, enamy simples: activity as airdropes. signals; activity at airdromes, ports, water ways, roads, railroad yards; concentrations of vehicles, troops, vessels; landmarks, new enemy installations, smoke screens, several sundentific uch action in one town INCIDENTS TO FALSHALF aff: (At the of our A. E/A Action, Action of Unchermined Cause) of our A/C lost, state whether by A.A., INJURIES TO CKE: (Give name, position in A/C, type of injury, how received, LACE and TDE. flak sind susploded by 20 mm - hil - sufore lit mimerous 6. TECHNICAL FAILURES: pockett. 17. CRE COLUNTS: (any unusual incidente? any suggestions?)

Twins cause in at about 8 Fast.

ocation and less a of signt)

Suggest 200 10. MAY HISTOR OPIUSITION: 300-400 (Estimated total number of E/A seer.) leave/abreast (Tactics of E/A) 2/a using smoke cloud as deception on noe FW 190's bright reddish - then Fighters only circled found (Our defensive action) (Fill out immediately separate Chair rome for each claim. . side - 1 w in nose? OBSERVATIONS: Give TILE, PLACE, HEIGHT (List any observations of military importance such as balloons, decors, demaics, camouflage, smoke acreens, enany signals; activity at airdromes, ports, water-ways, roads, railroad yards; con-centrations of vehicles, troops, vessels; Lundmarks, new pnew installations, INCIDENTS TO FAIRTHLY A/C: (If one of our A/C lost, state wherer by A.A., E/A action, accident or Undetermined Cause) 一人 いかいいい (Give nime, position in 1/c, type of injury, how received, PLacE and TIE.) 15. Dilagt to A/C: (briefly) 16. TECHNICAL FAILURES: 17. CRE COLLENTS: (any unusual incidents? Ar suggestions?) 49 4 cl thege trusted Third. + mery ne TIME CO. PLETED

200 3 Times to a S

300 1/2 Cheut 100 /	٤.
(Estimated total number of E/A s	seen) (ijpes)
12 30 hrs first E/ ratio thet	bressed chartoth TE and TE. the and
(Location and length of fight)	and about 17 number after, ME/10 Com
	" A totale" I fill a see to
attacks level should aratin	
" about 15 allower	on this //c.
(Tactics of E/A)	6.3
HisE had yellow craisened	bernetteling titis, The 1095 meaning
Nichola	SP 9-1
(Color, markings, etc. of L/L)	F 3-14-73
The state of the s	60° -0
No Spinor History China	CLAIAS
(Our defensive action)	DESTROYED By 4
1 by Carlosse dispersion of the control of the cont	PROBABLY
20/2	DainGED (Fill out immediately
Personal des	(Fire out indicated)
to a children by adaptive if the page onch pipeling the wards	se arate Challe rone 10r
De la Pusico	each claim.
11. FIGHTER SUPPLIET Jaw P4759	
11. FIGHTE SUPPORT Law P4739	each claim.
11. FICHTER SUPPORT LOW P4739	each claim.
12. OBSERVATIONS: Give TT.E. Mage, HE	each claim. The Escourt Coming EIGHT (list any observations of military
12. ORSERVATIONS: Give TT.E, MacCE, Hi importance such as billoons, decors signals: activity at airdomes, our	each claim. The Ascourt Coming EIGHT (list any observations of military s, dumnies, caucuflage, anoke screens, enem ets, water-ways, roads, railroad yards; con-
12. OBSERVATIONS: Give T.E, Macc, He important such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, over	each claim. The Escourt Coming EIGHT (list any observations of military s, dummies, canouflage, smoke screens, enemy ets, water-ways, roads, railroad yards; concessels; lanimarks, new enemy installations,
12. ORSERVATION: Give TTE, MacE, He important such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, we distant forfutte during to	each claim. Thing you, We Escourt Coming EIGHT (list any observations of military s, dumnies, canouflage, anoke acroens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, The incommence of mota metallations, The incommence of motal metallations,
12. OBSERVATIONS: Give TYLE, Made, his importance such as billooms, decors signals; activity at airdomes, por centrations of vehicles, troops, very thank for fundational transformation. 16. Hung probably and their careful moderally limit for Fill July AC: (If one	EIGHT (list any observations of military standard, canouflage, emoke screens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, and placed sundaining to get probably brubs, a full standard of lety inclusions turning of our 4/0 16-t, state whether by m. A.
12. ORSERVATIONS: Give To E, Made, He importance such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, we ditable for limited during to the following for their conditions of their condit	each claim. The Ascourt Coming EIGHT (List any observations of military s, dumnies, ca wouflage, emoke screens, enoughts, water-ways, roads, railroad yards; consessels; laminarks, new enemy installations, are placed survoicing to sets probably brubs. A chibery of lets in Chattas burning of our #10 16-t, state whether by A.A.I, and laise trapots. Comment the contour talming
12. ORSERVATIONS: Give To E, Made, He importance such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, we ditada for lunch district for their conditions of their conditions of their conditions of their conditions to fill blue AC: (If one E/A, action, accident or facetermine S. Ottorhing models from the during that the conditions to all the conditions the conditions of the conditions	each claim. The Ascourt Coming EIGHT (list any observations of military s, dumnies, canouflage, emoke screens, enem ets, water-ways, roads, railroad yards; con- essels; laminarks, new enemy installations, are pled simple by the probably brubs of our AC 16-t, state whether by A.A., ed Jaise of True rockets, Camen three of minutes of the true rockets of their framers.
12. OBSERVATIONS: Give T.E, Mace, he importance such as billoons, decors signals; activity at airdromes, por centrations of vehicles, troops, verificate confused to aurity for the following problem for the Carlotte Moderation, accident or paceterning to Attaching moder for the during these attaches 18. Altering these attaches 18. Alteri	each claim. The Ascourt Coming The Ascourt C
12. OBSERVATIONS: Give T.E, Mace, he importance such as billoons, decors signals; activity at airdromes, por centrations of vehicles, troops, verificate confused to aurity for the following problem for the Carlotte Moderation, accident or paceterning to Attaching moder for the during these attaches 18. Altering these attaches 18. Alteri	each claim. The Ascourt Coming The Ascourt C
12. ORSERVATIONS: Give TT.E, Flace, He importance such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, ve Others formulated during to the formulation of the formu	EIGHT (list any observations of military so, dumnies, canouflage, smoke screens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, and the processes of our after smokening to sets probably brubs, of our after smokening to sets probably brubs, of our after the state whether by a.a., and false of the process, Came in the original thick special to divin attention of other grands, in after the divin attention of other grands. If the process of injury, how the state of
12. ORSERVATIONS: Give TT.E, Flace, He importance such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, ve Others formulated during to the formulation of the formu	EIGHT (list any observations of military so, dumnies, canouflage, smoke screens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, and the processes of our after smokening to sets probably brubs, of our after smokening to sets probably brubs, of our after the state whether by a.a., and false of the process, Came in the original thick special to divin attention of other grands, in after the divin attention of other grands. If the process of injury, how the state of
12. ORSERVATIONS: Give TT.E, FLACE, HE importance such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, ver thank formulated during to the following broad to compare the following broad to control to the following broad the Called M. Ottophing modern production of the Charles of the Called M. Ottophing modern formulated that the called the formulated during these theaders of a alternative during these theaders of a collection of the col	EIGHT (list any observations of military so, dumnies, canouflage, emoke screens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, and the processes of lety includes the training of our AC 160t, state whether by A.A., and false for the following the true process, Came in the organistations of their grunders, that it divert attention of other grunders, that I divert attention of their grunders, and The.) If the kholes, round holes, larger than the process of the state of the st
12. ORSERVATIONS: Give TT.E, FLACE, HE importance such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, ver thank formulated during to the following broad to compare the following broad to control to the following broad the Called M. Ottophing modern production of the Charles of the Called M. Ottophing modern formulated that the called the formulated during these theaders of a alternative during these theaders of a collection of the col	EIGHT (list any observations of military so, dumnies, canouflage, emoke screens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, and the processes of lety includes the training of our AC 160t, state whether by A.A., and false for the following the true process, Came in the organistations of their grunders, that it divert attention of other grunders, that I divert attention of their grunders, and The.) If the kholes, round holes, larger than the process of the state of the st
12. ORSERVATIONS: Give TT.E, FLACE, HE importance such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, ver Citable formula during to make the formula to write the Carlot Wooding of the Carlot the Carlot to F.A. Action, Accident or paceternine of the Carlot the Carlot the Carlot the Carlot the Carlot to F.A. Action, Accident or paceternine arrived that the carlot to Carlot the Carlot th	EIGHT (list any observations of military so, dumnies, canouflage, enoke screens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, and functional processes of personal functions of the processes of our AC 16-t, state whether by A.A., and false forces, Came in the organistation of the grunders, it is in A/C, type of injury, how find The.) If he hale form to have the processes of the form of t
12. ORSERVATIONS: Give TT.E, FLACE, HE importance such as billoons, decors signals; activity at airdrames, por centrations of vehicles, troops, ver Citable formula during to make the formula to write the Carlot Wooding of the Carlot the Carlot to F.A. Action, Accident or paceternine of the Carlot the Carlot the Carlot the Carlot the Carlot to F.A. Action, Accident or paceternine arrived that the carlot to Carlot the Carlot th	EIGHT (list any observations of military so, dumnies, canouflage, enoke screens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, and functional processes of personal functions of the processes of our AC 16-t, state whether by A.A., and false forces, Came in the organistation of the grunders, it is in A/C, type of injury, how find The.) If he hale form to have the processes of the form of t
12. ORSERVATIONS: Give T.E, Made, He importance such as billoons, decors signals; activity at airdromes, por centrations of vehicles, troops, we dilader confused diving the formation of the first treatment	EIGHT (list any observations of military so, dumnies, canouflage, emoke screens, enoughts, water-ways, roads, railroad yards; consessels; lanimarks, new enemy installations, and the processes of lety includes the training of our AC 160t, state whether by A.A., and false for the following the true process, Came in the organistations of their grunders, that it divert attention of other grunders, that I divert attention of their grunders, and The.) If the kholes, round holes, larger than the process of the state of the st

Mary yestmon 2 thouses to most me.	w gothah.
Cole 10 3 peels of a s.	
Minight for tenet from on group	· · · · · · · · · · · · · · · · · · ·
all sim SCUADRON WATER TO THE 1/0 1.	mber 714 Letter U Date 14/10/43
92 MBom Loud 6 x 1000 H.E. Incend.	Position in Forms Libn
Time Took Off 1025 Time Landed //	45 x x x x
1. 'HOT NEWS to be phoned in? Yes No	$\mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} \mathbf{x} $
notcile:	X X X X
must be a second with rest that reserved in 1800 the South So	CREM: Give Rak and Initials
Friendly A/C in any kind of distress? (Give position, time, altitude, full	lst Lt. K.R. Bickett Filoty
details)	2nd Lt. R.B. Thompson Co-Pr
[2 10 min way a min 3]	2nd Lt. D. EcCauley (368) Nav.
de Russia da co va dal	2nd lt. D.A. Cook Bomb.
2. TARGET ATTACKED:	S/Sgt. W.A. Snedden Radio
Primary Time: /4.40	T/Sgt. L.C. Capper Top T.
Alternate Beight: 24000	S/Sgt. J.H. Coleman Ball T.
Last Resort heading ?	S/Sgt. J.P. Clarke R.Waist
(circle) -	S/Sgt. H.C. Turner L.Waist
Diffel or larder	S/Sgt. J.C. Dehler Tail G.
3. Number of BOLBS dropped on target: 6x	Jettisoned: Returned: Abortive:
, 4. Observed RECULTS OF ROBEING: (For this	sulfue or others) and Haring
Own Bombs: Heldhis hilmy mm	Le arms tom. On cohort shit view
Jan John Jan Jan Jan Jan Jan Jan Jan Jan Jan Ja	
Other Bombing:	
. 5. Any Photographs taken: Yes?	Any Nickels: Yes
6. GROUND TARGETS ATTAC! ED PY GUNFIRE AND	Number boxes dropped
7. POUTE: (If different than ordered) (
height of turn; reason for re	turnin early; and disposition
Great ant depen nangate paned on	say oxygen.
8. WEATHER: (If it affected dission)	en ver trot.
9. FLAK: Encountered on way out, at targ	get and on way home.
Time Place Height Type (light,	Color Location Accuracy
of heavy), intense A/C moderate or	bursts lation to A/C
State of the state	* *
Otallet - 1 17	formall.
- yourmiller manual (con t	may my m.
1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	· · · · · · · · · · · · · · · · · · ·
Ord observations about Flak:	
101,400.	-
-4.	- Av

-	o fighter. More him by	the total DU2175 the time.
#	f jongs no of fling or we hand less	ton letter proled a motor
7	(Location and Length of fight)	1 11 11 11 1 1 1
	the Sempe	At the state of the state of the state of
DO	ess. Jof of Renter you gan see him	
	(1301 d 21 0fc)	It land of my Lom (finh?)
36	E/A. of fight new dogin stuff	Il and it.
<u> </u>	ren ermi and comme	
n.S	(Color, markings, etc. of E/a)	
2/	Ets Kerry in in on my lack.	.S.
de.	Patriage that	CIAIAS
<u>-</u>	(Our defensive action)	DESTROYED United
Pen	protin and solt fights protest off a	PhOBABLY fent for frie
t	or green perfect francism flows mp	
THE	the stall in.	separate Chair roma for each claim.
		Carni Cadami
	to Assert us booten 2550 to reduct	
1.	FIGURER SUPPORT	
1.	Avril m mg in . Out dominal it	
1.	word on my in . Out towned it is	n ngm.
12.	Avril m mg in . (Int down the interest	(List any observations of military
-9	ORSERVATIONS: Give TIME, PLACE, HEIGHT input areas such as balloons, decoys, du	(List any observations of military maies, camouflage, amoke screens, enemy water-ways, roads, railroad yards; con-
-9	ORSERVATIONS: Give The, Place, height inputaries such as balloons, decoys, du signal, activity at airdrones, ports, contrations of venicles, troops, vessel	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; concellandmarks, new enemy installations,
-9	ORSERVATIONS: Give The, Place, height inputance such as balloons, decoys, du signal, activity at airdrones, ports, centrations of vehicles, troops, vessel	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, hugs on them.
-9	CRSEZVATIONS: Give TRE, PLACE, HEIGHT importance such as balloons, decoys, du signal, activity at airdrones, ports, centrations of venicles, troops, yessel	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; concept landmarks, new enemy installations, bur A/C lost, state whether by A.A.,
12.	ORSERVATIONS: Give The, Place, height inputance such as balloons, decoys, du signal, activity at airdrones, ports, centrations of vehicles, troops, vessel	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; concept landmarks, new enemy installations, bur A/C lost, state whether by A.A.,
12.	CRSEZVATIONS: Give TRAE, PLACE, MEIGHT importance such as balloons, decoys, du signal, activity at airdrones, ports, centrations of venicles, troops, vessel INCIDENTS TO FIRMAL A/C: (If one of one of the contraction, Accident or Undetermined Calling Places To CREE: (Give name, position	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, bur A/C loat, state whether by A.A., ause)
12.	ORSERVATION: Give TRE, PLACE, ARIGHT inpartance such as balloons, decoys, du signal, activity at airdrones, ports, centrations of vehicles, troops, vessel INCIDENTS TO FIRMUL A/C: (If one of one of the property of the pro	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) in A/C, type of injury, how
12.	ORSERVATION: Give TRE, PLACE, ARIGHT inpartance such as balloons, decoys, du signal, activity at airdrones, ports, centrations of vehicles, troops, vessel INCIDENTS TO FIRMUL A/C: (If one of one of the property of the pro	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) in A/C, type of injury, how
12.	ORSERVATIONS: Give THE, PLACE, HEIGHT importance such as balloons, decoys, du signal; activity at airdromes, ports, centrations of venicles, troops, vessel INCIDENTS TO FIRMIT A/C: (If one of one of the contraction, Accident or Undetermined Calling The Call	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) in A/C, type of injury, how
12.	CRSEZVATIONS: Give TREE, PLACE, HEIGHT importance such as balloons, decoys, du signal, activity at airdromes, ports, centrations of venicles, troops, yessel INCIDENTS TO FIRMAL A/C: (If one of one E/A Action, Accident or Undetermined Calling of the Company of	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) in A/C, type of injury, how
12.	ORSERVATION: Give TRE, PLACE, ARIGHT inpartance such as balloons, decoys, du signal, activity at airdrones, ports, centrations of vehicles, troops, vessel INCIDENTS TO FIRMUL A/C: (If one of one of the property of the pro	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) in A/C, type of injury, how
12. 13. 4. 15. 15.	CREEVATIONS: Give THE, PLACE, HEIGHT importance such as balloons, decoys, du signal; activity at airdromes, ports, centrations of venicles, troops, vessel INCIDENTS TO FIRMAL A/C: (If one of one E/A Action, Accident or Undetermined Calling To A/C: (Give name, position received, Place and Market TO A/C: (Briefly) ####################################	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) In in A/C, type of injury, how TIE.)
12.	CREEVATIONS: Give THE, PLACE, HEIGHT importance such as balloons, decoys, du signal; activity at airdromes, ports, centrations of venicles, troops, vessel INCIDENTS TO FIRMAL A/C: (If one of one E/A Action, Accident or Undetermined Calling To A/C: (Give name, position received, Place and Market TO A/C: (Briefly) ####################################	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) In in A/C, type of injury, how TIE.)
12. 13. 4. 15. 15.	CRSERVATIONS: Give THE, PLACE, HEIGHT importance such as balloons, decoys, du signal, activity at airdromes, ports, centrations of venicles, troops, yessel INCIDENTS TO FIRMUL A/C: (If one of one E/A action, Accident or Undetermined Callinguage) INCIDENTS TO CHE: (Give name, position received, PLACE and Market TO A/C: (Briefly) Holband DALAGE TO A/C: (Briefly) Holband TECHNICAL FAILURES:	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) In in A/C, type of injury, how TIE.)
12. 13. 4. 15. 15.	CREEVATIONS: Give THE, PLACE, HEIGHT importance such as balloons, decoys, du signal; activity at airdromes, ports, centrations of venicles, troops, vessel INCIDENTS TO FIRMAL A/C: (If one of one E/A Action, Accident or Undetermined Calling To A/C: (Give name, position received, Place and Market TO A/C: (Briefly) ####################################	(List any observations of military males, camouflage, amoke screens, enemy water-ways, roads, railroad yards; conceil landmarks, new enemy installations, four A/C loat, state whether by A.A., muse) In in A/C, type of injury, how TIE.)

	SQUALRON 357000	999003391 423 A/C Nur	ber 812 Letter Q Date 14/10/43	
	Bemb Lead 6 x 10	CO H.E. Incend.	Position in Formation	
	Time Took Off 10	25 Time Landed ///	y x x x	
1.	HOT NEED to be ;	ohoned in? Yes No	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Zetails:		X X A X X X	
			CREM: Give Rank and Initials	
	Friendly A/C in (Give position.	any find of distress? time, fail	1st Lt. C.E. Munger Pilot	
	details)		1st Lt. H.J. Engel Co-P	
			1st Lt. R.D. Barton Nav.	
٠.		•	2nd Lt. Leon Feldman Bomb.	
2.	TARGET ATTACKED:		T/Sgt. E.J. Borlik Radio	
•		·	T/Sgt. H.W. Hawkes Top T.	
		Height:	S/Sgt. J.T. Brinkman Ball T.	
		5	S/Sgt. J.L. Braman R.Waist	
	(circle) Duration Bomb Ru	Heading	S/Sgt. J.H. Jessup L.Waist	
	Duracion Bomb Ru	n: ·	S/Sgt. L.B. Parks Tail G.	
3.	Number of BOLES	dropped on target:	Tettisoned: Returned: Abortive:	
		OF ROWBING: (For this		
	Own Bombs:	er romand gree bile	1 1255 hrs. at Dombus	ה
	lur	ned vach a	r. T. I. I. I.	7
	#3 sufur Cother Bombing: 7	charge induce	tion system had hole in	L.
bal	I turnet		tel 1252 back 1256 her	
.5.	Any Photographs t	aken: Yes? No?	Any Lickels: Yes No	•,
6.	GROUND TARGETS AT	PLACERD FY GUNFIRT AND	RESULTS: Number boxes returned	
7	ROUTE: (If diffe	erent than ordered) (I	f *PORTIVE give time, place, urning early; and disposition	
. •	of bomb.	s)	uriting early; and disposition	
3.	MIFATUED. (T# 4+ o	ffected mission)		
_				
.9• 	FLAR: Encountere	d on way out, at targe	t and on way home.	
		ght Type (light, i helvy), intense,	Color Location Accuracy of Bursts in re-	
	A/		bursts lation to A/C	
Di	ombring -	meager L	las	
			onysin in the second	
:	,		•	
	Crew observation	s about Flak:		

(Estimated total number of S/a		
Jahran 710 # 2 long. on for	ie Itsof his flames Gehales . Al	ne
(Location and Length of fight)		•
taged. It #3 enjoye on fre 4	Kenzel 16 to	
The state of the s		
1 poled of to right hipe toy	d 3 chules.	
(Tactics of E/A)		
a manus mai usi 560		
	CERTIFICATION OF THE PROPERTY	
(Color, markings, etc. of E/A)		
the state of the state of	103 statesta	
queen A. V. Jan.	inua dua (elocia)	
	CLAIMS	
(Our defensive action)	DESTROYED	
1	PLOBABLY	
aide and all the house of the	DaMaGED (Fill out immediately	
the out come severe year	each claim.	
1. FIGURER SUPPORT	met adomnocies via as	
	A TA SECREAL UNUMB .3	
g	to stand to	
TO COMPANY STORY OF THE PROOF OF	EIGHT (list any observations of milit	arv
in where such as balloons, deco	orts, water-ways, roads, railroad yards	51:5
centrations of vehicles, troops,	vessels; landmarks, new enemy installet	ions
harry), integers, of invoke in your materials or burns lather a s/C	2//	
13. INCIDENTS TO FRIENDLY A/C: (If on	e of our A/C lost, state whether by A.A	.,
E/A Action, Accident or Undetermin	ned Cause)	
4. INJURIES TO CREG: (Give nome, por	sidicion in A/C, type of injury, how	
received, PL	E and TUE.)	

de de famens	6 helper - they did not
(Estimated total number of ein se	en) (T; pes) /
Consultable Situate (Location and Langue of Figure)	
(Location and length of light)	
· ·	•
•	
(Tactics of A/A)	
(2200200 02 4,0,	
ب جب مناسبی سے حالت کے مسلم کی مسلم کی انتہامی کی دور انتہامی کی دور انتہامی کی دور انتہامی کی دور انتہامی کی	• • • • • • • • • • • • • • • • • • • •
(Color, markings, etc. of E/A)	
•	
	CLAIMS
	DESTROYED
(Our defensive action)	DESTROYED
	PROBABLY
	DAGAGED
	(Fill out immediatery
	separate Clair Firm for
• • • • • • • • • • • • • • • • • • •	usch claim.
11. FIGHTER SUPPORT	
and -	
<u></u>	
12. OBSERVATIONS: Give TIME, PLACE, HEI	CHT (list any observations of military
importance such as ballooms, decoys,	dumies, camouflage, smoke screens, ene
centrations of vehicles, troops, ves	s, mater-ways, roads, railroad yards; co mels; landmarks, new enemy installations
	group drop his bomb
19. 13-17 from another	1 T - 1.
saw B-17 from another	
Jaw B-17 from another in Holland () 13. INCIDENTE TO FREETILY A/C: (If one o	f our A/C <u>lort</u> , state whether by A.A.,
Jaw B-17 from another	f our A/C <u>lort</u> , state whether by A.A., Cause)
Jaw B-17 from another in Holland () 13. INCIDENTE TO FREETILY A/C: (If one o	f our A/C <u>loot</u> , state whether by A.A., Cause)
13. INCIDENTE TO FRETCHY A/C: (If one of E/A Action, Accident or Undetermined 4. INERTES A) CRE: (Give name, positional designs of the content of the conte	ion in A/C, type of injury, how
13. INCIDENTE TO FRETCHY A/C: (If one of E/A Action, accident or Undetermined	ion in A/C, type of injury, how
13. INCIDENTE TO FRETCHY A/C: (If one of E/A Action, Accident or Undetermined 4. INERTES A) CRE: (Give name, positional designs of the content of the conte	ion in A/C, type of injury, how
13. INCIDENTE TO FRITTILY A/C: (If one of E/A Action, accident or Undetermined 4. INCRUES A) URE: (Give name, positive received, Place	ion in A/C, type of injury, how
13. INCIDENTE TO FRITTILY A/C: (If one of E/A Action, accident or Undetermined 4. INERTES & CRE: (Give name, positive received, Place) 15.	ion in A/C, type of injury, how
13. INCIDENTS TO FIGURE A/C: (If one of E/A Action, Accident or Undetermined 4. INERVES A) CRE: (Give name, positive received, Place 15. Dalage to A/C: (Briefly) 16. TECHNICAL FAILURES:	ion in A/C, type of injury, how and TDE.)
13. INCIDENTS TO FIGURE A/C: (If one of E/A Action, Accident or Undetermined 4. INERVES A) CRE: (Give name, positive received, Place 15. Dalage to A/C: (Briefly) 16. TECHNICAL FAILURES:	ion in A/C, type of injury, how and TDE.)
13. INCIDENTE TO FILE DLY A/C: (If one of E/A Action, Accident or Undetermined 4. INERTES A) CRE: (Give name, positive received, Place 15. 15. Dalage to A/C: (Briefly) 16. TECHNICAL FAILURES: Junkage on suplection	ion in A/C, type of injury, how and TDE.)
13. INCIDENTS TO FIGURE A/C: (If one of E/A Action, Accident or Undetermined 4. INERVES A) CRE: (Give name, positive received, Place 15. Dalage to A/C: (Briefly) 16. TECHNICAL FAILURES:	ion in A/C, type of injury, how and TDE.)

.

	20.41 - (INTELOGATIO	CT FORM	•	•
1	SQUADRON 3	67 WARYNE	stor between		Y	
U				Number 728	_LetterS	Date_10/1/
	Bomb Lead		A PRODUCTION		Prsition in Fo	rmation
	Time Took O	ff 10:25 T	ime Landed	x	x x x	X
. 1.	HOT NEED to		in? Yes No	M .	$\mathbf{x} \mathbf{x} \mathbf{x}$	XX
13:21 -	ver antwe			de back (0)	X X	XX
en Flat	e apparent	ty - went	Droppe	The CRI	E:: Give Rank: - Z.D. DAvis - I.R. Elliot - H.C. Edelste - C.L. Couch	and <u>Initials</u>
clouds	Friendly A/C	in any ki	nd of distres	5? N. 0340E		
straight	details)	ion, time,	Littude, ful	135156.11	. Z.J. DAVis	Filot
no chu	tes seen.		2 mindy	lstLt	. I.R. Elliot	Co-P
	(AV	10 versed	13:0	lst. Lt	. H.C. Edelste	in Mav.
Lost		Coor	/	· 2nd. Lt	. C.L. Couch	Bomb.
Group 2.	TARGET ATTAC	KED:	Turnedy	T/Sgt.	L.C. EcCullar	Radio
Qr	Primary	. Time:	Back 20	T/Sgt.	G.T. Webb	Top T.
- Alemes	A14 amost :		.(1.	5/5:-	J.J. Foster	
A 4 100		Height:				Ball T.
-group	Last Resort (circle)	Heeding	51:16 E	Sgt. B	S. Bill	R.Waist
yourd v	Duration Bom	b Run:	04:35	Sgt. F.1	Shage	L.Waist
read V		-		_S/Sgt. I	.J. Antonelli	Tail G.
Thead V	Number of BO		on target:	Jettisoned:	Returned:	Tail G. Abortive:
Mead V	Observed RESI	ULTS OF BC	on target: BING: (For the trisoned, chelde me	Jettisoned: is plane or of approximate	Returned: thers	abortive:
Thum 4.	Own Bombs: Own Bombs: Other Bombing Any Photograp	Sito sh	on target: BING: (For the trisoned, Pehelde med) Pilot die ake Figh Yes? (70?)	Jettisoned: is plane or or approving nutle— d-heavy tere—	Returned: Thers Lately in E	Abortive: astend uction Yes(No)
Thum 4.	Own Bombs: Own Bombs: Other Bombing Any Photograp GROUND TARGET	MITS OF BOM 3:23- J Ming, S: to sh Ohs taken:	on target: BING: (For the trisoned, Pelede me Pilot di ake Fight Yes? (10?) FY GUNFTRE A	Jettisoned: is plane or of approving approving d-heavy tere— ND RESULTS: N	Returned: thers tately in E Lately in E La	Abortive: astend action Yes_No
The and a series of the series	Own Bombs: Own Bombs: Other Bombing Any Photograp GROUND TARGET ROUTE: (If delight)	MITS OF BOM 3:23- J Ming, S: to sh Ohs taken: C ATTACKED	on target: BING: (For the trisoned, Pelede me Pilot die Act Fight Yes? (No?) FY GUNFTER ACT AND OTHER ACT OF THE ACT	Jettisoned: is plane or of approvince dended dended ND RESULTS: N	Returned: thers) Lately in E	Abortive: astend ves
The and a series of the series	Observed RESI Own Bombs: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deign of being	MILTS OF BOWN 3:23-4 Ming, Si to sh Character Char	on target: BING: (For the trisoned, chelde me Pilot di ake Fight Yes? (10?) PY GUNFERE AL an ordered)	Jettisoned: is plane or or approting denery denery MD RESULTS: No (If _PORTIVE returning earl	Returned: thers tately in E Lately in E La	Abortive: astend ves
The start of the s	Observed RESI Own Bombs: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deig	oning, it she can be taken: Cat ATTACKED lifterent tint of turn; ombs)	on target: BING: (For the trisoned, Pehelde me Pilot di ake Fight Yes? (No?) PY GUNFIRE AN an ordered) Coast 5	Jettisoned: is plane or on approvince denies MD RESULTS: NO RESULTS: NO RESULTS: NO RESULTS: Of	Returned: thers) Lately in E	Abortive: astend ves
Model 5.	Own Bombs: Own Bombs: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deign of being of being the being of being the	MILTS OF BOM 3:23- J Ming, S: to sh Ohs taken: C ATTACKED lifferent ti tht of turn; ombs) Eveny it infected	on target: BING: (For the trisoned, Pelede me Pilot die ake Fight Yes? (10?) FY GUNFERE AL Coast 5 mission) 10	Jettisoned: is plane or of approving approving approving approving approving approving the authority approving the approving approximate the approximate the approving the approximate the approx	Returned: Chers Lately in E Levanue of Inventor boxes dr Inventor boxes re give time, pla y; and disposi Course —	Abortive: astend ves
Model 5.	Own Bombs: Own Bombs: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deign of being of being the being of being the	MILTS OF BOM 3:23- J Ming, S: to sh Ohs taken: C ATTACKED lifferent ti tht of turn; ombs) Eveny it infected	on target: BING: (For the trisoned, Pelede me Pilot die ake Fight Yes? (10?) FY GUNFERE AL Coast 5 mission) 10	Jettisoned: is plane or on approvince denies MD RESULTS: NO RESULTS: NO RESULTS: NO RESULTS: Of	Returned: Chers Lately in E Levanue of Inventor boxes dr Inventor boxes re give time, pla y; and disposi Course —	Abortive: astend ves
Mydel 5.	Own Bombs: Own Bombs: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deign of being of being the being of being the	MITS OF BOW 3:23- 4 Ming, S: to sh Ohs taken: C ATTACKED Lifferent to the of turn; oombs) E very all tered on wa	on target: BING: (For the trisoned, Pelede me Pilot die ake Fight Yes? (10?) FY GUNFIRE ALL An ordered) Person for the trison for the triple of triple of the triple of the triple of the triple of triple of triple of the triple of triple o	Jettisoned: is plane or of approving approving approving approving approving approving the act of	Returned: Chers Lately in E Levanue of Inventor boxes dr Inventor boxes re give time, pla y; and disposi Course —	Abortive: astend Yes No Oriced turned ce, tion ytch,
Mydel 5.	Observed RESI Own Bords: Own Bords: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deign of being of being the being of being the being th	MILTS OF BOW 3:23-4 Ming, Si to sh Ohs taken: C ATTACKED Lifferent transports) Strucky it iffected sign all tered on wa Height I of h	on target: BING: (For the trisoned, chelde me Pilot die	Jettisoned: is plane or of approving approving approving approving approving approving the act of	Returned: Chers Lately in E	Abortive: astend Yes_No Oped turned_ ce, tion Accuracy
Mydel 5.	Observed RESI Own Bords: Own Bords: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deign of being of being the being of being the being th	MILTS OF BOW 3:23-4 Ming, Si to sh Ohs taken: C ATTACKED Lifferent transports) Strucky it iffected sign all tered on wa Height I of h	on target: BING: (For the strict oned), Chelde me Pilot di ake Fight Yes? (No?) FY GUNFIRE AL Coast S Inission) 10 your, at tar ype (light, eavy), intens oderate or	Jettisoned: is plane or of approving approving the approving d-heavy tere ND RESULTS: N (If approve returning earl plo at 30 lo over Se get and on way Color se, of	Returned: Chers Lately in E LUTATURE of INV Nickels: LUTATURE of INV Nickels: LUTATURE of INV Nickels: LUTATURE of LUTATURE o	Abortive: astend Yes_No Oped turned_ ce, tion Accuracy
Mydel 5.	Observed RESI Own Bords: Own Bords: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deign of being of being the being of being the being th	MILTS OF BOW 3:23-4 Ming, Si to sh Ohs taken: C ATTACKED Lifferent transports) Strucky it iffected sign all tered on wa Height I of h	on target: BING: (For the strict oned), Chelde me Pilot di ake Fight Yes? (No?) FY GUNFIRE AL Coast S Inission) 10 your, at tar ype (light, eavy), intens oderate or	Jettisoned: is plane or of approving approving the approving d-heavy tere ND RESULTS: N (If approve returning earl plo at 30 lo over Se get and on way Color se, of	Returned: Chers Lately in E LUTATURE of INV Nickels: LUTATURE of INV Nickels: LUTATURE of INV Nickels: LUTATURE of LUTATURE o	Abortive: astend Yes_No Oped turned_ ce, tion Accuracy
Model 5.	Observed RESI Own Bords: Own Bords: Other Bombing Any Photograp GROUND TARGET ROUTE: (If deign of being of being the being of being the being th	MILTS OF BOW 3:23-4 Ming, Si to sh Ohs taken: C ATTACKED Lifferent transports) Strucky it iffected sign all tered on wa Height I of h	on target: BING: (For the strict oned), Chelde me Pilot di ake Fight Yes? (No?) FY GUNFIRE AL Coast S Inission) 10 your, at tar ype (light, eavy), intens oderate or	Jettisoned: is plane or of approving approving the approving d-heavy tere ND RESULTS: N (If approve returning earl plo at 30 lo over Se get and on way Color se, of	Returned: Chers Lately in E LUTATURE of INV Nickels: LUTATURE of INV Nickels: LUTATURE of INV Nickels: LUTATURE of LUTATURE o	Abortive: astend Yes_No Oped turned_ ce, tion Accuracy

4-3-70 UKANTO AKANTO	Mostly 190's
(Estimated total number of E/A	seen) (Types)
Came in just a	s this a/c turned back
(Location and length of Ment)	0 1 1 1:16
Had been hilling a	group ahead - Then het,
This a/c - alread	Ly alone on sides + fr.
the tail - pressed	
	and the state of t
(Tactics of E/A)	
Indian Parity agent later with a mile and ball a	
	ELIA ab
30.17.5.1 loss	and a comment of the
(Color, markings, etc. of 5/a)	
(00201, and manger, 000, 01 2, 11)	
and the second	
The state of the s	TERM OF TWO IS
The Ballon wall	CLAIMS
(Our defensive action)	DESTROYED .
(OM detending design)	PROBABLÝ
See . 9 10 pathone and	turbs 72347
n Book dunt	(rill out immediately
	separate CLAIM FORM for
	each claim.
11. FIGHTER SUPPORT	
	each claim.
11. FIGHTER SUPPORT Good but	each claim.
	each claim.
Good Cut-	Righ — inElGET (list any observations of military
2. OBSERVATIONS: Give The, Place, importance such as ballicons, deco	height — height (list am observations of military ws. dumics, camouflage, smoke acreens, ena
2. OBSERVATIONS: Give The, Place, importance such as ballcons, decosianals; activity at airdrames, p	height (list am observations of military vs, dumics, camouflage, smoke acreens, ene orts, water-ways, roads, railroad yards; co
2. OBSERVATIONS: Give The, Place, importance such as ballcons, deco	height (list am observations of military vs, dumics, camouflage, smoke acreens, ene orts, water-ways, roads, railroad yards; co
2. OBSERVATIONS: Give The, Place, importance such as ballicons, decosignals; activit; at airdrames, p centrations of vehicles, troops,	malified (list any observations of military vs, dumnics, camouflage, smoke screens, ene orts, water-ways, roads, railroad yards; covesselc; landmarks, new enemy installations
2. OBSERVATIONS: Give The, Place, importance such as ballcons, decosignals; activity at airdrames, p centrations of vehicles, troops,	meliatr (list any observations of military vs, dumnies, camouflage, smoke acreens, ene orts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C lost, state whether by A.A.,
2. OBSERVATIONS: Give The, Place, importance such as ballicons, deco signals; activit; at airdrames, p centrations of vehicles, troops,	meliatr (list any observations of military vs, dumnies, camouflage, smoke acreens, ene orts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C lost, state whether by A.A.,
2. OBSERVATIONS: Give The, Place, importance such as ballicons, deco signals; activity at airdrames, p centrations of vehicles, troops, 13. INCIDENTS TO FRITTHIN A/C: (If on E/A action, accident or Undeterminate of the contraction of the co	meliar (list am observations of military vs, dumnics, camouflage, smoke screens, eneorts, water-ways, roads, railroad yards; covesselc; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause)
2. OBSERVATIONS: Give TIME, Place, importance such as ballcons, deco signals; activit; at airdrames, p centrations of vehicles, troops, 13. INCIDENTS TO FRICTIBLY A/C: (If on E/A action, accident or Undeterminate of the contraction of the c	malifies (list am observations of military vs, dumnies, camouflage, smoke screens, ene orts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause)
2. OBSERVATIONS: Give TTME, PLACE, importance such as balloons, deconsignals; activity at airdrames, poentrations of vehicles, troops, 13. INCIDENTS TO FRITHALY A/C: (If on E/A Action, Accident or Undeterminated Places of Pla	height (list am observations of military vs, dumnics, camouflage, smoke acreens, ene orts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause) sition in A/C, type of injury, how CE and TDE.) Me 109 at 13:25
2. OBSERVATIONS: Give TTME, PLACE, importance such as ballcons, deconsignals; activity at airdrames, poentrations of vehicles, troops, 13. INCIDENTS TO FRITHLY A/C: (If on E/A Action, accident or Undeterminated of Undeterminate	height (list am observations of military vs, dumnics, camouflage, smoke acreens, ene orts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause) sition in A/C, type of injury, how CE and TDE.) Me 109 at 13:25
2. OBSERVATIONS: Give TTME, PLACE, importance such as balloons, deconsignals; activity at airdrames, poentrations of vehicles, troops, 13. INCIDENTS TO FRITHALY A/C: (If on E/A Action, Accident or Undeterminated Places of Pla	height (list am observations of military vs, dumnics, camouflage, smoke acreens, ene orts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause) sition in A/C, type of injury, how CE and TDE.) Me 109 at 13:25
2. OBSERVATIONS: Give TTME, PLACE, importance such as ballcons, deconsignals; activity at airdrames, poentrations of vehicles, troops, 13. INCIDENTS TO FRITHLY A/C: (If on E/A Action, accident or Undeterminated of Undeterminate	height (list am observations of military vs, dumnics, camouflage, smoke acreens, ene orts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause) sition in A/C, type of injury, how CE and TDE.) Me 109 at 13:25
2. OBSERVATIONS: Give TTME, PLACE, importance such as ballcons, deconsignals; activity at airdrames, poentrations of vehicles, troops, 13. INCIDENTS TO FRITHLY A/C: (If on E/A Action, accident or Undeterminated of Undeterminate	height (list am observations of military vs, dumnics, camouflage, smoke acreens, ensorts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause) sition in A/C, type of injury, how CE and TDE.) M. 2109 at 13:21
2. OBSERVATIONS: Give TTME, Place, importance such as ballicons, deconsignals; activity at airdrames, poemtrations of vehicles, troops, 13. INCIDENTS TO FRITTHIN A/C: (If on E/A Action, accident or Undetermine). 14. INJURIES TO CREW: (Give name, poreceived, Place). 15. DALAGE TO A/C: (Briefly) 30 Cal: Holes. 16. TECHNICAL FAILURES: Left Wang	height (list am observations of military vs, dumics, camouflage, smoke acreens, ensorts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause) sition in A/C, type of injury, how ce and TDE.) Malog at 13:21 Came from 3 high, unform 3 o'c and blew up at all across tail Tallord. 300 yds. level
2. OBSERVATIONS: Give TTME, PLACE, importance such as ballcons, deconsignals; activity at airdrames, poentrations of vehicles, troops, 13. INCIDENTS TO FRITHLY A/C: (If on E/A Action, accident or Undeterminated of Undeterminate	height— hei
2. OBSERVATIONS: Give TTME, Place, importance such as balloons, deconsignals; activity at airdrames, prentrations of vehicles, troops, centrations of vehicles, troops, to E/A action, accident or Undetermined. 13. INCIDENTS TO FRUTHALY A/C: (If on E/A action, accident or Undetermined Accident or Undetermined Accident or Undetermined Accident of	height (list am observations of military vs, dumics, camouflage, smoke screens, ene orts, water-ways, roads, railroad yards; covessels; landmarks, new enemy installations e of our A/C loat, state whether by A.A., ned Cause) sition in A/C, type of injury, how ce and TDE.) Malog at 13:21 Camefron 2 high, unform 3 o'c and blew up at all across tail Tallord. 300 yds. level
2. OBSERVATIONS: Give TTME, Place, importance such as balloons, deconsignals; activity at airdrames, prentrations of vehicles, troops, centrations of vehicles, troops, to E/A action, accident or Undetermined. 13. INCIDENTS TO FRUTHALY A/C: (If on E/A action, accident or Undetermined Accident or Undetermined Accident or Undetermined Accident of	height— hei

roup36.	Da Da	ite 14 to she - 19/2
quadron <u>Em</u>	Place where attack	red
/C No. 603		helight 23, 2001
efter the other. H. Reist greated burning when six and 10-15 feet spart from the first	1901s attacked our plane from uner fired at them, one after tred pards off and the accord- rat) alsost immediately caugh autrest gamer ass those t	r the other. The fire one (not ware his I fire. They bessee
says flores curved and the	more intensely as they approxests that both were certain no.	ched ground. Lell to-
	DA	MAGEL A-2. I.B.W.
(Include above 100 p.c. how much he wis lab.	Sat Row he boked and acte	; where he was pit;
Diagram of Attack:		our A/C was setacked; of A/A attack;
X X X X	 k k <u>pata on Comb.</u> X x a. our head; k b. visipilit k c. type of d. level of 	74 2 177901e
Our Gun Positions Firing on	E/A. (check	gh spove
nes g/kgt. William I. Threatt, 1116 Bushaman Ave., Char sitions: Right Weist	rlette. W. Caroline	· ·
If E/A was Shot Down or Daway	•	
Corroborated by Set Shaller Position in A/C Ball turnet	Andrew Control of the	
Other A/C firing at the same	line?	
Comments of the interrogator	A Mill. Chairment was been	spitalised for
	Me mission,	
If formation was very different from standard, snow on back of sheet.	r- 'rime	Interrogator Capt. Bald

COURTE

Group 306			1	te 14/10/43	
Squadron 367		Place wh	ere attack	ed	<u> </u>
4/C No. 720	00	Time 13	125	Height 18.00	00
1. Story of t	the attack E/A came in fro	three o'	clock high	and Right Wat	ist
	in a long burst. Then the				
	yds behinda				
#0/ S. M	and the second s	19		DESTRO	
				A-2. 1.B.W	ED
(Ir	nclude above <u>now d/n attacked</u> much he was <u>damaged; and</u> he	d; how clo	ose he came ed and acte	; where he was	s hit;
2. Diagram of	f attack:	<u>Cn</u>	Diagrat, S	our a/C was a	itacked;
	X .	D.	direction sun posit	of i/n attac	k;
	X X				
	X A X A . A X X X X	a,	our headi	n Doing evasi	ve action.
	X	λ D.	visibilit	/a ME 109	
), — (8)	d.	level of	attack;	
			*	lovel	o'clock
3. Our Gun	ositions Firing on E/A.		eck ne)		o'clock o(clock
Names agt Den	mete #, Ball 17035260 -				
Positions- Ri	ght Walst	Mon	tgomery Ci	ty, Missouri.	
4. If E/A wa	s Shot Down or Damaged:				
Corrobora	ted by S/Sgt D.J. Antonell in A/C Tail Gunner	<u> </u>			
1	The second secon				
	firing at the same time?		word.		
5. Comments	of the interrogator:	LOUTE COOL			d section 1
	tion was very differ- Time	e		Interrogator	
ent from back of	standerd, snow on sheet.	pt A.W. W	34		
		Transmission in			
11.	NA SUADE	#170	E1/72	0 -	

If formation was very different from standard, show on back of sheet. Time 0900 24/11/43 Interrogator_

HEAD_UARTERS 306TH B MEARINGERY GROUP (H) Office of the Intelligence Officer United States Forces

APO 634 24 November, 1943

SUBJECT: Combat Claims Report

TO : A-2, First Bomb Division

It. Jeffries on the Schweinfurt raid of Sctober 14, 1943. Approximately at the I.P. the 306th Group was attached by a combination of S/E and T/E enemy fighters, the latter firing rockets to good effect into our romation. In but a few moments only five of the original 15 A/C remained in the air, including one A/C in the low squadron, two in the lead s madron and A/C 603 with A/C 606 on its wing in the high squadron. During these first attacks a S/E fighter, making a head on attack, fired a burst at A/C 603, one bullet (a .303) just missing Lt. Jeffries but hitting T/Sgt. Porter and passing entirely through the calf of his leg, grazing but missing the shin bone. Despite intense pain T/Sgt. Porter stood by his guns. A moment later 6 Jusse came in from above and at 5 o'clock in perfect formation (two elements of three each). At 400yards these E/A got into single file, fired two rockets each and then peeled off to the right and dove away.

When the first Ju88 came in, Porter, though wounded, set the direction dial for 40 feet, framed him as E/A fired his rockets and then as he started to break away, gave him a long burst. A large piece which Porter thought was the right engine of E/A broke off. E/A rolled over on its back as the pilot bailed out. Porter called over microphone to Co-Pilot Lt. T.R. McGalliard, "There's one down - mark him up for me, Tex". Co-Pilot says he saw this Ju88 as it came out from under his right wing, that E/A was in a spin and went down completely out of control.

In the meantime, T/Sgt. Porter again "framed" the third Ju88 and again fired a long burst with R/A "in his sights" and 400 to 350 yards away. E/A breke into flames, which, as it passed beneath our A/C, completely enveloped it. Porter called again over the interphone "There's one for you, Jeff" (meaning Lt. Jeffries, the Pilot). This A/C was picked up by Lt. John H. Moon, bombardier, who says it went into a tight spin and was still spinning and "wrapped" in bugh flames when last seen.

It is interrogator's firm belief that these claims are henest, that they don't conflict with other claims made on the same raid and they should be given full and complete credence.

ROBERT HOGG 1st. Lt. AC Group 5-2

CO: BAT FOR

Group 306	Date 14/10/43
Squadron 369	Place where littscked Near I.P.
4/C No. 782	Time 14:30 Height 23,000
T Starw of the attack	T/Sgt E.J. Conley Left Waist Gunner was hit by a 20mm at
	s left hand was blown off. Gunner went back to gun after
	by Right Waist Gunner. E/A FW 190 attacked between 7:30
Sanday and the sand of the san	
	thtly low Left Waist Gunner openned fire at close range
	was seen to Explode. Left Waist Gunner then passed out it
(Include above	now Man attacked; how close he came; where he was hit; damaged; and how he looked and acted joing away.
2. Diagram of attack:	DESTROYED direction of i/A attack; A. I.B.W. C. sun position.
* # *	k k a cur heading 140° A c. type of JA PW 190 Yellow Hose d. level of attack;
3. Our Gun Positions Fire	Cne) very low
Names T/Sgt Robert J. Con	
Positions Left Waist	Chicago, Ill.
Corroborated by S/Sgt Position in A/C Right	B. H. Perlautter 7/8gt J.G. Stoner
Other A/C firing at th	
5. Comments of the intern	
If formation was very	differ- Time Interrogator
ont from standard, si	Special of tables of table

CO. BAT FOR

Grou	ا <u>ون کائر</u>	Date 1/1-/-
Squa	adron 3/9	Place where attsched 20 lets before
A/C	No. 269	ime heint
1.	Story of ten attack-	
		10 O'Clock at us. Environce fire the first the first
		was seen and pilot bailed opt.
•	A COLOR OF THE PARTY OF THE PAR	
	and the second s	DESTRUTED A.2. LE.W.
	(Include above not din	attached; mer care he to s; waers he was hit;
	how much he was damaged	lighted how he looked and source joins, away.
2.	Diagram of attack:	a. Which of our A/C was wat ched;
	No.	b. direction of // attack;
	λ ~ <u>%</u>	c. sun position.
	X X X	A A a, our hauding
	X	λ ο visibility Good
	х х	a h c. type of 1/2 he 109
		From high above 10 olclock level olclock
3.	Our Gun Positions Firing on E/	/A. (check bullow o'clock
Name	es 2nd. M. Dedley H. Pay Jr.	one) very 10th
•	1628 Gelumbia Mosd, R	
4.	If E/a was Shot Down or Dawnge	:
	Corroborated by Position in A/C	
	•	lime?
-		•
۶۰	Comments of the interrogator:	
		Takke dipantangan da kalabagai Pangarandan ar Palabe dipantang serendan pangal meka da dipandangan da melangan
	If formation was very differ-	rimeInterrogator
	ont from standard, snow on back of sheet.	lst. IA. B.H. Poel

ip 306	Date 14/10/45	
dron 367	Piece there the cked 48°55'N,	10 0 05 E
No. 301	Time 14:37 Height 24,	000
Story of the attack E/A	came in low from 4 o'clock, fired rocket and	d kept
passed under our A/C. W	then 200yds away at 8 o'clock R/A turned over	and one
	DAN	MAGED
(Include above not how much he wis da	anaged; and now he looked and acted joing away	as hit;
Diagram of attack:	o. direction of /A. attu	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Data on Comb.t a. our heading o. visibility good c. type of J/n JU-88 d. level of attack; From high above	
Our Gun Positions Firing	on E/A. (check below A	o'clock c'clock
es S/Sgt Thomas R. Hill	38209877	3(0100)
	Holly Grove, Ark.	
	Damaged:	
Other A/C firing at the	seme lime? None	
	이 그 그래요 그 경험하다면 하는 이번 그런 가는 상태요요요한다면 얼마나 그는 그를 보면 하는 것이다.	
ont from standard, snow back of sheet.	On Capt A.W. Weld	
	Story of the attack— B/A coming in. Ball Turret passed under our A/C. man bailed out. J/A lost Cour Gun Fositions Firing Biggram of attack: Our Gun Fositions Firing S/Sgt Thomas R. Hill Itions— Ball Turret If E/A was Shot Down or I Corroborated by Position in A/C Other A/C firing at the Comments of the interrog	dron 367 No. 301 Story of the attack— MA came in low from A o'clock, fired rocket and coming in. Ball Turret Gunner opened up at 600 yds, and kept firing passed under our AC. When 200 ds away at 8 o'clock // turned over man bailed out. MA lost control. Further results not seen. DAN

206	Date 14/10/43
306	Date 14/10/4) Date 14/10/4) Time 14/10/4 Helight 23,000
iron 369 00 0	3.000
To. 169	Timo Timo Timo Timo Timo Timo Timo Timo
Stary of the strack One ME 11	O was attacking the high squadron (all that was
stery of the attack	in at three o'clock high and was fired on by
left was two ships) then came I	n at three o days.
right waist Gunner. A/C droppe	ed down smoking a little.
	INO CLAIM
	A-2. 1.B.W.
	have hit?
(Include above now da	itation of medicance he case; where he was hit;
	on Diversity Show
Diagram of Attack:	a which of our a/C was attacked
X	o, direction of In attack;
x @~	c. sun position.
A	y Data on Combat
L R R	a our handing
0 K	N o visibility good
w UK	w c. type of Jake 110
	d. level of attack; From high aboveo!close
	lovel 0'clo
ti ha nina on E	check below ocloc
Our Cun Positions Firing on I	Cne) very low
nes Sgt Albert E. Sewald	13107091 3116 Inglis St
	Pittsburgh, Pa.
eitions-Right Waist	
If E/A was Shot Down or Dames	ged:
Corroborated by 8/Set D.J.	illians
Position in A/C Ball farret	
Other A/C firing at the same	Lime?
Comments of the interrogator	
1	
	er- Time f Interrogator
If formation was very diffe	

CO. BAT FORM

Group 306			Date 10/14/43
Squadron 369		Did hard	disched Before turner
A/C No. 169	G W . s .	Time 1408	height 21,000!
1. Story of the	attack- F. N. 190 a	ttacked group she	, then can down beneath other
group and	came up below us and	in front of us. 1/c	busted up. Ming come off -
bir flash			
			politica de se
			DESTROYED.
(Inc.	luge above now dis and much he was damaged;	noted not a too he had not how be looked and	i acted joing away.
2. Diagram of	attack:		ch of our A/C was attacked;
	x at	b, dire	netion of /a attack;
	A. X (A)	c. sun	position.
		k Data on	
	by .	u a du	heading ibility Good
W	K	M 100 00 00 00 00 00 00 00 00 00 00 00 00	e of s/e y.m. 190 el of atoack;
			row high aceveoiclock
3. Our Gun Pos	itions Firing on E/A.	(check	
Nomes and the	uncen J. Hilliams, Ath	One)	very low o (Clock
	Az Birch Street, No.	chaster, Ess.	
4. If E/A was	Shot Down or Dawnged:	and the second	
Corroborate Position in	d by		
Other A/C i	iring at the seme time	e? None	
5. Comments of	the interrogator:	3	
191			
-			
If formati	on was very difter-	Time	Interrogator
ent from s	standerd, snow on		Pool
DUCK OF E	locus.		

IMMEDIATE RETRASE
NUMBER 8084

QUOTES ON TODAY'S RAID (SCHWEINFURT) Maj. T. R. Diltz, 23, Saginal, Tex., flying on the Fort "wiracle Pride," commented: "When we reached the target, smoke was boiling up as far as T could see or more; there were fires all over the target area. I've never seen anything like it!"

T/Sgt. Ancel Lode, Jr., 23, of Armodre, Okla., radic operator on the Fort "Temptation" said: "The bombs hit the target right smack on."

S/Sgt. Bon McKelvey, 26, of Miami, Fla., radio operator, on the Fort "Miss My", declared. "We couldn!t have asked for a better target. Today the fighters were very bold. 2nd.Lt. Robert Irwin, 27, of los Anceles, Valif., on the Fort, "Pochantas," said:
"We came in over the target and got a good, clean hit."

S/Sgt. Richard Rucker, 21, of Fort Wayne, Ind., waist gunner on the Fort "Pochantas, said: "On leaving the target, I could see smoke all over the area."

— S/Sgt. Joseph Pnny, 25, of 203 Column St., Pecria, Ill., ball turret gunner on the Port "Temptation" said: "An FW 190 came in a little low. I picked him up about 700 yards out, gave him a couple of bursts a d he exploded about 400 yards from our ships."

Ist. Lt. Howard Simmamon, 23, of 3013 N. Franklin St., Philadelphia, Pa., navigator of the Fort, "Miss Behave," explained "We dropped our bombs, and how, there was a boil of smoke that came up to meet us."

1st.Lt. Max C. Greze, 22, of 4713 Jarbo St., Kansas City, Mor., Sombardier on the

Fort "Lil One", said: "We went right in there and hit the aiming point on the nose. . ** Flak broke the glass above the pilot's cockpit and took a chunk of metal out of number.

2Md. Lt. Bidney W. Alfred, 25, of 3313 Paul Ave., Beliot, Wisc., bombardier of the Fort "Slightly Dangeroug" declared: "Hits were right in there. I never saw so much black smoke."

black smoke."

T/Sgt. Salvadore Sardo, 25, from Araiton, N.J., radio operator on the Fort "Slightly Dangerous" said: "There were fighters on us. They attacked other formations worse than

S/Sgt. D. O. Ellis, Newcastle, Ind., commented: "The bombing looked good. The Germans were using two-engined fighters in the formation, coming up behind us."

Sgt. T. A. Butts, Rockwood, Mich., ball turret gunner commented: "We ran into everything, and saw fighters all over the place. The bombing looked good to me."

2nd. Lt. S. E. Mauro, 8835 195th. St., Hollis, J.I., N.Y., a pilot, said: "There

lots of action around us, but we missed the most of it. It was a nice mission with a

good bomb run."

T/Sgt. John K. Bard, 28, of Fort Blackmore, Va., radio operator on "Hard Luck," said:
"An ME 210 came in high on the tail and I let him have it at 200 yards. He peeled and dropped about 5,000 feet. Then the pilot hit the silk."

2nd. Lt. Yandell S. Warren, 25, of Genson, Miss., co-pilot, of the Fort "Hard Luck" commented "I coundn't see the target for the smoke and debris which rose to about 5,000 feet. It was very accurate bombing, right on the nose."

2nd. Lt. Robert Wl Saunders, 22, of Moprorest, Wy6., navigator of the Fort "Royal "luch" said: "When we got through, the target was blanketed in smoke and flames. Our bombing

was good. We ran into plenty of fighters on the way back."

Ist. It. Nathaniel Mencow, 24, of 21 Strathmore Ru., Worcestershire, Mass., navigator of the Fort "Betty Boop, Thw Pitsol of Packing Mamma," said: "The bombing was swell,"
S/Sgt. William Armes, 25, 3724 S. E. Franklin St., Portland, Ore., ball turret gunner
on the Fort "Lula Belle," said: "A good share of our bombs hit our main objective. The

fighters were very persistent, but they didn't press home their attacks." 2nd. Lt. Frederick D. Albert, 24, 1888 Arthur Ave., Bronx, N.Y.C., navigator of "Merry Pat," said: "The target was burning fiercely when we started our bomb run. We put

our bomb right in with others."

T/Sgt. R. R. Johnson, 20, of Bogosa, N.J., radio operator, on the Fort "Sleepy Time Cal," said: "I think the bombing was good. We hit a lot of fighters, mainly, at the target. S/Szt. David E. Rooney, 21, Chelm-ford, Mass, waist gunner on the Fort Leady Liz"

- MOREX

.....EDIATE RELEASE NUMBER 8085

15 Oct @Dar 1943

ADDITIONAL QUOTES

"The Germans worked over us for two hours," said Capt. Orville Cluham, of San Diego, "Calif., who flew on today's mission as a tail gunner. "It was the first time I was over on a raid where I doubted that I woul, get back."

Maj. George W. Harris, Jr., 27. of Beverly Hills. Calif., leader of another formation in today's attack, said he was satisfied that Schweinfurt was well hit in spite

for concentrated enemy attacks.

"The German fighters picked us up miles from the target," same major Harris. He

piloted the Fortress "Battlewagen."

Major Harris's bombardier, Capt. James C. McClanahan, 26, of Hartsville, Tenn., said: "Schweinfurt was a mass of smoke and flames as his formation turned off the target.

"The visibility was good," he declared. "I waw bombs hit, and I can say we find a good job. There was an explosin, and, suddenly, a big flash of fire right in the center of everything. "e got even with them today."

"Our bombardier had a 5-minute straight run and dropped his bombs with excellent ts," said Lt. Col. W. Pohr, of Teansek, N.J., who piloted the Fortress "Ragin" Red." "We hadcontinuous and persistent fighter attack for more than an hour and a half before reaching the target. On the way home we were still under attack from the fighters. This, in our opinion, was the roughest raid I have ever been on, but I am ready to go again any time."

"It was certainly no picnic," said Major ecree G. Shackley, of Greenwood Lake N.J., .. no led another group as co-pilot of the Fort, "Ted's Flying Circus" with Capt. Frank G. Chapman of 61d Orchard, Me., aspilot. The visibility was good over Schweinfurt. We had no difficulty in distinguishing the target and we made a good bombing run, despite the fact that they put up a heavy barrage of flak and had plenty of fighters buszing around. I believe our bombs caught the right of the target, but I'll wait for the pictures before I say any more. There was a helbf a lot of fighters of all types in the, air against us. They were coming out of the sun, night through the formation, going like hell, blazing away with every gun. "hen we first came in, it looked like the first chweinfurt mission. We were hit by 50 or more Fus and ME's, a few minutespast the coast. They made several passes at us, but we were able to break up their attack."

"It was the roughest raid I have ever been on and everhope to be on," said Capt. James J. McLaughlin, of harleston, W. Va, a veteran of 19 mission over Nazi Europe.

"We really hit the target tody," declared 1st. Lt. "ichard H. Sperry, of Norwalk, Conn.

Lt. Col. Theodore R. Milton, of Washington, B. C., said, "The enemy fighters attacked shortly after they had started their penetration of the continent. "They remained with us all the way into the target," he added. ""e had about an hour and a half running battle with more than 200 Nazi fighters. The weather was good in the vicinity of the target and re had, a long bombing run without interruption. The bombing looked good."

Major John R. Blaylock, Council Bluff, Iona, who piloted the Fortress "The Juchess" in another group, said the enemy fighters hit back halfway between the coast and the Ruhr." The closer we approached to the target, the gougher they became," a jor Blaylock declared.

"I didn't see a bomb land," said Lst. Lt. Neil P. Conroy, of Los Angeles, Calif.k bombardier on the Fort "Amatol.", "But the city stood out like a picture, and we had a ood bomb run."

"I should say the bombing was good," said lst. Lt. Wilson, ". Cupp, of Newark, N. J. lead bombardier. "Thre was plenty of snoke dem below after we passed over Schweinfurt."

"It was clear when we got over the target and I believe we plastered the town," said 1st. Lt. George W. Heinz, of Skokie, Til., bombardier on the Fort "Miss Romance," "It looked to me as though a few of our bombs were right on the factory."

. "The main cluster of bombs hit in a tight clump in onepiece near the river," said S/Sgt. William Whittington, of Baton Pouge, Lai, bull turnet gunneron the Fort Full Bonet.

commented: "We ran interest 100 fighters up there today. I got in a lot of shooting." Capt. John . "equing, 25, Augusta, Kan., pilot of "Good Time Charley, III." said: "Bombs blanketed the target nicely."

S/Sgt. Clyde oBurkhardt, 22, Maestown, Ill., a ball turret gunner, said: "Bombing

was dammed good today, right in the group's pattern."

2nd, Lt. Charles C. Bance, 23, Phingdon, Va., bombardier on the Fort "Piccadilly Virgin," said: "On the back ledge, I could see where smoke was coming from all points."

2nd.-Et. Edward Hearty, 26, f 179 Elisabeth St.; Staten Island, N.Y., bombardier on the Bort "San Antonio as se," demmented: "The bombing locked plenty good to me. The group ahead of us had covered two areas, which had raised lots of Backe. Our target was just in the clear. After we dropped our bombs, that spot was make covered also. The fighter escort was swell." fighter escort was swell."

2nd. Lt. Sam Gorsaro, 26, Bloomfield, N.J., navigator of "Rambling Sweetheart," said: "I had a good view of the target, and saw thick heavy smoke spreading over Schwein-

furt after the bemos dropped."

S/Sgt. Donald E. White, 22, North Behington, Vt.; top turret gunner on the Fort "Lonesome Polecat" reported: "It was the best pattern of concentrated bombing I've

seen. I got an ME 110 as he was peeling off high, coming in on our tail."

S/Sgt. William R. Mortimer, 24; of Riversburg, Pa., ball turret gunner, said: MWR really smashed that ball bearing factory. When we left it was just a mass of smoke and flames. Our bombs were all concentrated right on the target. Every kind of German fighter was in the gir. They were mainly twin-engined jobs."

S/Sgt. Orville Sulkerson, 22, of Owensburg, KY., tail gunner on the Fort "Dull Tool,"

seid," The German fighters were breaking off their attacks at 800 yards."

Capt. Robert D. Brown, 22, of 2210 La Grange, Houston, Tex., pilot of the Fort. "Cabin in the Sky", said: "We made our run over the target. That was evorable."

1st. It. Perry D. now, 25, of 216 South Topeka St., Wichita, Lan., pilot of the Fort "Phyllis warie," said: "A rocket went just over our right wing, between the inboard engine and the cockpit. We could see it coming from a long way off. When it went by it board engine and the cockpit. We could see it coming from a long way off. When it went by it was just a big red brock."

T/Sgt. Johnny Williams, 30,-of 3136 Kenfield Ave., Los Angeles, Calif., a photographer flying on the Fort "Tet Mote" declared: "Boy what a slug feast, a piece of flak knocked a hole as big as my fist in the fuselage."

្រុក ប្រជាពល ប ប្រជាពល ប្រជាព

o de la composition del la composition de la composition del la composition de la c

Total Configuration of the plane of the configuration of the configurat

Marmher 5, 19/3 Dear Thro Vang hter, your letter of Och 30th arrived today, which is quite nemankable as most of the mail takes about these weeks now. I severally whould a foliging for not writing you much sooner than this, but may be & Can explain. First I think the most important thing I can day is that I am Amost certain that Jim is OK I will try to give you as clear a ficture, of what haffined that day, as I am Lable. The doubt you have nead that we had the bigget air battle that has ever been. It was my second raid with my own crew, so I can thank God that he formitted me to get safely through it. I was figing on the night ming of the lead whip of the Group - Ralph Peters and Jim bure on the left ring, so I shad them in constant view amost immediately after the attack began, Ralph's while Snopped back in the formation, however they down juilled back into fasition. After Dying along for a line minutes, the ship fulled aut slightly to

the side of the formation and opened the bomb bay doors. They dropped the bombs, closed the Jood stafe. This would indicate that fin was Of because if the filet had Inaffed the bombs, he would have been unable to Core The doors. back into formation and went to the tanget with us and then started on the homewand Journey. at some time after that (I can't way fruit how long because things were happing too fact) I shatied fin's asif full of to the side and then but sight of them complete When the fighting had subsided of started questioning my crew as to the wherehouts of fethe ship. It was then that I bearned they had abandoned the plane. Here is the atomy as my Naugator and tail gumen told it When the ship fulled over behind us, and to the side, the field apparently set uf the automatic filet and gave the onder to fimp. They natigation said that it was very orderly - they petisoned the escape hatch doors, and the fellows started

Jumping out of The ship at that faint, he also lost sight of the flane. They tail gunner added that he saw all ten of the chutes open. Of course, there may have been some infusies, however they Could not have been very bad since they were all able to former and get out OK It was quite a relief to get back to the home have and talk to my cnew and having them tell me that all of the fellows got out o.K. We sure very lucky on that nail. Only one of our even was wounded, the engineer was thit by a fried of flat which broke his leg. This getting along very well however. It was the roughest thing I have dever seen and it was three days later before I was able to sleep normally again. For quite a while I had great difficulty writing letters to anyone, even my mife. I am sorry that I didn't write to let you know somen last of kape you ruinit. Toward me letter you will have heard from Jim, however,

if you don't get would that he is a finioner of room don't give up hape because he may even now be making good an escape from enemy traiting. We have had quite a few men get out of there, so I am hoping that they are on the way out now. If you should receive word that fin is a fusioner of even swon't you please with me about it? I swould appreciate having from you from time to time, even though you may not receive avoid from fine of me hear anything over here, you may next oraved that I will let you know of it as soon as forsible. I sincerely hape that this letter suil somewhat lighter the burden you have been carrying and & also hope that it will be a comfort to Jim's mother. Please tell her for me that I am contain he is above and that me shall all see him again when the war is over, if not before. Thank you so much for the very finish remarks in your letter. I am looking crowners to the day when I shall be able to meet all of you and to talk to firm again to Company notes with him. Sincerely, forther

Charles 9choolfield says

that Gen. Orval Anderzon insisted on 2nd Schweinfurt that the withdrawal take place south of Paris. If it had been along the routeof penetration, the loss would have been well above 60 bombers.

809 Brickell Road, N.W. Huntsville, Alabama 35805 August 13, 1979

Mr. Russell A. Strong Editor of 306th Echoes In care of William M. Collins, Jr. 2973 Heatherbrae Drive Poland, Ohio 44514

To the Editor:

I should like to make several minor corrections to John E. Cocoran's letter published in the last issue. I was the navigator on Richard Butler's crew that day. We went down between Wurtzburg and Schweinfurt; it was someone else that reported seeing nine parachutes from Butler's plane, not Cocoran. All ten of us did bail out and survive. Heyburn died in 1976 in Louisville, Kentucky. I saw Harris last October in Dayton, Ohio.

Most of the crews of our two-wing planes, piloted by Bisson and White, died that day. The only plane in the squadron completing the mission and returning to England was piloted by Kirk. It was probably Kirk's co-pilot, Ian Eliot, who reported the nine parachutes. I understand that Ian Eliot, as first pilot leading the group, crashed on take-off in about January, 1944 with no survivors. And, incidentally, Eliot was the co-pilot on my crew crossing the Atlantic in June, 1943.

Surely, someday, someone will find a way for we human beings to live in peace on the planet earth.

I am enclosing a small check for postage.

Sincerely,

H. Kenneth McCaleb

H. Lennah me (alea

18/