TO: CG 1st BOMB WING USAAF. (Brampton)
FROM. 306 Bomb Cranh

IMMEDIATE

1. ONE AIRCRAFT DID NOT TAKE OFF DUE TO BLOWN OUT CYLINDER HEAD. SEVENTEEN AIRCRAFT ATTACKED PRIMARY TARGET TORPEDO DUMP ST. NAZAIRS. 83 X 1000 GP BOMBS DROPPED. 2 X 1000 GP REMAINED ON BOMB RACK DUE TO MECHANICAL FAILURE AND WERE BROUGHT BACK TO FIELD.

2. FIRST ELEMENT OF NINE SHIPS ATTACKED TARGET AT 1139 HRS 40 SECONDS ALTITUDE 22,800 HEADING 338 DEGREES. SECOND ELEMENT OF ELGHT SHIPS ATTACKED TARGET AT 1141 HRS ALTITUDE 19800 HEADING 355 DEGREES. FIVE AIRCRAFT DID NOT OBSERVE RESULTS. TWO DID NOT RETURN. SIX WERE OVER OR SHORT. THREE OBSERVED BOMB BURSTS IN TARGET AREA. ONE OBSERVED BOMB BURSTS RIGHT ON TARGET.

3. PREVIOUSLY UNREPORTED MODERATE HEAVY FLAK OBSERVED AT PORT ST. PERE NEAR NANTES, TOO FAR AWAY TO BE EFFECTIVE. INTENSE ACCURATE HEAVY FLAK ENCOUNTERED AT TARGET. TRACERS OR RED STREAMERS OBSERVED AT BOMBING ALTITUDE. RED, BLACK, WHITE AND GREEN COLORS OBSERVED.

4. ONE ME 109 CLAIMED PROBABLY DESTROYED WEST OF BELLE ISLE AT 1150 HRS. E/A ATTACKED FROM ONE O'CLOCK AND BELOW WHILE OUR AIRCRAFT WAS AT 12000 FT. IT WAS SEEN TO ATTACK AND CLOSED TO 25 YDS WHEN ITS ENGINE CAUGHT FIRE AND IT WENT DOWN FLAMING IN A LONG GLIDE TOWARD THE BEA. NOT SEEN TO STRIKE WATER BECAUSE OF OVERCAST. FORMATION WAS ATTACKED BY ENEMY FICHTERS TWICE. FIRST ENCOUNTER BETWEEN TARGET AND BELLE ISLE. SECOND ENCOUNTER NORTHWEST OF BREST.

5. TARGET WAS PROTECTED BY SMOKE POTS OF WHICH THERE WERE APPROXIMATELY FIFTY. THESE WERE LATE STARTING BUT VERY EFFECTIVE AFTER THEY WERE IN OPERATION. THEY APPEARED TO BE IN TWO CONCENTRIC RINGS WEST AND NORTH OF TARGET AREA. AN APPARENTLY UNREPORTED AIRFIELD WAS SEEN NEAR THE INITIAL POINT. A CONVOY OF SEVEN LARGE MERCHANT VESSELS WITH ESCORT WAS SEEN APPROACHING ST. NAZAIRE HARBOR AT ABOUT 1145 HRS. ONE ENEMY FIGHTER WAS SEEN APPARENTLY ATTACKING LT. CRANMER'S CREW AFTER THE SHIP HAD DESCENDED IN THE OCEAN. SIX PARACHUTES FROM AN AIRCRAFT IN THE GROUP AHEAD WERE SEEN IN THE VICINITY OF THE TARGET.

6. REPORT ON CASUALTIES TO FOLLOW.

7. ONE SUPERCHARGER LAGGED. ONE SUPERCHARGER RAN AWAY. ONE GENERATOR FAILURE. ONE TOP TURRET GUN UNSERVICEABLE. ONE BALL TURRET FAILURE DUE TO CARTRIDGE JAMMING. TWO BOMB RACK FAILED TO FUNCTION, RESULTING IN TWO BOMBS BEING BROUGHT BACK. ONE INTERVALOMETER DIAL NOT WORKING, RESULTING RESULTING IN BOMBS BEING SALVOED OVER TARGET. ONE CYLINDER HEAD BLOWN OUT DURING TAKEOFF.

8. FLAK CAUSED ONE HYDRAVILIC SYSTEM FAILURE, MINOR DAMAGE TO FUSELAGES OF SEVERAL AIRCRAFT. CANNON SHELL CAME THROUGH FRONT OF ONE COCKPIT, HIT COPILOT'S STEERING COLUMN, BURST AND LODGED BEHIND PILOT'S SEAT. OIL SYSTEM OF NO 3 ENGINE AND HYDRAULIC SYSTEM RENDERED UNSERVICEABLE. RUDDER CABLE SHOT AWAY. VERTICAL FIN BADLY DAMAGED. THIS AERCRAFT CRASHLANDED WITH NO BRAKE PRESSURE AND LEFT TIME BURST. NO DETAILS AS TO EXACT ITEMS OF DAMAGE TO TWO AIRCRAFT WHICH DID NOT RETURN. IT IS BELIEVED THAT ONE WAS DISABLED BY FLAK OVER TARGET AND THAT THE OTHER WAS LAGGING DUE TO FLAK DAMAGE WHEN ATTACKED AND BROUGHT DOWN BY ENEMY FIGHTERS.

9. FORMATION LEADER REPORTS THAT ENEMY FIGHTERS WERE AT A GREAT DISADVANTAGE IN ATTACKING WHEN THE FORMATION WAS AT ZERO ALTITUDE OVER THE OCEAN WHILE RETURNING. ALL ATTACKS WERE FROM ASTERN AND SLIGHTLY ABOVE DURING THIS PERIOD.

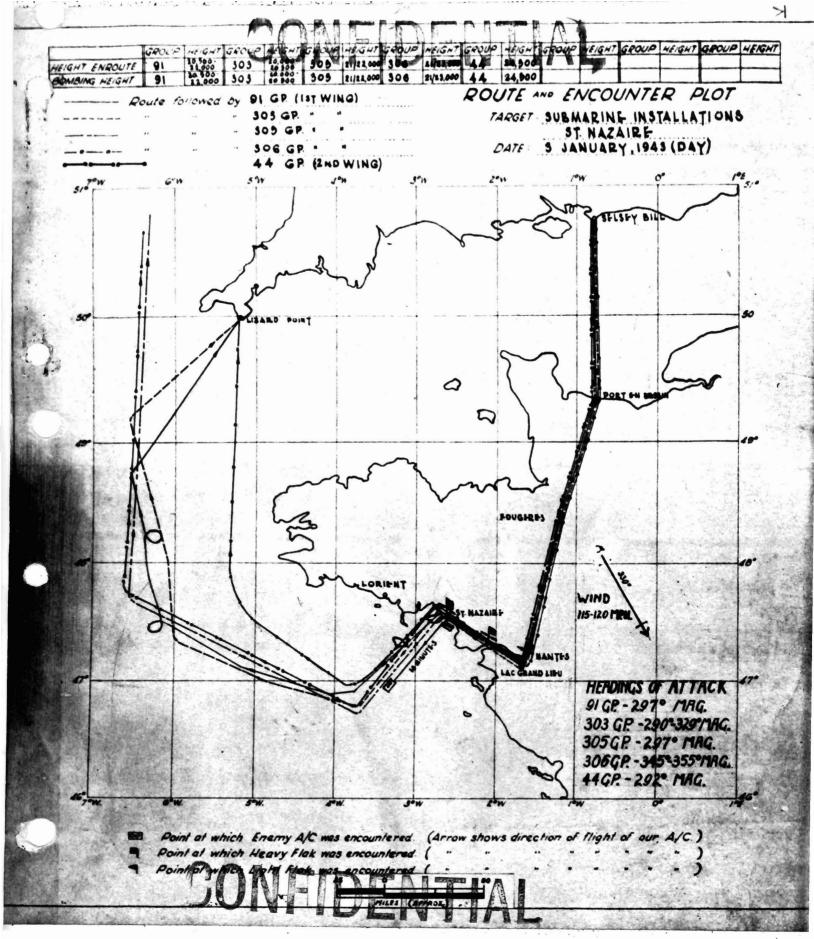
FOR THE COMMANDING OFFICER:

ORMATION LEADER STRONGLY
154PPROVES UPWIND BOMB
TUN OVER AREA OF INTENSE

LAK.

P. W. HABERMAN, JR., LST LT., AAF, ASST S-2.

= 1800 A.



Reber Smith 507
handert 72
Brandon 72 3/1/43 McKary

717

George Jones

476 Casery 560 Spanlding 1. Hot News -3. Interior 3 Eventer form - 1 each Badle casuathers Urgant Priority 3.1-43 Mission Regart to CG 1st Bakking For commade of the Sutellige in Phone Report. - geliff name who receives report. Sutellige is Tidetype report. 3 January 1943

Ferguson is 41-25501, seemed to be turning back towards land off Pt. Croisie, with 2 inboard engines feathered. 2 fighters attacking. Ditched at 49 O8N O5 20W, 1308 hrs. Four of crew had bailed out.

Cranmer in 41-24470 hit by flak over target. #3 engine out. Down 40-45 miles off coast. A/c landed on water, machine gunned by e/a.

Lacked enough navigators on this mission for every crew.

368 Bomb Squadro By

.	(7472) Wt. 24	229/1650. 180M. 8/40, P.I.	51-7751.	For :	THE MONTH	or Janu
_	DATE	Aircraft	Crew	Duty	Τı	ME .
		Type & Number			UP	Down
!	3/1/43	E17	1st.Lt. J.M.FERGUSON	Operational	0850	XXXX
		41-25 24501	2nd.Lt. J.B.ELLCT	mission		
		· · · · · · · · · · · · · · · · · · ·	2ND.Lt.D.R.GREENE			
			1st.Lt. R.V.LEVY			
			S/Sgt, E.L.KERBOW			
		****	T/Sgt, R.G.HACKHORTH	And the second second		
į			S/Sgt, R.L.KINGEN'			
		7	S/Sgt. J.V.LOVING S/Sgt. R.W.AENOLD	• • • •	٠	•
,			T/Sgt. C.H.EDINGER			
			1/3gC. C.n. EDINGER		•	
	3/1/43	B17	Capt. W.S.RAPER	Operational		
	21 -1 42	41-24514	Capt, W.E.FRIEND	mission	0849	1449
		47_74	1st.Lt. F.E.NOUS	midolos.	0047	 /
			1st.Lt. F.G.DANIELS			
•		•	S/Sgt. L.P.DOWNARD			
			T/Sgt. L.R.CURRY			
:			T/Sgt. R.E.NELSON		• • • • • • • • • • • • • • • • • • • •	,
:		· · · · · · · · · · · · · · · · · · ·	S/Sgt. J.R.McKEAGE			
į			S/SgtR.E.KNUDSON			
1		• •	Sgt. L.OFF			
	2/.//2	יים מיים או מיים מיים מיים מיים מיים מיים מיים מיי	Table A A TRINE TRINE	TIL Day and be a mail :		
í	3/1/43	B17 41-24493	1st.Lt. O.A.BUDDENBAN	•	Λ υ ε1 Υ	11.1
		41-5447	2nd.Lt. M.U.JUDAS	mission	0851 X	1451
			lst.Lt. W.D.BIGGS lst.Lt. J.C.WILKINS			
	• • •	(0) 1 (0) (0)	T/Sgt. R.C.CLIFTON	A contract of the second		
			T/Sgt. S.L.HORTCHAN			
			Sgt. E.P.SMITH	to the description of the control of the	•	
1			S/Sgt. M.B.ARRIETA			
			Sgt. J.E.CHINLUND			
		· <u></u>	PFC. E.T.MORIARITY			
		•				
		* * * * * * * * * * * * * * * * * * * *				
	3/1/43	B17	_ 1st.Lt. M.E.REBER	Operational	0916	3 - 16
		41-24466	2nd.Lt. G.J.LALY	mission	V 9 12 40	20
			2nd Lt. M.M.STAUSS	m7007011		
•			2nd.Lt. W.W.SAUNDERS			
•			T/Sgt. C.A.CHRISTIAN	· ·		
			T/Sgt. W.C.OLMOND			
			S/Sgt. R.I.BOHLAND			
		***************************************	S/Sgt. C.G.KIMBERLING	G		
			S/Sgt. ".H.BRUTLEAN			
			S/Sgt. J.R.CIFLER	•		
	No.	_	•			
		And the second of the second o				

TIME MONTH OF January

, 194-

Up Down C850 XXAX DETAILS OF SORTIE OR FLIGHT

This A/C was one of a formati n ordered to attack the port of St. NAZAIRE. A/C did not return and is posted as missing believed shot down.

on an all the common attended to the common and a common property of the common and the common and the common

OB49 This A/C has one of a formation ordered to attack the port of St. NaZAIRE. A/C arrived in the target area at 1141hours, 21,000ft. dropping 5x 1,000ft. received on the target area which were not observed owing to smoke screen. Some E/R were encountered. A/C returned to St. Etal, and landed safely.

Cashi 1451 This A/C was one of a formation ordered to attack the port area of St. NATAIRE. A/C arrived oin the tark t area at 1177,27,00ft, bembing with 5 x1,000lb's combs fell short.

Come Flak and E/A were encountered. A/C returned to St.

Eval as ordered.

1946 1946

This n/O was one of a formation ordered to attack the port of St. Natural. n/O arrived in the torget area at 11/1 hours. 21,00ft, dropping 5x 1,000lbfs, furst were not observed owing to smoke for smoke screen. Some E/n were encountered. n/O landed safely at St. Eval, as ordered.

8 January, 1943.

SUBJECT: Attack on St Mazaire, January 3rd, 1943.

TO: Commanding General, 1st Bombardment Wing.

1. I desire to take this opportunity to express by deep gratification and satisfaction at the results obtained on the last wid on the submarine installations at St Nazaire. Whitelast raid was by for the most devastating that has been made to date by this command. The demage inflicted was greater

been and and it is doubtful if the enactative effect of the first five raids is as great as the raid of Jenuary 3rd. It is apparent from the efficiency of this last mission that the

then all revious demage we have been able to make in the other five attacks. Prior to January 3rd, five separate at local by a total of 158 aircraft have

crews participating therein have shown a real table and tremendous increase in their effectiveness which it is hoped will not only continue, but will i prove.

N. LONGFELLOW, Brigadier General, U.S.... Conunding.

HSH/jc

1st Ind.

Headquarters, First Bombardment Wing, .PO 634, 14 January, 1943.
TO: Count NDING OFFICERS, 91st, 303rd, 305th, and (306th) Bombardment

It is with profound satisfaction that I forward this commendation from the Commanding General Eighth Bomber Command to the Combat Crows who carned it and the ground personnel who made this operation possible. should like to add my own appreciation of their efforts and my sincere conviction that the personnel of the First Bombardment Wing will always respond in this manner to the task which has been set b fore than.

> H.YWOOD S. H.NSELL, JR., Brig. Gen. U.S., may.

2nd Ind.

Hq, 306th Bomb Gp (H), 0 of the CO, 1PO 634, 15 January, 1943.

Lui/jrb

Conumnding.

Commanding.

.PO 634. The 306th Bombardsens Group (H) should be proud of this consumi-

TO: CO's, 367th, 368th, 369th and 423rd Bomb Lq's (H), 300th Bomb Gp (H),

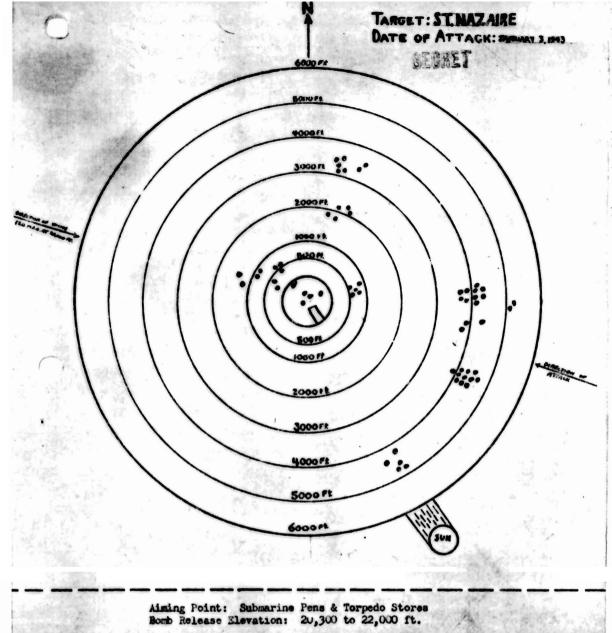
cation from the Commanding General. Keep up the good workt.

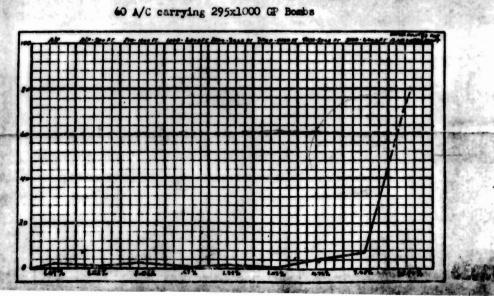
Colonel,

CONFIDENTILL

Groups.

OFFICI.L:



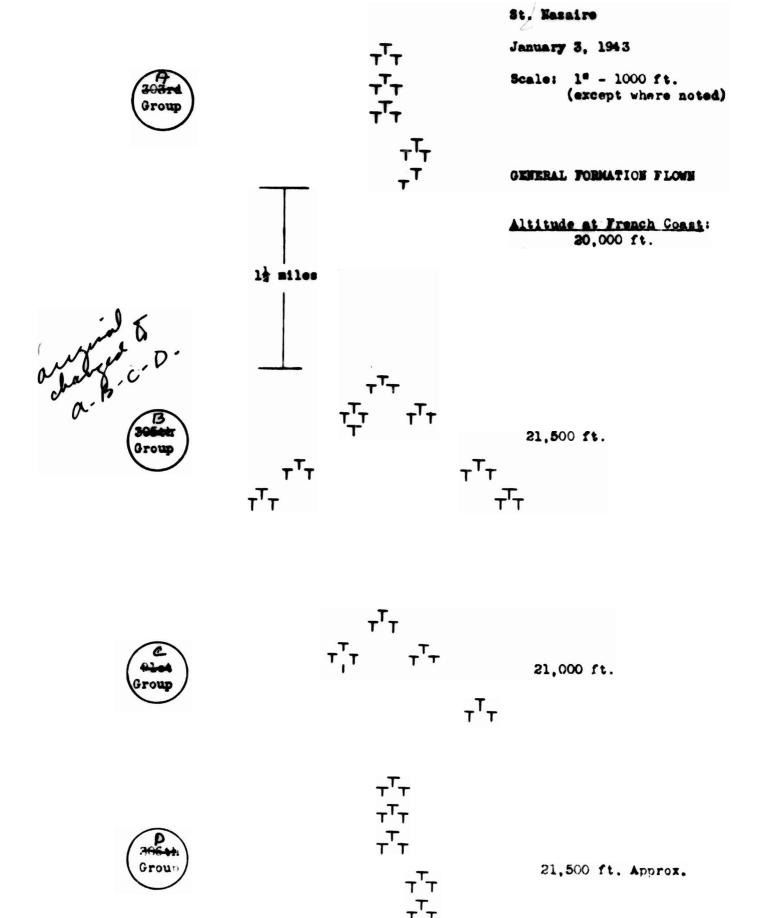


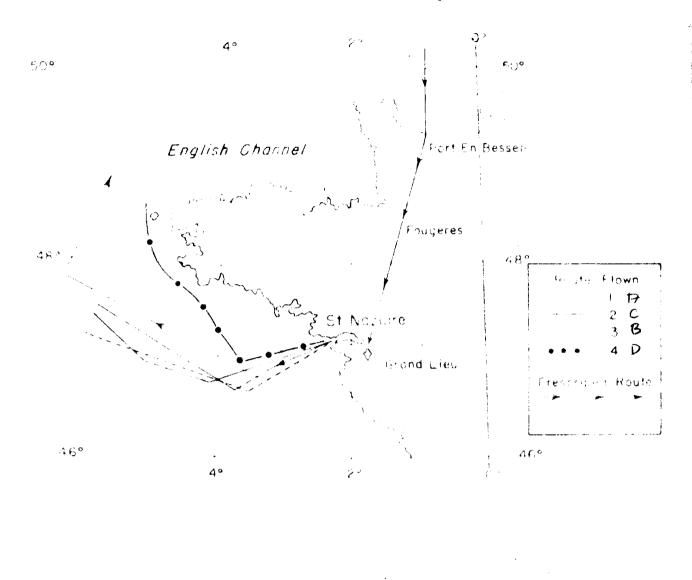
St. Hasaire January 3, 1945 Scale: 1" - 1000 ft.

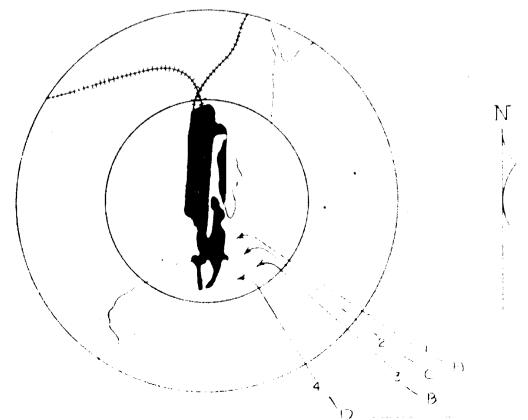
POMATICE FLOW OF BOXDING RUNS

303rd	305th	91et	306 th
Group	Group	Group	Group
TT TT TT TT TT	TT TT TT TT	7 ^T 7 7 ^T 7 7 ^T 7	+ ^T +
20,300 ft.	TT TT 22,000 ft. Bombing Altitude	22,000 ft.	21,500 ft.
Bombing		Bombing	Bombing
Altitude		Altitude	Altitude

SECRET







Notes and Observations by H. S. Hansell, Brigadier General, U.S.A., Commanding General, 1st Bombardment Wing on the Operation against the Torpedo Storehouse at St. Nazaire on January 3, 1943.

General Discussion

The following notes are observations based on a rather limited field of vision from the cockpit of the lead airplane of the Wing Formation. This was the leading airplane of the 303rd Bombardment Group, piloted by Col. James Wallace.

The Commanding Officer of the 303rd Bombardment Group got his orders about 23.30, January 2nd. He worked on the preparation of the order for his Group and other details for the operation until at least 00.30 and didn't get to bed until 0100 hours. He got up at 0445 hours to prepare for the operations, after about $3\frac{1}{2}$ hours' sleep. Obviously this is insufficient rest and should be corrected by getting orders to him from Wing earlier.

Briefing was fair, the only comment being that the axis of approach should have been more clearly defined in discussing the target. This can be done by showing the direction of approach to the target and the bomb release line on the epidiascope.

Another feature was the emphasis by A-2 upon the number of valuable incidental targets around the principal target. It occurred to me that this had a tendency to make the bombardiers feel that accuracy against the principal target was not especially important.

The 303rd Group took off on schedule at 0900 hours, just at sunrise. Group assembly was well accomplished although it took considerable time and might have been difficult in bad visibility.

Assembly of the 102nd Combat Wing (consisting of the 303rd and 305th Bombardment Groups) was performed on schedule at 0930 at 2500 feet. The Combat Wing formation was at this time somewhat loose but that did not seem particularly important, since it was still over friendly territory.

The 102nd Combat Wing proceeded to the 1st Wing Assembly Point but was, I thought, some miles south of it at zero minus 4 minutes. At exactly zero hour the 101st Combat Wing approached from the North and the 1st Wing assembly was completed at precisely zero hour. It appeared to me that the timing was too close here. If either group had been late there would have been question as to whether the other had gone on. The flight to Port en Bassin, the Rendezvous Point, was uneventful but the Wing flew slightly to the west of the course and came unnecessarily close to the Chebourg Peninsula, here there are some anti-aircraft defenses. It appeared to me that neither the Combat Mings nor the 1st Bombardment Wing was in sufficiently close formation. They were too far apart. I believe that the 1st Bomb. Wing reached the Rendezvous Point exactly on time. Although the fighters were not visible they probably were there also, above us. The fighters had to leave us within a few minutes and return on account of fuel. In approaching the 1st Wing Initial Point, there was some confusion in identifying Lake Grand Lieu, the Initial Point, from Bourgneuf Bay. It appeared to me that the maneuver at the Initial Point was very well carried out. When the lead airplane of the 303rd swung toward the target, it was exactly on the prescribed course for the axis of attack. Apparently the other Combat Wing had ample opportunity to swing into position. The run-up toward the target was very long and straight. This undoubtedly

increased our vulnerability against flak but it also provided an excellent opportunity for accurate bombing. Flak against the lead airplane appeared to be accurate in altitude and fairly heavy. The fighter attacks were held until

the most vulnerable position of our operation - the bombing run.

collision. They appeared to pass within 50 to 100 feet of our wing tips in attacking the No. 3 airplane. They came in rapid succession so that it was difficult to bring them successively under fire. One enemy fighter flight which attacked directly into the lead airplane from dead ahead, was fired at by the turret gunner of our airplane but without success. The Focke Wulfs ignored the A.A. fire which was bursting around our formation. In the bombing run, the leader of the 303rd Bomb. Group flew a relatively straight course without appreciable evasive action. Altitude was 20,000 feet. The nombing should have been accurate so far as the bombing run was concerned.

The pilot responded to the bombardier's directions as shown on the PDI (pilot direction indicator) in spite of the fact that flak was rocking the ship, enemy fighters were attacking from straight ahead, and our own turnet gunner

was firing almost constantly.

of them from about 11 o'clock. The enemy fighter operations were performed, in my opinion, with great skill and determination. Enemy fighter units flyin Focke-Wulfs in strings of 4 to 6 flew parallel to the lead group until reaching a point at least a mile ahead of our flight. They then turned into the flight, climbing slightly on the turn and diving slightly as they completed the turn so as to bring them below the field of fire of the top turnet gun.

Approaching from about 11 o'clock, they swung toward the lead airplane

and then cut slightly back on the wing airplane on 3 position. Our nose gunners fired ineffectively as the Focke Wulfs closed. The Focke Wulfs came very close indeed before opening fire and then quarter rolled away to avoid

I saw Focke Wulf's performing the same kind of attacks against the group on our right which was too far away from us to receive any supporting fire from our gunners.

When the bombs were released, we swung out to sea, making a fairly slight turn to about a westerly heading. The axis of attack had been about 305°. As we started out to sea, the Focke Wulf's left off their attack

Although my visibility was restricted, it appeared to me that the successive groups of the wing formations were too much separated at this time

upon our formation and turned toward the others. The No. 3 airplane of our flight had been shot down over the target, as well as the No. 2, leaving our airplane flying alone. We lost another airplane from this group at approximately the same/from flak.

Our turnet gunner and the turnet gunner of the No. 3 airplane as it

was being shot down, are believed to have accounted for one Focke Wulf. Eighteen minutes after leaving the target, our No. 4 engine began acting up. The propeller control permitted the engine to surge and we could not keep it under control. It was promptly feathered without appreciable loss of speed for the formation.

feet and then turned north-west about 50 miles from the French coast. Later we turned north and the group navigator called for a heading of about 60°.

Colonel Wallace, commanding the 303rd Group, told me that we were

We proceeded out to sea, losing altitude till we had reached about 500

cutting inside the prescribed route in order to save time and wear on our 3 engines and those of No. 3 airplane in the flight formation (a replacement from one of the rear flights) which also had a feathered prop.

I suggested that we keep north rather than turn in an easterly direction until we were sure that we had cleared the Brest Peninsula and had avoided the probability of fighter interception. At this time the groups had broken

their combat wing formation and were proceeding individually. The 303rd Group was very badly dispersed. We were badly surprised to run head on into a formation of 6 to 8 low-flying twin-engine airplanes, either Ju.88's or Me.110's. The 303rd then began to reassemble but it took a long time in doing it. As we approached land, a message was received by radio from Wing

of landing in S.W. England provided that daylight and gasoline permitted.

The 303rd elected to return to its base at Molesworth. Navigation to

(K-14558, Annex No. 10 - Secret)

stating that aircraft were at liberty to return to their own bases instead

was rapidly closing. QDM's would have relieved this concern.

We landed at Molesworth in very poor visibility, at dusk, after an operation landing approximately seven hours.

Molesworth was accurate in course although we missed the ETA by several minutes. Some anxiety was felt as to identifying the field as visibility

Basic: 1tr. HQS., AAF, Washington Sub. "Request for Casualty Information" dated 16 April 1946.

attempting to return to his base from St. Eval in Cornwall, England, where he had been weathered in subsequent to the combat mission of 3 January 1943 to St. Nazaire, France. No one on the crew was ever heard from.

2. The crew members on Lt. Brandon's aircraft were as follows:

DED	Brandon, Robert E.	1st Et.	0-661816	Pilot	PWIB
DED	Henry, X. C. Moursel	1st Lt.	0-789314	Co-Pilot	PWIB
DED	mur priy, James a.	2nd Lt.	0-725031	Bombardier	PWIB -
DEO	Smith, Lemuel B.	1st Lt.	0-727053	Navigator	PWIB
DED	Porter, Carlton F.	S/Sgt	11029630	Engineer	PWIB
	Elliott, J. W.	S/Sgt	20827655	Radio Op.	PWIB -
DED	Barnes, Joseph S./	s/sgt	16046488	Maist Gun.	PWIB
DED	Hopkins, Jerrold M.	S/Sgt	19081195	Ball Tur.Gu	m.PWIB
DED	Owen, Earl K.	S/Sgt	12031167	Tail Gunner	PWIB
DEO	Jones, James C. Jr.	2nd Lt.	0-661814	Co-Pilot &	Gunner I

3. The present casualty status of subject officer is PWIB per MRU report dated 1 April 1944. This headquarters has no further information regarding Lt. Brandon.

FOR THE COMMANDING OFFICER:

JOHN S. SIMONSEN Major, AC.

Adjutant.



ro: AFPPA-8 (F & R)

HEADQUARTERS, ARMY AIR FORCES WASHINGTON

Pf

(4)



16 Apr 46

SUBJECT: Request for Casualty Information

iti

Cose - R-28 F.

TO:

Commanding Officer
367th Bomb Sq
APO 557, c/o Postmaster
New York, New York

Request all available information, similar to that called for in the Missing Air Crew Report, including a list of the crew members and their positions in the aircraft, be forwarded with least practicable delay in the case of First Lt. Robert L. Brandon 0-661816, 367th Bomb Sq, 306th Bomb Gp, reported killed, 7 January 1944.

For the Commanding General, Army Air Forces:

WILLIAM H. BRANDON
Lt Col, Air Corps
Chief, Notification Section
Personal Affairs Branch
Personnel Services Division
AC/AS-1

210.5

1st Ind.

D_C_2

HEADQUARTERS, ISTRES ARMY AIR BASE, APO 125, US ARMY. 27 APRIL 1946.
TO: Commanding General, Army Air Forces, Washington 25, D. C.

l. Records at this Headquarters indicate that lst Lt. Robert L. Erandon 0-661816, first piloton a B-17 aircraft, disappeared together with all the members of his prew on January 7, 1943, over the English Channel north of the Guernsey Islands. At the time he was

1-

INTERROGATION FORM SQUADRON 369 GROUP 306 A/C Number 129 _Dato 1.1.42 Position in formation Land Bomb load 5 x 1000 1. Hot news to be mhoned in ? (es) No Details: and -4 chutes never CKEW They - Laufed Pilot Frichily A/C in any kind of distress? Flame muche seen and water Cuchdeback LT. Co-P just fauth of 84. Magaine - Paul. Nav. Bomb. edench 2. TARGET ATTACKED: Radio S. Nopus Primary Time: 11:37:40 Top T. Alternate Height: 22,800 Bull T. Last Resort Heading: 335° R. Waist (check) un his IL. Waist Tail G. 3. Number of BOMBS dropped on target: 5 'Jettisoned: Ø Returned:0 Sauch arrew primited observation of Target propers. Bursts of alien groups, prob. B-24, seen Jani 5W 7 Target. 5. Any PHOTOGRAPHS taken + Yes ? No 3-(Sketch formation, and this plans s position in it, on a separate cheet of paper, giving date, target, number of plane; send to Wing by D. R. L. S.) 6. GROUND TARGETS ATTACKED BY GUNFINE AND RESULTO: 7. ROUTE (If different than ordered.) (If r turned early, time, place, height of turn.) an andued. 8. FLik: Encountered on way out; at target; and on way home. Location of . Other Time Place Height Type (light: Color of . Bursts in reheavy), intense, of · Date

moderate or

slight.

2600

Voregoted

11:36

.

Bursts

Bl.

lation to A/C

- Zione ela

Barrage to primit

10 mi W. Tanget to 50.0 ENEMY AIRCRAFT Pluco Ballelale a. Total E/A seen: Number Height Alega - 1500 Time HIEZ b. E/A which fired at, or were fired upon by this plane: Height Number Time - 11:52 analow 1308h 1000-100 · 1 - V > ot down on 2nd attack were from believed at water and alrave. c. Claims: DESTROYED d. ENERY TACTICS OBSERVED: 1G. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decove, dummies, camouflate and smoke screens; landmarks on route or at target; indidents to friendly A/C; etc.) Suis he oreme at Tunget, - It. Fungues and sleip hit ley flat at Twiget at 11:42. 2 enques feathered, he turned Taward alione, as he couldn't keep up. Headed Tuward" Crais in PT. 11. IN-URIES to crew: (name, injury, how received.) 12. DALGE to A/C: (Briefly) " 100 - Tio. 2 - 11:34:40 13. TECHNIC L FAILURES Bomb bay doors stuck a (any unusual incidents? any sugrestions? back at law level. Very good to come back at law level. S - 2 OFFICER Profite Description That CONFLETE TILE CONFLETED 1509 interne flak condition

INTERROGATION FORM

SQUADRON 369 GROUP 306A/C Number 12447/ 642 Position in formation#/ Zand 53 . Bomb load 6 X/000 CP

1. Hot news to be phoned in ? Details:

Friehily A/C in any kind of distress?

2. TARGET ATTACKED:

(check)

St. Koy.

Sambour

Time

11:20

11:40 Tanget ZOM

Height: 19,800

Last Resort Heading: 3450

3. Number of BOMBS dropped on target: 3

5. Any PHOTOGRAPHS taken : Yes ? No ?).

height of turn.)

of

ZZM

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

4. Observed RESULTS OF BOLIBING: (For this plane or others)

Own boute with of 5 entrance to barre, in Taret area

(Sketch formation, and this plane's position in it, on a separate sheet of paper; giving date, target, number of plane; send to Wing by D. R. L. S.)

7. RC (If different than ordered.) (If returned early, time, place

8. FLuk: Encountered on way out; at target; and on way home.

heavy), intense,

Height Type (light:...

alight

andered.

moderate or ____ Bursts

of

Cant Tury

CHEW

aues SE, Bomb

Zdobulak R. Maist

Le Cualina Tail G.

Jettisoned: O Returned: O

Location of

Bursts in re

-Lation to A/C.

Pilot

Radio

Ball T.

L. Waist

light house

- Other

*				
_	_Dato_	1	ı.	
	_		_	

	. Total E/	A seens N		9	Pluce		
b	. E/A whic			"fired up	he by thi		-
	Number	Time .		-Place	\ - 1	H	eleht.
	2	about	Ball	1	· •	1700	0
· · · · · · · · · · · · · · · · · · ·	6-8	7707	NW & B	11	٠. نـ . ٠	1000	1
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		41 1				
	•	 ,-					
	Notes:						
					· :: •		
		5.0			•		•
				· v · · · v	•	·, ·	
• • • • • • • • • • • • • • • • • • • •	Claims: I		RVZD:	PROBAB	LY_C	Dalia	GED D
d.	bservation Check list	ns (Always of items	give TIM	E, PLACE, ignals; ac	HEIGHT) tivity	s of tro	ps, equip-
16. C	ENERY TAC Observation Check list Waterways, ment, etc.	is (Always of items, R.R. yar	give TIM s: Enemy s ds, and r dummies,	E, PLACE, ignals; ac	HEIGHT) tivity at	s of trooke screen	es, ports, ops, equip- ns; lamdmar
d. 16. <u>c</u>	Deservation Check list Waterways, ment, etc.	ns (Always of items R.R. yar it decoys,	give TIM : Enemy s ds, and r dummies, get; indid	E, PLACE, ignals; ac owds; conc camouflag ents to fr	HEIGHT) tivity entration e and smo	s of troc ke screen C; etc.)	ops, equip- ns; <u>lamdmar</u>
16. c	ENEW Tal	s (Always of items, R.R. yar it targ	s give TIM s: Enemy s cds, and r dummies, get; indid	E, PLACE, ignals; accords; conccamouflak ents to fr	Height) tivity a entration e and small	oke screen (C; etc.)	ops, equip- ns; landmar
16. o	ENEIT TAI Observation Check list Waterways, ment, etc. on route of Tourse	s (Always of items, R.R. yar it targ	s give TIM s: Enemy s cds, and r dummies, get; indid	E, PLACE, ignals; accords; conccamouflak ents to fr	Height) tivity a entration e and small	oke screen (C; etc.)	ops, equip- ns; <u>lamdmar</u>
16. o	ENEM Tale	ETICS OBST	give TIM s: Enemy s rds, and r dummies, get; indid	E, PLACE, account of the concurrence of the concurr	HEIGHT) tivity a entration e and sme iendly a	oke screen (C; etc.)	ops, equip- ns; landmar
16. o	ENEM Tale	ETICS OBST	give TIM s: Enemy s rds, and r dummies, get; indid	E, PLACE, account of the concurrence of the concurr	HEIGHT) tivity a entration e and sme iendly a	oke screen (C; etc.)	ops, equip- ns; landmar
16. o	ENEM Tale	ETICS OBST	give TIM s: Enemy s rds, and r dummies, get; indid	E, PLACE, ignals; accords; conccamouflak ents to fr	HEIGHT) tivity a entration e and sme iendly a	oke screen (C; etc.)	ops, equip- ns; landmar
16. 0 N of too	ENEIT Tale	effos OBST as (Always of items R.R. yar ; decoys, or at targ	s give TIM s: Enemy s rds, and r dummies, get; indid	E, FLACE, ignals; ac ouds; conc camouflak ents to fr tine	Height) tivity a entration e and sm iendly a	oke screen (C; etc.)	ops, equip- ns; landmar
16. 0 N N	ENEIT Tale	effes Obstants (Always of Items R.R. yar it targ	s give TIM s: Enemy s rds, and r dummies, get; indid	E, PLACE, account of the concurrence of the concurr	Height) tivity a entration e and sm iendly a	oke screen (C; etc.)	ops, equip- ns; landmar

moud set weak.

14. CHEW COLMENTS: (.ny unusual incidents? any suggestions?) too close to coast on way out.

TILE COMPLETED 327

S	JUADRON	3	68	CROUP_	306	A/C Sumber	:443 Date	3/1/43
•			n formati	-	?		5 X 1000	
1			o be phon	ed?	Tas V.	No		
l	•	• •	• • •	-	T. BALL W. LINES	• • • •	CRAIN	
	Friend	ily A	/C-in. any	kind of	distress?	DA	Buddenbe	e mPilot
2	17	5	down	2 3	06 Ep.	my	tides	Co. P.
			dy Y	•		· ·	BiGGS	i.av.
tares	thev	17	hit lew te	ovour	id at	2.0	· Wilkia	Bomb
	TARGET			9		14	memter	Radia.
	Primary	·	Time:	7 3 9			lifton	Top T.
	Alterna	te	Height:	23,00	0	50	with	_Bell T.
ů.			Heading	; 34 9 °	ケ	7410	· ibrity	R. Maist.
•	(check) 				<u> </u>	19/40	_L. Waist.
							wieta	Tail G.
3,	Lumber	of !	الله dro	oped en	arget: Z	Jetti	soned: Bro	ught Back:
4.						plane or o		
	our E	20 44	05 5 %	1024	- 5d4	1 20 0	THOYS	
E	Amer DU	<u> </u>	ADIIC +nbe	· · ·	Yes?	No?		, ··
٦.	(Si	ketch	API'S take	n. and	inis plane	s position	in it, on a sepe of plane; sand i	irate
	b;	y D.	R. L. S.	- RTATHE	mare, mark	et, muner	or brene, sent t	in write
6.	<u>arcum</u>	يست	ETS ATTLC	TED LY (ALD ALD	Heaults:		
7.	CUTT	(if tur		than or	dered.) (If returned	i early: time, pl	ace, hgt of
	As		vie fe.	d				•
8.	FLAK:	Daco	untered o	n way ou	t; at tar	get; and or	way home,	
	-1					 		
. ,	ine Pl	Ace	Height of		(light;), Intense,	Color	Location of Bursts in re-	Other Data
	7		A/C		ate er	Burste	lation to A/C	Vener para
1124	de fore	4	23e11	heavy	slight	Black	About a stack occupate he made	
· ==4.	Nonte	5,7						
1/39	Tare	ct	22000	Herry	. In tense	Block	All organd wing level	Barmpe
								10 to 10 to 1
	·							
`		\			For Inter	regation	No	1
	, .		Flares	1. Hun			ane No.	
1				2. Col		ed .	A ***	
		٠.			bs Dropped			
		• .						

INTERNOOM TON FORM
SQUADRON 369 GROUP 306 A/C Number 124461 Dato 3 Jan 4
Position in formation No 2 and 3 de Bomb load 5 x 1600 llo
1. Ho' news to be phoned in ? Iss No Details:
CHEW
Friehily A/C in any kind of distress? It Spanding Pilot K Cranne (121470) K Done Co-P
No 3 draine Uls lagget Golog &
ha her Home helde to
Bomb.
TARGOT ATTACKED: in water - was luy with the Radio
Primary Time: Not known Stylelleland Top T.
Height: 22, 500 Sat Daws Bull T.
Last Recent Heading: 340° M. Sal- Williams R. Vais
Set May L. Wais
Saf- Cx . Tail G.
3. Number of BOMBS dropped on target: 5 Jetticoned: - Returned: -
4. Observed RESULTS OF BOXIBING: (For this plane or others)
Our not observed. Bombs of your
5. and PHOTOGRAPHS taken 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(Sketch formation, and this plane's p sition in it, on a separate sheet of paper, giving date, target, number of plane; send to Wing by D. R. L. S.)
6. GROUND, TARGETS ATTACKED B" GUNFIRE AND RESULTS:
7. ROUTE (If different thin ordered.) (If returned early, time, place, height of turn.)
8. FLuk: Encountered on way out; at target; and on way home.
Time Place Height Type (light; Color Location of Other of heavy), intense, of Bursts in re-Data
slight
Dies the pet 82500 Intere Clack among form
703545
The second section of the second section is the party to second
A STATE OF THE STA

.

A. Total E/A seen: Number 10-12 FWM & Place 40-45 month. Tibes Height Might Files Height Height Migher Tibes Place Height Might Tibes Place Height Will Pla	.e.	9	4-8 FW190.	down to	at.
A. Total E/A seens Number 10-12 TWM Place Time Height Height			· · · · · · · · · · · · · · · · · · ·	Re.	11-
A. Total E/A seens Number 10-12 WM Place Height Time b. E/A which fired at, or were fired upon by this plant Number Time Place Place Height 18000 ft 18000 ft Notes: C. Claims: DESTROYED A. ENLIN TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy simular; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflake and smoke screens; lamdmark on route or at target; indidents to friendly a/C; etc.) When effective smoke occurrence of the place	9 ENEM	Y AIRCRAFT.		*****	
Number Time Place Height Notes: Notes: Notes: Note	a. To	otal E/A seen: Number	10-12 PW 190	Pluco 40-45 min	ii b
Notes: C. Claims: DESTROTED	b. E/	/A which fired at, or	were fired upon by	this plante	me!
Notes: C. Claims: DESTROYED PROBABLY DALAGED d. ENTIN TACTICS OBSTRUED: 16. Observations (Always give TIME, PLACE, Haight) (Check list of items: Enemy signals; activity at airdromes, ports, w.terways, R.B. yards, and roads; concentrations of troops, equipment, etc.; decoys, dammies, canceultake and smoke screens; landmark an route or at target; indidents to friendly a/C; etc.) Deny effective smoke occurrence of the control of the con					
Notes:				110000	11-
c. Claims: DESTROYED PROBABLY DALIAGED d. ENSIN TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflags and smoke screens; lamdmark on route or at target; indidents to friendly a/C; etc.) Demy effective smoke occurry This probably to crew: (name, injury, how received.) A Spaulding language to face. 11. INJURIES to crew: (name, injury, how received.) A Spaulding language to face.	20	after they	*	- 1000	<u> </u>
c. Claims: DESTROYED PROBABLY DALIAGED d. ENSIN TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflags and smoke screens; lamdmark on route or at target; indidents to friendly a/C; etc.) Demy effective smoke occurry This probably to crew: (name, injury, how received.) A Spaulding language to face. 11. INJURIES to crew: (name, injury, how received.) A Spaulding language to face.	·-				_
c. Claims: DESTROYED PROBABLY DALIAGED d. ENSIN TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflags and smoke screens; lamdmark on route or at target; indidents to friendly a/C; etc.) Demy effective smoke occurry This probably to crew: (name, injury, how received.) A Spaulding language to face. 11. INJURIES to crew: (name, injury, how received.) A Spaulding language to face.					
c. Claims: DESTROYED PROBABLY DaliaGED d. ENSIN TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and rouds; concentrations of troops, equipment, etc.; decoys, dummies, camouflaks and smoke screens; lamdmark on route or at target; indidents to friendly a/C; etc.) Dean effective smoke occurrence of the control of		t cal			
c. Claims: DESTROYED PROBABLY DALIAGED d. ENSIN TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflags and smoke screens; lamdmark on route or at target; indidents to friendly a/C; etc.) Demy effective smoke occurry This probably to crew: (name, injury, how received.) A Spaulding language to face. 11. INJURIES to crew: (name, injury, how received.) A Spaulding language to face.	Ne				
16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflaks and smoke screens; lamdmark on route or at target; indidents to friendly n/C; etc.) Leaf effective Smoke Occeler was effective for the standard of the standa	1	,000.			
16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflaks and smoke screens; lamdmark on route or at target; indidents to friendly n/C; etc.) Leaf effective Smoke Occeler was effective for the standard of the standa		تقلوه بسماعي جوج			••
16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflaks and smoke screens; lamdmark on route or at target; indidents to friendly n/C; etc.) Leaf effective Smoke Occeler was effective for the standard of the standa					
16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflaks and smoke screens; lamdmark on route or at target; indidents to friendly n/C; etc.) Dean effective smoke occurry. 11. INJURIES to crew: (name, injury, how received.) A Spauldin lamber to face. 12. Dillage to A/C: (Briefly) Campa skell came dangle.	c. <u>Cl</u>	aims: DESTROYED	PROBABLY	DalinGED	_
16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflage and smoke screens; lamdmark an route or at target; indidents to friendly n/C; etc.) Leaf effective Smoke Occeler and several activity of the several activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflage and smoke screens; lamdmark an route or at target; indidents to friendly n/C; etc.) 11. INJURIES to crew: (name, injury, how received.) A Spauldin lamane to face. 12. Daliage to A/C: (Briefly) Campa, Atalia came domain.				х.	- 01
(Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflage and smoke screens; lamdmark on route or at target; indidents to friendly n/C; etc.) Leaf effective smoke Occeler of the contraction of troops, equipment, en route or at target; indidents to friendly n/C; etc.) 11. INJURIES to crew: (name, injury, how received.) At Spauldin language to A/C: (Briefly) Cannon of the contraction of the		2			÷
11. INJURIES to crew: (name, injury, how received.) It Spaulden Laure to face. 12. Dillage to A/C: (Briefly) Cannon skell come double		leng effect	we small	e ocuen u	~
11. INJURIES to crew: (name, injury, how received.) It Spaulden Laure to face. 12. DALGE to A/C: (Briefly) Cannon skell come double		1	8		
12. DALGE to A/C: (Briefly) Comme skett come drough	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	. 11		,
12. DALGE to A/C: (Briefly) Comme skett come drough		***			
12. DALGE to A/C: (Briefly) Camp skett come drough	., .,	TEC 44 /	distriction beautiful in	- the Strails	din
12. DALGE to A/C: (Briefly) Cannon ofer came drough	II. INJUR	to crew: (name,	injury, now receive	2.	- 7
The state of the s	12. DOLG				h of
of cockpit the co publi steering, too bust . the	118	expet that co	pulple steering	, too bust . I	oage
the platinest No 3 engine with out pressure Wyd aucher US. Ruder carlo shot away Neutrale	Nyo	Lauter US.	ende cue	Let away. Vist	we !
13. TECHNICIL FAILURES: bally danged. Each landed a	13TECHN	IICAL FAILURES:	ly danged.	Cadelandes	
no brake framme . left ligne kunst .		no brake pro	me , sef	ryne runse .	
14. CREW COMMENTS: (.my unusual incidents? any suggestions?)	14. CREW	COMMENTS: (y unusi	ual incidents? any	suggestions?)	
					•
1 milit	,	1 9m	elith		•
S - 2 OFFICERTILE COMPLETED	S - 2 OFF	ICER Y/N	PL	TIME COMPLETED_	
			,,•	, i	. 19
· · · · · · · · · · · · · · · · · · ·		,			
The state of the s		بخمصته معادلات والمرازات		· · · · · · · · · · · · · · · · · · ·	
					16
		- √	er are with		

INTERROGATION FORM

SCHIATTRON 423 GROUP 306 A/C Humber /25/7/ Dato 3-443 Position in formation #2 == 2

Bomb load 6 Kim

Other

Data

lation to m/C

Yes 1. Hot news to be choned in ? Details:

(check)

CHEW At W. GEORGEPHOL Frichily A/C in any kind of distress?

Lt. J.F. Hookins the thing of a single payons a

AY. S. MMONS NAV. M.J. WARNER Bomb.

Koskovich 2. TARGET ATTACKED:

MACRECAUR Top T. Primary Time: 114/ Miternate Height: 19000 Ball T. Last Resort Heading: 3400 R. Vaisı

L. Waist Tail G.

3. Number of BOMBS dropped on target:5x1000G.yettisoned: Returned:

4. Observed RESULTS OF BOMBING: (For this plane or others)

right or tanget - observed by Bombs

5. Any PHOTOGRAPHS taken : Yes ? (No ?) (Sketch formation, and this planets position in it, on a separate sheet of paper, giving date, target, number of plane; send to Wing

7. ROUTE (If different than ordered.) (If returned early, time, place, height of turn.)

8. Flak: Encountered on way out; at target; and on way home.

6. GROUND TARGETS ATTACKED P" GUNFIRE AND RESULTS:

Color ' Height . Type (light; Location of Time . Place heavy), intense, of Bursts in re-

moderate or

Heavy- Interes Hade Horelt and

Bursts

arren Giri

्य है न क्यांच्या स्पादक्ति (I

	9. ENERT AIRCRAFT a. Total E/A seen: Number 3/5	Place
	Time	Height
	b. E/A which fired at, or were fired upon	by this plane:
1	Number Time Place	Height
	1 50 W. of Bell Tale	18000
	1 1308 1850'N 5°20' W	. 6001
1	The same of the sa	to the family of the manual of the first transfer
	5 1315 49°N 5°10°W	300
i		platocks
	-all came from near - a	Dabove - simultaneously
	Concentrated on a strong	lu-
	c. Cl.:ims: "DESTROYED O PROBABLY	DALAGED O
	d. ENDER TACTICS OBSERVED:	··· .
		(CLPT)
	16. Observations (Always give TEE, PLACE, HE (Check list of items: Enemy signals; activ	<u>ty</u> at wirdromes, ports,
	waterways, R.R. yards, and rouds; concent ment, etc.; decoys, dummics, camouflake	rutions of troops, equip-
1	en route or at target; indidents to frien	dly A/C; etc.)
	Snoke screens over the ta	evel -
	A Company of the second second	
		•
1		
1		**************************************
	11. INJURIES to crew: (name, injury, how recei	A M. J. Warver Bon b
	Flat - hit Right hand - just 19	ter - bombs were Anny.
	12. Dillige to A/C: (Briefly); at 19000 -	
	MINAR FIRK HALCS	also FIAK Knocked ou
	hydanoli	c = ystem
	13. TECHNIC I FAILURES:	Service and the service of the servi
		· 1)
	14. CHEN COMMENTS: (.my unusual incidents? ar	ny suggestions?-)
	Don't leter the formation the	y flow.
7	, ,	• 0
	90 1 1/20 E	~ _
	S - 2 OFFICER Stubilly	TILE COMPLETED 1600
9		a min en a de la manuación de la constante de
	ya.	والمناف المناف المناف المنافع
		171 4 g g

Friehily A/C in any kind of distress?

3. Number of BOMBS dropped on target: Sylon wettisoned:

4. Observed RESULTS OF BOUBING: (For this plane or others)

6. GROUND TARGETS ATTACKED BY GUNFILL AND RESULTS:

Height

ST. NAMAIRAS 1900

height of turn.) As or Dered 8. FLak: Encountered on way out; at target; and on way home.

slight

Type (light:

(Yes) No ?

7. KOUTE (If different than erdered.) (If returned early, time, place,

heavy), intense, of

moderate_or

(Sketch formation, and this plane's position in it, on a septrate sheet of paper, giving date, target, number of plane; send to Wing

2. TARGET-ATTACKED:

(check) ····

Our, Bombs were short -

Place

Time: Alternate -- Height: 19 ov-0 Last Resort Heading: 340

Primary.

Time

INTERROGATION FORM	
SQUADRON 423 GROUP 306 A/C Number /24460	Dato 3- 1-42
4-4	

Bomb load XIVO

1. Hot news to be phoned in ? Dotails

Position in formation Land , - 611

CHEW

ahead were in the water

Color

Durets

Location of

Bursts in re-

lation to A/C

L. Waist

Other

Returned:

9. ENTAY AIRCRAFT a. Total E/A seen: Number # 9 Pluco
b. E/A which fired at, or were fired upon by this plane:
Number Time Place Height
1 1305 Sunt Francisco 1000'
2 1136 31 Norganiage 14000
2. 1144 S. of St. NA & MARCH 12.000
Notes:
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Tail ottailes on strogglin till he went down - 3
c. Clatims: DESTROYED PROBABLY DALIAGED O
d. Elic.Y TACTICS OBSERVED:
16. Otservations (Always give TIME, PLACE, HEIGHT)
(Check list of items: Enemy <u>signals</u> ; <u>activity</u> at <u>airdromes</u> , ports, waterways, R.R. yards, and roads; <u>concentrations</u> of troops, equip-
ment, etc.; decoys, dumnies, camouflage and smoke screens; landmarks on route or at target; indidents to fric.uly n/C; etc.)
Took the ship 40 sec to suits.
Smoke screen over target
and the second
and the second of the second o
11. INJURIES to crew: (name, injury, how received.)
12. DALLEE to A/C: (Briefly) Windshield broken by cont-
MINOR Flacholes
13. TECHNICI FATORES: # 2 super charge menter - Tra
away.
14. CREW
upwind approach to target - bad.
CO 1000 2
S - 2 OFFICER TILE COMPLETED 18 15
and the second of the second o
1929 () Section 1920 ()
M. The second se
The LTDM December 150 of the little of the

			INTERROGATI	ON PORM		Jan (
SCUA	DRON 36	Eigh	CROUP 306	A/C Number	11-4507000	200 3-4
9	boatt for a	in Cormati	on#2-AFSLAL	Bomb Los	a 5 X/000	b.B.P.
tie -	TOP NEWS	o be phor	ed? sind of no u be	TILL STON TO	n de beniñ dioae	FW. 191
mary	- A	13-1		47.18	coconsent.	la Brest.
	Boledan		go Lamber Cope	0.0	CREW	
	rigidly (C in any	kind of distress	2- Copt	K. W danth	Pilot
2/40.	intu	2	29 million 6.	1	- D. Gellogly	Co. P.
		1,42	16,000	2 200	J. fores:	
12:	Trans	d' - a	all augle	W.W.W.	V. Brewing	Bomb
1	ARGET ATT	ACCUTA-	exerces in	all les	Feli	Radie.
Pr	imary &	weigh.	45 3 mm	lyst V	Allan	Top T.
Al	ternate	Height:	23000 9	Wyl. H.	Wanen	_Ball T.
	Page se	- March	1940 M. Tes	St. X.	Edwards	CRo Laist de
(check)		- so bo	y DR	Huddle	_LbWaist.
,			. T	18A.J.W.		TALL CO.
	5 5		ped on larget	X 60 U Jews	JI to Jali sood	ught Eack:
THOT ITS	2,775	187.9970	blibing for thi	elogico estin	506 <u>11755</u> (1146	
	white	e scie	C. L. C. P W. W.	hit.	appeared as	Though
bos			ver ant à		* *	consta
5. Ar			Me DOVI SERVE			
	sheet	of paper,	na and this plane giving date, tax	e's position rget, number	in it, on a sep	arate to ming
	by D.	R. L. S.)				
	120		0 2	efly)	7d) : (\1 1 10)	10. DET
6. <u>G</u>	120		To sk ou FL a L	ectly)	200	12. <u>12.</u>
6. <u>a.</u>	C.S.	TTS ZTT	than ordered.	D mesulta:	d early: time; p	lace, hgt of
	CLID TILL	different	than ordered.)	D mesiles C	d early: time, p	lace, hgt of
	CLID TILL	different	than ordered.)	D masultai, (If returns cerisk eva	d early: time; p	lace, hgt of
7. S	LE TO	different	than ordered.)	is nesultat.	d early: time, p	lace, hgt of
7. S	LE TO	different	than ordered.) for the control of t	in returned in the control of the co	d early: time, p	sace, ngt of
7. S	LE TO	different	than ordered.) Type (light; heavy), Intens	if returned to the control of the co	d early: time, pi	back at
7	AK: Enco	different multiple manufactured of another multiple multiple manufactured of another multiple multiple manufactured of another multiple multiple multiple manufactured of another multiple mu	than ordered.) for the control of t	in returned in the control of the co	location of Bursts in relation to A/C	other Data
7	AK: Enco	different in the contract of a contract lieight of A/C	Type (light; heavy), Intensional Contract or Slight.	if returned to the control of Bursts	d early: time, pi	sace, ngt of
7	AK: Enco	different different muntered o (a.colfee) Height of A/C	Type (light; heavy), Intensional contracts or Slight.	Coler of Bursts	location of Bursts in relation to A/C	Other Data
7	Place	different in the contract of a contract lieight of A/C	Type (light; heavy), Intensional Contract or Slight.	Coler of Bursts	location of Bursts in relation to A/C	Other Data
7	AK: Enco	different in the contract of a contract lieight of A/C	Type (light; heavy), Intensional Contract or Slight.	Coler of Bursts	Location of Bursts in relation to A/C	Other Data
7	Place	different in the contract of a contract lieight of A/C	Type (light; heavy), Intensional Contract or Slight.	Coler of Bursts	Location of Bursts in relation to A/C	Other Data
7	Place	different in the contract of a contract lieight of A/C	Type (light; heavy), Intensionerste er Slight.	Coler of Bursts	Location of Bursts in relation to A/C	Other Data

Sout Towards Places hat of the Same 23000 de Store Me 109 1 FW. 190 2 mi My or were fired upon by this plane: b. E/a which fired at, ... 11.45 A 130 Here wit was a Helent Factor liumber Zacart. 24 mi M. J R. from all angles o igneration Damaged Menu! (Liberia) Check list of Items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and attacks; concentrations of troops, equipment etc; decoys, enemies, camouflage and smoke screens; landmarks en route or at targe; incidents to friendly A/C. etc.) he screw at Larget arrend arfile at Neut 23000 -1120 11. INJURIES TO CREM: (Name, injury, how received.) Joseph State 18 polition in it, on a serarate 12. DAMAGE T O A/C: (briefly) 4 smill Flat holy RWin any suggestions)? C.U. Contains: (any unusual incidents fighty esser J.friel -cr. ni eternel reary), intense .lation to A/C Loderate or a Jaruni accurate at 1332 TIME TO PLET

(8) INTERROGATION FORM GROUP 306 N/C Number 25145 Dato 3 Dan, 43 and elemen Bomb load 5 x 1000 ll GPs

Position in formation 1. lot news to be phoned in ?

SQUADRON 36Y

Primary

No No Details:

Friehily A/C in any kind of distress?

It Fergum (25514) but by flak

over France month of land with

& Canne

Time:

Last Resort Heading:

- 2. TARGET ATTACKED:

11391

300

Height: 22.7 00

Cant Lambert A- ne Keam

Nav.

CHEW

Pilot

Bomb: Radio

Top T.

R. Maist L. Waist Tail G.

3. Number of BOMBS dropped on target: 5 Jettisoned: Returned:

NIL

4. Ob red RESULTS OF BORBING: (For this plane or others)

Bonds drapped in target area, burk not seen away to stripped an effective in openion 5. Any PHOTOGRAPHS taken To No. 7 (Sketch fermation, and this plane's position in it, on a separate sheet of paper, giving date, target, number of plane; send to Wing by D. R. L.S.)

7. BOUTE (If different than ordered.) (If returned early, time, place, height of turn,) as wheld.

8. FL.K: Encountered on way out; at target; and on way home.

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS!

Time Place Height heavy), intense, of Bursts Type (light; Color Location of of Bursts in re--A/C---1.tion to A/C slight

Hea gel: 22,700 THE THE

·.T: of Park 4.76 A. A. W. C. 194 34. TOU

1

Other

Data

Notes: One E/A seem to his main dumn 12 miles N of Mohant - what dumn when All of formations c. Claims: DESTROYED PROBABLY DAMAGED d. ENERT TACTICS OBSERVED: 16. Observations (Always give TRE, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet. weys, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dumnies, camouflage and smoke screens; latim on route or at target; indidents to friendly n/C; etc.) 11. INJURIES to crew: (name, injury, how received.)		ich-fired at, or-	•	•	Height.
c. Claims: DESTROYED PROBABLY DALAGED d. ENERY TACTICS OBSTRUED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet. ways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke screens; latim on route or at target; indidents to friendly a/C; etc.) 11. INJURIES to crew: (name, injury, how received.)	i Matthet				11474117
c. Claims: DESTROYED PROBABLY DALAGED d. ENERY TACTICS OBSTRUED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet. ways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke screens; latim on route or at target; indidents to friendly a/C; etc.) 11. INJURIES to crew: (name, injury, how received.)	· <u>****</u>				
c. Claims: DESTROYED PROBABLY DALAGED d. ENERY TACTICS OBSTRUED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet. ways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke screens; latim on route or at target; indidents to friendly a/C; etc.) 11. INJURIES to crew: (name, injury, how received.)	1	<u> </u>	<u> </u>	<u> </u>	
c. Claims: DESTROYED PROBABLY DALAGED d. ENERY TACTICS OBSTRUED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet. ways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke screens; latim on route or at target; indidents to friendly a/C; etc.) 11. INJURIES to crew: (name, injury, how received.)	* * - PT-TA TO - GOVERNO ST	···			· · · · · · · · · · · · · · · · · · ·
c. Claims: DESTROYED PROBABLY DALAGED d. ENERY TACTICS OBSTRUED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet. ways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke screens; latim on route or at target; indidents to friendly a/C; etc.) 11. INJURIES to crew: (name, injury, how received.)		·	<u> </u>		
c. Claims: DESTROYED PROBABLY DALAGED d. ENERY TACTICS OBSTRUED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet. ways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke screens; latim on route or at target; indidents to friendly a/C; etc.) 11. INJURIES to crew: (name, injury, how received.)	Notes:	some ElA ?	een to h	ile mar	& during
c. Claims: DESTROYED PROBABLY DALIAGED d. ENERY TACTICS OBSERVED: 16. Observations (Always give Time, Place, Height) (Check list of items: Enemy signals; activity at airdrames, ports watways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke screens; latim on route or at target; indidents to friendly n/Q; etc.) 11. INJURIES to crew: (name, injury, how received.)		12 miles N	of elchan	e. m	ot down i
d. ENERY TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet.ways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke acreens; latim en route or at target; indidents to friendly n/Q; etc.) 11. INJURIES to crew: (name, injury, how received.)		souther ATL	of Jours	um.	•
d. ENERY TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy signals; activity at airdromes, ports wet.ways, R.R. yards, and roads; concentrations of troops, equi ment, etc.; decoys, dummies, camouflage and smoke acreens; latim en route or at target; indidents to friendly n/Q; etc.) 11. INJURIES to crew: (name, injury, how received.)	a Madaa.	DECEMBOVED	PUOD DI	v	Baltacero
16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy <u>signals</u> ; <u>activity</u> at airdromes, ports wet. ways, R.R. yards, and roads; <u>concentrations</u> of troops, equi ment, atc.; <u>decoys</u> , <u>dummies</u> , <u>camouflage</u> and <u>smoke screens</u> ; <u>latiment</u> on route or at target; indidents to <u>friendly a/C</u> ; etc.) 11. <u>INJURIES</u> to crew: (name, injury, how received.)	c. <u>wans</u> .	DESTROYED	- FRODRE	•	
(Check list of items: Enemy signals; activity at airdromes, ports wat ways, R.R. yards, and roads; concentrations of troops, equiment, stor; decoys, dummies, camouflage and smoke screens; latim on route or at target; indidents to friendly n/C; etc.) 11. INJURIES to crew: (name, injury, how received.)	d. Energy T	ACTICS OBSTRVED:			
	(Check lie	st of items: Enem	y signals: act	ivity at air	dromes, ports,
	(Check lis wat .ways ment, sto	st of items: Enem s, R.R. yards, an c.; <u>decoys, dummi</u>	y <u>signals; act:</u> d rouds; <u>conce</u> es, <u>camouflage</u>	<u>ivity</u> at air ntrutions or and <u>smoke</u> a	troops, equip
	(Check lis wat .ways ment, sto	st of items: Enem s, R.R. yards, an c.; <u>decoys, dummi</u>	y <u>signals; act:</u> d rouds; <u>conce</u> es, <u>camouflage</u>	<u>ivity</u> at air ntrutions or and <u>smoke</u> a	troops, equip
	(Check lis wat .ways ment, sto	st of items: Enems, R.R. yards, and c.; decoys, dummi	y <u>signals; act:</u> d rouds; <u>conce</u> es, <u>camouflage</u>	<u>ivity</u> at air ntrutions or and <u>smoke</u> a	troops, equip
	(Check lis wat .ways ment, sto	st of items: Enems, R.R. yards, and c.; decoys, dummi	y <u>signals; act:</u> d rouds; <u>conce</u> es, <u>camouflage</u>	<u>ivity</u> at air ntrutions or and <u>smoke</u> a	troops, equip
	(Check lis wat .ways ment, sto	st of items: Enems, R.R. yards, and c.; decoys, dummi	y <u>signals; act:</u> d rouds; <u>conce</u> es, <u>camouflage</u>	<u>ivity</u> at air ntrutions or and <u>smoke</u> a	troops, equip
	(Check lis wat .ways ment, sto	st of items: Enems, R.R. yards, and c.; decoys, dummi	y <u>signals; act:</u> d rouds; <u>conce</u> es, <u>camouflage</u>	<u>ivity</u> at air ntrutions or and <u>smoke</u> a	troops, equip
12. DANGE to A/C: (Briefly)	(Check 11: wat.way: ment, etc en route	st of items: Enems, R.R. yards, and c.; decoys, dummi or at target; in	y signals; act; d roads; conce, es, camouflake didents to fri	ivity at air nerations of and smoke and smoke and moke an	troops, equip
12. DATAGE to A/C: (Briefly)	(Check 11: wat.way: ment, etc en route	st of items: Enems, R.R. yards, and c.; decoys, dummi or at target; in	y signals; act; d roads; conce, es, camouflake didents to fri	ivity at air nerations of and smoke and smoke and moke an	troops, equip
	(Check 11: w.t. ways ment, steen route en route	st of items: Enems, R.R. yards, and c.; decoys, dummi or at target; in	y signals; act; d roads; conce, es, camouflake didents to fri	ivity at air nerations of and smoke and smoke and moke an	troops, equip
	(Check 11: w.t. ways ment, steen route en route	st of items: Enems, R.R. yards, and c.; decoys, dummi or at target; in	y signals; act; d roads; conce, es, camouflake didents to fri	ivity at air nerations of and smoke and smoke and moke an	troops, equip
13. TECHNIC L FAILURES:	(Check 11: wet. ways ment, steen route en route	st of items: Enems, R.R. yards, and c.; decoys, dummi or at target; in	y signals; act; d roads; conce, es, camouflake didents to fri	ivity at air nerations of and smoke and smoke and moke an	troops, equip

14. CREW COMMENTS: (.my unusual incidents? any suggestions?)

20 m elect

ICER TILE COMPLETE

	INTERROGATION FORM
	SQUADRON 368 GROUP 306 A/C Number 41 - 24514 Dato 3/ Tan/4
	Position in formation leadh 3 relement Bomb load 5 × 1000 lbs
	1. Hot news to be phoned in ? Yes No Details:
*	CKEW
	Friehily A/C in any kind of distress? Capt 6.5. Kaken Pilot
(L) a/c 41-	- 24501 seen to be turning back Capt. W.E. Iriend co-P
toward	is land of Pt. Cooiste with 2
proba	od engines feathered. 2 fightin 1. At. J. C. Roes Nav. al attacking this alc. 1. Lt. 75 Daniels Bomb:
on plane e	cen ditching at 49°08'N 05 20 west _ + 1 2 x a
Thind als	1
seen apinning	out.
flames och	Alternate Height: 21,000' TSI. JR. Curry Bull T
'tanget.	Last Report Heading: 317 T
	Staffed. R.E. Knudsen L. Was
	Staffset R.J. In Kenge Tail G
	3. Number of BOMBS dropped on target: 5 Jettisoned: 0 Returned: 0
	4. Observed RESULTS OF BOXBING: (For this plane or others)
	Bursto not observed owing to smake one barget. Smake scauen in operation
	5. Any PHOTOGRAPHS taken : Yes 2 No 7 No
	(Sketch formation, and this plane's position in it, on a separate sheet of paper, giving date, target, number of plane; send to Wing by D.R.L.S.)
	6. GROUND TARGETS ATTACKED BY GUNFINE AND RESULTS:
	7. ROUTE (If wifferent than orderedw) (If returned arly, time, place, height of turn.)
•	8. FIAK Encountered on way out; at target; and on way home.
	Time Place Height Type (light: Color Location of Other of heavy), intense, of Bursts in re-Data A/Cmoderate or Bursts lation to A/C slight
	1140 St. tragerie. 21,000 hear + interior. Black.
	all around ale in nature of a barrage. Source
	seemed chiefly from north bank of home to
	east of town, from town area itself, and from

west of town.

b. E/A which fired at	ne 1145 and	1308 Height dupon by the		
Number Time	Plac	गंधाद.	Height	× 1+0.
1145	17 10.0	TILLE.	18000	
1 1145			78000	
5 1308	49 08 N	05 20 W.	atout 200	
		·		
Notes: 7	1 . =1	A /	H- 16 1	
none of	above E/1	precues	attack home.	
	a. ·			
c. Claims: DESTROYED_	. k-0 -	A.	the nation had	
				,
d. ENERY TACTICS OBSER	VED: ULL ald	to previous	don or buil-on (~
. Observations (Always	give TIME, FLA	CE, HEIGHT)	•	
(Check list of items: waterways, R.R. yard	end rouds;	concentration	t wirdromes, ports,	
	dummies, camou	iflage und st	moke screens; landmarks	3
_				
Inoke - seven	~ reporte	a ones a	a dayon on fire	
(1) One mender	HA C	ew bales	out.	
(2) One briends	. de time	a back l	a landwards No	5
croisie (301) · · 			
(3) One friendly	de ceen	to ditch	w. 4 bates out	
	49°08' N.	05 201	W. H bales out	
. INJURIES to crew: (new	_			
. DiFLAGE to A/C: (Brief)	No	ne :	and the second of the second	
DISTOR CO'N'C: (DLISI			Construction of	
	1100	re : .		,
TECHNICAL PAILURES:	ر دو		******	
	Non	و و		
CREW COLLENTS: (.ny u	nusual incide	nts? any su	ggestions?)	
			55 yesfilm says	•••
			mania and a second	• • .
11.01	. 10. 111	F/.		
2 OFFICER WW. M	oupion!	1	PLE COMPLETED	
		14.	N.	
		4.0	A	100

	INTERROGATION FORM	.,
	SQUADRON 367 GROUP 306 A/C Number	- 511 Dato 3/1/43
	Position in formation 2 Salling	
	1. Hot news to be phoned in ? Yes No Details:	
	, -	CHEN
	Frichily A/C in any kind of distress?	PARKER WH Pilot
•	2 down target - may have	FORTH RW CO-P
bian .	burning oil -	Wained TH Nov.
	1.0 just past target - + 2 ang	in a
burner	range of went back over far	90
with the	TARGET ATTACKED:	- SIAVASE RA Radio
	Primary Time: //3/	WELLOW P.F. Top T.
	.lternate Height: 22400	CLARK, V.S. Ball T.
•	Last Resort Heading: 330 Meg.	DAVIC SE R. Waish
,	(check)	LER EJ L. Waist
		OBRIEN LIF Tail G.
	3. Number of BOMES dropped on target: 3	Jettisoned: Returned: 2
	4. Observed RESULTS OF BOLIBING: (For this pla	ine or others)
	Saw some hits over to	, ,
screen	over target - two rows	fours tountry
,	5. Any PHOTOGRAPHS taken Yes No 3	The of treepe
,	(Sketch formation, and this plane's pos sheet of paper, giving date, target, n by D. R. L. S.)	ition in it, on a separate umber of plane; send to Wing
	6. GROUND TARGETS ATTACKED BY GUNFILL AND RES	III.TS:
1	7. ROUTE (If different than ordered.) (If ret	
	height of turn.)	
	8. VIOV: Encountered on way out; at target; a	nd on way home.
	Time Place Height Type (light:	of Bursts in re- Data
7 +		Let a casht
Target.	The comes areay	7/1/
	anead: - Viacio-Homerocke	a wer rear presumer
	or genes.	The state of the s
		A part amount of the contract
•		
		· ·

è.	Tota		: Number		Pluce		
			Time		ileight_		
•	b. E/A	which fire	iat, or we	re fired upo	on by this p	rypei:	
	Num	ber Time	-	Place		Height	
w		Tana	t 10	left at	making gr	MAK	
,00	77		VAIC	event a	mark!	ALT.	× 1 .
1.	-	115		_			
:/	6	120	7			20 000	4.5
		1	_				front
,	-W - 2	1305				1,000'	their
	Note	B:			ji.	. /	WILLET
	,	mas	my 5/4	attacks	at for	some than	sun 1
sai		لا و الراب ال	/ , '	1		;	
/		• • • •	,		. • •		
	o. Class	ns: DESTROY	ED -	PROBAB	LY	Daliaged =	·
		_					
	d: UNIVI	TACTICS O	BSFRVÆD:	didn't	come" r	est clos	c-one
16	Observa	tions (Always	ays givo Ti	EE, PLACE,	neight)	V V D S.	
	(Check	list of it	ems: Enemy	signals; act	tivity at a	irdromes, po	orts,
	Wc_tom	ays; R.R.	yards, and	rouds; conce	entrutions of	of troops,	quip-
	moiro,	acco.	yo, dummer	dente de Ch	and bloke	etc.	Michigan Vo
	en rou	te or ut to	riker! min	dents to III	Teuary W/C:	/	
Æ				No.			
7	TA Sec	med a	to a Ha	ck - 1	so def	mite p	roof-
at	TA Sec	med a	to a Ha	water	so def	mite p	- 4es
at	TA Sec	med a	to a Ha	ck - 1	so def	mite p	- 4cm
at	TA See	med a	to a Ha	ck - 1	so def	mite p	- yes
at	TA See	med a	to a Ha	ck - 1	so def	mite p	irosf- -4es
at.	TA Sec	med a	to a Ha	vaker	def	mite p	irosf- - 4es
at.	TA Sec	med a	(name, inj	ury, how rec	def	mite p	irosf- -4ch
ú.	A See	down	(name, inj	vaker	def	mite p	- yes
ú.	A See	down	(name, inj	ury, how rec	odef	amer	- yes
ú.	A See	down	(name, inj	ury, how rec	odef	amer	- yes
í1. 12,	INJURSE	down S to crew: to A/C: (Br	(name, inj	water water way, how rec	eived.)	amer	- Yes
í1. 12.	INJURATE DALAGE TECHNIC	S to crew: to A/C: (Br	(name, inj	ury, how received boles perchan	eived.)	amer	- Yes
í1. 12.	INJURATE DALAGE TECHNIC	S to crew: to A/C: (Br	(name, inj	ury, how received boles perchan	eived.)	amer	-4es
í1. 12,	INJURATE DALGE TECHNIC	S to crew: to A/C: (Br few L FAILURES furret	(name, inj	water water way, how rec	eived.)	tamer	-4cs
11. 12, 13.	INJURATE DATAGE TECHNIC	S to crew: to A/C: (Br few L FAILURES fur ret acks / MENTS: ()	(name, inj	water water holeo perchanto funde incidents?	eived.) flas famini from pany suggest	amer	1-401
11. 12, 13.	INJURATE DATAGE TECHNIC	S to crew: to A/C: (Br few L FAILURES furret	(name, inj	water water holeo perchant to punt	eived.) flas famini from pany suggest	amer	1-401
11. 12, 13.	INJURATE DATAGE TECHNIC	S to crew: to A/C: (Br few L FAILURES fur ret acks / MENTS: ()	(name, inj	water water holeo perchanto funde incidents?	eived.) flas famini from pany suggest	amer	1-401
11. 12. 13.	INJURATE DALGE TECHNIC CREW COM CREW COM	S to crew: to A/C: (Br few L FATLURES Furret racks / MENTS: ()	(name, inj	water water holeo perchanto funde incidents?	eived.) flas famini famini famini any suggest eat a	tamer	1-401
11. 12. 13.	INJURATE DATAGE TECHNIC	S to crew: to A/C: (Br few L FATLURES Furret racks / MENTS: ()	(name, inj	water water holeo perchanto funde incidents?	eived.) flas famini famini famini any suggest eat a	amer	1-401
11. 12. 13.	INJURATE DALGE TECHNIC CREW COM CREW COM	S to crew: to A/C: (Br few L FATLURES Furret racks / MENTS: ()	(name, inj	water water holeo perchanto funde incidents?	eived.) flas famini famini famini any suggest eat a	tamer	1-401
11. 12. 13.	INJURATE DALGE TECHNIC CREW COM CREW COM	S to crew: to A/C: (Br few L FATLURES Furret racks / MENTS: ()	(name, inj	water water holeo perchanto funde incidents?	eived.) flas famini famini famini any suggest eat a	tamer	1-401
11. 12. 13.	INJURATE DALGE TECHNIC CREW COM CREW COM	S to crew: to A/C: (Br few L FATLURES Furret racks / MENTS: ()	(name, inj	water water holeo perchanto funde incidents?	eived.) flas famini famini famini any suggest eat a	tamer	1-401

SJUA	DRON	9	UROUP SO	A/C Mumber	Yu W.K.Date	3-1.43
	Position i	n formati	of Y-WELL	Bom Los	5 x 1. 6	-
1.	HOT NEWS t		od? Yes	No	าร์ เสีย ออกเกลาได้อาก	\c: .a ·
/3	3-17- 8				CREW	
	3076	12.12	BEE- 15:10	W. and	ARA TERM	Pilot
•	Friendly A	6 tu eux	kind of distress?	- 6.04	ave a see	
he	مانع ش	Mathe	Marie W.	1 Store	OFILE	Co. P.
24	man	arted 6	such steen lan	Sind well	TOPER	PAY.
	i avatui	- 5/AA	etroping slip.	Yall	I. A. J. SMIP	2 To:
. 2,	TARGET ATT	ACKID:		LM Jul	ALCOWET	Radio, P.
P	rimary	Time:	40 4	Ly W.C	ELLIATI	Top T.
A	lternate	Height:	19500	Slyh. I	BOWLES	Ball T.
Io	st Resert	Heading	330	1250	. And Rock	DRo Waist.
	(check)	ت - الادمان	A STAN WAR IN	A.J.E.	S.NET LE T. M.S.	Lb Waist.
				1	ASSA ALLIAN	e.
	iger, Park	unch fo	pped en larget:5x		Lines List of L	ri e e e e e e e e e e e e e e e e e e e
	19		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ate; de la terre	ight back.
4.	The state of the s		belief. (for this			. 451
11 1	But	some .	chevros zuny -	us to	yet source a	mange collin
Co	DUCTOCI	MADE STIGAT	miles of Noo?	the No.	I Prote	r
,	(Sket.c)	formatie	n, and this plane! giving date, targ	s position	in it, on a sep	rate
	by D.	R. L. S.)			AGE T CA/3: (br	:
6. 5	LCUD TC	ETS ATT.	HED LY GULFILE ALD	ite sulta:		-Au -SI
			than ordered.) (ace, hgt of
• •	tur	m)	briefed.		in The same	13. 1
	MAV. Pres		n may ou t; at tar	get and m	way home.	X
8. 1	THA: MICC	estions)	noidents any su	เนาเลนส์ไม้	(2ny	14. وين
<u> </u>	1	1. 10.2		1000		ᆆ
Tin	e Place	of	heavy), Intense	, ot	Bursts in re-	Other Data
		A/C	Loderate er Slight	Bursts	lation to A/C	
1140	MANTES	27600	Interne - Heavy	Black .	Keryl hat A	as to direction
1140	le Harris	VAVO	Literar Heave	DE-X	my armine	White is
1150	- 0		High .	Mil	The Grant of	
1450	in going	16.000	- ravy	The same of the sa		
 .						31
-						
	Flat bo	1				
		,,				
1						
r ³	, V I					×

, 1		الأراب الم	10:3	***	
	NEW ATROPAFT			Place Que	
	. Total L/R seem	Bond Lund		Toi ht 14 boc	14 to 1 mg 1
		Time //57-		,	
ъ	. E/A which fired	at, or were fi	red upon by thi	is plane:	13 Decail
	uzra				
JoI	Number	1157	Place	Height	. A sales
. 5 7	5	12.00	Swg 31 14	your 100	or fl
		1300	just 2 B	Modeling 8:0	on ft.
	***************************************	135	733 qu	mach 1.0	ooft.
	of State				
. 4 1. A	<u> </u>	a beauti		1071TAEC	<u> </u>
.I 'do				Ture.	vikciai.
T. T.	es ::- :	15-1	•	strike logi v	etshire. L
.Jais.	Claims Destr	oved.	Proba	ble Dam	1
	BEY BACTICS		now atti		
	rear and he	une.			
100.0	Check list of	items: Enemy	PLACE, LICE.T). itv at airdrom	es. ports.
: ವಿನಾಹತಿ (waterways it.	R. yards, and r	cads: concentr	ations of troop	os, equipment
	or at targes	enemies, camouf incidents to fr	iendly A/C. et	screens; land	Marks en route
			,		
				10 11 A	
11, <u>1</u>	NURTES TO CREMING	(Name, injury,	how received.	1.81 /30	when Kend,
Sa	e succes &	in a plant	1 19725 To	La Outs	
12. 1	DAMAGE TO A/C: (briefly) No	siriam d	The state of the s	ale.
	rung flak	Lielis	Service and his		· · · · · · · · · · · · · · · · · · ·
to diet , e	rais participations		, i stolet	randizza iz	ranger (
13. <u>T</u> .	HALLON FAILULTO				***
				* .	*
- 14. C	Cit Con TiTS: (a)	ny unusual incid	lents? any sug	gestions)?	
	else that	perfect 1	formation	5 joints dros	st.
in w	the spieds	west for	the many	is this.	-
	Ligion to W/C	G. JETELS!	_od rate or	223.	
المالية المالية المالية	1. 142	 			
1×1 10.00	1	1	11-1-1-1	in lively to	Alte mine
S-2 UT		ment	THE POPLET	215.40	out of "
	dimension in		2 100		- N 7
		A		-	
		1		-	
			Management of		
	1				1.

1.

INTERROGATION FORM	
SQUADRON 368 GROUP 306 NC Number 12	4466 Dato 3/1/43
Position in formution 3 led elem. B	
1. <u>Hot news</u> to be phoned in ? Yes No Details:	
6 Chute > 05'15' W down	M. F. Reber / 52 17,00 . G.J. Le/h 2 rd/To-P
6000 down.	M.M. STrauss Nav. 2+4
124470	W. W. Sounders Bomb 2 70
At tergerson down - landed near target.	W.C. Ormand Radio T/sy
Primary Time: /1/40	R.L. Balland Top T.S/S9
Alternate Height: 23,000	S.S. Kemberhy Bull T. 3/3
Last Resort Heading: 355° MAG.	E. H. Brotman R. Maisi
(check)	C.a. Christian L. Waist 7
 — **** Programme Section (*) ** P	J. R. Cermen Tail G. St.
3. Number of BOMBS dropped on target: 5	Jettisoned: Returned:
4. Observed RESULTS OF BOXBING: (For this plane	_
, Smokeover target - impos. +	to see results.
5. Any PHOTOGRAPHS taken : Yes ? No ?	* :
(Sketch formation, und this plane's posit	tion in it, on a separate
sheet of paper, giving date, target, humby D. R. L. S.)	moor of plane; send to Wing
6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESUL	
7. ROUTE (If different than ordered.) (If return height of turn.) Closer to coast (right on coastling 8. FLAK: Encountered on May out; at target; and	el diving refurn
slight	
A hay just before formation	- none when
passing group being	caught 49.
TANKS TO THE TANKS	
the street and district and the street and the stre	
11.	

b. E/A which Tired at, or	were fired upon h	by this planes
	Place	Height
a) Purso 1 1190 4	larget / ne	23,000
4 1307 En	of- Darry Kac	500-
		- at
		- Mark
Notes:		- AND
mer.		
c. Claims: DESTROYED /	PROBABLY	DALLAGED
d. ENERY TACTICS OBSERVED:		
(Check list of items: Ene waterways, R.R. yards, a ment, etc.; decoys, dumm en route or at target; i	und rouds; <u>concent</u> nies, <u>cumouflate</u> u	<u>rutions</u> of troops, equip- nd <u>smoke screens; lamdmar</u>
		rget in gro
ahead - one don		lames - 6 chu
for miles south of		
· one m	ray have	attempted las
was losing altitude	- just ove	r target.
11. INJURIES to crew: (name,	injury, how receiv	ed.)
	Nic.	
12. DALGE to A/C: (Briefly)		
	NIL .	· · · · · · · · · · · · · · · · · · ·
13 TECHNICAL FAILURES:		
out o	enerator A	ailed, # 3 supe
ags.		*
	ual incidents? any	
tlak at group	ahead.	was good, rand - most in
Good Spit es	cost into t.	rand - most un
is common PShirt 6	LAMC	
S - 2 OFFICER AS PEARLES	wije	TILE CHÉLÉTED /5/4
The second second		
	Total and the second	

9. ENE

INTERROGATION FORM Position in formation Bomb load 1. Hot news to be phoned in ? Details: Friehily A/C in any kind of distress? .2 .- TARGET ATTACKED: . Time: // 3 Primary X Top T. -ltornate Height: 23 Ball T. Last Recort Heading: 260 R. Waist L. Waist Tail G. 3. Number of BOMBS dropped on target: 5x/oco Jettisoned: Returned: 4. Observed RESULTS OF BOMPING: (For this pane or others) exite en me of Carget - Canaderable Russe (Sketch formation, and this plane's position in it, on a separate sheet of paper, giving date; target, number of plane; send to Wing 6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS: 7. ROUTE (If different-than ordened.) (If returned early, time, place, height of turn.) levile as exacted 8. FLAM: Encountered on way out; at target; and on way home. -Type (light; Location of " Other Time Place Height Color of heavy), intense, of Bursts in re- Data moderate or --- Burste 1-tion-to -/C slight

	6 ble Vierge
	9. ENGAY AIRCRAFT
	a. Total E/A seen: Number " Place / Will Williams
	b. E/A which fired at, or were fired upon by this plane:
	Number Time Beight
•	The state of the s
٠.	ldelierge- uniderate fire expecutived on
	engry of by all of in formation ho sents
	c. Claims: DESTROYED N'L PROBABLY N'L DALIAGED N'L
	d. ENGLY TACTICS OBSERVED:
	1C. Observations (Always give TEE, PLACE, HEIGHT)
	(Check list of items: Enemy <u>signals</u> ; <u>activity</u> it uirdromes, ports, waterways, R.R. yards, and roads; <u>concentrations</u> of troops, equipment, etc.; <u>decoys</u> , <u>dummies</u> , <u>camouflage</u> and <u>smoke screens</u> ; <u>landmarks</u>
	en route or at target; indidents to friendly A/C; etc.)
	A A
	smoke Reveen active at target
	puisse perseu unite in surger
,	1/11
,	11. INJURIES to crew: (name, injury, how received.)
	12. D.J. GE to A/C: (Briefly) lus fuell fales in fusilage
	fusilage 1
	13. TECHNIC L FAILURES:
	14. CREW CONTENTS: (ny unusual incidents? any suggestions?)
	Later Control on the property of the control of the
	S - 2 OFFICER Showing The COMPLETED 1520

	INTERRODATION FORM 124476
	SQUADRON 423 GROUP 30 6 A/C Number Date 3 sa
	Position in formation 3 Ameliant Bomb load 5 8 1000 ld
	1. Hot news to be phoned in ? Yes No Details:
	CREW
:	Frichily A/C in any kind of distress? Le Jones Pilot
•	All he water que le Stelle CO-P
:	1 towers Nav.
:	shur flooding 2969? Le Horner Bomb.
	2. TARGET ATTRICKED: S/Syl- BEAN Radio
	Primary Time: //36 S/Sel BRINGERTH Top T.
	Of Nazara Height: 22600 5/14 PIOTROMENI Bull 1
ļ	Last Resort Heading: Sel BURNAS R. Vai
1	(check)
•	S/SA/. SMOOTH Tail G
1	3. Number of BOMBS dropped on target: 5 Jettisoned: Returned:
	4. Observed RESULTS OF BOUBING: (For this plane or others)
	his other years of town of taken of the other in BHS SON I around.
	5. Any PHOTOGRAPHS taken Xes ? No 7
	sheet of paper, giving date, target, number of plant; soni to Wing
	6. GROUND TARGETS ATTACKED BY GUNFLIE AND RESULTS:
	7. ROPTE (If different than ordered.) (If I turned early, time, place, height of turn.) Route as relieve.
1	8. Fluk: Encountered on way out; at target; and on way home.
	Time Place Height Type (light; Color Location of Other of heavy), intense, of Bursts in re-Data
	Overtarell 22,000 thang Black for his.
	The second of th
	The complete of the contract o
	The state of the s
į	

	4 neros Fy frigo fre 10 17
`,	9. ENTER AIRCRAFT
	a. Total E/A geen: Number Pluce
	b. E/A which fired at, or were fired upon by this plane:
	Markon Ma
	Number Time Place Height
	mile My attending (51)
	and the second s
	1500 from ree + pr
	formanie and other.
1 4	Notes:
!	ACCOS.
į	
	c. Claims: DESTROYED PROBABLY DAMAGED
	d. ENDY TACTICS OBSERVED:
	16. Observations (Always give TIME, FLACE, HEIGHT)
	(Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equip
!	ment, etc.; decoys, dummies, camouflage and smoke screens; lamdmarks on route or at target; indidents to friendly A/C; etc.)
	Elek buts.
	mode sum and Atomic
	And the second of the second o
	the state of the s
	And the second of the second o
	and the second of the second o
* /	11. INJURIES to crew: (name, injury, how received.)
_	No NE
	12. Dillios to A/G: (Briefly) hole - ngal ung hip
	from the state of
	13. TECHNICIL FAILURES:
	francisco Proce tole in No 2. was to
	posts and a second seco
	14. CREW CONTENTS: (any unusual incidents? any suggestions?)
	S - 2 OFFICER COMPLETED
	TILE COMPLETED
	F- 17 - 18 - 19 - 19 - 19 - 19 - 19 - 19 - 19
	S = 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (

-1

Information	necessary	for	Submission	of	Battle	Casualty	Reports:
			,				

a)	Name LEWIS P C ARK S/So (First) (Middle) (Lust)
b)	Army Serial Number 14058002
(c)	Organi .tion: 367th Bomb Sq (H); 368th Bomb Sq (H); 369th Bomb Sq (H); 423rd Bomb Sq (H) (NOTE: Underline words applicable).
(d)	Position in Plane: Pilot; Co-Pilot; Navigator; Bombardier; Aerial Enginee Radio Operator; Waist Canner; Lower Turret Gunner; Tail Gunner. (NOTE: Underline words applicable).
(e)	Time of Casualty:
(f)	Locality of Casualty:
(g)	Nature of Injury: Gun Shot Woord in callot helt heq
(h)	Cause of Injury: GON
Offi	cer Submitting Information:

INTELLIGENCE

EDICAL

OPERATIONS

Information necessary for Submission of Battle Casualty Reports:

			(Date)
)	Neme	A	Spauding
	(First)	(Middle)	(Lust)
) .	Army Serial Number	0-4	42297
)	Organization: 367th	Bomb Sq (H);	368th Bomb Sq (H) 369th Bomb So (H);
	423rd	Bomb Sq (H)	(NOTE: Paderline words applicable).
, ;	Position in Plane:	Pilot Co-Pil	ot; Navigator; Bombardier; Aerial Engine
	4	Radio Operato:	r; Waist Gunner; Lower Turret Gunner;
	נ	Tail Gunner.	(NOTE: Underline w ords applicable).
)	Time of Casualty:	1140	
)	Locality of Casualty:	· Young	dover-Stillagaire
) .	Nature of Injury:	Abrasion	of over stillagaire
)	Cause of Injury:	FIAIC.	ų G

MEDICAL

Officer Submitting Information:

16 THAT GENCE

Ur. RATIONS

¢.	$\frac{3-1-43}{5/60}$ (Date)
(a)	Name JOG Bowles (First) (Middle) (Last)	-
(b)	2-22-4	
(c)) Organization: 367th Bomb Sq (H); 368th Bomb Sq (H); 369th Bomb Sq (H)	;
	423rd Bomb Sq (H) (NOTE: Underline words applicable)	•
(d)) Position in Plane: Pilot; Co-Pilot; Navigator; Bombardier; Aerial Eng	ineer;
	Radio Operator; Waist Gunner; Lower Turret Gunner;	
	Tail Gunner. (NOTE: Underline w ords applicable)	١.
(e)) Time of Casualty: 1/40 - 1/50	
(f)) Locality of Casualty: Target area Stilleguice) Nature of Injury: Abasian on left Side of ACG	
(:)) Nature of Injury: abrasions on left side of tACG	
(h)) Cause of Injury: Flat	
Offi	ficer Submitting Information:	
	3 (Outre)	
	MEDICAL (INTELLIGENCE OPERATI	ONS

Information necessary for Submission of Battle Casualty Reports:

	Name of the last o				
Informatio	n necessary fo	r Submission	of Battle	Casualty	Reports:
				E-1	
(a) Name	/11.	J.	V	VAIPN (Lust)	1012
	(First)	(Middle)		(Last)	
(b) Army	Serial Number				

(b)	Army Serial Nu	mber											
(c)	Organization:	367th	Bomb	Sq	(H);	368th	Bomb	Sq	(H);	369th	Bomb	Sq	(H)
		423rd	Bomb	Sq	(H)	(note	E: Ui	nder	cline	words	appli	icat	ole)

Position in Plane: Pilot; Co-Pilot; Navigator; Bombardier Aerial Engineer; (d) Radio Operator; Waist Gunner; Lower Turret Gunner;

Tail Gunner. (NOTE: Underline words applicable).

е)	Time of Casualty:				
f)	Locality of Casualty:				
g)	Nature of Injury:	Abrasions to	121211	Tremet	
	2 2 .	=0 la	.}		

(h) Cause of Injury: March

Officer Submitting Information:

(Date)

OPERATIONS

MEDICAL

1. Our A/C No. 125171 Group 306 Position in Formation 2nd Date 3-1-43

Type of E/A ME109 Place W. A Bullate Time 1150 Height 12000/

E/A came from _____ o'clock at time combat began, from High, Above, Level 4. Distance E/A was first hit 504d Distance when E/A destroyed or damaged 254d

5. If claimed DESTROYED

a. Was E/A seen to hit ground or sea? By whom? b. Was E/A seen to break up in air? By whom? c. Was E/A seen to descend in flames? By whom? d. Were flames so intense pilot could not extinguish them?

e. Did pilot bale out? 6. If claimed as PROBEBLE, did E/A break off combat in circumstances which lead to conclusion that, it must be a loss? Describe.

attacks came from below and he closed to 25 yards when his enquie caught fine and he went down in a long glide - flaming. He was not seen to hit the water due to create the the constitute het the to overcost - but the crew felt that he If claimed as DAMAGED,

went into the ocean.

a. Did E/A lower its undercarriage? No b. Did its engine stop? "o c. More parts shot away? No

d. Was our explosive ammunition seen to enter E/A?No e. Were our cannon projectiles seen to enter E/A? NO.

8. Which gunners fired at E/A? R. Wart 3/5qt. DJ. Bevan. 11067949
9. Which member of crew claims this E/A? 5/5qt D.J. Bevan. Springfuld Wars 10. Is it believed other U.S. crews fired at this E/A? - No.

11. How many other E/ κ attacked at about this same time? ONG. 12. Other information:

Put. B. J. hamb also DAW the Above Action. (Tail gumen)

13. Pilot M. George, 423 Sqdn.
Name of Intelligency Officer:

On the back of this sheet, eketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled.

HEADQUARTERS 306TH BOMBARDHENT GROUP (H) Office of the Intelligence Officer United States Forces

APO 634 9 January, 1943

SUBJECT: Encounter Report - St. Nazaire - 3/1/43

TO : Commanding General, let Bomb. Fing: Attention A-2

1 PROBABLY DESTROYED

1. Our A/C #125171 (423rd Sqdn., Lt. W. George, Pilot) probably destroyed one we 109 airplane west of Belle Island at 1150 hrs. E/A attacked from 100 o'clock and below, while our A/C was at 12,000 ft. altitude. It was hit at 50 yds. and probably destroyed at 25 yds. E/A was seen to attack from below, closing to 25 yds. when his engine caught fire and he went down flaming in a long glide toward the sea. He was not seen to hit the mater because of overcast.

This E/A is claimed by 3/Sgt. D.J. Bevan, the right waist gurner. The claim is corroborated by Pvt. B.J. Lamb, the tail gurner. It is not beleived that other U.S. crows fired at this E/A. One other E/A attacked at the same time. Our A/C occupied position #2 of 2nd element in a formation of 8 aircraft.

For the Commanding Officer

John B. Wright Captain, A.C., 5-2