TO CG 1ST BOMB NG. CATTENTION INTELLIGENCE -2>

FROM 306 BG D-157-D 20/12/42

INTELLIGENCE TELETYPE REPORT

THURLENSH

7 1 4 2

SIGNALS "

- 1. 2 A/C RETURNED EARLY 1 MOTOR AND SUPER CHARGER TROUBLE 1 OXYGEN AND TURRET FAILURE. BOTH BROUGHT BACK 10X500 BOMBS.
- M 30A/C FAILED TO RETURN XXXXXXXXX 1 OF WHICH BOMBED PRIMARY. 8 PARACHUTES SEEN FROM 1 PLANE. FW SEEN CIRCLING CHUTES ON WAY DOWN.
- BOMBS RELEASED ON HEADING 98DG'S MAGNETIC. NUMEROUS HITS OBSERVED ON HANGERS INSTALLATIONS, GROUNDED A/C AND FIELD IN GENERAL. MANY OF OUR BOMBS WERE SHORT.
- 3. NOTHING OF INTEREST.
- WE CLAIM 12 E/A DESTROYED 6 PROBABLES.
 OUR FORMATION ATTACKED AT 3 SEPARATE INTERVALS BY SILVER
 FUSELAGE KWS FW'S AFTER LEAVING ROUEN BY LEOPARD SPOTTED
 FW'S NEAR ROMILLY AND BY SILVER FW'S NEAR BEAUVAIS. ATTACKS
 WERE CONTINUOUS AND PERSISTENT UP TO 70 E/A INCLUDING SOME
 ME 109'S PARTICIPATING. ATTACKS WERE PRIMARILY FROM FRONT
 AND ON LEVEL
 SEVERAL OF OUR A/C DAMAGED. ONE SEVERELY.
- ONE FW 190 STAYED LEVEL WITH FORMATION FOR LONG PERIOD. XXXX E/A KEPT OUT OF RANGE ZXX AND DID NOT ATTACK. CREW BELIEVES KXXX E/A WAS EITHER SPOTTING FLAK OR GIVING POSITION OF FORMATION. TODAY E/A SEEMED TO WAIT UNTIL SPIT ESCORT TURNED BACK BEFORE XX ATTACKING.

 NAVIGATORS AGREE THEY CAN HANDLE BOTH NOSE GUNS DURING BOMB RUN UNLESS ATTACK COMES FROM 3 O'CLOCK ON RIGHT OR FROM BOTH XXXXX SIDES AT XXX ONCE. ALL CREWS AGREE THERE IS NO EFFECTIVE WAY TO HANDLE FRONTAL ATTACKS DUE TO LIMITED ARC OF PRESENT 50 CAL GUNS.

 PRIMARY TARGET REPORTED WELL CAMOUGLAGED.
- 6. 7 MEN FROM 4 CREWS 1 FATALLY 2 WITH FROZEN EXTREMITIES
 4 DEGREE NUMBERXER UNDERERMINED.
- 7. AS REPORTED IN 1 ABOVE.
- 8. 1 PLANE 25086 STABILIZER SHATTERED NO.3 ENGINE OUT AND NO.2 DAMAGED FROM SHELL FIRE, HYDRAULIC SYSTEM KNOCKED OUT, NOSE SHATTERED, ELEVATOR CONTROL INJURED AND BOTH OXYGEN SYSTEMS SHOT OUT.

 OTHER SHIPS RECEIVED DAMAGE OF VARYING DEGREE.
- 9. DUMMY AIRDROME OBSERVED AT HERMES NORTH OF PARIS.

 XMMAXXXX TODAY'S ATTACKS PREDOMINANTLY FRONTAL AND LEVEL.

 1 JU 88 AND SEVERAL BLACK ME 109'S SEEN NEAR TARGET AREA.

 PRESENCE OF SIZABLE NUMBER OF E/A NEAR TARGET REFUTES

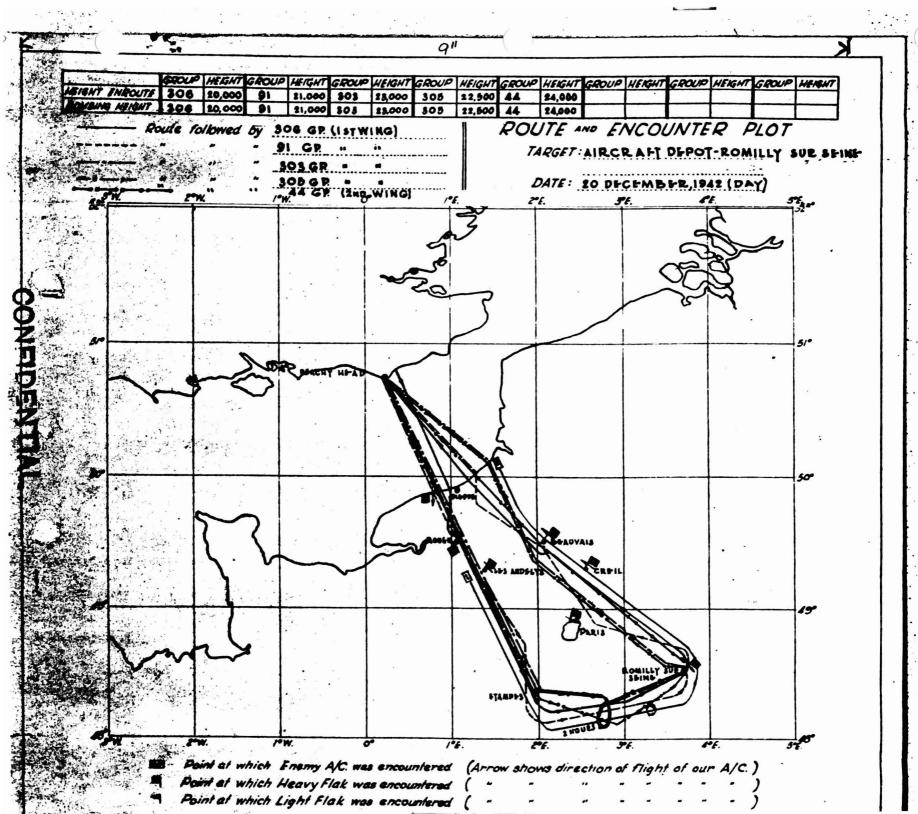
 AVAILABLE INFORMATION.

 CREWS AGREE THIS WAS A ROUGH SHOW.

FOR THE COMMANDING OFFICER.

====== J.B. WRIGHT CART.\$-2========

HOLD
CC IN PARA 5 CWA TURNED IN 4TH LINE= BACK



£ , ALL STATIONS STAND BY STOL MING BYCAST PAS = MOL = THU = CLV = WASS SELF GPH MR GPH 17/19 2000A/19 SECRET U.S. URGEST ro:- c.o. 91 , 303, 305, 306 2 BOMB WING ROM: - COMBOMNIG ONE BW D-288-E 19/DEC 0 0 74 PRIMARY: 2456: 306-91 GRPS N.W. 'Z' AND 305-303 GROUP N.F. Z' ON ANNOTATED ILLUSTRATION S-5406/3 FCOMDARY: Z204 BLOGS ALONG ROAD THRU CENTER OF ILLUSTRATION 5-854/4 AST RESORT: 2435 ROLLING STOCK. B. FACH GROUP 18 A/C 1.306 GROUP AT 20.000 FEET 91 GROUP AT 21,000 FEET ASSEMBLE AT HORSHAM AT ZERO MINUS 11 MIN. 305 AT 22,000 FEET 303 AT 23,000 FEET ASSEMBLE AT CROMBOROUGH AT ZERO MINUS 6 MINUTES. MX 306 AND 91 WILL PROCEED TO CRANDOROUGH TO PICK UP THE OTHER TWO GROUPS AT ZERO MINUS 6 MINUTES WITH 306 LEADING PROCEED TO BEACHY HEAD AT ZERO HOUR CZERO HOUR: 1130 HOURS BST 20 DEC 1942)
305-303 GROUPS WILL REMAIN WITHIN 3 MILES OF 306-91 GRPS.
PROCEED TO 3 MILES W. OF DIEPPE TO 5 MILES NORTH OF ETAMPES.
306-91 GROUPS WILL PROCEED TO TARGET. 305-303 GRPS WILL. PROCEED TO MONTEREAU TO TARGET. S.TIME OVER TARGET CRUISE AT 160 MPH I A.S. LEADER OF 306 GPP WILL MAKE WIDE LEFT TURN AFTER BOMBING PERMITTING OTHER UNITS TO CATCH UP. PROCEED TO BEAUVAIS TO BASE MAINTAIN XXXXX ALTITUDE TO MID CHANNEL. 3 SODN SPIT 9 OVER BEACHY HEAD TO ROUEN. WITHDRAWAL SUPPORT 6 SODS SPIT 9 AT BEAUVAIS ALL A/C 10 FA 500 LB. G.P. 1/10 SEC. SEC N ME D/F CHANNEL C VHF CALL SIGNS: 306-SMOKEY OME: 91- SMOKEY TWO: 305 SMOKEY THREE: 303 SMOKEY FOUR FIGHTERS: HAVKA GROUND SECTOR CONTROL - "HIGH BALL!" IO. BOMB BY INDIVIDUAL SIGHTINGS FXX OR BY SMALLEST PRACTABLE PHOTOGRAPHIC EVIDENCE OF POINTS OF IMPACT PARTICULARLY DESTRED AT BEACHY HEAD FOLLOWING THE 303 GROUP. IME TABLE REACHY HEAD - ZERO 8 MILES M OF DIEPPE- ZERO PLUS 18 5 MILES M OF FTAMPES 7 PLUS 48 TARGET= REPO PLUS 64 1/2 REAUVAIS = ZERO PLUS 96 1/2 BEACHY HEAD= ZERO PLUS 134 MEMPUTED AT 160 IAS AT 20,000 FEET AT -300 MIND 50 MPH AT 250 DEM XX 250 DEGREE=2000 COMBOMWIGONE WERE LOCATH LINE OF PARA '4' WORD IS CROMBOROUGH AS IN ABOVE LINE D LANG VA+ AS K WITH R HURYX K WITH R

PH R...2045Λ/ΩD AM VA++

306th - FORMATION (GOING) ROMILLY - 20/12/12 WILSON 12-24537 Ras RICKDAN 25086 Brad 14 mcka4 251714 TOUREE 17511# ME Kesson Buckey 1244641 Rapir 124493 Buddenbaum 124502 Seelos 124465 MELTON 124501 HOWARD 124498 NYARD WEKEE

	306th	FERMA-	TION (RETURNI	vč\	·
		ROMII	LLY - 7	20/12/42		
	WILSON					
Brody	Rioj 25	skyn				
		ins ka 25171	4			
	15,	1 Fee 5 714	Saladu 25180		,	
	Lambert.			,		
,	25175	Buckey 1211464	,	ŕ		
	1		Ra pe	193		
		5 selos 1 z u il G	S	Buddent 12450	2	
					24350	
			Ĭ J	nelton 120501	Pa ya	Hound 124098
						,
					,	

vaslel 20/12/42 Spares . 369 Paned Brukey (367 (3) hanford Buddenbaum -368(6) melton i Mygard = 367(3) Jouree Salada Lambert Plan X X mckesson X

Mullenbaum Jelos Bullenbarn McKee Ryan Probable
Mygaara (Trobably I in second formation

McVIESSON CREW MISSION LOADING LIST

Squadron 367th BOMB SQ (H)	A/C Number 41-24489
Total time for complete mission	Date 20 December, 1942
X P. 1st Lt. L. R. MCKESSON	R. T/Sgt. D. L. SWYERS
CP. 2nd Lt. G. W. BURGETT	G. S/Sgt. S. M. MILIK
N. lst Lt. S. BERK	G. Sgt. L. BEDARD
B. lst Lt. R. M. FREEMAN	G. Sgt. F. M. DeWOLFE
E. Sgt. L. DEJNOCKA	G. Sgt. R. E. COX
	[[[[[[[[[[[[[[[[[[[

MISSING IN ACTION

McKEE

	al time for complete mission	A/C	Number 41-27495 Date 20 December, 1942
	Contact the second		
P	Ist Lt. J. R. McKEE	R.	T/Sgt. I. J. HESS
CP.	2nd Lt. L. E. HAMAKER	Q	S/Sgt. H. V. ROEDER
N	lst Lt. T. S. MARCHANT	G	S/Sgt. D. H. WISSENBACK
В	2nd Lt. G. L. MATHEWS		Sgt. C. H. WARHEIT
E	T/Sgt. S. C. GARNER	G.	

MISSING IN ACTION

19

NYGARAD

MISSION LOADING LIST

Squadren 367th BOMB GP (H)

A/C Number 41-25071

Total time for complete mission

Date 20 Degember, 1942

P. lst Lt. D. J. NYGAARD

R. S/Sgt. R. B. SANDLIN

CP. lst Lt. D. D. DeBUTTS

G. Sgt. A. A. BLOOM

N. 2nd Lt. F. B. LEASMAN

G. S/Sgt. A. E. PEARSON

B. 2nd Lt. J. S. TROST

G. Sgt. A. SIMGNGEK

E. S/Sgt. C. J. FLOYD

G. Sgt. S. ROSS

N	The state of the s
5/	SQUADRON 369 GROUP 366 A/C Number 124498. Date 20/12/42
	_
	Position in formation Bomb load 16 X Coo
	l. Hot news to be phoned in ? Yes No
	CREW
	Friehily A/C in any kind of distress? Laph Howard Pilot
	2 B 17's shot down by E/4 Holmstrin CO-P
	1-10 min begove target one 10 Brown Je. Nav.
	Tara Bomb.
	2. TARGET ATTACKED: Lighbour Radio
	Primary 44 Time: 1238 - 70° Jundon Top T.
	Alternate Height: Ball T.
1 1	Last Resort Heading: 2 R. Maist
My Vo	Higher L. Waist
my son	Cex Tail G.
18/	3. Number of BOMBS dropped on target: Jettisoned: Returned:
\ /	4. Observed RESULTS OF BOMPING: (For this plane or others)
	None observed,
	5. Any PHOTOGRAPHS taken: Yes? 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 GUNFIRE AND RESULTS:
	7. ROUTE (If different than ordered.) (If returned early, time, place, height of turn.) Ordered - went of them.
	8. FLAK: Encountered on way out; at target; and on way home. on way take,
	Time Place Height Type (light; Color Location of Other of heavy), intenso, of Bursts in re-Data A/C moderate or Bursts lation to A/C slight
	Just before target and after leaving
	few light burst raten. maccural
	both as to -alt & location

۶.	ENEMY AIRCRAFT a. Total E/A seen: Number of least Place Time Height 70000 in this place
	Time Height 2000
	b. E/A which fired at, or were fired upon by this plane:
	"t ther Time Place Height
	1 st attacked immediate of the Spets left of
	Poven and continued centil channel
	Notes:
	Lightown Lightown
	c. Claims: DESTROYED PROBABLY DaliaGED
	d. ENERY TACTICS OBSERVED:
16.	Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy <u>signals</u> ; <u>activity</u> at airdromes, 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>lamdmarks</u> en route or at target; indidents to <u>friendly A/C</u> ; etc.)
	of the formation or willed for
11.	INJUDIES to crew: (name, injury, how reconved.) Rel allucked
12.	District to A/C: (Briefly). Breaks were shot out comment turned his - Winning & proper
13.	TECHNICAL FAILURES: List - Warmen & proper that 20 mm the
14.	CREW COMMENTS: (.my unusual incidents? any suggestions?) -
s -	2 OFFICER

9. ENEMY AIRCRAFT a. Total E/A seen: Number deight 70,000 Time b. E/A which fired at, or were fired upon by this plane: head on allach - Sc Dobalof Continued attach. Thurlist alone until gast before to recent attack

Thurlist alone until gast before to part.

Thurlist bene to attached 10 recents.

Then fre centre fifthe belt attached 30 minutes.

[Halms: DESTROYED (1) PROBABLY (1) to Coart

DALIAGED c. Claims: DESTROYED d. ENTRY TACTICS OBSERVED: 16. Observations (Always give TIME, FLACE, HEIGHT) · (Cheek list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflake and smoke screens; landmarks en route or at target; indidents to friendly a/C; etc.) 11. INJURIES to crew: (name, injury, how received.) 12. DilliGE to A/C: (Briefly) Claudes feathered - right front which flat - other 13. THEHNIC L FAILURES 14. CREW COMMENTS: (.my unusual incidents? any suggestions?) The Chipping un The Chipping of one Sow spits only on return - then did much or each spot tanthem at Chamel. The effective way to be able here on allasts? Wee' wore gum danned shoot.

7/1// 1	11111111011110111011	
	SQUADRON 369 GROUP 306 A/C Number	124493 Date 20/Dec/42
1	Position in formation Leadur.	Bomb load 10 X500
1150 km 20	1. Hot news to be phoned in? Yes No worth French Coast. 2 Biy's sem to co	me down on land. No one baled ont
238 hrs 20000j	t. Target (Romilly) 1 B17 came down - 3 or 4	parachutes came out CREW
This ship ma	Friehily A/C in any kind of distress?	Caft. W.S. Raper Pilot
right_	ones for our fundament as ar surring off to in	2 LI: RR Fryer Co-P
310 hrs 20000 f	tower Paris - 1 B14 (thought to be 15th.	and) 15th F.E. Ross Nav.
M = 1320 hrs 2	0000' East of Pairs - 1 B14 coming down stil	1.21 F.G. Daniels Bomb.
The residence of the re	2. TARGET ATTACKED:	T/s RF. Nelson Radio
	Primary Time: 1238 Ls	Sqt. JR Downard Top T.
	Alternate Height: 19,600'	Syr. J.R. Graziano Ball T.
	Last Resort Heading: (7/°)	7/s R. Waist
	(check)	S. 4. 2. 055 L. Waist
		S/SN RJ. McKeage Tail G.
	3. Number of BOMBS dropped on target:	
	4. Observed <u>RESULTS OF BOMBING</u> : (For thi	
on ben	den to hit V SSW on edge dding East of the East (2)	
	5. Any PHOTOGRAPHS taken: Yes? No) marka 5 1 úg se a Hermania - Talandar a e na ak
· ·	(Sketch formation, and this plane, sheet of paper, giving date, targ	s position in it, on a separate et, number of plane; send to Wing
	by D. R. L. S.)	· · ·
	6. GROUND TARGETS ATTACKED BY GUNFIRE AN	·
·	7. ROUTE (If different than ordered.) (I height of turn.) as and	* * * * * * * * * * * * * * * * * * * *
	8. FLAK: Encountered on way out; at targ	et; and on way home.
N. C.	Time Place Height Type (light; of heavy), intens A/C moderate or slight	Color Location of Other e, of Bursts in re- Data Bursts lation to A/C
	1238 Rowthy 20000 H S-	Black below
·. ·	1300 Paris 2000 H. S.	March close to ship in front
		and the second of the second o

a. Total E/A seen: Nu Ti	ime/200 - /320	non her this n		g to h
b. E/A which fired at	,	ipon by this p		
Number Time	Place		Height	_
103 abtached in grown	do of inwelle	3 all on	r France	_ . 2 <i>o</i> -
				_
mes o cycllon mos - &		and the state of the same of 		- •
ash regettions belly - a	lid not only	come from	Sum - act	-i
Notes:	ais, one one	γ-14.14 γ - 14.14	The state of the s	ays.
to the E/4's left of	fulful our	m le Phin	mark,	
•	•,	•	2.2000	
c. Claims: DESTROYED	PROE	BABLY ?	DAMAGED;	
d: ENEMY TACTICS OBST		•	 	
16. Observations (Always		; לחיט דה עדי	•	
Yeu touce of ac care	get; indidents to	friendly A/C;	etc./	
monthley of Tang			etc.)	
			etc.,/	
			2	• • •
	tong goo	2	You	•
montley of Tang	name, injury, how	2		•
monflage of Tang	name, injury, how	2		
monflage of Tang	name, injury, how	received.)	You	-rom
monthlage of Tang	name, injury, how	received.)	Hone met out f	Sin
monflag of Tang 11. INJURIES to crew: (r. 12. DAMAGE to A/C: (Brief) 13. TECHNICAL FAILURES:	name, injury, how efly) None None.	received.) Upper Tue One Tail &	Your	Sin
monoflage of Tang 2. INJURIES to crew: (r. 12. DAMAGE to A/C: (Brief) 13. TECHNICAL FAILURES: 14. CREW COMMENTS: (.n.)	name, injury, how efly) None Vone. y unusual incident	received.) Upper Turner One Tail go one Turner s? any sugge	None met out f met out f met out f and of actions?	Ain m
monoflage of Tang 2. INJURIES to crew: (r. 12. DAMAGE to A/C: (Brief) 13. TECHNICAL FAILURES: 14. CREW COMMENTS: (.n.)	name, injury, how ofly) None Vone unusual incident where clearly	Upper Turner Turner S. any sugger dem.	Your	fin m
monthly of tanger of tanger of the state of	name, injury, how ofly) None Vone unusual incident where clearly	received.) Upper Turner One Tail go one Turner s? any sugge dem. airship	Vone met out f in my male out facti stions?) 2 Ca	fin m whe

1	1
6	11
/	\mathcal{M}
\	\mathcal{Y}

INTERROGATION FORM GROUP 306 A/C Number 446 // + Lead Sydn Bomb load 10 x 500 lbs_ 1. Hot news to be phoned in ? (Yes)

1 B11 at Beaucis downed 6 parachites 1 Bit down before outside of Paris way in Sarphot Saur land ble Friehily A/C in any kind of distress? 1 B17 - McKesson turn of at 10006' after being hit a straggler 3 Fw hit him near

1 B17- 10 minutes after Romely

2. The TATTACKED:

Details:

Time: 1238-Primary

- Alternate Height: 20000

Last Resort Heading: 90° (check)

nd & temuel B. Smith. Nav. Walter H Cooks Bomb. Harry M Brown Radio

1300 our time

5 min out of Pari

CHEW on way Rome

/sgt William Hicks Ball T.

William Standish R. Waist

L. Waist

Yst. Levold Hopkins Tail G.

3. Number of BOMBS dropped on target: 10×500

Jettisoned .

Returned:

4. Observed <u>RESULTS OF BOHBING</u>: (For this plane or others)

5. Any PHOTOGRAPHS taken: Yes: ? 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 CUNFIRE AND RESULTS:
 - 7. ROUTE (If different than ordered.) (If returned early, time, place, height of turn.) you as ordered,
 - 8. FL ...: Encountered on way out; at target; and on way home.

Time Place Height Type (light: Color Location of Other heavy), intense, \mathtt{of} ofBursts in re-Data A/C moderate or Dursts lation to A/C slight

Smiles tolow. white 1000 below 20000 4 Mach Target. tell of. white Beauvais 20000

a. Total E/A seen: Number 50 Place 10 miles bust Truch coast
b. E/A which fired at, or were fired upon by this plane:
Number Time Place Height
21 1251 10 miles in French coast 20000 20 10 clock above
How had a running fight for 20 minutes out of sun.
into target. Picked FA after target - running fight almost
to coast (3v on way out)
Notes: Most of attacks in pairs. Most from 11 and 10 block FW190 Me 109 (yellow nose white wings (small cross)
FW 190 ME 109 (yellow nose white wings (small cross)
c. Claims: DESTROYED O PROBABLY O DAMAGED O
d. ENERY TACTICS OBSERVED: Dee "IO
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, equip-
ment, etc.; decoys, dummies, camouflage and smoke screens; lamdmarks en route or at target; indidents to friendly n/C; etc.)
I have guns not worth a damn. good only
Right gun has not enough field of fire 130 to 30 Lack
E/A has to be on top of you to use gun.
helt gun good 9 to 1030 oklock only.
- no vertical travel -
11. INJULES to crew: (name, injury, how received.)
12. DiligE to A/C: (Briefly)
12. Dillage to A/C: (Briefly) not any
12 MEQUATO I DITIUDEO.
on tail and of formation Suproduces are sloppy and
Controls are very sloppy. Should not be flower on tail and of formation. Superchangers are sloppy and 14. CREW CONNENTS: (iny unusual incidents? any suggestions?) undependable.
Radio man neede something else to keep his
S-2 OFFICER D. William PBerbeles TIME COMPLETED 1620

INTERROGATION FORM SQUADRON 423 GROUP 306A/C Number 25714 Position in formation # 2 and elemant Bomb 10 1 10 x 5-00 6. 1. Hot news to be phoned in ? Yes Details: Friehily A/C in any kind of distress? ht. P.E. Pilot J.E. HAWKINS CO-P H.E GASLIN 2. TARGET ATTACKED: Time: 12;38 Atternate Height: 20,000 S/Sf. H. Last Resert Heading: 30 (check) 5/59 - K.N. MCCLURG L: Waist Left turn after bon 3/Sqt. W.V. BAKGR Number of BOMBS dropped on target: /O Jettisoned: Returned:-4. Observed RESULTS OF BOMBING: (For this plane or others) - of this element 5. Any PHOTOGRAPHS taken : Yes ? 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 GUNFIRE AND RESULTS: 7. ROUTE (If different than ordered.) (If returned early, time, place, height of turn.) As produed - effect Course just before 8. FLik: Encountered on way out; at target; and on way home. Height Type (light; Color Location of Other Time Place of Data heavy), intense, Bursts in relation to A/C moderate or Bürsts _slight Lower

1

about constant alticle from or all the time were were over There was a slight hull just before we bombed? 9. ENEMY AZRCRAFT : 50-60 a. Total E/A seen: Number b. E/A which fired at, or were fired upon by this plane: Height Notes: Mostof the attacks seem to be either from O DALIAGED O .. PROBABLY c. Claims: DESTROYED d. ENTIN TACTICS OBSERVED: 1C. 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; lamdmarks on route or at target; indidents to friendly A/C; etc.) Black 51 Ju 88 seen men South of Paris. is) when we were on the way ont. Black ME 1095 0 : ... : 11. INJURIES to crew: (nume, injury, how received.) 5/5gt. TRenary froze 12. Dillige to A/C: (Briefly) The I small hole in L Win . I hange live in R. Wms 13. TECHNICAL FAILURES: te started to bus 14. CREW COLMENTS: (.ny unusual incidents? any suggestions?) was up attack at the time of bought atur had no diffe TILE COMPLETED 16 7.5

	· · · · · · · · · · · · · · · · · · ·
	INTERROGATION FORM
\mathcal{N}_{C}	SQUA: W 364 GROUP 306. A/C Number 124465 Dato Me 20/4/2
$\mathcal{N}_{\mathcal{N}}$	Position in formation Sylki, Auch. The Bomb lond 10 - 5
	1. Hot news to be phoned in? Yes No Details:
	CREW
	Friehily A/C in any kind of distress? H. R. Seelve Pilot
•	A Kranzairles CO-P
•	July 1. 170 yan. Nav.
	ch. Metalic Bomb.
	2. TARGET ATTACKED: + / Syl in H. / Tarkey Radio
•	Primary Time: 12134 Sp S. P. Ste Contistop T.
	Alternate Height: 20000 E. E. Smith Ball T.
•	Last Resort Heading: 20° (?) Tr. E. M. Soull R. Waist
	(check)
,	Last Resort Heading: 20° (?) S. E. H. Saule R. Waist (check) W. E. B. Kar Tail G.
	3. Nu r of BOMBS dropped on target: / O Jettisoned: Returned:
	4. Observed RESULTS OF BOMBING: (For this plane or others)
	land met see districtly -
♦ - =	5. Any PHOTOGRAPHS taken : Yes? No?
	(Sketch formation, and this plane's position in it, on a separate
,	wisheet of paper, giving date, target, number of plane; send to Wing by D. R. L. S.)
	6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:
	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.
	o. 11171. Site officered off may out, at our get, and off may fishe.
	Time Place Height Type (light; Color Location of Other of
Mertanet	A/C moderate or Bursts 1 tion to A/C slight
Mostrue /	1- 24 C Her- Modester alex 11 ocher.
marghet	They have been the left
Linkt T	
•	
She	Some more freigh, but & mis concern

(me down in Smile) may to me! he ENEMY AIRCRAFT a. Total E/A seen: Number lleight שטטעד b. E. which fired at, or were fired upon by this plane: Height.... 20000 San Black plans - me 109 7 - (30x4) (This here this ju gradient une) c. Claims: DESTROYED . d. ENTRY TACTICS OBSTRVED: 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.; decoys, dummies, camouflake and smoke screens; landmarks en route or at target; indidents to friendly A/C, etc.) INJURIES to crew: (name, injury, how received.) If you fill his free for all the free for his will should -12. Dillige to A/C: (Briefly) milt stude -Pill alen shot up - Hydrala fyster dengal --Andersely 20130 13. TECHNICAL FAILURES: 3rd Porter Physe on Poll & 14. CREW COMMENTS: (.ny unusual incidents? any suggestions?") moffine Court -The 7 w but black states a cer silver - aftertent Afrits with silve ; unty one silver; the of very gamly-colored

SQUA	DRON		Ldj Ar Numbe	du Bomb Lo	agurio X 500	in Pi
	HOT NEWS to Details:	be phone	? Yes		Wit : Direct to the	
F3:	Ariendly Mo	jin any k	ind of distress	3 hor	Calo MCRa	W. Pilot
		(,boy	jury, how receiv	ft. Patte	u Worter	Nav.
	TARGET ATTAC Primary Alternate Last Resort (check)	Time: \ Height: Heading:	20100	(215)	B DCan B Allena B Hobber Bloom	Radio. Top T. Ball T. R.Waist.
3. 4.	Observed RES	MBS dropp	ed on target:	is plane or	ttisoned: Brou	
5•	Any PHOTOGRA	<u>PHS</u> taker Formation	n: Yes?	(No?)	n in it, on a sep r of plane; send	arate
6 . 7•	CROUND TARGE	TTS ATTAC	than ordered.)	nd results (If <u>retur</u>	: ned 'éarly: tìmé, pl	ace, hgt. of turn)
8. 8.	1 # Encour	itered on	way out; at tar	get; and or	n way home.	
T	ime Place	Height of A/C	Type (light; heavy), Intense Moderate or for Slight ()	Color (f Bursts.	Location of Bursts in re- lation to A/C	Other Data
7.	To bright	tar Ric	Kudete	Mode	behindt it	<u>, , 1</u>
			-			2

9. ENEMY AIRCRAFT a. tal E/A seen: Number So Place 7 / 1 gut
Number Time Place Height
Number Time Place Height Number Time Place Hoight To,000 To Coluthundus
Lest no 13. Thewellost Home 2000
Notes: Mustly from novel from 1102; october
c. Claims: DESTROYED PROBABLE DAMAGED d. ENEMY TACTICS OBSERVED:
10. OBSERVATIONS (always give TIME, FLACE, HEICHT). (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; landmarks en route or at target; incidents to friendly A/C. etc.)
S/S RH. Tibson free tail Grunerla, Jalads white hit E/A tracers butering level fallingolit of Controlli
11. INJURIES to Crew: (Name, injury, how received.) None
12. DAMAGE to A/C: (briefly) — Nonl
13. TECHNICAL FAILURES: Roldicol Lodes Francuetter
14. CREW COMMENTS: (any unusual incidents? any suggestions?) Soli. The Completed Control Soli. The Completed William Solution of the Complet
S-2 OFFICER COLOTERS. Time Completed 2014

1/4 m	
My har m.	INTERNITUATION FORM
Ly was	SQUADRON 423 GROUP 306 A/C Number \$25.180 Date 12/20/42
	Position in formation 2 in 3 st element Bombaload 10 X, 5000
m 10/	1. Hot news to be phoned in ? / Yes No Swy & Birs gradem / Fatility
94/	the hall did do the state of My in from the boll the of 6220 nars of
I male	Joyd land at just last of melying. For the langer at assignt, 347
Saw BI	Priently Al in all kind of distress? In Scalada Pilot
on mal	y fort of coat is m cont not not global. Lt. George CO-P
Now sind	and text of the dam class Blanchette Nav.
tent.	The mest water must have seen started to May Bomb.
to land	Karra JK
	10:27
	P. + 1. W
	Alternate Height: Pooco Tio tro wski, WBall T.
	Last Resort Heading: 164 / R. Waist (check)
	Hull W.E. L. Waist
	COUNTS. C. Tail G.
	3. Number of BOMBS dropped on target: Jettisoned: Returned:
	Gra hits on larger. On som fint few sets of somb.
	5. Any PHOTOGRAPHS taken : Yes 1
	(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 KESULTS: AND.
	7. ROUTE (If different than ordered.) (If returned rly, time, place, height of turn.) but and scapt on him my har.
	8. FL.K: Encountered on way out; at target; and on way home.
	Time Place Height Type (light: Color Location f Other of heavy), intense, of Bursts in re-Data
	A/C moderate or Bursts 1.tion to A/C slight
	1234 Wheteret 20000 Ken In portant blow. Green ch
	not mud this
	12.41 Statut room her la fant. 4-5 kms.
	10.11 Manual Costs . Why part. 4 5
	the state of the s
	the state of the s

	14/1
9. ENEMY AIRCRAFT a. Total E/A seen: Number 45-80F	Tuce allow suffer trust.
Time	leight
b. E/A which fired at, or were fired upon by	this plane:
except mes trust mas better man all	Henry Dispute as torbete
moun fewer han last lime. Fresh	and markers segment
as happed say most.	
Notes: Runing attachs.	
	1/
c. Claims: DESTROYED PROBABLY_	Dalinged, \$1
d. Elicity TACTICS OBSERVED: Timbellation	not. one totalled.
10. Observations (Always give TIME, PLACE, HEIO	SHT!
(Check list of items: Enemy signals; activi weterways, R.R. yards, and roads; concentre ment, etc.; decoys, dummies, camouflake a	ty at wirdromes, ports, attions of troops, equip-
more dom film fl	ih sight atta Bool dons. I bout of flar.
nere opered . He had flow them serve	I have free.
, ,	
· ·	
	Man (
11. INJURIES to crew: (name, injury, how received	7 little boles tormal
of 11:17	7 little boles tormal
of 11:17	7 little boles tormal
of 11:17	7 little boles tormal
	7 little boles tormal
12. Dillige to A/g: (Briefly) Its all rift. fn 30 C. must be been pieces of 20 mm 13. TECHNICAL FAILURES: Mre.	7 httle boles tormal.
of 11:17	7 httle boles tormal.
12. Dillige to A/g: (Briefly) Its all rift. fn 30 C. must be been pieces of 20 mm 13. TECHNICAL FAILURES: Mre.	7 httle boles tormal.
12. Dillige to A/g: (Briefly) Its all rift. fn 30 C. must be been pieces of 20 mm 13. TECHNICAL FAILURES: Mre.	7 httle boles tormal.
12. Dillige to A/g: (Briefly) Its all rift. fn 30 C. must be been pieces of 20 mm 13. TECHNICAL FAILURES: Mre.	7 httle boles tormal.
12. Dillige to A/G: (Briefly) At all right. fn 30 C. must book been pieces of 20 mm 13. TECHNICAL FAILURES: Mrs. 14. CREV "HENTS: (iny unusual incidents? ar	7 httle boles tormal.
12. Dillige to A/G: (Briefly) At all right. fn 30 C. must book been pieces of 20 mm 13. TECHNICAL FAILURES: Mrs. 14. CREV "HENTS: (iny unusual incidents? ar	7 httle boles tormal.
12. Dillige to A/G: (Briefly) At all right. fn 30 C. must book been pieces of 20 mm 13. TECHNICAL FAILURES: Mrs. 14. CREV "HENTS: (iny unusual incidents? ar	7 httle boles tormal.
12. Dillige to A/G: (Briefly) At all right. fn 30 C. must book been pieces of 20 mm 13. TECHNICAL FAILURES: Mrs. 14. CREV "HENTS: (iny unusual incidents? ar	7 httle boles tormal.
12. Dillige to A/G: (Briefly) At all right. fn 30 C. must book been pieces of 20 mm 13. TECHNICAL FAILURES: Mrs. 14. CREV "HENTS: (iny unusual incidents? ar	7 httle boles tormal.
12. Dillige to A/G: (Briefly) At all right. fn 30 C. must book been pieces of 20 mm 13. TECHNICAL FAILURES: Mrs. 14. CREV "HENTS: (iny unusual incidents? ar	7 httle boles tormal.
12. Dillige to A/G: (Briefly) At all right. fn 30 C. must book been pieces of 20 mm 13. TECHNICAL FAILURES: Mrs. 14. CHEV "HENTS: (iny unusual incidents? ar	7 httle boles tormal.

INTERROGATION FORM _Date 12/20/42 SQUADRON 423 GROUP 306 A/C Number 10×500 (Position in formation Bomb load 1. Hot news to be phoned in ? Yes Friehily A/C in any kind of distress? Pilot Co-P last be man alo Bomb. Radio Time: Primary Alternate Height: Ball T. Last Resort Heading: R. Wais-(check) .L. Waist Tail G: 3. Number of BOMBS dropped on target: 10 - Jettisoned: 4. Observed RESULTS OF BOLIBLAG: (For this plane or others) allrean clearly 5. Any PHOTOGRAPHS taken : Yes 2(No) sheet of paper, giving date, target, number of plane; send to Wing by D. R. L. S.) -6. GROUND, TARGETS ATTACKED BY GUNFIRE AND RESULTS: .7. ROUTE (If different than ordered.) /If returned early, height of turn.) course ora framel, all may brown come 8. FLAK: Encountered on way oun: at Time Place Height Type (light; Color Location of Other Bursts in reheavy), intense, Data A/C moderate or Bursts lation to A/C 20000

9. ENEMY AIRCRAFT 2 T UD
a. Total E/A seen: Number 35 4 40 Place Memor And
b. E/A which fired at, or were-fired upon by this plane:
Market and the second of the s
Number Time Place Height
12 11.57 Just afte Com So mand want 2000
12 D-125
3 1238 mer treet. 20000
Continuous from treet to Month of Bris Then Sull than
Notes: chit cont the int again. ME 109 Est, Fs
* FW1905 some spellow rose. Unself som me Plank F.W.
If the flut ship was fine, Small is to west shown,
70
d. ENERY TACTICS OBSERVED:
16. Observations: (Always give TIME, PLACE, HEIGHT)
· (Check list of items: Enemy <u>signals</u> ; <u>activity</u> at airdromes, ports,
waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflage and smoke screens; lamdmarks
en route or at target; indidents to friendly n/C; etc.)
Dummy airfant at 13:09 planst shreet Month of Pains.
Men Bennis. 20.000 feet, 3 Man sungrings. In Some
Lilling another view. Rosels cleans from fully not to from home
AMMAN I WILL TO THE TOTAL AND AND THE TOTAL AND THE
a lange man Months and
freter within mile heat of Mormes. (Hermes)
Allon lange jut SE. flam. 11. INJURIES to crew: (name, injury, how received.)
11. INJURIES to crew: (name, injury, how received.)
12. DAMAGE to A/C: (Briefly), Bullet then generate regulations which
got election and hydrandie my part of mygin righten
Jaga than 30 Ant what desplose - Most them shop sign to the
IM. TECHNIC, L FAILURES: Comma whill for profit more (gleading edg. I have
retiral + honzontat subatyon. there made (30 cm).
The Committee of the control of the
14. CREW COMMENTS: (.my unusual incidents? any suggestions?)
the state of the s
While 11 interest
Trol Mal him 15/97
S - 2 OFFICER TIME COMPLETED

M	SQUADRON 31 GROUP 306 A/C Number 5/75 Date Dec 20 42
X	Position in formation Element Bomb load 10 x 500
	1. Hot news to be phoned in ? Yes No
2 · m	. (Domi. in over coat - Mckerson started to
	T 2 Eng Prichily A/O in any kind of distress? I Famber Filot
still,	flying well back -) 224W. I. McKeamco-P
	se + neggaard hil sauce 1+ " H. Dertes Nav
	e around Target line of It A Told
ou n	of clearly seen from this a/c Sot. F. L. Easthan Radio
	Time: 12:37 S/9xt.c.T. Wern Cookitop T.
	Alternate Height: 20,000 Corp. N. R. Philes Ball T.
	Last Resort Heading! Syt. S. W. Paderson R. Waist (check)
	Sgt. Lee Sainders L. Waist
	S/gt.W. J. Baumg antiver.
	3. Number of BOMBS dropped on target: 10 Jettisoned: Returned:
	4. Observed RESULTS OF BOTBING: (For this plane or others)
	Observed Squadron hits on hangars and
	granded planes.
	5. Ar MOTOGRAPHS taken : Yes ? No ?
	(Sketch formation, and this plane's position in it, on a a parate
	sheet of paper, giving date, target, number of plane; send to Wing by D. R. L. S.)
	6. GROUND TARGETS ATTACKED BY GUNFIRE AND NOULTS: NO
	7. ROUTE (If different than ordered.) (If returned early, time, place, height of turn.) as placed
	8. FLAK: 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
	12:00 off Rown accust light white
	12:56 Paris torally light blooks and of range
	12126 Mart Least Dear City Real Chiama Room
	Paris_
	the state of the s

9. ENEMY AIRCRAFT
a. Total E/A seen: NumberPlace
b. E/A which fired at, or were fired upon by this plane!
Number Time Place Height
Silver to 12:00 Innumbers Poren toParis 20, 000 Roun
Leopard colon 12:32 " I. P. to Bomb Run " stacked 2 "
Silver 12:45-1320 in numbers.
Notes: Running attacks from all derections, preponderately from noon, particularly after target - No hanging back - CI CLAIMS: DESTROYED 1. V PROBABLY DALIAGED
d. ENERY TACTICS OBSERVED:
16. Observations (Always give TIME, FLACE, HEIGHT) (Check list of items: Enemy <u>signals</u> ; <u>activity</u> at airdromes, ports, waterways, R.R. yards, and roads; <u>concentrations</u> of troops, equipment, etc.; <u>decoys</u> , <u>dummies</u> , <u>camouflake</u> and <u>smoke screens</u> ; <u>lamdmarks</u> en route or at target; indidents to <u>friendly A/C</u> ; etc.)
None
11. INJURIES to crew: (name, injury, how received.) Lt. Toland's hand cut (not seriously) 12. D.J. GE to A/C: (Briefly) by bloken Parapex (probably) Nome
13. TCUNICAL FAILURES:
nona-
14. CREW COMMENTS: (.my unusual incidents? swy suggestions?)
"Too much evasive action in fort" - Capt. Fambert _ S-2 OFFICER
I attacks very persistent 2 of Weld Tracers didn't deter them
· · · · · · · · · · · · · · · · · · ·

SQUADRONG Positi

Position in formation #2 in lead squadrant Bomb load 10-5-10.P.

1. Hot news to be phoned in ? Yes No Details:

CREW
Friehily A/C in any kind of distress? Math. P. Rodan Pilot
1 st at Codward P. Malsewaki CO-P
It It Deage Shellura Nov.
29 St Julio & Rotter Bomb.
2. TARGET ATTACKED: T/Ref. Kotut - Stewerson Radio
(Primary) Time: 1239 S/Agt Blen R. Waln Top T.
Alternate Height: 20,000) Stapl. fre Bowles Ball T.
Last Resort Heading: 220 8/8/1 Authory h. Lautro R. Caist (check)
Way. Chas. 1. Wards L. Waist
Sat albert N. We Maken Tail G.
.3. number of BOMBS dropped on target: all Jettisoned: Nor Returned:
4. Observed RESULTS OF BOIRING: (For this plane or others)
su attached see . Weather frest.
5 ANY PHOTOGRAPHS taken : Yee 2 No 2
5. Any PHOTOGRAPHS taken: Yes? 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 B BUSIFIRE AND RESULTS:
7. ROUTE (If different than ordered.) (If returned carly, time, place, height of turn.) To adud:

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

/-	300 Nu	Top	of	Type (light heavy), int moderate or slight	ense, of		Bursts in tion to	re- Data n/C, 20 m	
	about 1	o ku	nt	landed.	Schind	lead	1 stul	arel assur	X
	Sitt 5 in	ut		- alen				abour -	
	mo on	· wo	t out	only -	west	y la	100.		
	31 <u>2</u> 2 .					1			
	./				1/1			v	

9. ENEMY AIRCRAFT a. Total E/A seen: Number (AC) Place Height 21 may Time b. E/A which fired at, or were fired upon by this plane: Height Sent in burgal ships close locally PROBUBLY d. ENERY TACTICS OBSERVED: 16. Observations (Always give TIME, PLACE, Hell HT) (Check list of items: Enemy signals; activity at airdromes, ports, waterways, R.R. yards, and roads; concentrations of troops, equipment, etc.; decoys, dummies, camouflake and smoke screens; lamdmarks en route or at target; indidents to friendly a/C; etc.) Every plano in target o saw 3-18-19 2 go down: his before and one about 15 mentes after Countrel & chutet out of last blane - saw EA dive soller one of chutes. Chutes bound about for out I met them at const instead INJURIES to crew: (name, injury, how ship distingut by Rotter hit was and cockfut with 12. Distage to A/C: (Briefly) But horismutal #3 enque out. # 2 engin damaget Hydraulie sychun ad 13. I'm PAL FAILURES Failed - Both shot out Right wind shield of window shatting. Elwalow contral column (.ny unusual incidents? any suggestions?) wailing for us as we got we colar Came downstains on our arrival. at ABhahadom TLE ChiPLETED S - 2 OFFICER P.S. This is third him flordan has badly danised ship with mount skill of our officers were itomold on this

I)	•		Thribing Ar	DTON BO	(.). ` ←	e di e e ,		• •	
161	/	()		INTERROGAT			<i>-</i> ,	20%	11.	
X/ /	SQUADRON	_ 4.1.41.	CROUP	306 A/C No	mber /	45	Date	Time veni	142	
, ,	Posit	ion in f	ormation		: Ji	Bomb Lo	ad 70-	500		
	1. <u>HOT</u>	NEWS to	be phoned	? . Tes	> - 1	No	14			
	(etails:	My dugges	1 1000	del Tri	pink Stru	10 .20ga.76	ed To	181	
C 21	a company		ale to		111111111111111111111111111111111111111	The Marie	CR	W (transport	18	
6,7	Frie	ndly A/O	in any k	ind of distr	ress 7			ELTON	Pilot	
	,		(•••	o Maria	3.35.40	Coppe. A.	L+B.M.	0.24 3.0		
		H.,		an jakasa						
						150	LT.M. 1	OTEAN.	Nav.	
	Leted	ine Com	g			·	LT. HW	SEEDUR	Bomb.	
		•					TKGT.	HEME	Radio.	
	2. TARG	ET ATTAC		- 0 100 A 4 A			Spor KE	2800	Top T.	
	Prim	ary		1238	December		Stat C	ORK	Ball T.	
	Alte	rnate	Height:	20,000	gradjak J	(Nama)		1720 017.	***	
	Last	Resort	Heading:	40 ° 7k	DE.	\/	,		R.Waist.	
	(ch	eak)		, -		· · · · ·	5/56T SP	IRO_	L. Waist.	
					CORF	ACT (5/567 LEM	TE PATE	Tail G.	
	3. Numb	er of BC	MBS dropp	ed on targe	t: 126	10 3	the state of	Salv	Book:	
		. , A. A.	*.,,,		*/ ***********************************	ج) د	A STATE OF THE PARTY OF THE PAR	THE O	ver farg	Ze/
	~, .			SOMBING (for		15 17			0-	/
	arge	_	-	- ficial			. /		thomb	~
Tuis	ship	Ma	loves	6 min	6 h	one	ero z	DV	11001	ie
Con	nos la	it a	PHS taker	V	, M	50	na gresie		,	
P ₂				and this p	lane's	position	in it on	a separ	ıte	ň
	·	sheet of	paper,	giving date,	target	, number	of plane;	send to	Wing	
		by D. R.	,	THE DV CURTER						
	6, <u>GROU</u>			ED BY GUNFII						
	7. be ROUT	E (If	lifferent	than ordere	d.) (I	f return	ned early: ti	me, place	, hgt. of tu	m)
	0 -		no o	defferen	جع	10 N				
	8. <u>FLAK</u>	: Encour	ntered on	way out; at	target	; and or	n way home.	* 1.		
		·	T -7.55	i han read i	- I of	·····)	r sta es di	resonal	.11	
	m4	73	Height	Type (light	;	Color	Location	of		X
	Time	Place	of A/C	heavy), Into		Bursts.	Bursts in lation to		Other Data.	
				Slight.		(q. Take	() :C ^A (A od	577 A /	12.	
	-2	rode	Zar	- 00	ms	ne			,31	_
					1	Hack	Imosta	1 /01		
			20000	hoy-voi		hitel	GIT	11000	ex 	
-	one	Pla	and	1		7	1	no l		-
	1. 1/	10	- as	even		-	Servet 1	1600		_
	1	102	nay	020	seen	ned			ÇÜ .	_
1)	40 be	Palas	Mary	file	111	lake	ceo	1		
	e	2.	10	1	. 1	,	, ,	11/		

AY AIRCRAFT
Total E/A seen: Number 5440 64 Place
Time Height 9. ENEMY AIRCRAFT E/A which fired at, or were fired upon by this plane? Number Time 10 miles & of Lake 20,000 hole of near Paris 20,000 wing 20 1150 attack 10 1205 4 1234 over farget that 20,000' 15/4 atte 20-30 __ on way back 20,000 wing fin Notes: Two destroyed seen - one down in planes - place, time let not clean - just after target FW - yellow moses mostle few of blacks PROBABLE O DAMAGED O d. ENEMY TACTICS OBSERVED: frontal attacks low or level - 2 o'clock & 11 o'clock, many came on tail 10. OBSERVATIONS (always give TIME, FLACE, HEIGHT). Let. I and I offen out (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; landmarks en route or at target; incidents to friendly NO. etc.) many came thru formation, one came very close to wing, head on three formation attacked into formation by two and 11. INJURIES to Crew: (Name, injury, how received.) no 12. DAMAGE to NC: (briefly) but in both wings about 5 min before E/A broke off - at Bouvais, elevator left 14. CREW COMMENTS: (any unusual incidents'? any suggestions?) don't like formation, guis jans to d-m easily. E/A seemed to know sports - no foolish attacke, no fear on part of the Pilots. Time Completed 1704

Friehily A/C in any kind of distress? Friehily A/C in any kind of distress. Friehily A/C in an		Position in formation see chart Bomb load 10 500/b.
Friehlly A/C in any kind of distress? Friehlly A/C in any kind of distress? Left (year) Filot Last Resort Heading: As over As Lebum Ball T. Last Resort Heading: As over As Lebum Ball T. Last Resort Heading: As over As Lebum Ball T. Lost Resort Heading: As over As Lebum Ball T. Lost Resort Heading: As over As Lebum Ball T. Lost Resort Heading: As over As Lebum Ball T. A. Observed RESULTS OF BOTTAGE: (For this plane or others) Mary As over the field, some few may have better the field, some few may have better the field, as one few may have better the field as the field. (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 Drik In-S.) 6. GROUND TARGETS ATTACKED B' GUNFILLE AND RESULTS: NONE 7. ROUTE (Is different than ordered.) (If returned early, time, place, height of turn.) As ORDERLD 8. FLak: Encountered on way out; at target; and on way home. Time Place Height Type (light; Color Docation of Other of heavy), intenso, of Bursts in re-Data A/C moderate or Lebuste. Leigh, to A/C slight 31 Surata Assured after left twen farm they intermediated as Varyet William for the survey of		
Friehily A/C in any kind of distress? Light (yan Pilot to themmon) Co-P year Michanian Nav. 2. TARGET ATTACKED: Primary Time: /337 haso. Alternate Height: 30 000 '	(C)	Details: see other short
2. TABGET ATTACKED: 3. Number of BOMES dropped on target: 3. Number of BOMES dropped on target: 4. Observed RESULTS OF BOX ING: (For this plane or others) 3. Number of BOMES dropped on target: 4. Observed RESULTS OF BOX ING: (For this plane or others) 4. Mostly on field some few may have but darget Z - observed with drift meter - very few films on the some few may have but for paper, giving date, target, number of plane; send to Wing by D. R. L. S.) 6. GROUND TARGETS ATTACKED B' GUNFTILE AND RESULTS: NONE 7. ROUTE (If different than ordered.) (If returned early, time, place, height of turn.) AS ODDERED 8. FLak: 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/C moderate or Bursts. Lation to A/C slight 31 Surata dawned after aft were from they with making at warmer of the surata factor after the moderate or Bursts in re-Data A/C moderate or Bursts in re-Data A/C moderate or Bursts. Lation to A/C slight 31 Surata dawned after aft were from they with making at warmer from the factor of the surata factor and the surata factor		
2. TABOUT ATTACKED: 3. Number of BOMES dropped on target: 4. Observed RESULTS OF BOX ANG: 4. Observed RESULTS And: 5. Observed Results And: 5. Observed Results And: 5. Observed Results And: 5. Observed Results And: 6. Observed RESULT		Friehily A/C in any kind of distress? Cyar Pilot
2. TARGET ATTACKED: Primary) Time: /237 has, /s isanden Top T. Alternate Height: 10 000' /s Nellum Ball T. Last Resort Heading: 90 vine /s Nellum Ball T. Last Resort Heading: 90 vine /s Schammingh. Vaist /s Number of BOMBS dropped on target: /O Jettisoned: Returned: 4. Observed RESULTS OF BOWING: (For this plane or others) Mostly in filld, some few may have had been for the first flower of the first taken for the first flower of the following that the first flower of paper giving date; target, number of plane; send to Wing by Down Inches.) 6. GROUND TARGETS ATTACKED BY GUNFILLE AND HEAULTS: NONE 7. ROUTE (If-different than ordered.) (If returned early, time, place, height of turn.) AS ORDERED 8. FLAK: 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/c moderate or Bursts. Light to A/c slight 31 bursts Assured flak left hum from they intermediated at Varget. Wherein Annual County of the not shown or the maps Red lands ween.		2 ind in January Co-P
2. TABGET ATTACKED: Primary) Time: /237 has, /s seawfain Top T. Alternate Height: 30 000' /s Nellum Ball T. Last Resort Heading: 90 * rue /s Section Ball T. Last Resort Heading: 90 * rue /s Section Ball T. Last Resort Heading: 90 * rue /s Section Ball T. J. Section L. Waist /s Torrester Tail G. 3. Number of BOMES dropped on target: /O Jettisoned: Returned: 4. Observed RESULTS OF BOWENG: (For this plane or others) Mostly in field, some few may have but forget 2 - observed with druft meter - very for the first formation, and this plane's position in it, on a separate sheet of paper; giving date, target, number of plane; send to Wing by Dr. R. Tir. S.) 6. GROUND TARGETS ATTACKED B' GUIFTIRE AND RESULTS: NONC 7. ROUTE (If different than ordered.) (If returned early, time, place, height of turn.) AS ONDERED 8. Flak: 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/C moderate or Burste 1-tign to A/C slight 31 laws to observed after aft further from May intermediant at varyal way were sure and some factor of the sure of t		2nd Hereman Nav.
Alternate Height: 20 000 'S New Ball T. Last Resort Heading: 90 " rue 15 Schamming R. Vaist Leck) 3. Number of BOMBS dropped on target: 10 Jettisoned: Returned: 4. Observed RESULTS OF BOTHING: (For this plane or others) Mostly in filed, some few may have but target Z - observed with dreft meker - very target Z - observed with dreft meker - very shape for paper, giving date, target, number of plane; send to Wing by D. T. F. 5.) 6. GROUND TARGETS ATTACKED B" GUIFFIRE AND RESULTS: NONC 7. ROUTE (Ist different than ordered.) (If returned early, time, place, height of turn.) 8. FLAK: 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/C moderate or Bursts. Lition to A/C slight 31 bursts absenced after target was fush not shown or with maps red bursts ween.		2nd U Viner Star Bomb.
Last Resort Heading: 90 * Luc 15 Schamming R. Vaist Leck) Last Resort Heading: 90 * Luc 15 Schamming R. Vaist 16 School Results of Box 1888 (From the School Results of December 16 School Results Results In the School Results Resu	2	. TARGET ATTACKED: T/S Perry Radio
Alternate Height: 30 000 Last Resort Heading: 90 **rue 15 Schamming*R. Vaist 1.eck) 1. Last Resort Heading: 90 **rue 15 Schamming*R. Vaist 1.eck) 1. Last Resort Heading: 90 **rue 15 Schamming*R. Vaist 16 School Results of Box 18 School Returned Contact 18 School Returned Contact 18 School Returned Contact 19 School	. ((Primary) Time: 1237 has 3/s Seandain Top T.
Last Resort Heading: 90 vine 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		S/a 1/ C
3. Number of BOMBS dropped on target: /O Jettisoned: Returned: 4. Observed RESULTS OF BON ING: (For this plane or others) Mostly in field, some few may have her tend fits on little, the time of the meter - very short of paper, giving date; target, number of plane; send to Ving by Dr. R. H. S.) 6. GROUND TARGETS ATTACKED BY GUNFILLE AND RESULTS: NONC 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. Time Place Height Type (light: Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Bursts. 1. tign to A/C slight 31 Surata Assured after light twen form target where it was a varget where was a varget was a varget was a varget where was a varget was a varget was a varget was a varget where was a varget		7/
3. Number of BOMBS dropped on target: /O Jettisoned: Returned: 4. Observed RESULTS OF BOTTING: (For this plane or others) Mostly in field, some few may have into darget Z - observed with druft meter - very few tits on bildys, the Total and the plane's position in it, on a separate sheet of paper, giving date, target, number of plane; send to Wing by Dr. R. Tr. 6.) 6. GROUND TARGETS ATTACKED BY GUNFFIRE AND RESULTS: NONC 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. Time Place Height Type (light: Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Bursts. Light to A/C slight 31 Surata Assured Apr left turn from they where was a survey of the survey of th		Aleck)
3. Number of BOMBS dropped on target: /O Jettisoned: Returned: 4. Observed RESULTS OF BOTTING: (For this plane or others) Mostly in field, some few may have into darget Z - observed with druft meter - very few tits on bildys, the Total and the plane's position in it, on a separate sheet of paper, giving date, target, number of plane; send to Wing by Dr. R. Tr. 6.) 6. GROUND TARGETS ATTACKED BY GUNFFIRE AND RESULTS: NONC 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. Time Place Height Type (light: Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Bursts. Light to A/C slight 31 Surata Assured Apr left turn from they where was a survey of the survey of th		5/5 Forresker Tail G.
1. Observed RESULTS OF BOTTING: (For this plane or others) Mostly in field, some few may have hit works in field, some few may have hit with in field, some few may have hit works on flate, with drift meter - very few first 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: NONC 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. Time Place Height Type (light; Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Bursts. 1-tign to A/C slight 31 Surata Assured after left twen from large when the survey with may be a surate of the surate of t	3	
Mostly in field, some few may have but darget Z - observed with drift inefer - very few links on blegs, listingly. (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 B" GUNFIRE AND RESULTS: NONC. 7. ROUTE (If different than ordered.) (If returned early, time, place, height of turn.) AS ORDERED 8. FLik: 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/C moderate or Burste. 1-tign to A/C slight 31 bursts abserved after left twen from they where where the survey of the survey where the survey where the survey where the survey where we have the survey where the survey where we want floor and survey where where where the survey was the survey of the survey where we want floor and survey was a survey where we want floor and survey was the survey where we want floor and survey was survey where we want floor and survey was survey where we want floor and survey was survey where survey was survey and survey was survey was survey where we want floor and survey was survey was survey.		
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 Dr. R. In S.) 6. GROUND TARGETS ATTACKED BY GUNFTHE AND RESULTS: NONC 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. Time Place Height Type (light; Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Burste. Lation to A/C slight 31 bursts absured after laft twen from target where is a survey of the survey of the survey of the survey. Where is a survey after laft twen from target where is a survey of the survey. Where is a survey was flower than the survey of the survey of the survey. Where is a survey was flower than the survey of the survey of the survey.	*	
(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 B' GUNFIRE AND RESULTS: NONC 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. Time Place Height Type (light; Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Bursts. 1. tign to A/C slight 31 Curata Assured after lift twen from May when the continuation of the sure of the continuation of the c	,	for set 7 - observed will suite to
(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: H: In 5.) 6. GROUND TARGETS ATTACKED B' GUNFIRE AND RESULTS: NONC 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. Time Place Height Type (light; Color location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Bursts. Lition to A/C slight 31 bursts absenced after left turn from target where a variety of survey. 1. Itermitant at varget		head lints on bldgs, observed merel very
sheet of paper, giving date, target, number of plane; send to Wing by Driv. 1. 5.) 6. GROUND TARGETS ATTACKED B' GUNFIRE AND RESULTS: NONC 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. Time Place Height Type (light: Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Burste lation to A/C slight 31 Cursts Asserved Aur left turn from Marginetic and the start of the sum	15	Any PHOTOGRAPHS taken Yes 7007
sheet of paper, giving date, target, number of plane; send to Wing by Dr. R. L. 6.) 6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS: NONC 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. Time Place Height Type (light: Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Burste lation to A/C slight 31 Curata observed after left turn from Marginetic and Varget where the surface of		(Sketch formation, and this plane's position in it, on a separate
6. GROUND TARGETS ATTACKED B" GUNFIRE AND RESULTS: NONZ 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. Time Place Height Type (light; Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Bursts. Lation to A/C slight 31 Curata Assured after left turn from target untermittant at target Curata Assured after left turn from target untermittant at target untermittant untermitten untermittant untermittant untermittant untermittant untermitten untermittant untermitten untermit		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. FLik: 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/C moderate or Bursts. Litiga to A/C slight 31 Cursts observed offer left turn from they intermediate the target where is a vary of the surface of		by::D .::,
8. FLak: 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/C moderate or Bursts. Litiga to A/C slight 31 bursts observed after left form from Margine Light at Varget way way was a few and flake not shown or way maps red bursts seen.	6	. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS: NONC
8. FLak: 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/C moderate or Bursts. Lation to A/C slight 31 Cursts Asserved after left turn from Marginet at Varget users and mot shown or way maps red cursts seem.	. 7	The state of the s
Time Place Height Type (light; Color Location of Other of heavy), intense, of Bursts in re-Data A/C moderate or Bursts 1. tion to A/C slight 31 bursts observed after left turn from target where I want from target where I want at target where I want or a want flak not shown or our maps red bursts seem	я	
of heavy), intense, of Bursts in re- Data A/C moderate or Bursts. 1. tion to A/C slight 31 bursts observed after left turn from target untermittant at target untermittant		, <u></u> , 3.00 January 3.00 y
of heavy), intense, of Bursts in re- Data A/C moderate or Bursts. 1. tion to A/C slight 31 bursts observed after left turn from target untermittant at target untermittant		Time Place Height Type (light: Color Location of Other
slight 31 Curata observed offer left turn from large intermittant at Varget vetween channing towart flack not shown or run maps red burats seem		
I bursto observed after left turn from large intermetant at large! Letween day, air & wast fless not shown or run, maps red bursto seem		
Tur maps tea varats seen.		slight
our maps tea varars seem		31 bursts observed other left turn from hard
in maps tea ward seem	_	the second of th
in maps tea ward seem		1 11 th mittant at talget
w. maps tea ward seem	_	between inurais & wast flesh not shown or
	٠ ــــ	our maps - red burgts seen
	_	
	-	A STATE OF THE PARTY OF THE PAR
	· -	

SQUADRON 36/ GROUP 306 A/C Number 45/30

__Date_

116/45.

your works Beaucais to Const. 19000 up to 20 9. ENEMY AIRCRAFT a. Total E/A seen: Number Place Height__ b. E/. which fired at, or were fired upon by this plane: ... Notes: RIGHT after bombrum from Seganne WORST JAKY FILLED to Beauvais - constant a the ch ATIACK. NO ESTIMATE PROBABLY DALIAGED O c. Claims: DESTROYED ONE E/A wet 1100 and 0100 hes from front attack from 16. Observations (Always give TIME, PLACE, HEIGHT) (Check list of items: Enemy <u>signals</u>; <u>activity</u> at airdromes, ports, waterways, R.R. yards, and roads; <u>concentrations</u> of troops, equipment, etc.; <u>decoys</u>, <u>dummies</u>, <u>camouflake</u> and <u>smoke screens</u>; <u>lamdmarks</u> en route or at target; indidents to friendly n/2 etc.) Mike was attacked constantly from war. Enly one attack sto in attail many from ather yors i'clock out of range of fail quits from wither word or below with below favored. E/A sceme to concentrate on ships underrolinal ships but not or, 11. INJURIES to crew: (name, injury, how received.) enduraded fore fore 12. <u>D.J. GE</u> to A/C: (Briefly) Turbe #2 out; It cleveror 1/3 rds shot away excessive rebration in Mc, few holes in wing. 13. TECHNICAL FAILURES: radio out - because life rift got out Crifibling antenents: (.ny unusual incidents? any suggestions?) had evassive mermercal E/A wallent pelot, The raft dragging coursel confusion S - 2 OFFICER / Skalak Z+AC. TITE COMPLETED 1643 had to pull so" no keep in formation way worker 1 rife too to ung only 50 GALS. for enques - vorif poor reserve. Tilet st. 1.1

	IN.	TERROGATION FORM	.)	
1216	SQUADRON 423 GROUP	306 A/C Number_	557 Da	te 20.12.42
(-XX /	Position in formation	Ti.	Bomb 10.1d_10	¥500
	1. Hot news to be phoned Details:	in? Yes Ho		
		programme and the second	_. 	CREW (Lt. Check)
	Friehily A/C in any h		Lt. Col. P.	E. Wilson 110t
Saw as	u B-17 guing daw	y about 15 mi	+ Maida	V. Wilson Co-P
Tout of the	- up to 8 chuter. Z a	is alterior for	90	litroik Nav.
coast 5. h	o chutes seen frame.	either 2 ml		Bomb /
und an eng	ine on fire. 2. TARGET ATTACKED:	, a . a . a .		. Johns Badio
		2:38	_	Mc Green Top T.
, í		20000		RaidlineBall T.
	Last Resort Heading:	_		
	(check)		, 0	. Uhor.R. Maist
	Souls were salvae	d boomis		Sawicke L. Vaist
	swith trouble.			King Tast G.
	3. Number of BOMBS dropp (continuating and 7 b 4. Observed RESULTS OF B	ed on target: //	Jettisoned:	Returned:
Bambardies .	tour links al anne 11	J14. A 17-	44. 4	A 7 . 81.1
	~	M. A A A A A A. I	7.012 4/4 4	u granuel, one
· Paul	5. Any PHOTOGRAPHS taken	and an aca	90.	
	7 T T T T T T T T T T T T T T T T T T T	and this plane's	peition in it	on a senirate
	sheet of paper, g. by D. R. L. S.)	iving date, target,	number of plan	e; send to Wing
	6. GROUND TARGETS ATTACK	A CN. SCHOOL OF THE	Dalit me. 9	
				oue_
www. a (u)	7. ROUTE (If different the height of turn	.) any sured to is	early Hand,	enny coat 10 m
to Part aux Your	8. FLAK: Encountered on v	way out; at target;	and on way hom	ic.
To Target. On				
aut.	Time Place Height of	Type (light; heavy), intense, moderate or slight	of Burs	ition of Other its in re- Data on to A/C
	1300 10 mi 2000	-5H	Bl. 1000	'helaw
	1225 Nutanit 2000	2 H	Bl. 1000	law.
	Maria.			THE 200
				1
		and the second	1 1171	
• ,	• • • • • • • • • • • • • • • • • • • •			
•				
			· In the state of	
	The second secon	CONTRACTOR OF THE PROPERTY OF		
The thirty are				

9.	ENTAY AIRCR.	FT	- 2	Place Paris to Tange	
	A. IOUIL E/A	Time	25-50	Height 19500 - 20	
	b. E/A which	fired at, or	r were fired upon		- coait. 0
	Number	Time	Place	Height	
	25-50	· <u>.</u>	rbou		
-				,	
	 	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		····
					··
	Notes: 8	0 % a Ha	eled be tween	10 and 2 o'clas	always.
of the Rian					e e e e e e e e e e e e e e e e e e e
					4
	c. Claims: DI	STROYED	O PROBABLY	Z <u>O</u> DALIAGED 1	<u>o </u>
	d. ENTRY TACT	ייהערה מור פונים אונים	···		
				, 1	
16.			re TIME, PLACE, He nemy signals: acti	SIGHT) <u> vity at airdromes, p</u> o	orts.
	weterways,	R.R. yards,	and roads; concer	trations of troops, e	quip-
			<u>wies, camouflage</u> incidents to frie	and smoke screens; landly A/C: etc.)	<u>manarks</u>
8.5	1	Dairo	all all.	but no a/c -	exc. at
اه سفسالا است	S T	100	Be. h . h		~A
Target.	, saw r	-W 110	orain abai	u, gray unde	mate :
cue. will	ou suy	p E/A	rig hour his	us attacks lea	ue was
3K at 400	yds. O.	uya f	ew came -	in close, most	lly our
way buc	4. Uru	, mugle	, mudical as ico	yea our from	par a
long Time,	might 4	ium lieu	i sprimad	griv'sregiment	ist.
1 11.	<pre>INJURIES to</pre>	crew: (name,	injury, how rece	ived.)	
		Tuo	* •		
12.	Dallage to A/	C: (Briefly)	20 mm l	ales in wing	ontab.
fusel	age How	le in rus	e.	لگەستىدىن سىر ئاراد	
	•			Saub rach	-
				(- xamo y aci	u our.
مر دره	ivet guu	· camou	•		•
14.	CREW COLD TENT	<u>S</u> : (.xy unu	sual incidents? -	any suggestions?) &	and trauble
Luahing .	mayon	us.		शास्त्रकातर १३	\$5 \$ 0. (43)
•	. 0				
					_
S -	2 OFFICER			TLE CAPULTED_	<u> </u>
	٠		•	4	
Now,	man may	hung la	get dum.	g comb rue	•
		•	gg i proprio de la compansión de la comp	dia and a second second	
				manusus gradi	• • • • • • • • • • • • • • • • • • • •
			ing the state of t		
				ſ	

Benjamin Gordon hit in neck and head by e/a fire 30 miles north of Ronilly at 1250.

Conrad Farr killed by e/a fire at 1240, 15 miles NW Romilly.

R. W. Trenary, frost bitten hands

Delmar Wilson, deputy c.o., flew as air commander with Raymond Check's crew. J. W. Wilson was the co-pilot, Robert Salitrnick, navigator, and Frank Yaussi, bombardier.

aroud	· Security					
Information	necessary for	Submission	$\circ f$	Battle	Casualty	Reports:

a)	Name Herold J. Rightboron
۷,	(First) (Middle) (Lust)
ኮ)	Army Serial Number
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 Engine
	Radio Operator; Waist Gunner; Lower Turret Gunner;
	Tail Gunner. (NOTE: Underline w ords applicable).
e)	Time of Casualty: /325
(f)	Locality of Casualty: 10 rules Event of Viegge
g)	Nature of Injury: Leg weend (Left. Cause of Injury: The five.
h)	Cause of Injury: = /4 fix.
nees.	and Oak white a Tabanachian
)I.I.T.C	er Substing Information:

OPERATIONS

- Reppers Legs Jogen -

MEDICAL

	01+			20/12/4	<u> </u>	Date)
Name 6	Roade	P.	R	ordon		
	(First)	(widdle)	(Last)	-	
Army Seria	al Number					
Organizati	ion: 367th	Bomb Sq (H);	368th Bomb	Sq (H); 369t	h Bomb Sq	(H);
	423rd	Bomb Sq (H)	(NOTE: Un	derline word	s applical	ole).
Position i	in Plane:	Pilot; Co-Pilo	ot; Navigato	r; Bome rdie	r; Aerial	Engi
	1	Radio Operator	r; Waist Gur	mer; Lower I	urret Gun	ner;
		Tail Gunner.	10 m mm 10 mm	erline w ord	s applica	ole).
	1	" after la				

(h) Cause of Injury: 20

Officer Submitting Information:

MEDICAL

in-

OPERATIONS

nfo	rmation necessary for Submission of Battle Casualty Reports:
a)	Name Joh J. (Date)
a)	(First) (Middle) (Last)
b)	Army Serial Number
2)	Organization: 367th Bomb Sq (H); 368th Bomb Sq (H); 369th Bomb Sq (H); 423rd Bomb Sq (H) (NOTE: Underline words applicable).
ı)	
,	Position in Plane: Pilot; Co-Pilot; Navigator; Bombardier; Aerial Engine
	Radio Operator; Waist Gunner; Lower Turret Gunner;
	Tail Gunner. (NOTE: Underline w ords applicable).
)	Time of Casualty: /375
)	Locality of Casualty: Writ + Standard - Atal 15 min
)	QA. I : $-$
)	Cause of Injury: 20 hm fr 7. W. 190
,	
fi	cer Subarting Information:
	<i>f</i>
	MEDICAL INTELLIG CE OPERATIONS
	MEDICAL INTELLIG CE OPERATIONS
	. C. Kitche, the Booledie, feet the steel for the expedient with feed - his -trained down with flace - to be partie of the enging -
1	. C. Killing - her miner dean with file the
J	with they has the Hoston necessial bus lighting -
	in all the difference of the d

Information necessary for Submission of Battle Casualty Reports:
20/12/42 (Date)
(a) Name Ling . Shillma. (First) (Middle) (Lust)
(b) Army Serial Number
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 Engineer
Radio Operator; Waist Gunner; Lower Turret Gunner;
Tail Gunner. (NOTE: Underline w ords applicable).
(e) Time of Casualty: /250
(f) Locality of Casualty: Deline taxate Maria and
(g) Nature of Injury: Shelf fragment framed in back numbers. (h) Cause of Injury: 20m fragments in cockett framedian
(h) Cause of Injury: 20m tragments in cocklit from influence
pricio of which has not to delimined.
Officer Submitting Information: / M. ABRichardson
MEDICAL (MIELLIGENCE) OPERATIONS

	Name Edward P. Maliewich
	(rirst) (Middle) (L&st)
	Army Serial Number Organization: 367th Bomb Sq (H); 368th Bomb Sq (H); 369th Bomb Sq (H); 423rd Bomb Sq (H) (NOTE: Underline words applicable).
	Position in Plane: Pilot; Co-Pilot; Navigator; Bomb rdier; Aerial Engi
ı	Tail Gunner. (NOTE: Underline w ords applicable). Tim. of Casualty: /250
i	
	Nature of Injury: Sit in les ly 20m fragment
	Cause of Injury: Mudetermind uplana I now of ship

INTELLIGENCE

OPERATIONS

Information necessary for Submission of Battle Casualty Reports:

MEDICAL

nfo	rmation necessary for Submission of Battle Casualty Reports:
(a)	20/12/47 (Date) Surals State Ratter (Date) (First) (Middle) (Last)
(b)	
(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 Engineer; Radio Operator; Waist Gunner; Lower Turret Gunner; Tail Gunner. (NOTE: Underline w ords applicable).
(e)	Time of Casualty:
(f)	Locality of Casualty:
(g)	Nature of Injury: saw as Reader thit in back of hard is glass
(h)	Nature of Injury: same as fronte that m back dand by glass Cause of Injury: magnet.
)ffi 	cer Sub itting Information: stat. AB fluitander- AB fluitander- INTELLIGICE OPERATIONS

Information necessary for Submission of Battle Canualty Reports:

	Name R. W. PRENARY
(a)	Name (First) (Middle) (Lust)
(b)	Army Serial Number
(c)	Organization: 367th Bomb Sq (H); 368th Bomb Sq (H); 369th Bomb Sq (H);
	423rd Bomb So (H) (NOTE: Underline words applicable).
(d)	Position in Plane: Pilot; Co-Pilot; Navigator; Bombardier; Aerial Engineer Radio Operator; Waist Gunner; Lower Turret Gunner;
	Tail Gunner. (NOTE: Underline w ords applicable).
(e)	Time of Cusualty: 1330
(f)	Locality of Casualty: New Dupne.
	Nature of Injury: From hands.
(h)	Cause of Injury: Had gloves off while changing
	Cause of Injury: Had gloves off while changing amunition caus and fixing opygum most.
)ffi	cer Submitting Information:
	Shallowa OPERATIONS

Lowar	1						
Information	necessary	for	Submission	of	Battle	Casualty	Reports:

(a)	Name Conrad Officer Farr (First) (Middle) (Lust)
	Army Serial Number
	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 Engineer
	Radio Operator; Waist Gunner; Lower Turret Gunner;
	Tail Gunner. (NOTE: Underline w ords applicable).
(e)	Time of Casualty: /240
(f)	Locality of Casualty: 15 min 71. W. of Romille,
(g) I	Nature of Injury: Killed - E/A fire within by 20M1
	Cause of Injury:

MEDICAL CE INTELIAL CE

OPERATIONS

Horward !

/							
Information	necessary	for	Submission	of	Battle	Casualty	Reports:

	(Date)
(a)	Name Benjamin — Sordun (Lust)
	Army Serial Number
(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; Bomb rdier; Aerial Engin
	Radio Operator; Waist Gunner; Lower Turret Gunner;
	Tail Gunner: (NOTE: Underline w ords applicable).
(e)	Time of Casualty: /250
(f)	Locality of Casualty: 30 min 77 W. of Remuly
(კ)	Nature of Injury: Hit -in reack & Read by E/A fix
	Cause of Injury:
Offic	cer Submitting Information:

20 reg

MEDICAL

	CLAIM OF ENEMY AIRCRAFT DESTROYED OF DAMAGED
ı.	Our A/C No. 25/14 Group 30 6 Position in Formation Date 20/15/20 Type of E/A Fw.190 Place Was Romilly Time 12/20 Height 20 000
2.	Type of E/A Fw.190 Place Wed Romilly Time 1230 Height 20 000'
3.	E/A came from 130 o'clock at time combat began, from High, Above, Level
4.	Distance E/A was first hit 500 4 Distance when E/A destroyed or damaged 2004.
5.	If claimed DESTROYED
	a. Was E/A seen to hit ground or sea? NO. By whom? b. Was E/A seen to break up in air? NO. By whom? c. Was E/A seen to descend in flames? d. Were flames so intense pilot could not extinguish them?— e. Did pilot bale out?
6.	If claimed as <u>PROBABLE</u> , did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe.
7•	in children as <u>DAMAGED</u> ,
	a. Did E/A lower its undercarriage? b. Did its engine stop?
	c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A?
	Word our corner projectiles seen to ext m E/42
8.	Which gunners fired at E/A? \(\text{L} \text{C.S. Howen.} \) Rombo. Which member of crew claims this E/A? \(\text{L} \text{C.R. Howen.} \)
10.	Is it believed other U.S. crews fired at this E/A?
12.	How many other E/A attacked at about this same time? Docthus. Other information: Lt Sfired and saw him surdaing
	Bradly - St Sat H. B. Welch - (Ball T) - He broke into flames Care seemed to be ontof control. The element behind us. Nam wito him. Pilot yource, 423 sqdn. "was slide-slipping and name of Intelligence Officer: Control and penned to be making
1	no lifer to control his alone.
	On the back of this sheet, sketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled.
	Shubellane.

CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED Our A/C No.25714 Group 306 Position in Formation 2. Date 70 Type of E/A FN 90 Place New Eweller Time dout 1218 Height 20 2. E/A came from 9 20 o'clock at time combat began, from High, Above, Level Below, Low. Distance E/A was first hit 200 Distance when E/A destroyed or demeged 5. If claimed DESTROYED By whom? Sgt WR. W. I KINSON a. Was E/A seen to hit ground or sea? b. Was E/A seen to break up in air? c. Was E/A seen to descend in flames B-r whom? d. Were flames so intense pilot could not extinguish them? e. Did pilot bale out? 6. If cl imed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. 7. If claimed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? Were our cannon projectiles seen to enter E/A? 5/89t. W.R. Wilkinson 8. Which gunners fired at E/A? 9. Which member of crew claims this E/A? 5/59 WIR WILCINSON 10. Is it believed other U.S. crews fired at this E/A? ~ No 11. How many other E/A attacked at about this same time? Rochers 12. Other information:

The plane surply flow into my bullets and at about and blew up and preces went all over the

T/sgt. M. Roskovich.

Sqdn. Name of Intelligence Officer:

On the ack of this sheet, sketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled. Hull, W.E. Chico, California

	CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED
ı.	Our A/C No. 25780 Group 306 Position in Formation Date / 20/42 Type of E/A FW190 Place Affordation Time / 15 date / 2000
2.	Type of E/A FW190. Place Afortants. Time / 15 about Height 20,000
3.	E/A came from o'clock at time combat began, from High, Avove, Level
4.	Distance E/A was first hit Distance who E/A destroyed or damaged
5.	If claimed <u>DESTROYED</u>
	a. Was E/A seen to hit ground or sea? b. Was E/A seen to break up in air? c. Was E/A seen to descend in flames? d. Were flames so intense pilot could not extinguish them? e. Did pilot bale out?
orlo	If claimed as <u>PROBABLE</u> , did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. Eline lye in A// ship field at him. The times of the Horish. When he get to lovely have man upon to him here made into your land of the light spin. (a rluggic spin) If claimed as <u>DAMAGED</u> , Definite and entire.
8. 9. 10. 11. 12.	a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to enter E/A? Which sunners fired at E/A? Which member of crew claims this E/A? Is it believed other U.S. crews fired at this E/A? How many other E/A attacked at about this same time? Other information:

Name of Intelligence Officer:

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

Bezak. A. Mingo Junetin, Ohio CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED 1. Our A/C No. 25/80 Group 306 Position in Formation Type of E/A. Place 3 mm. afa lay Time 12.40 Height 20.000 3. E/A came from 2 o'clock at time combat began, from High, (Above) Level Below, Low. 4. Distance E/A was first hit Bistance when E/A destroyed or damaged 50 years 5. If claimed DESTROYED a. Was E/A seen to hit ground or sea?. By whom? By whom? b. Was E/A seen to break up in air? 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 PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. 7. If claimed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop? c. I wo parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to enter E/A? Bezah and My a what him 8. Which gunners fired at E/A? 9. Which member of crew claims this E/A? Key 10. Is it believed other U.S. crews fired at the E/A? 11. How many other E/A attacked at about this same time? 12. Other information: Come not 2 religh. Top finet (seg. when under min it there up pieces of Name of

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

at Mckael CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED Our A/C No. Group 300 Position in Formation 310 Height 20,000 2. Type of E/A 3. E/A came from 10.000 clock at time combat began, from High, Above, Level 4. Distance E/A was first hit Distance when E/A destroyed or damaged 1000 5. If claimed DESTROYED a. Was E/A seen to hit ground or sea? " whom? b. Was E/A seen to break up in air? . by whom? c. Was L/A seen to descend in flames? By whom? d. Were flames so intense pilot could not extinguish them? e. Dad pilot bale out? 6. If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. 7. If claimed as DAMAGED, Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? Was our explosive ammunition seen to enter E/A? Were our cannon projectiles seen to enter E/A? 8. Which gunners fired at E/A? 9. Which member of crew claims this E/A? 11. How many other E/A attacked at about this same time? one other cettackfust
12. Other information:

Onformed by 58 Ref Julson

The turned over after but and dool

The turned over after but and dool 10. Is it believed other U.S. crews fired at this E/A? Sgdn. Name of Intelligence Office

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

ri. H. L. Was Type of E/A FW/90 Place Sylam Time 1220 Height 2000.

E/A came from 3 o'clock at time combat here.

Distance E/A management of the sylam of the combat here. 4. Distance E/A was first hit Distance when E/A destroyed or damaged 400. 5. If claimed <u>DESTROYED</u> 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? If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? me mgs 3, plop and about. Was lost with a If claimed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop?

c. Were parts shot away?

d. Was our explosive ammunition seen to enter E/A?

L. Wint Balani - mark me m from Balons is E/A? e. Were our cannon projectiles seen to enter E/A?

8. Which gunners fired at E/A? 9. Which member of crew claims this E/A? Mart.

10. Is it believed other U.S. crews fired at this E/A?'

11. How many other E/A attacked at about this same time?

12. Other information:

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

= 20/Dec/42

CLAIM OF MINING AIRCRAFT DUSTROYED OR DAMAGED

1.	Bur A/C No. Group Position in Formation Date
2.	Type of E/A Place Time Height
	E/A came fromo'clock at time combat began, from High, Above, Leve Below, Low. Distance E/A was first hit Distance when E/A destroyed or damaged
5.	If claimed DESTROYED
	a. I. E/A seen to hit ground or sea? b. Was E/A seen to break up in air? c. Was E/A seen to descend in flames? d. Were flames so intense pilot could not extinguish them? e. Did pilot bale out? O
6.	If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe.
<i>*</i> .	
7.	If claimed as DAMAGED, a. Did E/A lower its undercarriage?
	a. Did E/A lower its undercarriage? b. Did its engine stop? c. W re parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to enter E/A?
9. 10. 11.	Which gunners fired at E/A? Which member of crew claims this E/A? Is it believed other U.S. crews fired at this E/A? How many other E/A attacked at about this same time? Other information:
13.	Pilot Scan. Name of Intelligence Officer:
	On the back of this sheet, sketch the form ion at the time (with an x for an A/C, and this plane's position in the formation circled.

Die Righthown for yo

CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED

	Olitha of living Millord Passing III.
1.	Our A/C No. 124498 Group 200 Position in Formation Date
2.	Type (* E/A FW) Place 20 min w of Romely Height 20000
3.	E/A came from 9 o'clock at time combat began, from High, Above, Level
4.	Distance E/A was first hit 700 Distance when E/A destroyed or damaged 500
5.	If claimed DESTROYED
	a. Was E/A seen to hit ground or sea? b. Was E/A seen to break up in air? c. Was E/A seen to descend in flames? d. Were flames so intense pilot could not extinguish them? e. Did pilot balo out?
6.	If claimed s PROBABDE, Wid E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe.
7.	If claimed as DAMAGED,.
	a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to enter E/A?
8.	Which gunners fired at E/A? - Which mber of crew claims this E/A?
10.	Is it believed other U.S. crews fired at this E/A? Wo amount de la
	Other information: What down in principled funder Tourner later would know.
,	Tailgruner Sat Cox would know
13.	Pilot Sqdn. Name of Intelligence Officer:
	On the back of this sheet, sketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled.

ion Date Duc-20, 194. CLAIM OF ENEMY AIRCRAPT DESTROYE Our A/C No. 250F4 Group 306 Position in Formation Type of E/A /90 Place and Panso Time /250 Height 20,000, E/A came from 2 o'clock at time combat began, from High, (Above) (Leve 4. Distance E/A was first hit Distance when E/A costroyed or damaged was 5. If claimed DESTROYED By whom? /sawles a. Was E/A seen to hit ground or sea? 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? Saw him crash mle pround 6. If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe, If claimed as DAMAGED, 7. a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to enter E/A? 8. Which gunners fired at E/A? Alware 9. Which member of crew claims this E/A? Muura 10. Is it believed other U.S. crews fired at this E/A? No. 11. How many other E/A attacked at about this same time?

13. Pilot /W Name of Intelligence Officer: St. ABRichards

12. Other information:

On the back of this sheet, sketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled. Midar CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED Our A/C No.25086 Group306 Position in Fortuion Between Tarent Type of E/A /90 Place and Paris Time /202 Height 20,000 3. E/A come from / o'clock at time combat began, from High, Above, (Level) Below. Low. 4. Di tance E/A was first hit Distance when E/A destroyed or damaged v 5. If claimed DESTROYED a. Was E/A seen to hit ground or sea? By whom? By whom? (Partir . b. Was E/A seen to break m in air? c. Was E/A seen to descend in flames? By whom? d. Were flames so intense pilot could not extinguish them? '4 Did pilot bale out? MO. 6. If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. 7. If claimed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop?

c. Were parts shot away?

d. Was our explosive ammunition seen to enter E/A?

e. Were our cannon projectiles seen to enter E/A?

8. Which gunners fired at E/A? Kollin

9. Which member of crew claims this E/A? Kolley

10. Is it believed other U.S. crews fired at this E/A? Mu.

11. How n y other E/A attacked at about this same time? & \(n / O \).

12. Other information:

shat many roomeds. Plane was down the

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

		CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED
	1.	Our A/C No. 25714 Group 306 Position in Formation Date oc/142
	2.	CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED Our A/C No. 25714 Group 306 Position in Formation Date oc/12/42 Type of E/A FW190 Place Measuremy Time 1200 Height 2000/
	3.	F/A came from 5 o'clock at time combat began, from High, (bove,) Level
	4.	Distance E/A was first hit 360 y bistance when E/A destroyed or demaged 100 y d
	5.	If claimed <u>DESTROYED</u>
		a. Was E/A seen to hit ground or sea? b. Was E/A seen to break up in air? c. Was E/A seen to descend in flames? By whom?
		If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe.
ſ		
	7.	If claimed as DAMAGED,
		The state of the s
	8. 9. 10. 11. 12.	a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to enter E/A? Which gunners fired at E/A? Rockovilland welch. Which member of crew claims this E/A? T/Sq1 M. Rockovilla (Radw) Is it believed other U.S. crews fired at this E/A? — NO. How many other E/A attacked at about this same time? Zothias Other information: The alladeed four 5 delocks and above. Looyds he stopped as of he had rum into a wall. Then the plane came off (motor coording and other was the plane came off (motor coording and other Pilot tourle, A 25 Sqdn. wentinto a flad spin - the Name of Entelligence Officer: the laws a some in the formation at the time (with an x for an A/C, and this plane's position in the formation circled.

3 Jones

		\mathcal{A}
		CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED
	ı.	Our A/C No. 25714 Group 306 Position in Formation 2 Date 20/12/42
	2.	CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED Our A/C No. 25714 Group 306 Position in Formation 2 Date 20/12/42 Type of E/A FW/90 Place W. Allandia. Time 1230 Height 20,000.
	3.	E/A came from // o'clock at time combat began, from High, Above, Level .
	4.	Distance E/A was first hit 15 Distance when E/A destroyed or damaged 25 9
	5.	If claimed DESTROYED
		a. Was E/A seen to hit ground or sea? b. Was E/A seen to break up in air? c. Le E/A seen to descend in flames? d. Were flames so intense pilot could not extinguish them? S/597 Williamsow e. Did pilot bale out?
	6.	If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe.
	7.	If claimed as DAMAGED,
		 a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A?
	/•	Which gunners fired at E/A? Rackio - Roskovich. Which member of crew claims this E/A? Is it believed other U.S. crews fired at this E/A? How many other E/A attacked at about this same time? Roskovich. Radio Grandin Gr
w	t	Sout 75 yds. away and above. Semptred a can Bordand
w w	lui	whom the motor cowling flow off- flames broke out in the
٥٧	ecy	Filot Yourse . 423 sodn. dward started dain
,	יינב	Name of Intelligence Officer: and the 1 waish gumen
		On the back of this sheet sketch the formation at the time (with
		On the back of this sheet, sketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled.

1. Our A/C No 25/30 Group 306 Position in Formation ___ Dat 20/12/4.

2. Type of E/A/W/90 Place Yarget Time 1208 Height 19502 3. E/A came from ____ o'clock at time combat egan, from High, Above, Level 4. Distance E/A was first hit 300mDistance when E/A destroyed or damaged 400 VA 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? If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. EXPLOSION - ON RT HAND SIDE OF LNGINE Much black smoke . E/A went went into tight 7. If claimed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop? c. Here arts shot away? d. Has our explosive ammunition seen to enter E/A? c. i our cannon projectiles seem to enter E/A? 8. Which gunners fired at E/A? B//-9. Which member of crew claims this E/A? 10. Is it believed other U.S. crews fired at this E/A? No 11. How many other E/A attacked at about this a me time? AllACK was 12. Other information: continuous Ass. 18054487 William E. Kellenn Wildwell Hunsur 13. Pilot ////, 36 | Scdn.
Name of Intelligence Officer: On the back of this sheet, sketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled.

CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED 1. Our A/C No 35/3C Group 30C Position in Formation — Date 20/12/47

2. Type = E/A + w/9v Place Displace Time 1327 Height 19.52.7 3.3 E/A came from o'clock at time combat began, from High, Ab ve, Level Below Low. 4. Distance E/A was first hit 600% Distance when E/A destroyed or damaged (C V D) J. If claimed DESTROYED By whom? a. Was E/A seen to hit ground or sea? b. Was E/A seen to break up in air? By whom? Was E/A seen to descend in flames?

By whom? TAIL GONNER

Were flames so intense pilot could not extinguish them?

FORRESTER e. Did pilot bale out? 6. If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. 7. If claimed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to enter E/A. 8. Which gunners fired at E/A? NAU. 9. Which mber of crew claims this E/A? NAU. 10. Is it believed other U.S. crews fired at this E/A? A/O 11. How many other E/A attacked at about this same time? 3 bursting into flavore, at close range c/4
fell carthward out of control and in frame

13. Pilot RYAN, 367 Sqdn.

Name of Intelligence Officer: 166 12. Other information: ASkalak GAC

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

Robert B. Hermann 2nd Lt. 0.660491 Chillicothe. Ohis

CLAIM OF ENEMY AIRCRAFT 1. Our A/C No. 25175 Group 306 Position in Formation 13:10 Type of E/A F W/ Place N. of Paris Time +2:00 Height 20, 000 E/A came from ____o'clock at time combat began, from A Distance E/A was first hit 400 Distance when E/A destroyed or damaged 200 5. If claimed DESTROYED a. Was E/A seen to hit ground or sea?
b. Was E/A seen to break up in air? By whom? By whom? c. Was E/A seen to descend in flames? > Her By whom? Promiserander d. Were flames so intense pilot could not extinguish them? + having a to e. Did pilot bale out? 6. If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. 7. If claimed as DAMAGED a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to enter E/A? ASN. 13019824 8. Which gunners fired at E/A? Chester T. WENDOL-9. Which member of crew claims this E/A? 10. 15
11. How many other E...

12. Other information:

Eveny a/c came from I o'clock level, was gen

at 400 yds. - then it swring across the of B-17

as close as 200 yds. then dove straight down under B

Capt Lambert, 367 Sqdn.

13. Pilot Lambert, 367 Sqdn.

14. a. W. Weld

The time (with across the contraction) 10. Is it believed other U.S. crews fired at this E/A? 11. How many other E/A attacked at about this same time? None Dury FA, PA an x for an A/C, and this plane's position in the formation circled. (Bombardier (Lt. H.J. Toland) + nav. (Lt. J. H. Devter) both watched a/c dive straight down in flames for 10,000 ft. Couldn't watch longer but are certain it couldn't survive thames

		CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED
•	1.	Our A/C No. 124461 Group 306 Position in Formation Date / July 2
	2.	Type of E/A IN 90 Place How Smight Time 1245 Height 2000
	3.	E/A came from 2 o'clock at time combat began, from High, Above, Level 1 Below, Low.
,	4.	Distance E/A was first hit Distance when E/A destroyed or damaged 300 y
	5.	
. f		a. Was E/A seen to hit ground or see from By whom? b. Was E/A seen to break up in air? c. V. E/A seen to descend in flames? d. V. e flames so intense pilot could not extinguish them? e. Did pilot bale out?
· ,	6.	If claimed as PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe.
	7.	If claimed as <u>DAMAGED</u> ,
St L. Le	10. 11. 12. 5.	a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A! e. Were our cannon projectiles seen to enter E/A! Which gunners fired at E/A? Sylve. E. Smith 368 Which member of crew claims this E/A? Sylve. E. Smith Is it believed other U.S. crews fired at this E/A? And Believed How many other E/A attacked at about this same time? And the Other information: Seleving the life of the ship was destraged— if we see he see he sylve. Filot M Suls, 364 Sqdn. Name Intelligence Officer:
		On the Mark of this shoot sketch the formation at the time (with
		On the Back of this sheet, sketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled.

CLAIM OF ENAMY AIRCEAFT DESTRUIBD O 20/12/42 1. Our A/C No. 50/ Group 306 Position in Formation -- Date JUST AFTER 2. Type of E/A FW190 Place TARGE Time, 245 Height 20,000 3. E/A came from 7 to 8 o'clock at time combat began, from High, Above Level Below, Low. 4. Distance E/A was first hit500 10 Distance when E/A destroyed or damaged 250 vas 5. If claimed DESTROYED By whom? Tank LEMM m ZK HIRT a. Was E/A seen to hit ground or sea? 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 PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. 7. If clamed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammuration seen to er er E/A? e. Were our cannon projectiles seen to enter E/A? 8. Which gunners fired at E/A? LEFT WAIST GUNNER OF KOSE O'DAY and 10. Is it believed other U.S. crews fired at this E/A? YES

11. How many other E/4 attacked at the E/A? YES 11. How many other E/A attacked at about this same time? 4. 12. Other information: LETT WAIST GUNNER KOSE O'DAY & T/Gunner this ship powred lead into E/A either could have caused the fatal damage. Fla rolled over, out of control fell to ground 13. Filot MELTON, ______ Sqdn. and seen to hit same 13. Filot <u>MELTON</u>,

Name of Intelligence Officer: by T/ Gunner this 4/ On the back of this sheet, sketch the formation at the time (with an x for an A/C, and this plane's position in the formation circled.

> LEITH C. Temmerhirt, Corp 16035828 Hebion, Del,

uffeilen CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED Our A/C No. 50 Group 306 Position in Formation V Date 11/47 Type of E/A FW190 Place after leaving Time 1748 Height 70,000 E/A came from 6 o'clock at time combat began, from High, Above, Level 4. Distance E/A was first hit 450D stance when E/A destroyed or damaged 400 5. If claimed DESTROYED 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 PROBABLE, did E/A break off combat in circumstances which lead to conclusion that at must be a loss? Describe. Jail Summer agrieta fried steadily- Ship started me 7. If claimed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? Were our cannon projectiles seen to enter E/A? 8. Which gunners fired at E/A? -9. Which member of crew claims this E/A? and 10. Is it believed other U.S. crews fired at this E/A? Ship on 11. How many other E/A attacked at about this same time? -12. Other information: This shiphit B17 made right time of came up to tall gumer-who got pleasey bust Dec Boker of Techos Crew. Şqdn.

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

13. Pilot

Name of Intelligence Officer:

This ship hit B 17 (# 2) in Report - Just path

Julfends CLAIM OF ENEMY AIRCRAFT DESTROYED OR DAMAGED 1. Our A/C No. Sov Group 366 Position in Formation Date Type of E/A FW. Place affurdace Time / Height -10,000 3. E/A came from 17 o'clock at time combat began, from High, Above, 4. Distance E/A was first hit 300 Distance when E/A destroyed 5. If claimed DESTROYE 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 PROBABLE, did E/A break off combat in circumstances which lead to conclusion that it must be a loss? Describe. 7. If claimed as DAMAGED, a. Did E/A lower its undercarriage? b. Did its engine stop? c. Were parts shot away? d. Was our explosive ammunition seen to enter E/A? e. Were our cannon projectiles seen to ent . E/A? 8. Which gunners fired at E/A? --9. Which member of crew claims this E/A? —— Suth 10. Is it believed other U.S. crews fired at this E/A? 11. How many other E/A attacked at about this same time? - 30 4 12. Other information: Fell under slip in flamer fell spenne out of control - I R W & says ust che extring flames. Sqdn. 13. Pilot Name of Intelligence Officer, On the back of this sheet, sketch the formation at the time (with

an x for an A/C, and this plane's position in the formation circled.

HEADQUARTERS 306TH ECMBARIMENT GROUP (H) A.P.O. 634

20 December, 1942

SUBJUCT: Encounter Report - Romilly - 20/12/42

TO....: Commanding General, 1st Bomb Wing; Attention A-2.

12 DESTROYED - 6 PROBABLY DESTROYED

1. Our s/C #124502 (366th Sqdn. Lt. D.A.Buddenbaum, Pilot) destroyed one Fil90 airplane just after leaving target at 1240 hrs. E/A attacked from 1230 o'clock and above, while our A/C was at 20,000 ft. altitude. It was hit at 300 yds and destroyed at 150 yds. Then hit, E/A fell under our ship in flames, spinning out of control. Right waist gumer McDonald confirms claim and states flames so intense enemy pilot had no possibility of extinguishing them.

This E/A is claimed by T/Sgt. R. Guthrie, the Top Turret Gunner. The claim is corroborated by S/Ogt. T.B.Eclonald, the Right Waist Gunner. It is not believed that other U.S. crews fired at thes E/A. 3 or 4 other E/A attacked at about the same time. Our A/C occupied #2 position in first element of 2nd nine aircraft.

2. Our A/C #124502 probably destroyed one FW190 airplane after leaving target at 1246 hrs. E/A attacked from 6 o'clock and below, while our A/C was at 20,000 ft. altitude. It was hit at 450 yds and probably destroyed at 400 yds. E/A had just hit 8-17 in first formantion. It made a right turn and came up to tail gunner who got in good burst. E/A started smoking and was seen to fall out of control for over 2,000 ft. Tail Gunner, Sgt. W.E. Baker of Seelos' ship, next in formation, saw incident and believes E/A was destroyed. Claimed as probable.

This E/A is claimed by S/3gt. M.B.Arriba, the Tail Gunner. The claim is corroborated by Sgt. W.E.Daker, Tail Gunner, our A/C #124455, next in formation. It is believed that ship on our right fixed at this E/A. No other E/A attacked at about the same time. Our A/C occupied #2 position in first element of the second nine aircraft.

3. Cur A/C #124498 (369th Sqdn, Capt. J.E.Howard, Filet) probably destroyed one F71190 sirplane 20 minutes N# of Homilly at 1240 hrs. D/A attacked from 9 o'clock and level, while cur A/C was at 20,000 ft. altitude. It was hit at 700 yds and probably destroyed at 500 yds. Radio Operator Lightbown fired solid burst and E/A fell spinning out of control, trailing heavy smoke. Tail Gunner Cox followed ship down as far as he could see and it was still spinning out of control. Both feel ship was certainly destroyed. Claimed as probable.

This \mathbb{T}/A is claimed by Sgt. H.F.Lightbown, the Radio Gunner. The claim is corroborated by S/Sgt. Harvey L. Cox, the Tail Gunner. It is not believed that other U.S. crews fired at this \mathbb{R}/A . No other \mathbb{R}/A attacked at about the same time. Cur A/\mathbb{C} occupied \mathbb{R}/A position in second element of nine aircraft.

4. Our A/C #25714 (423rd Sqdn, Lt. P.E.Youree, Pilot) destroyed one 70190 airplane near Evreuy at 1218 hrs. B/A attacked from 9:30 o'clock and above, while our A/C was at 20,000 ft. altitude. It was hit at 300 yas and destroyed at 70 yds. Top Turret Gunner ilkinson states "The plane simply flew into my bullets and at about 70 yds blew up and pieces went all over the place! Radio Lunner confirms, stating he saw ship disintegrate in air.

Ng. 306th B.G. (H) TO: CG, 1st B.A., 21/12/42.

This \mathbb{E}/λ is claimed by S/Sgt. William R. Wilkinson Jr., R.R. #1, Townsend, Ja., Top Turret Gunner. The claim is corroborated by T/Sgt. M. Ruskovich, the Radio Gunner. It is not believed that other U.S. crews fired at this \mathbb{E}/λ . Two other \mathbb{E}/λ attacked at about the same time. Our \mathbb{A}/\mathbb{G} occupied position #2 of second element of the first nine aircraft.

- 5. Our A/C w25714 destroyed a second Fm190 airplane near Svreux at 1220 nrs. E/A attacked from 5:00 o'clock and above, while our A/C was at 20,000 ft. altitude. It was hit at 350 yds and destroyed at 100 yds. E/A attacked from 5 o'clock and above. Hit solidly by Radio Gunner Roskovich. At 200 yds E/A stopped mas if he had run into a wall" and broke up in air. Ball Turret Cunner melch confirms claim.
- This N/A is claimed by T/Cgt. Michael Roskovich, K.D. #1, Fayotte City, Pa., the Radio Gunner. The claim is corroborated by S/Sgt. H.B.Telch, the Ball Turret Gunner. It is not believed that other U.S. crews fired at this K/A. Two other E/A attacked at about the same time. Cur A/C occupied position #2 of second element of the first nine aircraft.
- 6. Cur A/C #25714 destroyed a third F%190 airplane West of Romilly at 1230 hrs. E/A attacked from 1:30 o'clock andabove, while our A/C was at 20,000 ft. altitude. It was hit at 75 yds and destroyed at 300 yds. It. Horner, Bombardier, fired and saw him disappear smoking badly. Ball Turret Gunner Welch saw him break into flames and fall out of control. Said element behind our plane "almost ran into him". Welch states flames so intense pilot could not extinguish them.
- This E/A claimed by 2nd Lt. George 3. Horner, 1947 Clarendon trive, Toledo, Chio, the Bombardier. The claim is corroborated by 3/Sgt. H.B.Felch, the Ball Turret Gunner. It is belived that other U.S. crews fired at this E/A. Three other E/A attacked at about the same time. Our A/C occupied position #2 of second element of the first mine aircraft.
- 7. Cur A/C #25714 destroyed a fourth FN190 airplans west of Romilly at 1230 hrs. E/A attacked from 11 o'clock and above, while our A/C was at 20,000 ft. altitude. It was hit at 75 yds and destroyed at 25 yds. XXXXX Radio Operator Roskovich describes encounter as follows: ""Our top turret was out and I turned around found him about 75 yds away and above. I emptied a can in him (30 rounds). The motor cowling flew off, and flames broke out in the cockpit and extended back almost to the tail." The plane dropped straight down haist Gunner EcClure is positive flames could not have been extinguished by enemy pilot.
- This E/A is claimed by T/Sgt. Nichael Roskovich, R.D. #1, Fayette City, Pa., the Radio Gunner. The claim is corrobotated by 9/Sgt. K.N.McClure, the Left Waist Gunner, and S/Sgt. W.R.Wilkinson, the Top Turret Gunner. It is not belived that other U.S. crews fired at this E/A. Two other E/A attacked at about the same time. Cur A/C occupied position #2 of second element of the first nine aircraft.
- 8. Cur A/C #124465 (368th Sqdn, Lt. R.L.Seelos, Pilot) destroyed one F%190 airplane about 5 minutes after target at 1245 hrs. S/A attacked from 2 o'clock and level, while our A/C was at 20,000 ft. altitude. It was hit at 500 yds and destroyed at 300 yds. S/A was hit by Ball Turret Gunner Smith, who saw it fall out of control and hit the ground. Claim is confirmed by Sgt. Crowther, %aist Gunner who saw it fall out of control but was "too busy" at moment to follow its fall all the way down.

 m_0 , just m_0 . (ii) m_0 , m_0

This E/A is claimed by Sgt. Bulis E. Smith, 400½ W. 7th St., Chattanooga, Tenn., the Ball Turnet Gunner. The claim is corroborated by S/Sgt. J.K.Crowther, the left maist Gunner. It is not believed that other U.S. crows fired at this E/A. Four other E/A attacked at about the same time. Cur A/C occupied position #3 in second element In of second nine aircraft.

/probably

9. Cur A/C #25171 (4.3rd Figur, Capt M. McKay, Filot)/destroyed one
Fil90 airplane at French Coast at 1310 hrs. E/A attacked from 10
o'clock and high above, while our A/C was at 20,000 ft. altitude.

It was hit at 300 yds. and probably destroyed at 100 yds. E/A was
first hit at 300 yds. In spite of steady fire E/A closed to 100 yds.

where it foll out of control and went down, spinning through the
cloud. Claim is confirmed by Tail Gunner Gloson who confirms fact
plane was out of control as it disappeared.

That E/A is claimed by S/Sgt. Raymond J. Henn, Middle Village, long Island, New York, the Maist Gunner. The claim is corroborated by S/Sgt. R.H.Gibson, the Tail Gunner. It is not belived that other US crews fired at this E/A. One other E/A attacked at about the same time. Our A/C occupied position #1 in second element of first nine aircraft.

10. Cur A/C #25180 (423rd Sqdn, Capt. Salada, Pilot) destroyed one FE190 airplane 3 minutes after target at 1240 hrs. E/A attacked from 2 o'clock and above, while our A/C was at 20,000 ft altitude. It was hit at 800 yds and destroyed at 500 yds. E/A came in at 2 o'clock. Top Turret Gunner Bezak fired as it came in. As E/A went under our ship it disintegrated, Piccos flying in all directions.

This E/A is claimed by T/Sgt. Andrew Bezzk, 346 Linclon Ave., Mingo Jct., Chio, the Top Turret Gunner. The claim is corroborated by Lt. Farren S. George Jr., the Co-Pilot. It is not believed that other US crews fired at this E/A. Four other E/A attacked at about the same time. Cur A/C occupied position #2 in second element of first nine aircraft.

11. Our A/C #25160 probably destroyed one FW190 airplane just past target at 1315 hrs. E/A attacked from 11 o'clock and above, while our A/C was at 20,000 ft altitude. It was hit at 650 yds and probably destroyed at 100 yds. E/A came in at 11 o'clock and above. When he yot within 100 yards he broke into heavy smoke and fell spinning out of contro.

This E/A is claimed by S/Sgt. William B. Hull, 154 Hobert St., Chico California., the Waist Gunner. Left Maist Gunner of ship on left also fired but does not dispute Hull's claim. No other E/A attacked at about the same time. Our A/C occupied position #2 in second element of first nine aircraft.

12. Our A/C #124476 (4:3rd Sqdn, Capt. John Brady, Pilot) probably destroyed one F#190 sirplane south of Paris at 1220 hrs. E/A attacked from 3 o'clock and above, while our A.C was at 20,000 ft altitude. It was hit at 650 yds and probably destroyed at 400 yds. E/A was hit by a long burst from 650 to 400 yards. He started smoking and fell into a violent spin. E/A was still spinning out of control at 5000 feet when it disappeared from view.

This S/A is claimed by Sgt. John J. Vallorani, Greenville, Chio, the Left Waist Gunner. It is not believed that other US crews fired at this S/A. Four other E/A attacked at about the same time, so that other crew members were all occupied, and can not add to Vallorani's description. Our A/C occupied position #2 in first element of first nine aircraft.

ing youth some on y thy, to: 00, 150 mr., 21/12/1.

13. Cur A/C #25175 (367th Sqdn. Capt J.L.Lambert, Pilot) destroyed one F190 airplane north of Paris at 1310 hrs. E/Λ attacked from 1 o'clock and level, while our A/C was at 20,000 ft altitude. It was hit at 400 yds and destroyed at 200 yds. E/Λ was been to swerve across nowe of our ship and dive straight down in heavy flames. Navigator and bembardier watched its descent for 10,000 ft and are both convinced it could not possibly survive flames.

Tris A/A is claimed by C/lgt. Chester T. Wendeleski, 647 kmin St., Euryea, the Top Turret Gunner. The claim is corroborated by Lt. Dexter, Navigator, and Lt. H.J. Toland, the temberdier. It is not believed that other US crews fired at this E/A. NO other F/A attacked at about the same time. Our A/C occupied position F1 in third element of first nine aircraft.

14. Cur A/C #25036 (369th Sqdn. Lt. Rebert P. Riordan, Pilot) destroyed one F#190 airplane between target and Paris at 1250 hrs. Z/A attacked from 2 o'clock and above, while our A/C was at 20,000 ft altitude. It was hit at 250 yds and destroyed at 50 yds. E/A was seen to dive down under plane in heavy smoke, and was seen by S/Sgt Bowles, Ball Turret Gunner, to crash into ground.

This XXE E/A is claimed by T/Sgt. Robert L. Stevenson, Wirklin, Ind. the Radio Gun er. The claim is corroborated by S/Sgt. Jee Bowles, the Ball Turret Cunner. It is not believed that other US crews fired at this E/A. 8 to 12 other E/A attacked at about the same time. Cur A/C occupied position #2 in first element fo first nine aircraft.

/a second

15. Our A/C # 25086 destroyed/mmm Fw 190 airplane between target and Baris at 1252 hrs. E/A attacked from 1 o'clock and level, while our A/C was at 20,000 ft altitude. It was hit at 500 y s and destroyed at 50 yds. Bombardier Rotter fired nearly 100 rounds at E/A with dark blue body and yellow nose. Then within 50 yds plane disintegrated in air, pieces falling in flames.

This S/A is claimed by 2nd Lt. Gerald D. Rotter, 125 N. Haple, Connerce, Oklahoma, the Bombardier. The claim is corroborated by Lt. G.J. Spelman, the Navigator. It is not believed that other US crews fired at this E/A. About 9 other E/A attacked at about the same time. Our A/C was f/2 in first element of first nine aircraft.

16. Our A/C #124501 (368th Sqdn, Capt. Helton, Pilot) destroyed one F5190 alrelane just after target at 1242 hrs. E/A attacked from 7:30 o'clock and above, while our A/C was at 20,000 ft altitude. It was hit at 500 yds and destroyed at 250 yds. E/A was seen to roll over and fall down out of control. Tail Gunner watched E/A crash on ground.

This E/A is claimed by Cpl. Leith C. Lemmerhirt, the Tail Gunner. The claim is corroborated by S/Sgt. Jos. M. Spiro, the Left Maist Gunner. It is believed that one other US crew may have fired at this E/A. Four other E/A attacked at about the same time. Our A/XC occupied position #1 in third element of second nine aircraft.

17. Our A/C #25130, (367th Sqdn, Capt. Ryan, Pilot) destroyed one FT190 airplane near Dieppe at 1327 hrs. E/A attacked from 10 o'clock and below, while our A/C was at 19,500 ft altitude. It was hit at 600 yds and destroyed at 60 yds. E/A fell over in flames, cove earthwards in flames so intense they could not by extinguished.

This \mathbb{F}/\mathbb{A} is claimed by 2nd Lt. Robert B. Hermann, 289 N. High St., Chillicothe, Chio, the Navigator. The claim is corroborated by \mathbb{S}/\mathbb{S} t Forrester, William E., the Tail Gunner. It is not believed that other US crews fired at this \mathbb{B}/\mathbb{A} . Three other \mathbb{E}/\mathbb{A} attacked at about the rame time. Our \mathbb{A}/\mathbb{C} occupied position #1 in third element of second nine aircraft.

No 3064h B.C .m/ To: 08, let Mr. 21/12/42.

18. Our A/G #25130 probably destroyed one Ful90 airplane between Rouen and Target at 1206 hre. M/A attacked from 7 o'clock and below. while our A/C was at 19,500 ft altitude. It was hit at 500 rds . At 400 yards there was a violent employion on the right hand side of engine and E/A fell into a tight spin, trailing a heavy solumn of deaps black meke.

This E/A is claimed as probably destroyed by 8/8gt William E. Hellum, 407 Park St., Shaumee, Oklahoma, the Ball Turret Gunner. Our A/C was under centimous attack at time. No other erow member can add to the story. It is not belived that other US grows fired at this E/A. Our A/C occupied position #1 in third element of second mine aircraft.

8-2.

For the Commanding Officer.

JOHN B. WRIGHT. Castain, Air Corps.