

15005  
DECLASSIFIED PER EXECUTIVE ORDER 12356, Section 3.3.  
By RIB/JHC  
Date 1/8/44

REMARKS 306TH BOMBARDMENT GROUP  
Office of the Intelligence Officer  
United States Forces

APO 557  
2 December, 1944.

SUBJECT: Intelligence Narrative  
Mission: Koblenz, Germany

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

1. Narrative

The 306th Group flew 38 A/C including 2 PFF and 3 Gee H and 2. spares as 40th "A". Clacton 1140; Ostend 1200. Five minutes after Ostend, Buckeyes had reported clouds at target 24,000 feet; about 1225, Buckeyes reported that clouds at target were 28,000 feet. Group turned northeast at the I.P. 5021N x 0710E, at 1257 hours and commenced bomb run on primary by Gee H. Equipment worked satisfactorily and during 360 degree turn, group ran into clouds and became separated. In effort to reassemble for bombing as group, several 360's were made southwest of the target area, squadrons dropping as described in part #4 of this report. A/C returned substantially on course: Ostend, Clacton, base for lead 1647 hours.

Lead and deputy lead PFF A/C both worked satisfactorily. PFF in Gee H satisfactorily. PFF A/C had weak returns. Gee H in lead and low was unsatisfactory. High worked satisfactorily.

2. Fighter Opposition and Fighter Support

There was no Z/A opposition on this Group. P-51's were first picked up just inside Belgian coast and gave close, continuous support throughout the mission.

3. A.A. Gun Fire

There was meager, inaccurate flak from Koblenz causing no damage on this group. Practically no A.A. fire observed by high over primary.

4. Bombing

On the bomb run, Gee H A/C in lead and low squadrons did not function satisfactorily. High squadron Gee H was working satisfactorily, but, squadron got separated from group in cloud. Other squadrons could not form on them in spite of high leader making 360's. High therefore bombed primary alone by Gee H. Lead squadron bombed Koblenz by PFF after Gee H had gone out twice. Low squadron equipment worked satisfactorily until 3 minutes before target, when it went out. At this time, squadron was in high cloud, Gee H was out, had no PFF, and could not see smoke bombs of lead squadron, so brought bombs back. Photos from lead and high squadrons show no ground detail.

5. Weather

10/10 over continent up to 24,000 feet. Over target 10/10 in layers 27,000 to 30,000 feet.

6. Nickels

A/C 619-S, pilot Denton, dropped 10 T-228 and A/C 297-N, pilot Duxum, dropped 1 MG-18, 5 MG-19 and 4 MG-20 on Ober Laubstein.

7. A/C Returns Early

A/C 466-Q,ilot Eros, turned back about 5 minutes before Koblenz icing up. cause of engine failure. Dropped bombs safe south of Liege. Two engines out,

8. Turkey of Opportunity

A/C 512-A, pilot Hathaway, dropped on a target of opportunity at 0020H-0700E due to engine failure.

~~MISSION REPORT~~

~~CONFIDENTIAL~~

~~2-12-44~~

HEADQUARTERS  
65TH FIGHTER WING  
APO 558 AAF Station F-370

NUMBER 220

3 December, 1944

"B" AND "C" CHANNEL REPORTS — 65TH FIGHTER WING OPERATIONS ROOM  
Period of Operations: 0000 - 2400 hours 2 December, 1944.

This Wing controlled channel "B" (Air/Sea Rescue) and Channel "C" (Fighter-Bomber) for Eighth Air Force fighters and bombers.

I. GENERAL.

No comments.

II. "B" CHANNEL (Air/Sea Rescue) (Capt Graf and Lt. Godfrey, Controllers.)

One bomber mayday, two bomber emergency homings and seven emergency fighter homings controlled on "B" Channel today.

At 1028 hours, Cobweb 60, 4th Group, 334th Squadron called for an emergency steer. Was fixed and steered to safe cross in at 1039 hours.

Jigger 35, 359th Group, 368th Squadron, called at 1152 hours. Had one engine smoking badly. Was given emergency steer to Woodbridge. Crossed in OK at 1206 hours and proceeded to home base.

Falcon 47, 355th Group, 354th Squadron, called at 1216 hours. Had a rough engine. Vectored to safe cross in at 1225 hours.

At 1342 hours, Platform 49, 56th Group, 62nd Squadron, was heard calling Legacy. No reply. We fixed and gave steer of 210 for 55 miles to Legacy. Did not have sufficient gas to cross channel.

At 1405 hours, heard Platform 52, 56th Group, 62nd Squadron, calling Legacy.

At 1410 hours, Manage, R for Roger, called for an emergency steer with #3 motor out. Was intercepted by Teamwork aircraft who escorted R for Roger to safe cross in at 1445 hours.

Yorkshire 75, 361st Group, 376th Squadron, called at 1415 hours, for an emergency steer. Given steer to Manston where he crossed in OK at 1445 hours. He proceeded to home base OK.

Jigger 72, 359th Group, 368th Squadron, called at 1430 hours. He was short of fuel. Fixed off Frisian Islands and vectored to safe cross in at 1510 hours.

Mayday was heard from G for George, at 1455 hours. Two string fix put position as being 20 miles east southeast of Manston. Search conducted by six Teamwork aircraft, 11 Group Spitfires and A/S/R Launches. Results nil.

At 1540 hours, Morepork D for Dog, called that he was crossing in Channel on two engines. Wanted escort and to be tracked across. Teamwork 62 and 66 made interception at 15,000 feet, 20 miles north of Ostend and escorted in safely at 1635 hours.

Search also conducted 12 miles off Great Yarmouth by two Teamwork aircraft, reported crashed in water. No wreckage found. Results nil.

R/T communications and fixing satisfactory.

III. "C" CHANNEL (Fighter-Bomber) (T/Sgt. Rankin and Sgt. Steele, Controllers)  
Eighth Air Force "C" Channel Report.

The 2d Bomb Division timings were called in on this channel instead of 2d Bomb Division "C" Channel. Neither of the other two Task Forces called in any timings. Communications were OK and the channel was not as crowded as usual.

Bomber relay was used with two aircraft of the 355th Group and two aircraft of the 361st Group, escorting. Rendezvous was not made with the two aircraft of the 355th Group.

2nd Bomb Division "C" Channel Report.

All four Combat Wings were contacted at the various check points. Radio reception with Vinegrove 13 was bad. His transmitter had a pip in it when he opened it.

Range was about 250 miles and R/T was very good. The 355th Group relay had the wrong frequency for the mission.

*Ray H. Larrabee*  
RAY H. LARRABEE,  
Major, Air Corps,  
Senior Controller

Distribution: Special.  
65th FW Reg. No. 8633

~~CONFIDENTIAL~~

5025

402h "A"  
LEAD

SO3Y  
0705  
1305  
Series of G  
fires (?)  
✓ Stetler \*  
674-B

Turned back to  
Koblenz & was gone

G/H out  
twice  
PFF out

Smythe  
616-X  
with lead

✓ Lindsay  
963-P

Kesling  
Risk  
076-U PFF

Formation 2 December, 1944

Bombed. Lead called PFF.

Koblenz  
TOWN  
Hutchinson  
658-S PFF

Cost formation  
single standard  
formation on  
primary

Murphy \*

301-U

Gibson  
549-D

Patterson  
611-G

Birdwell  
975-F

Schrack \*  
055-U

Borges  
153-G

A/c bombed with  
just 2 a/c

Both 012-A Spare

10/10 all the way  
up to altitude. up to  
39000 in some spots.  
Good work

Sortie

Red Tip

10/10 at 25000

10/10 at 26000

40th QAA  
LOW

Brought Bombs  
Back

Ruffin  
802-F

Laden  
474-V

Chrisjohn  
250-N

Trask \*  
181-B

Evans  
905-GH

G/H out  
3 minutes before bombs away  
another run

no PFF - brought bombs  
back

Bruton \*  
711-D

Coyne  
384-L

Dropped in  
Germany

Eros \*  
466-Q

Rozett  
438-U

Erne  
185-J

Drop Target

Dropped from  
Belgium -  
# 2 aircraft  
near river  
waterfall

Hathaway  
512-A

Marsh  
155-J

low channel  
at 13000

was supposed  
channel  
2 + 3 out running

dropped to  
2000

HIG.

on target  
Coming in  
15 miles and  
over water

Hanson  
501-GH

G/H

3 or 4 360's  
Oxygen loose  
by J.

Martin  
578-D

Balcom \*  
099-S

Burrell  
563-N

Carrazzone  
143-P

Sutherland \*  
547-F

Hatch  
412-T

Cardon  
133-W

Domen  
297-N  
Nickels

Denton  
619-S  
Nickels

Previous  
3 or 360's

Oxy bombs  
of course

Roper  
840-Y

Davis, J. L.  
407-P

Townsend .683-Q Spare

31000

Target  
C

360's  
waterfall

group to  
monitor them

bombed primary G/H  
lead + low on Koblenz  
no flak - no fighters

Bombed at  
29500

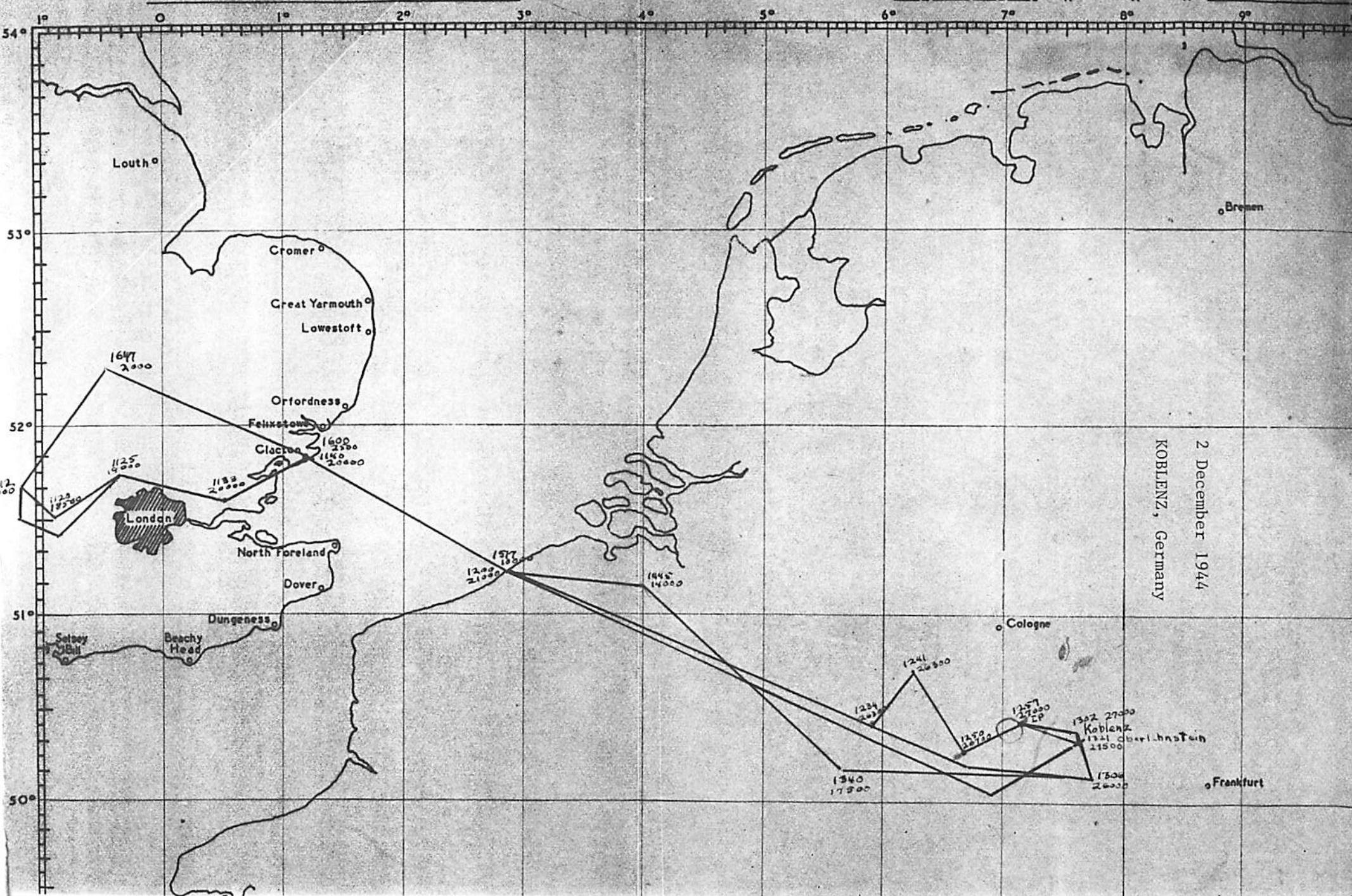
**TARGETS:** PRIMA, **WERNSTEIN, Germany**

~~Secondary Target Bombed - Koblenz - Lead 4 Low Sq.  
100 sec did not bomb  
Oberlahnstein, Germany - Bombed - High Sq.~~

## Planned

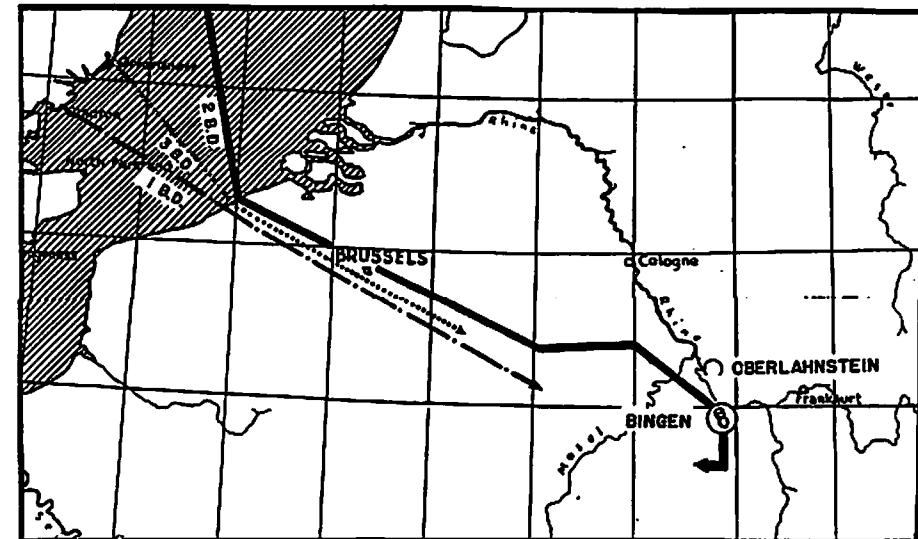
ROUTE 66 HOME™

40th "P.M." 7

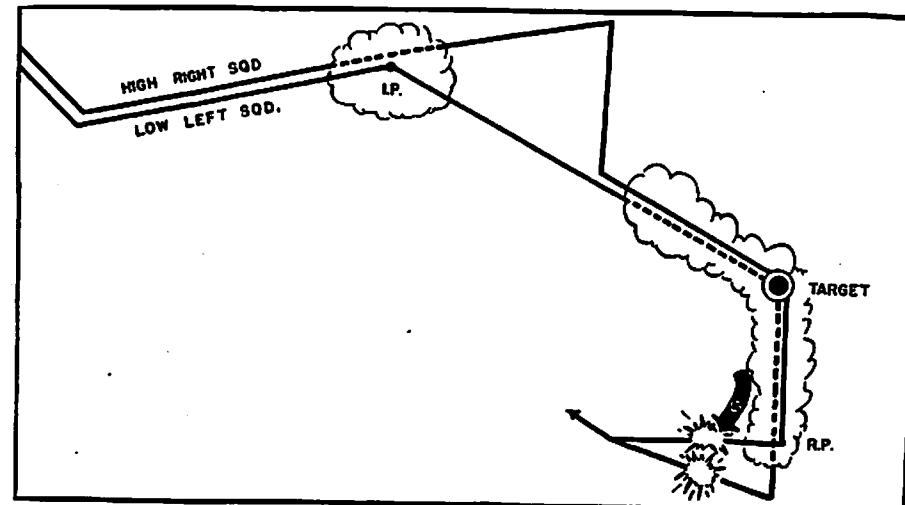


# GAF TACTICS 2 DEC.

## PENETRATION ROUTES



SECOND DIVISION ENCOUNTER NEAR BINGEN



NOTE: These are simplified mission diagrams, not detailed track charts.

## THE MISSION

As on 26 November, this mission was notable for an interception far to the west of most encounters. It was the first time since 12 May that the enemy has intercepted a mission to southwestern Germany this far west.

With SECOND Division leading, FIRST Division in the center, and THIRD at the rear, all three Divisions crossed the coast south of the Dutch Islands and flew southeast over Bruges toward targets in the Moselle-Rhine area.

Multi-layered cloud, extending in some places up to 30,000 feet, was encountered from the coastline to the target area.

The enemy put up 135-150 fighters in the target area, but escort shattered most of their

formations. With layered cloud providing perfect concealment, however, about 40 Fw-190s and Me-109s succeeded in making heavy attacks on two SECOND Division squadrons shortly after bombs away over Singen.

SECOND Division withdrew on its briefed course without further encounters. FIRST Division veered north and bombed Oberlahnstein without opposition.

Just past 6P, THIRD-Division was forced to turn back because cloud, plus dense and persistent contrails of the two preceding Divisions, made formation flying impossible.

All bombing was through 10/10 cloud.

## THE ATTACK

The fighter attacks were made on two squadrons of the last Group in SECOND Division, which bombed Singen.

The two 10-ship squadrons approached the target area with the high right squadron in the lead. Before reaching the IP, this squadron entered heavy clouds. By the time it had passed through them, it was considerably east of the IP and approaching the Rhine River. To avoid heavy flak in the Coblenz area, this squadron turned back toward the briefed course between the IP and the target.

As the low left squadron approached the IP, it climbed to 22,000 and succeeded in topping the clouds. This squadron made good the IP and started on the bomb run ahead of the high right squadron.

Halfway down the bomb run, however, the low left squadron ran into dense weather and lost formation. Most of its aircraft bombed separately on the smoke marker of an earlier squadron.

Emerging from clouds about 3-5 minutes after bombs away, this low left squadron was attacked by about 40 190s and 109s while it was still attempting to regain formation and had no supporting firepower.

Attacking at first in fours, and at other times by twos and single ships, the enemy used cloud layers above and below the formation to achieve surprise.

Most of the attacks were made between 4 and 8 o'clock; none were from the nose. When one or two s/a attacked, they usually approached simultaneously with another aircraft attacking

from the opposite side.

Attacks made in elements of four were, for the most part, not pressed closer than 600 yards. Fighter escort reported that these four-ship elements were in line abreast.

Some attacks by single s/a, on the other hand, were pressed to 100 yards, although gunners opened fire at 1000 yards whenever possible.

After every attack, the enemy used the clouds above and below to reform and commence new surprise attacks, usually from below.

Seven bombers are missing from the low left squadron.

One aircraft from this squadron, which turned late at the Rally Point and was well south of its squadron when it broke out of the cloud, was attacked by four 190s.

Diving 1500 feet to cloud cover, the bomber avoided all but one pass by a single fighter, which was pressed to within 100 yards despite the fact that all rearward firing guns were in action. This Lib got back to England with two engines shot out.

The high right squadron followed the low left over the target, but did not run into cloud and remained in formation. It was attacked in approximately the same spot.

Crew members estimated that there were 60 s/a in the area, but friendly fighters were more numerous than they had been when the low left went through. That, plus good formation and support fire, got the high right squadron through without a loss.

## OBSERVATIONS

1. German fighter attacks may occur even on shallow penetrations west of the Rhine.

2. Good formation is vital even when friendly fighter support is present. The well-formed high right squadron was attacked despite fighter protection, but lost not a ship. Supporting fire power from other air-

craft means successful defense.

3. When an enemy attack occurs, keep cool and collected. Do the best you can without confusion. This was the payoff for the single crew which was caught unavoidably alone. Through the alertness of its crew, they all returned home.

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By RIB UHC MARA Date 1/8/97

O Damai

Brown at A-74

- O Losses - GH

2nd =

3rd =

17<sup>6</sup>

Buckeye Red  
Refined at 20000  
per cent

Buckeye Red  
Refined at 20000  
per cent

450025

INTERROGATION FILE

PFF

SQUADRON 368 368 A/C Number XXX 076 Letter U Date 2 December, 1944.

Bomb Load 12 x 500 H.E. DEXXXXX

Position in Formation

40 "A"

Time Took Off 09:32 Time Lanied

X	X	X	X	LEAD
X	X	X	X	
X	X	X	X	
X	X	X	X	

1. HOT NEWS to be phoned in? Yes No  
Details:

C/N: Give rank and initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2. TARGET ATTACHED:

Primary Time: 1302

Alternate Height: 27000

Last Resort Heading: 99.  
(circle)

Duration Bomb Run:

to 261.

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive:

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

Own Bombs: Hibton (South of Me1)

PFF worked all right.

Other Bombs:

Any Nickels: Yes No

Number bombs dropped

Number Bombs returned

5. Any PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn, reason for returning early, and Disposition of bombs.)

talked to Bradley 45 minutes after touch down. Said 24,000 was above the weather, 25 minutes before I.P. Said would have to go to 28,000

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C					Bursts in relation to A/C	

2 or 3 bursts at bombs away

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C					Bursts in relation to A/C	

Crew observations about Flak:

245005

PFF

2

INTERROGATION FORM

SQUADRON ~~36XXXXXX~~ 423 A/C Number 658 Letter S Date 2 December, 1944

Bomb Load 12 x 500 H.E. ~~incendiary~~

Position in Formation

X X (X) X  
X X X X X X  
X X X X X X

Time Took Off 09:32 Time Landed

1. HOT NEWS to be phoned in? Yes No

Details:

After BA. This A/C took over CREW: Give Rank and Initials  
from Kesling after according to his order. Kesling had runaway prop.

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. H. E. Hutchinson

Pil.

Gee H working poorly in Tiership.

2nd Lt. W. E. Riedel

Ce-

F/O. E. S. Smolenski

Nav

2nd Lt. C. R. Dimter

Bom.

T/Sgt. G. W. Johnson

Radio

T/Sgt. D. O. Mondor

Top

S/Sgt. C. V. Mayen

Ball

S/Sgt. L. B. Baker

R.W.

S/Sgt. A. H. Resser

Low

2nd Lt. R. W. Wessler

IRN

2. TARGET ATTACKED:

Primary

Time: 1300

Koblenz

Height: 26100

Alternate

Last Resort Heading: 150°

(circle).

Duration Bomb Run:

All

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive:

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

Own Bombs: Dropped on Kesling's A/C.

Any Nickels: Yes No

Number bombs dropped

Number Bombs returned

5. ANY PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

On course until S. Liege. Then due to jockeying of  
ld st. dep. ld A/C grp did 2 36° turns. finally started  
to target. This A/C then took over & OK home.

8. WEATHER: (If it affected mission) Cirrus going from 26000 to 20000' at target. Undercast over continent 10000'. light non.

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

Time	Place	Height	Type (light of heavy), intense, moderate or	Color	Location	Accuracy	target
					Bursts in relation to A/C		

None

Crew observations about Flak: S.

## INTERROGATION FORM

G.H.

3

SQUADRON X360XX368XX369 423 A/C Number 369 Letter Date 2 December 1944

Bomb Load 12 x 500 H.E. Xxxxxxx

Position in Formation

Time Took Off 09:32 Time Landed \_\_\_\_\_

1. HOT NEWS to be phoned in? Yes No  
Details:Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

## 2. TARGET ATTACHED:

5031-0709  
on Pk Primary Time: 1305  
Alternate Height: 27,000  
Last Resort Heading: 285°  
(circle)  
Duration Bomb Run: \_\_\_\_\_

2nd Lt. C. R. Toner	Pil.
2nd Lt. J. C. Ruegger	064
2nd Lt. E. P. Shapland, Jr.	Nav.
2nd Lt. R. E. Mounts	Bomb.
T/Sgt. O. E. Hobbs	Radi.
T/Sgt. J. A. Hicklin	Top.
S/Sgt. L. E. McCormick	Tail
S/Sgt. W. J. McGonigle	R/W
2nd Lt. Monninger, F.M.: 371	Gall.
S/Sgt. E. (NMI) Richardson	Tail
2nd Lt. W. (NMI) Quan	RN

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

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

Own Bombs: Bomb in Gee (not G.H.)

Took lead over twice. Formation pulled away in different directions both times. Think they could  
Any Kickels: Yes No  
Number bombs dropped \_\_\_\_\_  
Number Bombs returned \_\_\_\_\_

5. Any PHOTOGRAPHS taken: Yes? No?

## 6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height  
of turn; reason for returning early, and Disposition of bombs.)

8. WEATHER: (If it affected mission) 10/10 at 25,000 - 6/10 at 26,000 - cloudy cumulus

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

Time	Place	Height	Type (light of heavy), intense, A/C moderate or slight.	Color	Location	Accuracy
					Bursts in re-	
					Bursts	lation to A/C
<i>observed</i>						

Crew observations about Flak:

INTERROGATION FORM

SQUADRON 314XX320XX36X 423 A/C Number 549 Letter P Date 2 December, 1944

Bomb Load 12 x 500 H.E. ~~12x500~~

Position in Formation

X X  
X X X X  
X X X X X X  
X X X X

4  
X/H  
Lead

1. HOT NEWS to be phoned in? Yes No  
Details:

CREW: Give rank and initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details).

2. TARGET ATTACHED:

Primary Time: 1302 1/2

Alternate Height: 26700

Last Resort Heading: 100 M  
(circle)

Duration Bomb Run:

P/O. C. H. Gibson	File:
1st Lt. J. C. Seymour	Cntr
2nd Lt. W. C. Larson	Nav.
2nd Lt. M. (NMI) Lundberg	Bomber
T/Sgt. G. M. Insley	Radi
T/Sgt. A. F. Klepper	Top
S/Sgt. L. C. Reno	Ball
S/Sgt. C. M. Odrowaz	R/V
	L/V
S/Sgt. J. F. Bonem, Jr.	Tail

3. Number of bombs dropped on target: Jettisoned: Returned: abortive:

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

Own Bombs: Off Kessling

Other bombing:

Any kickels: Yes  No   
Number bombs dropped \_\_\_\_\_  
Number Bombs returned \_\_\_\_\_

5. Any PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

With Kessling until Eng. Coast. Then home alone.

8. WEATHER: (If it affected mission) Front up to 30000. Could be higher.

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

Time	Place	Height	Type (light of A/C)	Color	Location	Accuracy
			heavy), intense, moderate or slight.	of Bursts	Bursts in re- lation to A/C	
Target		3 burst			In acc.	

Crew observations about Flak:

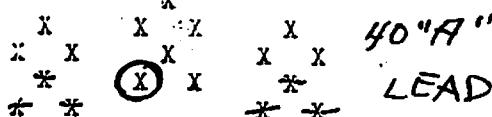


SQUADRON 387 XXXX A/C Number 055 Letter M Date December 2 1944

b6  
b7c  
598

Bomb Load 12 x 500 H.E. XXXXX.

Position in Formation



1. HOT NEWS to be phoned in? Yes No  
Details:

Crew: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. D. T. Schrack Pilc:  
2nd Lt. D. C. Paisley Co-1  
2nd Lt. R. C. Cheney Nav.  
2nd Lt. L. F. Finnell Bomb  
Sgt. R. E. Burkhardt Radi  
S/Sgt. H. A. Kelso Top  
Sgt. J. S. Adams Ball  
Sgt. J. L. Harper, Jr. R/W  
Sgt. S. R. Counte, Jr. L/W Tail

2. TARGET ATTACKED:

Primary Time: 1303  
Alternate Height: 26,500  
Last Resort Heading: 123° M  
(circle)  
Duration First Run: 263

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

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

Own Bombs: Dropped on Kieling

Other bombing:

Any Nickels: Yes  No  
Number bombs dropped \_\_\_\_\_  
Number Bombs returned \_\_\_\_\_

5. Why PHOTOGRAHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height  
of turn; reason for returning early, and Disposition of bombs.)

With Recd

8. WEATHER: (If it affected mission)

10/10 at target 30,000 tops on second P. Run.  
9. FLAK: Encountered on way out, at target and on way home. 9/10 over Chaillyon  
over continent 10/10 with Breaks.

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color of Bursts	Location Bursts in re- lation to A/C	Accuracy
------	-------	--------	---	-----------------------	--	----------

Crew observations about Flak: \_\_\_\_\_

DECLASSIFIED PER EXECUTIVE ORDER 12356, SECTION 3.3.  
By RLB/JMC  
Date 1/8/91

2450051

INTERROGATION FORM

7

SQUADRON X36XX/C58K 369 43XX A/C Number 301 Letter U Date 2 December, 1944

Bomb Load 12 x 500 H.E. Loaded

Position in Formation

X	X	X	X	(X)	40 A
X	X	X	X	X	Lead.
X	X	X	X	X	
X	X	X	X	X	

1. HOT NEWS to be phoned in? Yes No  
Details:

No

CREW: Give Rank and Initials

Capt. J. L. Murphy	completing tour	Fill
1st Lt. W. R. Siner		Co-p
2nd Lt. P. K. Marshall		Nav.
1st Lt. R. L. Maxwell		Bom
S/Sgt. L. W. Jagnow		Radi
T/Sgt. A. R. Cecere		Top
T/Sgt. W. J. McCue		Bail
S/Sgt. D. F. Bohrer		R/W
T/Sgt. W. F. Peterson		L/W
T/Sgt. L. J. Peterson		Tail

2. TARGET ATTACHED:

Primary Time: 1300

Alternate Height: 26,400

Last Resort Heading: 70 mag (circle)

Duration Bomb Run: time off target slowly to 290 mag.

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive: *All*

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

Own Bombs:

Other Bombing:

Any Nickels: Yes No

Number bombs dropped

Number Bombs returned

5. Any PHOTOCURTS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND PILOTS.

ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn, reason for returning early, and Disposition of bombs.)

*Bucketed left in clouds, then, back at 38000,*

8. WEATHER: (If it affected mission) *Front, at 0700, yes*

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

*1000 ft. left when bombing - heavier to moderate.*

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color	Location	Accuracy
on return	at	of	of	of	Bursts in relation to A/C	
1000 ft.						

*Left a band NMC at 1240 when he was turning to my left, then clouds, we kept straight ahead, + he was flying, say in he was turning to left; we did a 360 turn to my left & only drew observations about Flak: he dwelt with us, + dropped on E + A (10/10 below us). Then we landed, onto a 1000 ft. -*

## INTERROGATION FLIGHT

SQUADRON 369 A/C Number 975 Letter F Date 2-12-44

Bombs Load 12 x 500 H.E. 8

## Position in Formation

Time Take Off 0932 Time Landed

X	X	X	X
X	X	X	X (X)
X	X	X	X
X	X	X	X

70 A  
Front

1. HOT NEWS telephoned in? Yes No  
Details:

## CREW: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

1st Lt. R. S. Birdwell

File

2nd Lt. N. H. Perkins

Co-p

2nd Lt. S. A. Goldberg

Nav.

2nd Lt. A. F. Barulich

Bomb

T/Sgt. A. A. Burns

Radio

T/Sgt. R. F. Roach

Top

S/Sgt. F. O. Luthi

Bell

S/Sgt. R. J. Montague

R.W.

S/Sgt. T. W. Parker

L/W

Tail

## 2. TARGET ATTACHED:

Primary Time: 1300

Alternate Height: 27000

Last Resort Heading: 150° m

Duration Bomb Run:

Dropped with Murphy

3. Number of BOMBS dropped on target Dettisoned: Returned: Abortive:

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

Own Bombs: Thick clouds up to altitude 9411 at least G/C were out.

Other bombing: Koblenz area

Any Nickels: Yes No

Number bombs dropped

Number Bombs returned

5. Any PHOTOGRAPHS taken: Yes? No?

## 6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

High enough going and coming

8. WEATHER: (If it affected mission) Bad visibility - Clouds at altitude

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

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C					Bursts in relation to A/C	

Fire off to left (not in position) Koblenz - Slight amount of

Crew observations about Flak: None in view -

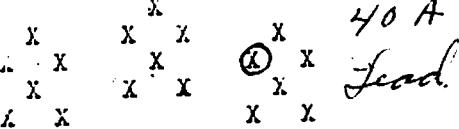
INTERROGATION FORM

SQUADRON 369 #611 A/C Number 611 Letter G Date 2-12-44

Bomb Load 10 x 500 H.E. 1000

Position in Formation

Time Took Off 0932 Time Landed 1030



1. HOT KIERS to be phoned in? Yes No  
 Details:

Crew: Give Rank and Initials

Friendly A/C in any kind of distress:  
 (Give position, time, altitude, full details)

✓ D.R.

<u>1st Lt. E. G. Peterson</u>	<u>Pilot</u>
<u>2nd Lt. W. W. Clark</u>	<u>Co-p</u>
<u>2nd Lt. E. A. Sandberg</u>	<u>Nav.</u>
<u>2nd Lt. C. W. Greeninger</u>	<u>Bomb</u>
<u>T/Sgt. S. Keren</u>	<u>Radio</u>
<u>T/Sgt. G. Coker, Jr.</u>	<u>Top</u>
<u>S/Sgt. J. W. Koholey</u>	<u>Bell</u>
<u>S/Sgt. J. Galyath</u>	<u>R/V</u>
<u>S/Sgt. W. Miles</u>	<u># Tail</u>
	<u>Tail</u>

2. TARGET ATTACED:

Primary Time: 1306

Alternate Height: 26700

Last Resort Heading: 300° Mag.

(circle)

Duration Bomb Run:

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive:

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

Own Bombs: Bombed in 2 ship element with 369 X - couldn't see anyone else bomb with him

Any Nickels: Yes No

Number bombs dropped \_\_\_\_\_

Number Bombs returned \_\_\_\_\_

5. Any PHOTOGRAPHS taken: Yes? No

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

Made 369 at 2000 - finally ended up behind 369 ship 369 X. big flak-up!

8. WEATHER: (If it affected mission) 100% undercast at target.

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

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color.	Location	Accuracy
A/C				of Bursts	Bursts in re- lation to A/C	

Flak - meager amount at Kohlberg.

Crew observations about Flak:



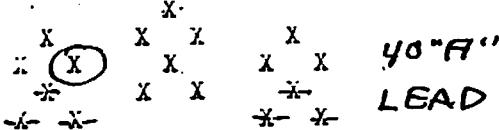
11

INTERROGATION FORM

SQUADRON X360XX368X368X 423 A/C Number 963 Letter P Date 2 December, 1944.

Bomb Load 12 x 500 H.E. IMPROV.

Position in Formation



1.. HOT NEWS to be phoned in? Yes No  
Details:

CIC.: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. E. J. Lindsay

Flie.

2nd Lt. M. L. Mullen

Co-t

2nd Lt. P. E. German

Nav.

2nd Lt. N. E. Outcalt

Bom.

T/Sgt. J. M. Cullen

Radi

T/Sgt. H. G. Boker

Top

S/Sgt. R. H. Schuettelpelz

Gall

S/Sgt. E. D. Craig

R/V

S/Sgt. I. L. Bagwell

L/V

2.. TARGET ATTACKED:

Primary Time: 1311

Alternate Height: 27000

Last Resort Heading: 210  
(circle)

Duration Bomb Run: Dropped on own  
squadrons smoke bomb after circling

around. Had lost own squadrons! (all)

S/Sgt. I. L. Bagwell

Tail

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

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

Own Bombs:

Any Nickels: Yes No

Number bombs dropped

Number Bombs returned

Other Bombing:

5.. Any PHOTOGRAHS taken: Yes? No?

6.. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7.. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height  
of turn; reason for returning early, and Disposition of bombs.)

Flew road with 4512.

8.. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light or heavy), intense, moderate or slight.	Color of Bursts	Location Bursts in re- lation to A/C	Accuracy

None

Crew observations about Flak:

450051

INTERROGATION FORM

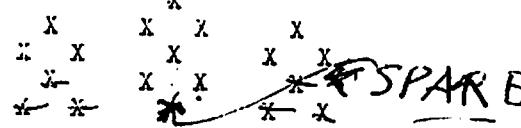
13

Squadron XXXXXXXXXX A/C Number 012 Letter A Date 2 December, 1944

Bomb Load 12 x 500 H.E. XXXXXX

Position in Formation

Time Take Off 09:32 Time Landed 10:15



1. HOT NEWS to be phoned in? Yes No  
Details:

Crew: Give rank and initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. H. G. Roth

Flt.

2nd Lt. C. G. Campbell

Co.

2nd Lt. R. E. Griffin

Nav

T/Sgt. J. V. Schember

Ball

T/Sgt. R. M. Coleman

Radio

T/Sgt. H. K. Schanmon

Top

S/Sgt. H. H. Henson

Ball

S/Sgt. E. L. Finch

R/W

S/Sgt. F. E. Tieck

L/W

Tail

2. TARGET ATTACHED:

Primary Time: 1322

Alternate Height: 24200

Last Resort Heading: 75°  
(circle)

Duration Bomb Run:

3. Number of bombs dropped on target: All Jettisoned: Returned: Abortive:

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

Own Bombs:

*Not observed*

Any Nickels: Yes No

Number bombs dropped

Number Bombs returned

5. Any PHOTOGRMS taken: Yes No

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

*Went from a mission and went off track on return. Tail wheel broke.*

8. WEATHER: (If it affected mission) *Clouds at altitude in target area,*

*break brief holding situation unusually.*

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

Time	Place	Height	Type (light of heavy), intense, A/C moderate or slight.	Color	Location of Bursts in re- lation to A/C	Accuracy
------	-------	--------	--	-------	--	----------

*"None for us"*

*Grew observations about Flak: "Now 13 bursts to us...  
not close at all!"*

## INTERROGATION FORM

14

SQUADRON X367 368 BISCUIT A/C Number 905 Letter G/H Date 2 December, 1944

Bomb Load 12 x 500 H.E. X X X X

Position in Formation

Time - Take Off: 09:32 Time Landed:	X X X X	40 "A"
1. HOT NEWS to be phoned in? Yes No	X X X X	LOW
Details:	* *	* *

CREW: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

1st Lt. P. B. Evans ✓

2nd Lt. H. E. Underwood ✓

2nd Lt. O. J. Trude

3rd Lt. R. E. Bordner ✓

T/Sgt. J. H. Bennett

T/Sgt. G. Don Smith ✓

S/Sgt. H. P. Meszar ✓

S/Sgt. F. J. Brower ✓

Capt. E. J. Seifried ✓

S/Sgt. R. J. Estemyer ✓

P/O STANFIELD, L.P. 379 G.H.NAV.

## 2. TARGET ATTACHED:

Primary Time: DID NOT

Alternate Height: BOMB

Last Resort Heading: (circle)

Duration Bomb Run:

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive: all

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

Own Bombs: Graft out about 3 minutes from target - Had no PFF

Any Kickers: Yes No

Number bombs dropped

Number bombs returned

Was other bombing which was doing 360s  
2 decided to make run

5. Any PHOTOGRAPHS taken: Yes? No?

Headed to leaders to cover, then had to G/H own back

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABCDIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

Tried to pull up above clouds to shoot another one, but they couldn't get up there. G/H didn't start to work again

8. WEATHER: (If it affected mission) Clouds up to 27,500

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

Time	Place	Height	Type (light of heavy), intense, moderate or	Color	Location of bursts in relation to A/C	Accuracy
A/C						

Koblenz - observed fortress off target

Drew observations about Flak:

10. ENEMY FIGHTER OPPOSITION:

(Estimate total number of E/A seen) (Type)

Route: Eng Clacton 1140 $\frac{1}{2}$  19000. 5117 0255 - 1159 $\frac{1}{2}$  hrs. 21000' 25000'. As briefed to 1235 hrs. DR 5020 0600 started 360° turn to left. Decision to go into target alone - 1248 $\frac{1}{2}$  hrs. 5015 0745 25000'. Started run on target. However, passed over it before Gee H could get lined up. Started 360° to rt. off target. to make another run. Entered front & flubbed. Tryed tacking onto other outfit's, but no one seemed to know. Back to course position by 5020 0645 1314 hrs. 27000'. 5120 0313 1435 hrs. 13000'. Felixstowe 1519 hrs. 5000'. Base 1616.

CLAIMS

DESTROYED

PROBABLY

DAMAGED

(Fill out immediately  
separate CLAIM FORM for  
each claim.)

11. FIGHTER SUPPORT

Wonderful

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies; camouflage, smoke screens, and signals; activity at airfields, ports, waterways, roads, railroad yards; concentrations of vehicles, troops, vessels; landmarks, new enemy installations,

13. INCIDENTS TO FRIENDLY A/C: (If one of our A/C lost, state whether by E/A Action, Accident or Undetermined Cause)

14. INJURIES TO CREW: (Give name, position in A/C, type of injury, how received, PLACE and TIME.)

15. DAMAGE TO A/C: (Briefly)

16. TECHNICAL FAILURES:

17. OTHER COMMENTS: (Any unusual incidents? Any suggestions?)

INTERROGATION FILE

15

SQUADRON 30X 368 A/C Number 250 Letter N Date 2 December, 1944

Bomb Load 12 x 500 H.E. Incident

Position in Formation

Time Take Off 09:32 Time Landed

X X (X) X - no off <sup>and right</sup>  
X X X X X X 40 "A"  
X X X X X X Low  
X X X X X X

1. HOT NEWS to be phoned in? Yes No

Details:

CREW: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

1st Lt. R. J. Chrisjohn

Pilot

2nd Lt. W. (MMT) Risso

Co-p

2nd Lt. C. N. Levy

Nav.

F/O. J. W. Johnson

Bom

T/Sgt. L. R. Gilbert

Radi

T/Sgt. A. G. Trobaugh

Top

S/Sgt. L. G. Breedon

Ball

S/Sgt. B. R. Fuller

R/Y

S/Sgt. A. E. Jacobson

L/M

Tail

2. TARGET ATTACKED:

Primary Time:

Alternate Height:

Last Resort Heading:  
(circle)

Buration Bomb Run?

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

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

Own Bombs:

Any Nickels: Yes  No

Other Bombing:

Number bombs dropped

Number Bombs returned

5. Any PHOTOGRAPHS taken: Yes? No?  *by team*

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn, reason for returning early, and Disposition of bombs.)

*With Sq. Consist*

8. WEATHER: (If it affected mission) Clouds at altitude (26,000) on

target - Lead NO OFF or DH <sup>and right</sup>  <sup>not in order</sup>

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

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color	Location	Accuracy
					Bursts in re-	
					Bursts	lation to A/C

*None for us*

Squadron observations about Flak: *1. Saw bursts in*  
*target area - fairly close in cloud*

## INTERROGATION FORM

SQUADRON XXXX 368 XXXXX A/C Number 474 Letter V Date 2 December, 1944

Bomb Load 12 x 500 H.E. XXXXX

Position in Formation

Time Took Off 09:32 Time Landed

X	(X)	X	X	X	40 "A"
X	X	X	X	X	LOW
X	X	X	X	X	

1. HOT NEWS to be phoned in? Yes No  
Details:

CREW: Give rank and initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, fuel  
details)

2nd Lt. R. E. Laden Pilot

2nd Lt. C. A. Crooks Co-P

2nd Lt. I. (NMI) Doroshkin Nav.

2nd Lt. E. B. Slocum Bomb

Sgt. A. W. Seaberg Radi

Sgt. B. H. Frazier Top

Sgt. J. M. Mandula Ball

Sgt. L. (NMI) Cain R/W

Sgt. R. W. Miller L/W

Sgt. R. W. Miller Tail

2. TARGET ATTACHED:

Primary Time: *Brought*Alternate Height: *Bombs*Last Resort Heading: *Back*

Duration Bomb Run:

1308 1290  
2 runs3. Number of BOMBS dropped on target: Jettisoned: *All* Returned: Abortive:

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

Own Bombs:

Any Nickels: Yes  No 

Number bombs dropped:

Number Bombs returned:

5. Any PHOTOGRAPHS taken: Yes?  No?

Only of formation. 4120

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height  
of turn, reason for returning early, and Disposition of bombs.)*Stayed with Squadron.*

8. WEATHER: (If it affected mission) Front. High cumulus clouds.

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

Time	Place	Height	Type (light or heavy), intense,	Color	Location	Accuracy
A/C					Bursts in re-	
					lationship to A/C	

*F Target. 12 bursts Right of form.*

Crew Observations about Flak:

145025

INTERROGATION FORM

17

SQUADRON X367 368 369 XXXXX A/C Number 466 Letter Q Date 2 December, 1944

Bomb Load 12 x 500 H.E. MARKED

Position in Formation

Time Took Off 09132 Time Landed

X	X	X	X	X	X	X	X
X	X	(X)	X	X	-X	X	X
40 "A"							
LOW							

1. HOT KIERS to be phoned in? Yes No

Details: about 5 min. before Hobley.

Tuned around vicinity of Hobley when developed  
#2 engine ran away & oil pressure lost - would hit. Give tank and initials  
feathers caught on fire - and extinguished. windmilled all way home.

Friendly A/C in any kind of distress:

(Give position, time, altitude, full details).

#1 engine prop pitch controller lever cable  
broke - couldn't regulate RPM - stayed at 2100.  
Lost altitude on way back - picked up ice -  
lost alt. about 800 ft. min. Dropped bombs  
somewhere vicinity south of Siege dropped them  
safely because couldn't keep altitude - couldn't  
TARGET ATTACHED: had Army airport because  
weather conditions.

T/O Primary Time: 1300

Alternate Height: 8700

Last Resort Heading: 280°  
(circle)

Duration Bomb Run: Dropped salvaged  
safe.

Salvoed all

3. Number of BOMBS dropped on ~~target~~ Jettisoned: Returned: Abortive:

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

Own Bombs:

Anynickels: Yes No

Number bombs dropped \_\_\_\_\_

Number Bombs returned \_\_\_\_\_

5. Any PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUN, MG AND MISSILES:

7. ROUTE: (If different than ordered) (If ACTIVE give time, place, height  
of turn; reason for returning early, and Disposition of bombs.)

Came back on QDN(315) To Ostend north of Isted.

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light or heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C					Bursts in re- lation to A/C	

None

Crew observations about Flak:

INTERROGATION FORM

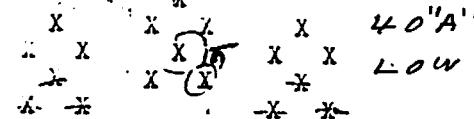
18

SQUADRON X367X 368 X36900028X A/C Number 155 Letter J Date 2 December, 1944

Bomb Load 12 x 500 H.E. 16000 lbs

Position in Formation

Time Took Off 09:32 Time Landed 1620



1. HOT NEWS to be phoned in? Yes No  
Details:

Crew: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. J. D. Marsh ✓ Pil.

2nd Lt. D. C. Schertz ✓ Co.

F/O M. Rosen ✓ Nav.

T/Sgt. S. D. Bennett ✓ Bom.

T/Sgt. R. J. Yoder ✓ Radi.

~~T/Sgt. S. J. McMillen~~ ✓ Top

~~T/Sgt. S. D. Bennett~~ ✓ Ball

S/Sgt. Y. Hop ✓ Ball

S/Sgt. R. J. Bodian ✓ R/W

S/Sgt. J. Tanno ✓ Tail

2. TARGET ATTACKED:

Primary Time: did

Alternate Height: not drop.

Last Resort Heading: (circle)  
(circle)

Duration Bomb Run:

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive: all

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

Own Bombs:

Any Nicks: Yes No

Number bombs dropped \_\_\_\_\_

Number Bombs returned \_\_\_\_\_

5. Any PHOTOGRAHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than orders!) (If A/C IVA give time, place, height  
of turn, reason for returning early, and Disposition of bombs.)  
for the low

8. WEATHER: (If it affected mission)

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

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

Grew observations about Flak:



INTERROGATION FORM

SQUADRON #450251 SQUADRON #369 A/C Number 181 Letter B Date 2-12-44

Bomb Load 12 x 500 H.E. #181

Position in Formation

X	X	X	X	(X)	10 A
X	X	X	X	X	
X	X	X	X	X	Low.
X	X	X	X	X	

1. HOT NEWS to be phoned in? Yes No  
Details:

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

#512 - #2+3 engines feathered!

2. TARGET ATTACHED:

Primary Time: Did not

Alternate Height: Do not

Last Resort Heading: Wenight  
(circle)

Duration Bomb Run: in clouds

Tolerated not to drop.

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive:

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

Own Bombs:

Other Bombing:

Any Nickels: Yes No  
Number bombs dropped \_\_\_\_\_  
Number Bombs returned \_\_\_\_\_

5. Any PHOTOGRAHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ALOCATIVE gives time, place, height of turn; reason for returning early, and Disposition of bombs.)

8. WEATHER: (If it affected mission)  
Started holding midway across channel - home on way out.

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

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color	Location	Accuracy
					Bursts in relation to A/C	

Oberlahnstein - 2-4 guns battery and 1-6 gun battery at altitude - but not tracking (no damage).

Grew observations about Flak:

10. ENEMY FIGHTER OPPOSITION:

(Estimated total number of E/A seen) \_\_\_\_\_ (types) \_\_\_\_\_

(Location and Length of flight) \_\_\_\_\_

(Tactics of E/A) \_\_\_\_\_

(Color, markings, etc. of E/A) \_\_\_\_\_

**CLAIMS**

DESTROYED \_\_\_\_\_

PROBABLY \_\_\_\_\_

DAMAGED \_\_\_\_\_

(Fill out immediately  
separate CLAIM FORM for  
each claim.)

11. FIGHTER SUPPORT

Good

None stayed with lone A/C. Fired 66  
but no help. 2 feathered eng.

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, bundles, camouflage, smoke screens, and signals; activity at airdromes, ports, waterways, roads, railroad yards, concentrations of vehicles, troops, vessels; landmarks, new enemy installations,

13. INCIDENTS TO FRIENDLY A/C: (If one of our A/C lost, state whether by A.A., E/A Action, Accident or Undetermined Cause)

14. INJURIES TO CREW: (Give name, position in A/C, type of injury, how received, PLACE and TIME.)

15. DAMAGE TO A/C: (Briefly) Threw out flak suits, ammo, helmet nets.

16. TECHNICAL FAILURES: 2 \* 3 eng. out. Flux gate.

17. CREW COMMENTS: (Any unusual incidents? Any suggestions?)

21

## INTERROGATION FORM

SQUADRON #369 A/C Number 185 Letter J Date 2-12-44

Bomb Load 12 x 500 H.E.

## Position in Formation

X	X	X	X	X
X	X	X	X	(X)
X	X	X	X	X
X	X	X	X	-

40 A  
Low -

1. HOT NEWS to be phoned in? Yes No  
Details:

CRE.: Give rank and initials

DR.

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

## 2. TARGET ATTACHED:

Primary	Time:	Vedut
Alternate	Height:	Drop
Last Resort (circle)	Heading:	
Duration Bomb Run:		

2nd Lt. N. A. Erne	Pilot
2nd Lt. A. H. Miller	Cpt
2nd Lt. F. M. Hudson	Nav.
2nd Lt. G. D. Good	Bomb
Sgt. R. R. Gattis	Radio
Sgt. L. A. Marchese	Tcp
Sgt. S. G. Parton	Bal
Sgt. G. R. Holdson	R/T
	L/V
Sgt. R. L. Tiff	Tail

3. Number of bombs dropped on target: Jettisoned: All Returned: Abortive:

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

Own Bombs:

Other Bombing:

Any Nickels: Yes No  
Number bombs dropped \_\_\_\_\_  
Number Bombs returned \_\_\_\_\_

5. ANY PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ANOKIV; give time, place, height of turn; reason for returning early, and disposition of bombs.)

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light or heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C					Bursts in re- lation to A/C	
<i>target</i> <i>flak over target (no damage)</i>						

Crew observations about Flak:

14500251

INTERROGATION FORM

22

SQUADRON #369 A/C Number 438 Letter U Date 2-12-44

Bomb Load 10x 500 H.E. #

Position in Formation

Time Took Off 0932 Time Landed

X X X X X  
X X X X X  
X X X X X  
X X X X X

1. HOT NEWS to be phoned in? Yes No  
Details:

10A  
Low

Crew: Give Rank and Initials

Friendly A/C in any kind of distress;  
(Give position, time, altitude, full details)

2nd Lt. W. P. Rozett Pilot  
2nd Lt. L. L. Strode Co-P  
2nd Lt. J. H. Christenson Nav.  
2nd Lt. M. P. Kramer Bomb  
S/Sgt. J. E. Durham Radi  
S/Sgt. E. C. Hall Top  
S/Sgt. W. A. Shipley Ball  
S/Sgt. E. G. arbeiter R/W  
S/Sgt. R. H. Sheldon # Tail  
Tail

2. TARGET ATTACHED:

Primary Time:

Alternate Height:

Last Resort Heading:  
(circle)

Duration Bomb Run:

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive:

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

Own Bombs:

Other Bombing:

5. Any PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ACTIVE give time, place, height of turn; reason for returning early, and disposition of bombs.)

W. S. D. S. with Sq. Consistently

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C				cf Bursts	Bursts in re- lation to A/C	

Crew observations about Flak:

Some flak, meager  
In clouds really

450251

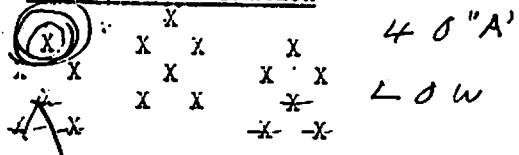
INTERROGATION FORM

23

SQUADRON 24XX 368 A/C Number 1802 Letter X Date 2 December, 1944

Bomb Load 12 x 500 H.E. INCENDIX

Position in Formation



1. HOT NEWS to be phoned in? Yes No  
 Details:

Crew: Give Rank and Initials

Friendly A/C in any kind of distress.  
 (Give position, time, altitude, full details)

*about 1135 hrs. Leader 36° north east*

2. TARGET ATTACKED:

Primary Target:

Alternate Height:

Last Resort Heading:  
 (circle)

Duration Bomb Run:

2nd Lt. W. A. Ruffin	Pilot
2nd Lt. G. B. Howe	Co-p
2nd Lt. I. B. Holden	Nav.
1st Lt. H. L. Hall	Bomb
T/Sgt. L. E. Edlund	Radi
T/Sgt. D. E. McCarthy	Top
S/Sgt. C. B. Culp	Bell
S/Sgt. L. E. Kelly	R/W
S/Sgt. H. C. Trimmer	Tail

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

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

Own Bombs: Stayed with low all the way. Low leader never dropped.  
 Other Bombs: was advised by "A" leader to return to Peterau Romby.  
 Any Nickels: Yes No  
 Number bombs dropped \_\_\_\_\_  
 Number Bombs returned \_\_\_\_\_

5. Any PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

*With lace*

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light heavy), intense,	Color	Location	Accuracy
A/C			moderate or	of	Bursts in re-	
			slight.	Bursts	lation to A/C	

*Flak reported breaking off the PFT Run from Koblenz over to US.*

Crew observations about Flak:

1. REASON FOR RETURNING

2.

INTERROGATION FORM

24

SQUADRON 368 A/C Number: 384 Letter L Date 2 December, 1944

Bomb Load 12 x 500 H.E.

Position in Formation

Time Took Off 09:32 Time Landed 14:30

X	X	X	X	X	40 "A"
X (X)	X	X X	X X	*	LOW
*	*	*	*	*	*

1. HOT NEWS to be phoned in? Yes No

Detailed:

Crew: Give rank and initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. J. M. Coyne	Pilot
2nd Lt. R. W. Schroeder	Co-p
2nd Lt. J. A. Frederick	Nav.
S/Sgt. A. J. Stalder	TOGG U/S R Sect
T/Sgt. R. K. Decker	Radi
S/Sgt. C. A. Brizzi	Top
S/Sgt. W. F. Laubert	Mid
S/Sgt. D. W. Spraggins	R/V
S/Sgt. B. W. Clement	Tail

2. TARGET ATTACKED:

Primary Time:

Alternate Height:

Last Resort Heading:

(circle)

Duration Bomb Run:

3. Number of BOMBS dropped on target: Jettisoned Returned Abortive: None

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

Own Bombs:

Any Nickels: Yes No

Number bombs dropped 0

Number Bombs returned 0

5. Any PHOTOGRAHS taken: Yes? No

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

West of Pn C/way

8. WEATHER: (If it affected mission) Clouds at alt. of target

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

Time	Place	Height	Type (light of heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C					Bursts in relation to A/C	

Clouds (C) Crew observations about flak not in target area, but not very close. Clouds made it difficult to tell.

INTERROGATION FORM

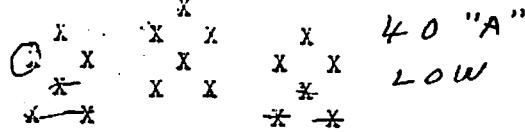
25

Squadron 368 Serial number 711 A/C Number 711 Letter D Date 2 December, 1944

Bomb Load 12 x 500 H.E. MARKED.

Position in Formation

Time Took Off 09:32 Time Landed 10:30



1. HOT NEWS to be phoned in? Yes No  
Details:

Crew: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. M. J. Bruton

Pit.

2nd Lt. W. D. Garder

Co.

2nd Lt. C. O. Holt

Nav.

S/Sgt. S. M. Mathes

Bom.

T/Sgt. J. R. Winborn

Radi.

T/Sgt. E. L. Findley

Top

S/Sgt. K. J. Thompson

Ball

S/Sgt. L. F. Pesterfield

R/W

S/Sgt. J. J. Fredericks

L/W

Tail

2. TARGET ATTACHED:

Primary Time: DID NOT

Alternate Height: BOMB

Last Resort Heading:

(circle)

Duration Bomb Run:

3. Number of bombs dropped on target: Jettisoned: Returned Abortive: None

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

Own Bombs:

Other Bombing:

Any Nickels: Yes No

Number bombs dropped 0

Number Bombs returned 0

5. Any PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULT:

7. ROUTE: (If different than ordered) (If ROUTE gives time, place, height of turn; reason for returning early, and Disposition of bombs.)

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light heavy), intense, moderate or slight.	Color	Location	Accuracy
					Bursts in relation to A/C	

about 12 bursts on limit min probably Rolling

Crew observations about Flak:



26

ADDITIONAL INTERROGATION FORM FOR GROUP A.I.R. S.Y. - U.S. AIRCRAFT

(check one)  
GROUP LEADER \_\_\_\_\_  
HIGH SQUADRON LEADER \_\_\_\_\_  
LOW SQUADRON LEADER \_\_\_\_\_  
PLANE WITH OTHER GROUP \_\_\_\_\_  
(Indicate Group and Group Identification)  
SINGLE AIRCRAFT \_\_\_\_\_

*Hanson*

1. Time and Place of crossing English Coast 1144 - Osternd  
1524 - Harwich
2. Was Course as Briefed?  
If not, describe course in detail \_\_\_\_\_
3. Time and Place of crossing Enemy Coast 1200 - Osternd  
1450 Osternd
- Time over Target \_\_\_\_\_  
Altitude over Target \_\_\_\_\_  
Position of Group on Bomb Run \_\_\_\_\_  
Magnetic Heading of Bomb Run \_\_\_\_\_  
Duration Bomb Run \_\_\_\_\_
- When not off. Closed, flip's distanced away.*
- (John)*  
Squadron A 14 went out, so  
A long not they would make  
midday, my then  
some of them had  
time, not let time  
to left. We made 360°.  
G H man  
took us over
5. Time of Landing at Base 1629

If landed away from base before return state where and why \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DATE \_\_\_\_\_ TIME \_\_\_\_\_ Sg2 OFFICER Pool

1252 just after 7st 360 turn -  
1314 - just after going SW parallel 5.  
but run line,  
1321 landed ~~on~~ <sup>my</sup> primary -  
Outer course

DECLASSIFIED PER EXECUTIVE ORDER 12356, Section 3.3.  
By PLB/JTC Date 1/8/91

CLASSIFIED FOR EXECUTIVE  
By *RBS/JAC*

INTERROGATION FORM

27

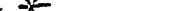
SQUADRON 367. 368 and 369 code 33 A/C Number 563 Letter N Date 2 Dec. 1944

Bomb Load 12 x 500 H.E. Inboard

Time Took Off 0932 - Time Landed

1. HOT NEWS to be phoned in? Yes No  
Details:

Position in Formation


 40° A  
 HIGH

CITE.: Give Rank and Initials

Friendly A/C in any kind of distress  
(Give position, time, altitude, full details)

<u>1st Lt. E.J. Burrell</u>	Pilot
<u>2nd Lt. G.B. Rawlings</u>	Ce-r
<u>2nd Lt. N. (NMI) Strand</u>	Nav.
<u>Sgt J.L. Dunn</u>	Bomb
<u>T/Sgt R.L. Pistros</u>	Midi
<u>T/Sgt L.E. Smith</u>	Top
<u>S/Sgt V. (NMI) Ray</u>	R/w Bell
<u>S/Sgt T. (NMI) Dykstra</u>	Ball ext
<u>S/Sgt R.J. Boylson</u>	J L/I. Tail

2. TARGET ATTAC. D:

Primary Time: 132>

Alternate Height: 29200

"Last Resort" Heading:  
(circle)

(cince) Duration Rough Run:

3. Number of eOTS dropped on target: (a) Sustained: Returned: Abortive:

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

### Own Bombs:

15) 10%  
\_\_\_\_\_

Any Nickels: Yes No  
Number bombs dropped \_\_\_\_\_  
Number Bombs returned \_\_\_\_\_

5. Any PiLOTCLL is taken: Yes? No?

#### 6. GROUND TARGETS ATTACKED IN BOMBING OR BUSH WARFARE

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

Target area with formation

3. WEATHER: (If it affected mission) OK but under out (9/10ths) to target.  
Target area - full clouds, clear at 31,000 - (We met them)

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

Time Place Height Type (light  
of heavy), intense,  
A/C moderate or  
slight.

Crew observations about Flak

"None for you!"

28

ENTRANCE TO FORMATION

Squadron 367 Sm. Box A/C Number 099 Letter S Date 2 Dec 1944

Bomb Load 2 x 500 H.E. Intense.

Time Take Off 0932 Time Landed

1. HOT LINE'S to be phoned in? Yes No  
Details:

Position in Formation

X	X	X	X
X	X	X	X X
-*	X X	*	X X
L *			X X

40 "H"  
A1GN

CREW: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. M.O. Balcom

Pilo

2nd Lt. C.Q. Hills

Co-p

1st Lt. P.E. Kelly

Nav.

2nd Lt. R.H. Johnson

Bomb

T/Sgt R.G. McKay

Radio

T/Sgt R.E. Waldron

Top

S/Sgt R.T. Sircey

Bail

S/Sgt T.L. Smith

R/T

S/Sgt H.H. Harper

A/W

Barber

Tail

2. TARGET ATTACKED:

Primary Time: 1321 1/2

Alternate Height: 29700

Last Resort Heading: 060 M  
(circle)

Duration Bomb Run:

3. Number of bombs dropped on target All

Jettisoned: Returned: Abortive:

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

Own Bombs: Dropped off Hanson

Other Bombing:

Any Nickels: Yes No

Further bombs dropped

Number Bombs returned

5. Any PHOTOGRAPH taken: Yes? N? ook pix.

6. GROUND TARGETS ATTACKED BY GUNFIRE AND BOMBING:

7. ROUTE: (If different than ordered) (If ABCD IV give time, place, height of turn; reason for returning early, and Disposition of bombs.)  
With grp.

8. WEATHER: (If it affected mission) Up to 30500 getting over front  
at target. 10/10 Undercast

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

Time	Place	Height	Type (light of heavy); intense, moderate or slight.	Col. r	Location	Accuracy
					Bursts in relation to x/o.	
				Bursts		

None in grp.

10. Crew observations about Flak:

SQUADRON 367 ~~X~~  
INTERROGATION FORM  
A/C Number 133 Letter W Date 2/12/44

29

Bomb Load 12 x 500 H.E. Incend.

Position in Formation

Time Took Off 0932 Time Landed 1625

X      X      X      X      X      X      40° R  
   X      X      X      X      X      X      H16-H  
   X      X      X      X      X      X

1. HOT NEWS to be phoned in? Yes No  
 Details:

Friendly A/C in any kind of distress:  
 (Give position, time, altitude, full details).

## 2. TARGET ATTACHED:

Primary ~~is H.~~

Primary Time: 1321

Alternate

Height: 29,000

Last Resort

Heading ~~041° N~~

(circle)

Duration Bomb Run:

~~180° degree~~  
~~Turn~~

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive:

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

Own Bombs: Dropped on Hansen.

Other Bombing:

Any Nickels: Yes  No

Number bombs dropped

Number Bombs returned

5. Any PHOTOGRHS taken: Yes?  No?

## 6. GROUND-TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

With group ~~going to same~~  
~~subalone~~

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light, heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C				Bursts	Bursts in relation to A/C	

Crew observations about Flak:

45005!

## INTERROGATION FORM

30

SQUADRON 367 ~~XKXKXKXKXKX~~ A/C Number 407 Letter P Date 2/12/44

Bomb Load 12 x 500 H.E. Incend. Position in Formation

Time Took Off 0932 Time Landed 1516 X X X X X 40°A" 40°A"

1. HOT MESS to be phoned in? Yes No  
Details:

X X X X X X X X X X HIGH  
X X X X X X X X X X

Crew: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. J.L. Davis Pilot1st Lt. W.M. Fowler Co-p2nd Lt. M.S. Hursthause Nav.S/Sgt. C.G. Smith BombT/Sgt. R.H. Groover Rad.T/Sgt. C.H. Owens TopS/Sgt. H. Workman BallS/Sgt. N.P. Russell R/VS/Sgt. W.T. Gillispie Tail

2. TARGET ATTACHED:

Primary Time: 1921

Alternate Height: 29200

Last Resort Heading: 35  
(circle)

Duration Bomb Run: 276

3. Number of bombs dropped on target: Jettisoned: Returned: Abortive:
- all

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

Own Bombs: none.Any Nickels: Yes No

Rudder bombs dropped

Number Bombs returned

5. Any PHOTOGRAPHS taken: Yes?
- No

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If
- ALTERNATE
- : give time, place, height of turn; reason for returning early, and
- Disposition
- of bombs.)

10/10 all the way.

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light or heavy), intense, moderate or slight.	Color	Location	Accuracy
A/C				of bursts	in re- lation to A/C	

meager flak obs. at target - after we left

Crew observations about Flak:





## INTERROGATION FORM

SQUADRON ~~XXXXXXXXXX~~ 369 W/C Number 619 Letter S Date 2-12-44  
10 x T-228

Bomb Load ~~XXXXXXXXXXXXXX~~

Position in Formation

X	X	X	X	X	40° A
X	X	X	X	(X)	
X	X	X	X	X	High
X	X		X	X	

1. HOT NEWS to be phoned in? Yes No  
Details:

*nil*

CUE: Give rank and initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

*labor team*  
 *Ober*

## 2. TARGET ATTACKED:

Primary Time: *1321*  
Alternate Height: *30500*  
Last Resort Heading: *62*  
(circle)  
Duration Bomb Run: *281*

2nd Lt. W. S. Denton	✓	Pilot
2nd Lt. F. C. Carlo	✓	Ce-r
2nd Lt. H. S. Israel	✓	Nav.
2nd Lt. W. F. Shaw	✓	Bomb
T/Sgt. W. E. Cain	✓	Audi
T/Sgt. E. A. Luciani	✓	Top
S/Sgt. C. E. Alvitre	✓	Ball
S/Sgt. G. A. Waltersdorff	✓	R/T
S/Sgt. J. C. Risk	✓	L/R
S/Sgt. H. E. Parks	✓	Tail

3. Number of bombs dropped on targets: Jettisoned: Returned: Abortive:

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

Own Bombs:

Any Nickels: Yes    No   Number bombs dropped   Number Bombs returned   5. Any PHOTOGRAHES taken: Yes?    No   

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

8. WEATHER: (If it affected mission)

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

Time	Place	Height	Type (light of heavy), intense, moderate or slight,	Color	Location	Accuracy
					Bursts in re-	
					lation to A/C	

Crew observations about Flak:



## INTERROGATION FORM

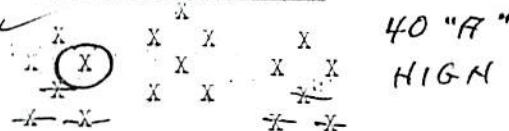
36

SQUADRON 367 ~~XXXXXX~~ A/C Number 412 Letter T Date 2/12/44

Bomb Load 12x500 lb Hatch end.

Position in Formation

Time Took Off 0932 Time Landed



1. HOT NEWS to be phoned in? Yes No  
Details:

CREW: Give Rank and Initials

Friendly A/C in any kind of distress:  
(Give position, time, altitude, full details)

2nd Lt. G.L. Hatch

2nd Lt. W.M. Meissler

2nd Lt. B.A. Skonieczny

S/Sgt. J.K. Young

S/Sgt. R.W. Search

S/Sgt. J.S. Regulia

S/Sgt. H.R. Nelson

Sgt. J.N. Thompson

S/Sgt. F.R. Mitchell

## 2. TARGET ATTACKED:

Primary Time: 1322

Alternate Height: 29300

Last Resort Heading: 038°  
(circle)

Duration Bomb Run:

3. Number of BOMBS dropped on target: Jettisoned: Returned: Abortive:  
*All*4. Observed RESULTS OF BOMBING: (For this plane or others)  
Own Bombs: Dropped Off Hanson

Other Bombing:

Any Nickels: Yes (No)

Number bombs dropped

Number Bombs returned

5. Any PHOTOGRAPHS taken: Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)  
*Stayed with Hanson.*8. WEATHER: (If it affected mission) Front up to 28000-30000 over target.  
*3-4/10 channel.*

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

Time	Place	Height	Type (light or heavy), intense, Bursts in relation to A/C	Color	Location	Accuracy
A/C			moderate or slight.		Bursts in relation to A/C	

*Target 29000' 20 bursts coming up in 4s behind form.*

Crew observations about Flak:

INTERROGATION FORM  
SQUADRON 367 XEROX 367XX2X X/C Number 578 Letter D Date 2/12/44

35

Bomb Load 12 x 500 H.E. Incend.

Time Took Off 0932 Time Landed

## Position in Formation

X	X	X	X	X	40 "F"
X	X	X	X	X	HIGH
*	X	X	*	*	
*	*	*	*	*	

1. HOT NEWS telephoned in? Yes No  
Details: few minutes

For 1 or 2 min before target and another after the target. Couldnt keep up with squadron. Turned back before target. Took leading/south friendly A/C in any kind of distress. To vicinity of Trier & came back ad. (Give position, time, altitude, fuel details).

Going altitude. Dropped about 5000 ft - 0.80 F. Came back alone, and 5-1's escorted back to Lille.

## 2. TARGET ATTACHED:

✓ Primary Time: 1319  
Alternate Height: 26000  
Last Resort Heading: 215 mag.  
(circle)  
Duration Bomb Run:  
Dropped 5000 ft - 0700 ft

Crew: Give Rank and Initials  
1st Lt. P.M. Martin Pilot  
2nd Lt. W.R. Turner Co-Pilot  
F/O J.L. Ayott Navigator  
2nd Lt. M.N. Demoray Bomb  
T/Sgt. G.C. Whitney Radio  
T/Sgt. B.F. Munnerlyn Top  
S/Sgt. R.W. Snow Ball  
S/Sgt. G.W. Bachmann R/T  
S/Sgt. J.W. Hall Tail

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

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

Own Bombs:

Other bombing:

Any NICKELS: Yes No

Number bombs dropped \_\_\_\_\_

Number Bombs returned \_\_\_\_\_

5. Any PHOTOGRAHS taken: Yes? No

## 6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

7. ROUTE: (If different than ordered) (IfATIVE give time, place, height of turn; reason for returning early, and Disposition of bombs.)

8. WEATHER: (If it affected mission)

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

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

1000

Crew observations about Flak:

By ABHISHEK MERA Date 1/8/01

10. ENEMY FIGURE OR OPPOSITION:

(Estimate total number of L/A seen) \_\_\_\_\_ (types)

(Location and length of flight)

### (Tactics of E/A)

(Colum., Winkings, etc. c. S. A.

## 11. FIGHTER SUPPORT

Good : Vieille sign & <sup>early</sup> max 505-0440

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummyes, camouflage, smoke screens, and signals; activity at airdromes, ports, waterways, roads, railroad yards; concentrations of vehicles, troops, vessels; landmarks; new enemy installations.

13. INCIDENTS TO FRIENDLY A/C: (If one of our A/C lost, state whether by E/A Action; accident or Undetermined Cause)

14. **INJURIES TO CREW:** (Give name, position in n/c, type of injury, how received, PLACE and TIME.)

15. DAMAGE TO /C: (Briefly)

## 16. TECHNICAL FAILURES

#2x3 - lost air. #4 machine

17. CREDIBILITY: (Any unusual incidents? Any suggestions?)

S-2 OFFICER Kamite THE CAPTAIN



10. 10. ENEMY FIGHTER OPPOSITION:

(Estimated total number of E/A seen)

(types)

(Location and length of flight)

(Tactics of E/A)

(Color, markings, etc. of E/A)

CLAIMS

DESTROYED \_\_\_\_\_

PROBABLY \_\_\_\_\_

DAMAGED \_\_\_\_\_

(Fill out immediately  
separate CLAIM FORM for  
each claim.)

11. FIGHTER SUPPORT

Very good and very close P-51's  
Middle of Channel 2200 E first

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies, camouflage, smoke screens; and signals; activity at airdromes, ports, waterways, roads, railroad yards; concentrations of vehicles, troops, vessels; landmarks, new enemy installations,

13. INCIDENTS TO FRIENDLY A/C: (If one of our A/C lost, state whether by A.A., E/A Action, accident or Undetermined Cause)

14. INJURIES TO CREW: (Give name, position in A/C, type of injury, how received, PLACE and TIME.)

15. DAMAGE TO A/C: (Briefly)

16. TECHNICAL FAULTS:

Oxygen system & Heated Seats  
any unusual incidents? any suggestions? for exy.

get information on Ball

S-2 OFFICER: CIA Sec Dir T.I.B.C. CAPTAIN

