

By RLB/JHC

NARA

Date 1/8/95

(D-A-1)

HEADQUARTERS 306TH BOMBARDMENT GROUP (H)
Office of the Intelligence Officer

12 August, 1943

SUBJECT: Intelligence Report

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

1. Hot News

The only clear report on Cunningham came from Lt. Moore of Robinson's crew, flying next to Cunningham. He says that after target, Cunningham had one engine out, and went high above formation where he was lost to sight. It is not known if any of the 6 B-17's listed below was Cunningham.

1. 0820 (Before I.P.) B-17 going down under control at 23,000'. 4 chutes seen.

2. 0835 B-17 seen going down in slow spin. No chutes observed.

3. 0840 (Just before Target) B-17 with #3 engine on fire at 24,000' seen going down. No chutes observed.

4. 0845 B-17 seen going down under control (Just before Target). No chutes observed.

5. 0850 B-17, with 2 engines on fire, blew up under fighter attack. 3 or more chutes seen.

6. Soon after Target. 6 to 7 chutes seen from B-17 going down.

2. Narrative

20 A/C took off at 0620 hours to bomb the synthetic oil plant at Gelsenkirchen, Germany. Crossed English Coast at Mundesley, north of Great Yarmouth. The route followed was as briefed to I.P. Then, under intense fighter attack, picked up target of opportunity, made right turn off target. The 92nd Group cut across A.A. gunfire area to make fighter rendezvous. 4 A/C returned early. All brought bombs back. 1 A/C turned back just over Dutch Coast at 24,000' at 0820. Could not keep up. 1 A/C turned back at $52^{\circ} 33' N$, $03^{\circ} 00' E$ at 0756 at 21,000'. #3 prop ran away. 1 A/C turned back off English Coast at 0753, at 17,500'. Could not keep up. 1 A/C turned back at Coast of Holland, north of Hague, at 22,000' at 0819. Could not keep up. Nickels were carried in two ships but both aborted, bringing back nickels.

3. Fighter Opposition

Intense fighter opposition. From 100 to 150 E/A seen, mostly FW190's. There were also scattered Me109's and Ju88's. Some FW's had yellow noses, some with yellow tails, others with green wings and yellow stripes, others were light blue with white bottoms. Night fighters were also seen. Fighters were first sighted at 0830 and first attacks came at 0840. E/A continued attacks with diminishing intensity until P47's were met at rendezvous.

By RLB/JHC

NARA

Date 1/8/91

4. A.A. Gun Fire

In the Ruhr Valley, a fixed barrage, stepped up in altitude from 18,000' to 23,000'. The fire was heavy, black and intense. There was intense, accurate A.A. Gun Fire at the southern end of the Ruhr, when formation cut across to make fighter rendezvous. A.A. Gun Fire was also reported at Roermond, Herenthals and Steembergen. Red bursts were seen south of Amsterdam.

5. Bombing

Ineffective smoke screen was seen in the target area. The formation was under intense fighter attack from I.P. on and bombed target of opportunity with unobserved results. There was 5/10 low cloud in target area.

6. Observations

"More A.A. Gun Fire than ever seen before."

"A.A. Gun Fire formed a solid wall in target area."

7. Comments

Most of the abortives and some of the other pilots complained that the climb was too fast.

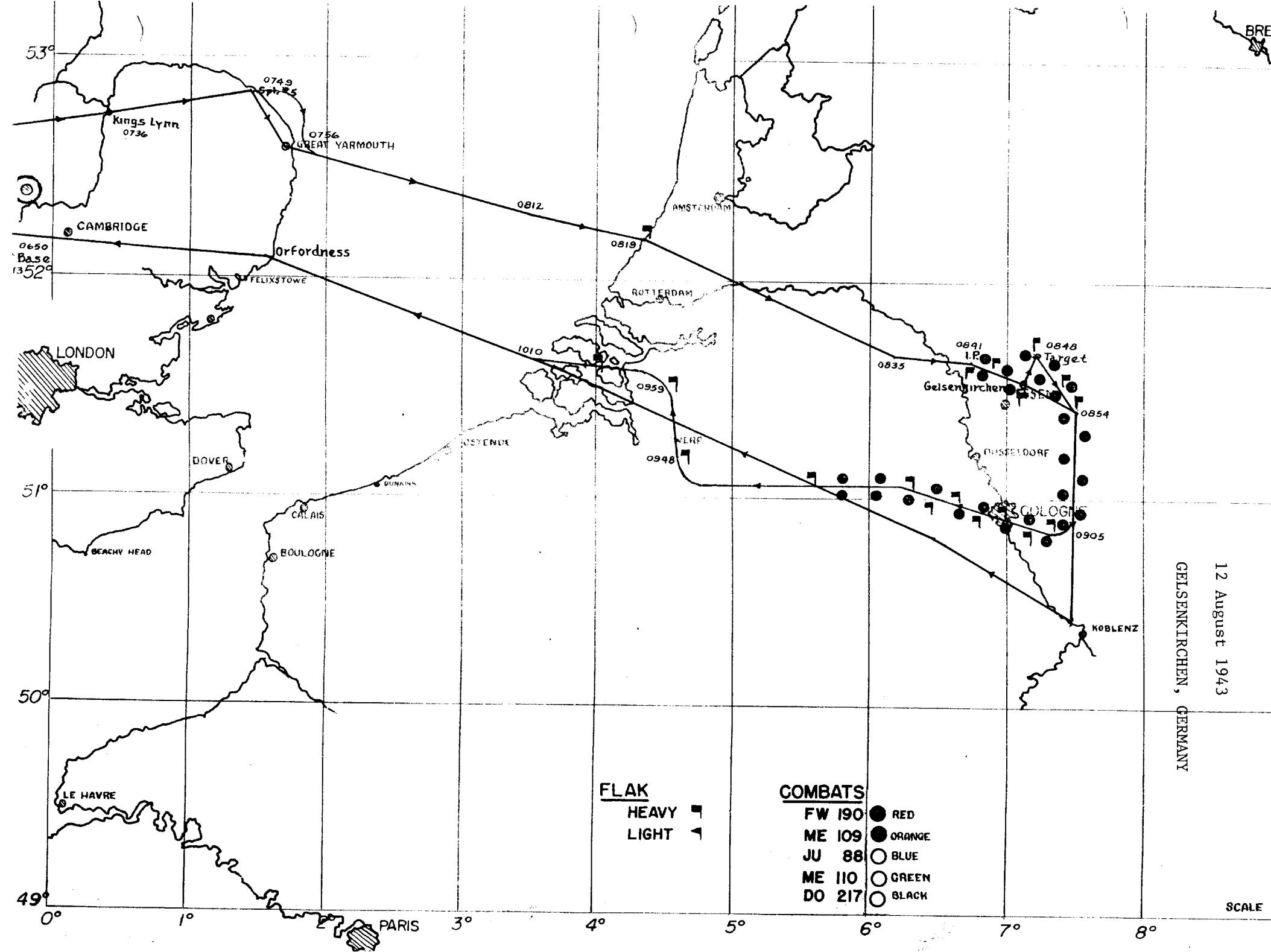
JOHN A. BAIRNSFATHER,
Captain, AC,
Group S-2.

BRE

12 August 1943

GELSENKIRCHEN, GERMANY

SCALE



Hq. 306th Bomb Group (H)

FLAK REPORT

Date 12/8/43

Target Opportunity in Germany (Recklinghausen)

1. Route followed. Katwykam Zee to Goch to Paddenberg to Gelsenkirchen to Recklinghausen to Herdecke to Mugh to Kals to Bergheim to Dittard to Herenthal to Steenbergen to $51^{\circ} 35' N - 05^{\circ} 40' E$

2. Visibility at Target (Any condensation trails?)

5/10 Cumulus Clouds—some condensation trails.

3. No. of A/C over Target.

16 A/C

4. Formation over target, with height of each A/C. Those A/C damaged by Flak to be circled and if seriously damaged, insert small "S". If any A/C shot down by Flak, say so:-



5. General Axis of attack (from lead A/C if possible)

25 degrees Mag.

6. How long did formation fly straight and level before bombing?

50 seconds

7. Turn after bombing.

Sharp right

8. Position of Group in relation to other Groups. 2nd.

9. What evasive action was taken?

Violent

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

0844 hrs.—Kahr (near Gelsenkirchen) 27000', intense, heavy, black, accurate, fixed barrage stepped up in Alt. from 18000' to 27000' also cont. following:

Dortmund — Fred, Conc. and cont. following heavy, bl., intense, accurate.

0905 — Kahn — fixed barrage lasting 10 minutes, heavy, black, accurate.

0922 — Roermond — approx. bursts inaccurate.

0944 — Herenthal — inaccurate.

0945 — Steenberger — inaccurate.

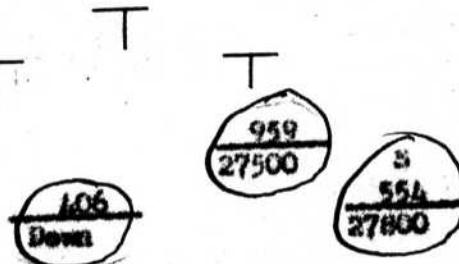
0945 — Antwerp— 24000' N. Mod. aimed shots. inaccurate.

Few bursts from flak ships about 10 miles off enemy coast. Inaccurate.

11. Any other Comments, Phenomena, etc.

Smoke screen at target ineffective because of wind.
FW 190's firing either shells or rockets from U shaped objects mounted under the wings.
Large pieces of steel were observed after the burst. 2 - Ju 88's firing large caliber cannon, approx. 37 MM., bursts like flak.

92nd High



RUHR VALLEY - Alt. 27000', heavy, black, intense, accurate, fixed barrage stepped up in Alt. from 18000 ft. to 27000 ft. seemed to form a solid wall in the target area. There was also predicted concentrations of approximately 30 bursts from the southern end of the Ruhr. A fixed barrage was encountered at Keln and continuous following at Roermond, Herenthal and Steenberger which was low and inaccurate. Cont. following A.A. fire was also encountered 7 miles south of Amsterdam. Some red bursts from this area were followed almost immediately by E/A attacks.

By RLB/JHC

NARA Date 1/18/91

21121630

*Jill*TELETYPE REPORT

A - 171-D

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

(A) Narrative

S-1. Intense fighter opposition.—From 100 to 150 E/A seen, mostly FW190's, but also scattered Me109's and a very few Ju88's. FW's were yellow nosed, some with yellow tails, others green wings and yellow stripes, others light blue with white bottoms. Also black night fighters. First sighted at 0830. First attacks 0840. At 0859 more encountered. E/A kept after formation with diminishing intensity until P47's met at rendezvous

S-2. In Ruhr Valley, a fixed barrage stepped up in altitude from 18,000' to 27,000'. Heavy, black, intense. Intense, accurate flak in southern end of Ruhr, when formation cut across to make good fighter rendezvous. Flak reported at Roermond, Herenthal, Steembergen. Red bursts south of Amsterdam.

S-3. 6 B-17's seen in distress:

1. 0820 (Before I.P.) B-17 going down under control at 23,000'.
4 chutes seen.
2. 0835 B-17 seen going down in slow spin. No chutes observed.
3. 0840 (Just before target) B-17 with #3 engine on fire at 24,000'
seen going down. No chutes observed.
4. 0845 B-17 seen going down under control (just before target)
No chutes observed.
5. 0850 B-17 with two engines on fire, blew up under fighter
attack. 3 or more chutes seen.
6. Soon after Target. 6 to 7 chutes seen from B-17 going down.

S-4. No A/C crashed in British Isles.

Six seriously damaged - 8 slightly damaged. Only one ship reports no damage.

S-5. Not available

S-6. Fighters first met formation near I.P. with vicious head on attacks, 12 and one o'clock, from above, attacking in line abreast up to eight at a time, and coming through flak until bombs were away, making every effort to break up bomb run. Thereafter attacks were more moderate and not pressed home with quite the same recklessness.

S-7. Ineffective smoke screen in target area. Formation under intense fighter attack from I.P. on, Bombed target of opportunity with unobserved results. 5/10 low cloud in target area.

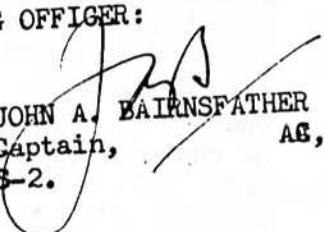
By RLB/JHC

NARA Date 1/8/91

- S-8. "More flak than ever seen before"
"Flak formed a solid wall in target area."
- S-9. (1) 20 A/C at 0620
(2) 0749 at Mundlesley, north of Great Yarmouth.
(3) As briefed to I.P. Then, under intense fighter attack, picked up target of opportunity. Right turn off target. Did not go to Koblenz. 92nd cut across flak area to make fighter rendezvous. On way out swung north to avoid Antwerp.
(4) 0819 at Katwyk aan Cee
(5) 0848 - 2nd group low - 25° Magnetic
(6) 1120
(7) 4 abortive - all brought bombs back.
(8) 1 A/C turned back just over Dutch Coast at 24,000 feet at 0820. Could not keep up.
1 A/C turned back at 52° 33'N, 03° 00'E, at 0756, altitude 21,000 feet. #3 prop ran away.
1 A/C off English Coast at 0753, altitude 17,500'. Could not keep up.
1 A/C at Coast of Holland, north of Hague, at 22,000 feet, at 0819. Could not keep up.
- (9) Nickels carried in 2 ships. Both abortive. No nickels dropped.
Nickels dropped by lead group broke open at bombing altitude, drifting back through our formation.

For the COMMANDING OFFICER:

JOHN A. BAIRNSFATHER
Captain,
S-2.



1638

OH

By RLB/JHC

NARA

Date 1/8/91

file

HEADQUARTERS 306TH BOMBARDMENT GROUP (H)
Office Of The Materiel Officer
United States Forces
APO 634

12 Aug 1943.

SUBJECT: S-4 Combat Damage Report.

TO : Commanding Officer, 306th Bombardment Group (H), APO 634.
Att: S-2 Officer.

1. The following combat damages were received on mission of this date:

- (1) B-17F 42-29554, 367th Sqdn.
a-Flak damage to hydraulic system.
b-Flak damage to oxygen system
c-Flak damage to upper turret
d-Flak damage to fuselage, and nose, cockpit
and vertical stabilizer. Categorized as
serious.
- (2) B-17F 42-29959, 367th Sqdn.
a-Fuselage hit by flak throughout fuselage.
b-Windshield hit by flak.
c-Categorized as slight damage.
- (3) B-17F 42-3406, 367th Sqdn.
a-Lost In Action.
- (4) B-17F 41-24507, 368th Sqdn.
a-#3 engine hit by flak.
b-Fuselage hit by flak throughout.
c-Elevator trim tab cables hit by flak.
d-#2 prop hit by flak.
e-Categorized as serious damage.
- (5) B-17F 42-5404, 369th Sqdn.
a-Plexiglass nose hit by flak.
b-Flak and 303 holes between #3 engine and fuselage.
c-Left horizontal stabilizer hit by flak.
d-Categorized as slight damage.
- (6) B-17F 41-24629, 369th Sqdn.
a-Tail wheel assy. hit by 303 bullets.
b-Small flak holes throughout plane.
c-Categorized as slight damage.
- (7) B-17F 42-3169, 369th Sqdn.
a-Elevator trim tab hit by flak.
b-Small flak holes throughout plane.
c-Categorized as slight damage.

DECLASSIFIED PER EXECUTIVE ORDER 12356, Section 3.3, 745005
By RLB/JHC NARA Date 1/8/91

- (8) B-17F 42-29993, 369th Sqdn.
a-Holes in tail wheel cavity from flak.
b-Categorized as slight damage.
- (9) B-17F 42-2978, 369th Sqdn.
a-#4 engine hit by 20MM
b-#1 prop. hit by 20MM
c-Leading edge left outer wing panel hit by 20MM
d-Dorsal fin hit by 20MM
e-Flak holes throughout plane.
f-Categorized as serious damage.
- (10) B-17F 42-5729, 369th Sqdn.
a-20MM hit fuselage by Co-pilot.
b-Oxygen system hit by 20MM
c-Wiring hit by 20MM
d-Dorsal fin hit by 20MM
e-Categorized as serious damage.
- (11) B-17F 42-29629, 369th Sqdn.
a-Right outer wing panel hit by 303 bullets.
b-Main spar right inner wing hit by 303 bullets.
c-Left outer wing hit by flak.
d-Right side of fuselage near co-pilot hit by
303 bullets damaging wiring.
e-Horizontal stabilizer hit by 303 bullets.
f-Categorized as Serious damage.
- (12) B-17F 42-29971, 423rd Sqdn.
a-Co-Pilot's window hit by flak.
b-Hole in fuselage underneath waist gunner caused
by flak.
c-Horizontal stabilizer hit by flak.
d-Categorized as slight damage.
- (13) B-17F 42-30221, 423rd Sqdn.
a-No battle damages.
- (14) B-17F 42-5841, 423rd Sqdn.
a-#1 engine hit by flak.
b-Small flak holes throughout plane
c-Categorized as slight damage
- (15) B-17F 42-29930, 423rd Sqdn.
a-Small flak holes in fuselage and wing
b-Categorized as s light damage.
- (16) B-17F 42-5804, 423rd Sqdn.
a-Left horizontal stabilizer & elevator hit by flak.
b-Left wing, outer panel hit by flak.
c-Left aileron hit by flak.
d-Right outer wing hit by flak.
e-Flak hit diagonal member between 8 spars forward of
flap mechanism mounting bracket.
f-Nose section hit by flak.

DECLASSIFIED PER EXECUTIVE ORDER 12356, Section 3.3, 745005
By RLB/JHC NARA Date 1/8/91

(17) B-17F 42-30175, 367th Sqdn.
a-Aborted.

(18) B-17F 42-29815, 367th Sqdn.
a-Aborted.

(19) B-17F 42-29794, 367th Sqdn.
a-Aborted

(20) B-17F 41-24557, 423rd Sqdn.
a-Aborted.

For the Commanding Officer:

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

By RLB/JHC

NARA

Date 1/8/91

C.O.'s Report

Hot News -

The only clear report on Cunningham
came from Lt. Moore of Robinson's crew,
flying next to Cunningham. He says that
after target, Cunningham had one engine
out, and went high above formation
where he was lost to sight. It is
not known if any of the 6 B-52's
listed below was Cunningham.

To → Comment: Most of the abortives and
some of the other pilots complained
that the climb was too fast.

12 AUGUST 1943

B17s Pound Ruhr Plants; 25 Missing

U.S. and Allied Fighters Escort Bombers in 4-Way Blow

American heavy bombers struck three simultaneous blows at the heart of Germany's war industry in daylight yesterday, slashing deep into the Reich to end two weeks of inactivity.

While Flying Fortresses rained heavy explosives and incendiaries on synthetic gasoline plants at Wesseling and Gelsenkirchen, in the Ruhr, a third formation of the heavies hit industrial targets at Bonn, 15 miles southeast of Cologne.

Meanwhile, Marauders of Eighth Air Support Command, escorted by Allied fighters, raided the Luftwaffe airfield at Poix, in France. Crewmen reported good bombing results.

Escorted by Spits, P47s

The Forts, escorted by P47 Thunderbolts and Spitfires part of the way to and from the Ruhr, encountered heavy fighter opposition. More than a score of enemy planes were destroyed. Twenty-five Fortresses are missing, the highest loss since 26 B17s failed to return from Bremen and Kiel on June 13.

Yesterday marked the 24th U.S. raid on German targets, and the 82nd on European targets by heavy bombers.

Large fires were left burning in the target areas in the Reich, and bomber crews reported successful bomb runs despite the heavy flak and fighter opposition.

Both Wesseling and Gelsenkirchen are important fuel sources for the Luftwaffe. The plants attacked by the Forts yesterday produce high-grade gasoline suitable for aircraft motors.

Important Rail Center

Bonn, the third USAAF target, is an important railroad center on a trunk line serving the Ruhr and southern Germany. It is also the site of a precision instrument factory.

Capt. Clark Gable flew with Maj. Theodore R. Milton, of Washington, in the lead Fort on the Gelsenkirchen raid, standing throughout the six-hour flight to shoot a gunnery training film. His ship landed with 15 flak holes in it.

German radio claimed that the Fortress squadrons were dispersed by German fighters and forced to drop their bombs at random.

Squadrons attacking Bonn praised the escort provided by USAAF Thunderbolts and Spitfires, which destroyed 25 bombers without loss.

SQUADRON 367 368 369 423 A/C Number 99 Letter Date 13/7/43.

Bomb Load 10 X 500 H.E. Incendiary

Position in Formation

Time Took Off 0610 Time Landed 1428

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:

CREW: Give Rank and Initials

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

Capt. D. P. Jiscap

Pilot

Now not long ago came in with engine
4 flats out but plane still under control.
all in flat over. Went into clouds which
presented view of own planes. Then
0850+057

F/O E. M. Murfitt

CO-P

Nav.

Bomb.

S/S R. L. Newell

Radio

Top T.

Ball T.

R. Laist

L. Laist

Tail G.

2. TARGET ATTACKED:

Primary Time: 0848

T/Sgt. O'Neill

Alternate Height: 27000

T/Sgt. E. Orms

Last Resort Heading: 025°
(circle) End: 160 MPH.

S/Sgt. T. Deats

Duration Bomb Run: 50 sec straight level.

Sgt. C. A. Melita

Sgt. R. L. Fallow

3. Number of BOMBS dropped on target: 1 Jettisoned: Returned: Abortive:

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

Own Bombs:

Eithen Recklinghausen or Baer. (all had to go by an orbital road.)

Other Bombing:

92nd bombed on the way at West & later. See bombed the

the two.

Any Nickels: Yes No

Number Boxes dropped

Number Boxes 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

OK to fight then left turn to Recklinghausen, then right to Mr. City. - Left at

turn short & went thru Kolow & flick. & then out

WEATHER: (If it affected mission)

As brief

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

Time	Place	Height	Type (light, heavy), intense, moderate or slight.	Color	Location	Accuracy
0835	Coast	20000	Intense	Red	Bursts in relation to A/C	Good

0835 Coast 20000 low.

0841 Yagd area. Flak 10000 ft. was armed at the same time.

0856 Colberg 10000 ft. to Bremen. intense to 0915.

On ship hit in a place.

Crew observations about Flak:

0922. 10000 ft. at Roes, intensity

0944 Harenhels. 4-6 guns coming from Holland.

10. ENEMY FIGHTER OPERATIONS

150 fighters in all

(Estimated total number of A/C seen)

(Types)

0835 (2 fighters seen) - 8840 had 3 attacks at 100 ft. over in 45 sec.
(Location and length of fight)
then a break.0856. after break saw 19 fighters. Had 65 attacks in 15 minutes. height 10927

(Tactics of E/F)

Green top then 2 middle 2 lower 2 light at nose. Not a ring.Yellow tails. Legend other planes (black & grey).Light Blue with white on bottom.

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

(Our defensive action)

CLAIMS

DESTROYED

PROBABLY

DAMAGED

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

11. FIGHTER SUPPORT

Good. E/F's all stopped them12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies, camouflage, smoke screens, enemy signals; activity at airdromes, ports, water ways, roads, railroad yards; concentrations of vehicles, troops, vessels; landmarks, new enemy installations, forms like new command system on way out. Orbs we see not on map. 6 blocks about one point. (Mega disappointed in damage at Happy Valley more than London)13. INCIDENTS TO FRIENDLY A/C: (If one of our A/C lost, state whether by E/A Action, Accident or Undetermined Cause)0924 B17 went down flak up, 3 chutes. We were near Weert, Netherlands.14. INJURIES TO CREW: (Give name, position in A/C, type of injury, how received, PLACE and TIME.)

15.

15. DAMAGED TO A/C (Briefly)

MML. 14 flak holes. Gas tank.

16. TECHNICAL FAILURES:

Eng. fuel leaked.

By RIB DHC

INTERROGATION FORM

SQUADRON 367 368 369 (42) A/C Number 971 Better 1 Date 1/8/43

Bomb Load 10x500 H.E. Incendi

Position in Formation

X

Time Took Off 0620 Time Landed 1430

X X X X X

HOT NEWS to be phoned in? Yes No

X X X X X

Details:

X X X X X X

X

CREW: Give Rank and Initials

Friendly A/C in any kind of distress
(Give position, time, altitude, fuel, details) at 0635 hrs F.M. Hackstetter Pilot Col. TURNER

(1) 17 went down just before 2nd J.H. LEWIS CO-P

target slow off No date L.S. PIERCE Nav.

(2) 17 hit by fighters just after target 3rd, then 2 more 1st J.S. LUCAS Bomb.

2nd 92(?)

2nd EA PFISTER Radio

Primary Time: 0849 1st P.F. Buchanan Top T.

Alternate Height: 27,000 1st A.V. Carozza Ball T.

Last Resort Heading: 30° 1st C.W. Durham R. Raist

(circle) (1) 1st F.A. Plumb L. Raist

Duration Bomb Run: 1st W.C. GRAY Tail G.

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

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

Own Bombs: Part target, poor visibility and flak sparked
in front of target, saw lot of smoke on target

Other Bombing: Saw lot of smoke on target

Any Nickels: Yes No

Number Boxes dropped _____

Number Boxes returned _____

5. Any PHOTOGRAPHIC taken: Yes? No

6. GROUND TARGETS ATTACKED BY GUNFLIRE AND RESULTS:

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

as briefed

low level clouds patches.

8. WEATHER Encountered on way out, at target and on way home.

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

Rain encountered at 51° 30' 6° 10' E Heavy but
insensitive. Black

10. ENEMY FIGHTER OFFENSIVE ACTION:

30 - 35 on us. About 80 were hidden on another wing. FW 190s mostly. First spotted them at about (Estimated total number of E/A seen) X types
 (Location and length of fight) (0830) Return south attacks on nose. 3 to 12 at a time. 2 fighters came in from 6 o'clock. At 6 to 100 yards they lit up to big shells or rockets from two big U shaped things under the wings. The 4 exploded about 20 yards from our tail. I saw big pieces of steel fly up in the air from the explosion. (Tactics of E/A)

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

Saw P-47 suddenly dive down smoking. No fighters in sight. (Durham)

Saw tail gunners from another group about 4 o'clock high. One is shooting at P-47 escort as it went up at coast. (Blair L.W.)

11. FIGHTER SUPPORT

Road

CLAIMS	
DESTROYED	<u>No.</u>
PROBABLY	<u>No.</u>
DAMAGED	<u>No.</u>
(Fill out immediately separate CLAIM FORM for each claim.)	

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

No.

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.)

Kackslith piece of glass in neck

15. DAMAGE TO A/C: (Briefly)

Bow glass holes Broken off after charge

16. TECHNICAL FAILURES:

No.

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

No.

DECLASSIFIED PER EXECUTIVE ORDER 12356, Section 3.
 By RBB/CAC Date 1/3/94
 MABA Date 1/3/94

SQUADRON 367 368 369 423 A/C Number 469 Letter O Date Aug 1

Bomb Load 10x500 H.E. Incendi Position in Formation

Time Took Off 6:10 Time Landed 11:17

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: 3 Dustily ahead - one on either side - preceding

Friendly A/C in any kind of distress? (Give position, time, altitude, full details) after target CREW: Give Rank and Initials S F. Thomas Pilot

③ ① Chubby and Bryant CO-P

4th - after last group Madden Nav. Bittman Bomb.

behind - fighters straggled - spin Primary Time: 846 8/S C J Hufnagle Radio

Alternate Height: 26800 S D. J. Williams Ball T.

Last Resort Heading: (circle) 126° S R E Dewald R. Waist

Duration Bomb Run: 1 minute → F. Fuller L. Waist

S T H Smith Tail G.

3. Number of BOMBS dropped on target: 10x500 Jettisoned: Returned: Abortive:

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

Own Bombs: Some factory - twin engines no sig at

Other Bombing:

No

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.)

erratic in flak - run ox

8. WEATHER: (If it affected mission)

Clear - could see ground 30° cloud

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
of A/C				of Bursts	Bursts in relation to A/C	

as before / coming back intense &

abundant -
50° SN 0700 E

Crew observations about Flak:

10. ENEMY FIGHTER OPPOSITION:

109's - E's before (P-
(Estimated total number of E/A seen) (Type's)

(Location and length of fight)

X X

going thru own flak -

Walls coming in

flak from ground -
loss already 100 lost

a time

(Tactics of E/A)

guit coming in

after awhile -

make passes -

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

Idea was to break up
bombing - laid
off after

(Our defensive action)

break away

good formation work

CLAIMS	
DESTROYED	100% (100)
PROBABLY	10% (10)
DAMAGED	0% (0)
(Fill out immediately separate from FOIG for each claim.)	

(1)

11. FIGHTER SUPPORT

~~OK~~ 47's there - P

~~929~~ but fighters were

~~gone~~

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

wing tip of Fw flew past | Rockets | Cloud of black paper

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)

~~multideton~~ ~~flash like~~ ~~4 or 5 times~~ ~~Nichols~~ ~~V Group ahead~~
~~Group ahead~~

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

~~No~~ | ~~Bombing~~ | ~~altitude~~

15. DOWNGOAT TO A/C: (Briefly)

~~oil seal assembly shot up -~~

16. TECHNICAL FAILURES:

~~Supercharger basket -~~

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

More flak than you ever saw -

S-2 OFFICER

Sierra Father

T.I.E. CO. PILOTED: None

Bomb Load 10 X 500 H.E. Intends

Position in Formation

Time Took Off 0621 Time Danded 1120

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:

CREW: Give Rank and Initials

Friendly A/C in any kind of distress?
(Give position, time, altitude, full details)W A PRICE PilotRalph T Peters CO-P

Nav.

One B-17 - 0830 - left IP going down in control, 20,000 ft.D H Peterson

Bomb.

One B-17 - 0935 - ~~at 10,000 ft~~ going down, 18000 ft, ^{100 ft} ~~out of control~~ ^{100 ft} ~~going down, 18000 ft,~~ ^{100 ft} ~~50 m/s from every coast, on course~~Brown, B. A. Radio

2. TARGET ATTACKED:

Primary Time:

T S Ray M Grimm Top T.

Alternate Height:

T C E Freymoyer Ball T.Last Resort Heading:
(circle)T S H Holloman R. Waist

Duration Bomb Run:

T S B L Fassing L. WaistT A F Meaux Tail G.3. Number of BOMBS dropped on target: 10 Jettisoned: Returned: Abortive:

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

Own Bombs:

Not see

Other Bombing:

Any Nichols: Yes No

Number bombs dropped

Number bombs returned

5. Any PHOTOGRAPHS taken? Yes? No?6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS: Hundreds of 500 ft. spaced

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

As briefed to target, but did a 180° back over target

8. WEATHER: (If it affected mission)

9/10 over target, 8000 ft

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 in relation to A/C	
				Bursts		

0840 IP 27000 feet met flak all around banner0900 to 0920 (27000 " ") banner +where flak left (27,000 ") aimed1010 (27,000 ") started low up to 24,000 ft. (all this flak) 9d.Crew observations about Flak: (all this flak) 9d.Few bursts from flak they off about 10 min or so.Almost solid wall of flak before return target.

10. ENEMY FIGHTER OPPO. ACTN:

30All. FW 190 -

(Estimated total number of E/A seen) (Types)

Yellow w/ black stripes and w/green/yellow checkerboard of fins.
(Location and length of fight)most 12 & 2 o'clock in 2s, 3s, 4s, level. High gp was attacked out of the sun, took below at 300 yds.

(Tactics of E/A)

0955 - 2 FWs, 25 mis A/C of target, came from 6-7 o'clock level w/ high gp, fired 1 rocket each from 200-300 yds; big explosion from time it leaves FW, fires as it goes along, big black puff when it got near formation.

(Color markings etc. of E/A)

Attacks from bombs away at 0927 - 0927 when our plane appeared

(Our defensive action)

CLAIMS	
DESTROYED	<u>10</u>
PROBABLY	<u>0</u>
DAMAGED	<u>0</u>
(Fill out immediately separate CLAIM FORM for each claim.)	

11. FIGHTER SUPPORT

Yes 0927 - P 47s at 26000 -
enemy A/C vanished.

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

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

0955 - at 30°N 4°40'E at 15000 was ducking in + out of clouds followed by fast same course as flight.14. INJURIES TO CREW: (Give name, position in A/C, type of injury, how received, PLACE and TIME.) None

15.

15. DOWNGEAD TO A/C: (Briefly)

Under fire 3 flak holes and only 30% left hole + one 50 caliber burst.

16. TECHNICAL FAILURES:

One abandoned upper tank, lower fuel out.

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

No

INTERROGATION FORM

SQUADRON 367 368 369 423 A/C Number 729 Letter 9 Date 12 August 43

Bomb Load 10 x 500 H.E. Incendi

Position in Formation

Time Took Off 6:10 Time Landed

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:

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

CREW: Give Rank and Initials

Lt Marsh Pilot

Sgt G.C. Bellinger CO-P

Sgt G. Meltzer Nav.

Sgt A. Isaacs Bomb.

Sgt J.F. Lewis Radio

Sgt J.T. Ross Top T.

Sgt M. Steinhardt Ball T.

Sgt T.A. Hardin R. Baitst

Sgt R.M. Norton L. Baitst

Sgt L.R. Voight Tail G.

2. TARGET ATTACKED:

Primary Time: 8:46 A.M.

Alternate Height: 16,300

Last Resort Heading: 68°
(circle)

Duration Bomb Run: 20"

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

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

Own Bombs: none - too busy

Other Bombing: no; cloud cover, smoke.

5. Any PHOTOGRAPHS taken: Yes No

Any Missiles: Yes No

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

Number boxes dropped

Number boxes returned

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

as ordered

8. WEATHER: (If it affected mission) cloudy over target (middle)

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

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

target area (Ruh) barrage - accurate

after target: flak - 5 bursts in diamond shape, then 3 burst flak

Crew observations about Flak:

10. ENEMY FIGHTER OPPOSITION:

SD
(Estimated total number of E/A seen)

ME 109's
PWT90s

(Types)

10 nose attacks (11-1 o'clock), none on tail.

(Location and length of fight)

(Tactics of E/A)

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

(Our defensive action)

CLAIMS	
DESTROYED	<input checked="" type="checkbox"/>
PROBABLY	<input checked="" type="checkbox"/>
DAMAGED	<input checked="" type="checkbox"/>
(Fill out immediately separate CLAIM FORM for each claim.)	

11. FIGHTER SUPPORT

9.27

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

Sgt Ross got

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.)

*Sgt Ross hit in the back by 20 mm projectile.
Sgt Marsh slightly injured in shoulder. Lt Bellings slightly in between 1 or 2 engines, coupling of no. 3, hole in left wing.*

15. DAMAGE TO A/C: (Briefly)

20 mm exploded in cockpit. 20 mm exploded in cockpit. 20 mm exploded in cockpit.

16. TECHNICAL FAILURES: Vehicle stability, etc.

No 4 engine supercharger, oxygen out, nose gun off

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

A. D. S.

SQUADRON 367 368 369 423 A/C Number 169 Letter Date

Bomb Load 108 500 H.E. Incendi

Position in Formation

X

Time Took Off 0627 Time Landed 1120

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:

B-17

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

B-17 going down under control 0845 just before tanks away from 2nd H.C. Sharkey CO-P

0922 - B-17 blew up 10 minutes after target - 3 chutes. (90°) 2nd G.M. Bellamy Nav.

2. TARGET ATTACKED:

Primary Time: 0847

Alternate Height: 2700

Last Resort Heading: 150
(circle)

Duration Bomb. Run:

30-40 seconds.

had to take violent evasive action

3. Number of BOMBS dropped on target: 7 Jettisoned: Returned: Abortive:

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

Own Bombs:

couldn't see target because of either smoke screen or low cloud

Other Bombing:

Any Nickels: Yes No

Number Boxes dropped

Number Boxes returned

5. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

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

as briefed

LAST MISSION (If it affected mission)

Generally clear with many vapor trails

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

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

0840 (Target 2700 ft. B-17 stepped up fire barrage, fairly accurate. Flak seemed to come from all over the valley. Fighters attacked thru their own flak)

Crew observations about Flak:

0945 Past wings 37000 ft. moderate - aimed shots, southern predicted concentrations of 30 bursts. (red bursts)

10. ENEMY FIGHTER OPPOSITION:

60 (Estimated total number of E/A seen)

N 110
FW 190
(1) Ju. 88

10 minutes before target

0837 - 0927

(Location and length of fight)

JU. 88 fired large cannon at least 32 mm - bursts like heavy flak - each ship fired one burst.

(Tactics of E/A)

Head on attacks in formation of 3 attacks from 3-9- and 6 o'clock at the same time.

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

Black FW

(Our defensive action)

CLAIMS

DESTROYED

PROBABLY

DAMAGED

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

11. FIGHTER SUPPORT

good - on time

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies, camouflage, smoke screens, enemy 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)

see front

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

15.

15. DAMAGE TO A/C: (Briefly)

slight flak damage

16. TECHNICAL FAILURES:

antiflame very poor - #3 supercharger
airplane doors wouldn't close.

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

rough

Mr. H. L. -

SQUADRON 367 368 369 429 A/C Number 978 Letter M Date 12 August 43

Bomb Load 10 X 500 H.E. Incendiary

Position in Formation

Time Took Off 613 Time landed 1050

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:

34 Ships 870 470 Seemed anchored.

CREW: Give Rank and Initials

Lt Schoolfield Pilot

Lt M. D. Neach Co-P

Lt J. B. Maguire Nav.

Pfc J. D. Kelly Bomb.

Sgt H. B. Stevens Radio

Sgt J. C. Sloane Top T.

Sgt E. W. Mills Ball T.

Sgt B. J. Perlmutt R. Laist

Sgt R. J. Conley L. Laist

Sgt H. J. Sommers Tail G.

2. TARGET ATTACKED:

Primary Time: 2.10

Alternate Height: 8,000

Last Resort Heading:
(circle)

Duration Bomb Run:

Jettisoned bombs in woods near Molotov
due to being hit & losing altitude

3. Number of BOMBS dropped on target:

Jettisoned: Returned: Abortive:

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

Own Bombs:

Hit by 20mm at Bislich Damaged 40-4
& part of left wing. Knocked control loose.

Other Bombing: Smoke screen over target.

Any Misses: Yes No

Number boxes dropped _____

Number boxes 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.)
as ordered

WEATHER: (If it affected mission) Visibility good at target.

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

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

None on way in
None approaching target.
South (7 miles of Amsterdam) flak: 8-9000' heavy, good for altitude, red.
Continuous, following
Crew observations about Flak: Red flak followed by fighters.

DECLASSIFIED PER EXECUTIVE ORDER 12356, Section 3.3, 745005

10. DIRECT FIGHTER ORC: 1007 (7)
 10-15
 (Estimated total number of E/A seen) F-W1901
 (Type)

10 attacks on A/C, near Harlem & ten miles to sea.
 (Location and length of fight)
fighters disabled A/C near target:
most attacks from tail & sides.

(Tactics of E/A)

while horses on ME 109.
 (Color, markings, etc. of E/A)

(Our defensive action)

CLAIMS (2)

DESTROYED _____
PROBABLY _____
DAMAGED _____ <small>(Fill out immediately separate CLAIM FORM for each claim.)</small>

By RBB/JHC Date 1/8/69

11. FIGHTER SUPPORT None

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies, camouflage, smoke screens, enemy signals; activity at airdromes, ports, waterways, roads, railroad yards; concentrations of vehicles, troops, vessels; landmarks, new enemy installations,
34 Convoy near Dutch coast. Lots of barges in lakes & canals.
solid concrete buildings. 52°12' N. 4°02' E)
13. INCIDENTS TO FRIENDLY A/C: (If one or more 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.)
 Co-pilot - 20 mm fragments in hips.
 Ball turret - 20 mm fragments in leg.
 15. DAMAGE TO A/C: (Briefly) No 4 engine out. Left outer wing: full right stability. Numerous plank holes, top & ball barrels.
 16. TECHNICAL FAILURES: Electrical system, Oxy. gen system
 2 engines ran rough.
17. OTHER COMMENTS: (Any unusual incidents? Any suggestions?)

S-2 OFFICER

Jeremiah F. Stelleven

LTC CO. LISTED

2450

SQUADRON 367 368 369 423 A/C Number 84 Letter B Date 12/18/43

Bomb Load 10 X 200 H.E. Incendiary Position in Formation

Time Took Off 0620 Time Landed 1123

X	X	X	X	X
X	X	X	X	X
X	X	X	X	X
<u>-</u>				

1. HOT NEWS to be phoned in? Yes No
Details: None

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

CREW: Give Rank and Initials

M. ANDREWS Pilot

One B-17 - #43 was on fire, just before target 0840 - alt. 24000 feet Rich CO-P
57° 20' N 06° 53' E going down Prentiss Nav.

One B-17 about 1000 ft. above target (Pechino) Huisenga Bomb

One B-17 after target, going down (Pechino) Scott, U.H. Radio

One B-17 after target, going down (Pechino) Greener, L.V. Top T.

Alternate Height:

Last Resort Heading: 60° Rood Ball T.

(circle)

Duration Bomb Run: 60 secs Simpson, S.R. R. Laist

Primary (yes) Time of 40 (3 chutes) Kog lowe L. Laist

TARGET ATTACKED: Attacked Hucker Tail G.

3. Number of BOMBS dropped on target: 10 Jettisoned: Returned: Abortive:
4. Observed RESULTS OF BOMBING: (For this plane or others)

Own Bombs: Colt see - industrial base, smoke screen - Ball turret gunner believes he saw 4 or 5 red fires in area where buildings # 47 + 48 are shown on Target #

5. Any PHOTOGRAPHS taken: Yes No Any Missals: Yes No
Number bombs dropped 10 Number boxes returned 10
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.)

Depart from I P to target, turn in was 60° instead of 130°.

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 in relation to A/C	
				Bursts		

0840 27000 feet bl. sky inaccurate
3 bursts red just 4 mins after target.
Accurate to alt, 1 miss per tent.

Crew observations about Flak: All over the Ruby valley, & looking back it looked like solid wall.

10. ENEMY FIGHTER POSITION:

35-40

(Estimated total number of E/A seen)

To Lang (1 July, together)
ME109s; FW 190s12-2 o'clock, you high; hole 500-600 yds under.
(Location and length of fight)

Attacked in pairs

2-eng jobs attacked from backwash at 90°
(Tactics of E/A). FWs didn't fly over as they
used to when attacking, but pressed straight through
One ME at time; under formation.

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

Up down

(Our defensive action)

CLAIMS	
DESTROYED	Yes
PROBABLY	
DAMAGED	Yes
(Fill out immediately separate CLAIM FORM for each claim)	

11. FIGHTER SUPPORT

Yes - at place as briefed. All enemy %
disappeared.

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

flak from FW 190s reported low larger than
20 mm. Crossed further away than 20 mm.

13. INCIDENTS TO FRIENDLY A/C: (If one or 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 T.O.E.)

15.

15. DAMAGE TO A/C: (Briefly)

6-9 hole holes
few 50 cal bullets.

16. TECHNICAL FAILURES:

Injury to gear not engine. Oxygen
faded out.

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

Where are the flak points?
Have been flying up to 1000 ft. to get below.

SQUADRON 301 368 369 423 A/C Number 804 Letter Z Date 1/4/8

Bomb Load 10/500 H.E. Incendi

Position in Formation

Time Took Off 0625 Time Landed 1130

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:

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

CREW: Give Rank and Initials

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

Lt. C. E. MUNGER Pilot

1 B17 Blew up - 3 clusters " H. ENGELE CO-P
Rt. after target: " W.H. DICKENSON Nav.

" A.R. WICK Bdg.

S/S W.F. DAY Radio

S/S R.P. BIGGS Top T.

S/S L.L. LORD Ball T.

- S/H R SHOUTS R. Waist

- S/E D. WALTERS L. Waist

2. TARGET ATTACKED:

Primary Time: 0843

Alternate Height: 28000

Last Resort Heading: 148° comp.
(circle)

Duration Bomb Run:

Couldn't use sight - stood gun. S/S CT SCHRODER Tail G.

3. Number of BOMBS dropped on target: 10 Jettisoned: Returned: Abortive:

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

Own Bombs:

Other Bombing:

Saw some near river
target not seen due to smoke

5. Any PHOTOGRAPHS taken? Yes? No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS: Any Nickels: Yes No

Number boxes dropped

Number boxes returned

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

OK

8. WEATHER: (If it affected mission)

low cum over target - scattered all over.

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 in relation to A/C	

Target

int.

black, much

look more

most acc. flak after target far above lots at shaw 4½ min
round elongated holes high alt some to fly thru.

Crew observations about Flak:

1/ way cross channel 20-30 small objects fell thru formation F looked like bombs

10. ENEMY FIGHTER OFFICER:

1e 107-more

30-40-50
(Estimated total number of E/A seen)

(Types)

As bomb bay doors opened combat P-47's arrived
(Location and length of flight)2. F/A FW190 firing at tail from long range - larger than downed.
Attacked from flak, attacked from group.
Came in formation.

(Tactics of E/A)

Yellow stripes on wing with green,

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

(Our defensive action)

CLAIMS	
DESTROYED	2
PROBABLY	0
DAMAGED	0
(Fill out immediately separate CLAIM FORM for each claim.)	

11. FIGHTER SUPPORT

OK

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

Smoke screen over target.

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)

Undetermined

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

Tail gunner froze two fingers on left

15. DAMAGE TO A/C: (Briefly)

few flak holes; self inflicted.16. TECHNICAL FAILURES: Chest on fuselage heatInterphone out - not properly equipped
Soft landing gear damaged - had to crank down

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

Good show.

S-2 OFFICER

P. Blalock

TIME COMPLETED

1/255

745005

SQUADRON 367 368 369 423 A/C Number 221 Letter C Date Aug 12
7455Bomb Load 10 X 500 H.E. Incendiary

Position in Formation

X

Time Took Off _____ Time landed _____

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:

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

CREW: Give Rank and Initials

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

Lt. Kesse Pilot

B-17, 10 min. after T. - 2nd R. B. Eckles CO-Pchute - 2 fighters attacking 2nd C. J. Bowers NAV.Clear up - into clouds 2nd L. Feldman Bomb.

2. TARGET ATTACKED:

T/S E. J. Borlik Radio

Primary Time: 0849 T/S H. W. Hawker Top T.

Alternate Height: 26,800 S/S J. T. Brunkman Ball T.

Last Resort Heading: 32° S/S J. H. Jessup R. Taist

(circle) Duration Bomb Run: 50 sec. S/S J. L. Braman L. Taist

S/S L. B. Parks Tail G.

3. Number of BOMBS dropped on target: Jettisoned: Returned: Abortive:
10 X 500

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

Own Bombs:

None seen

Other Bombing:

Clouds over T.

Any Nickels: Yes No

5. Any PHOTOGRAPHS taken: Yes No

Number boxes dropped

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

Number boxes returned

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

Swing N. E. after T. - otherwise

8. WEATHER: (If it affected mission)

as planned

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
of A/C				of Bursts	Bursts in relation to A/C	

Predicted Concentration acc. as to alt.
Intense + Tracking - acc. too

Crew observations about Flak: Evasive action

Flak intense below briefed Flak area

INTERROGATION FORM

SQUADRON 367 368 369 423 A/C Number 557 Letter I Date 12/8/43

Bomb Load 10X1000 lb H.E. Incendiary

Position in Formation

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:

CREW: Give Rank and Initials

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

Jeffries Pilot

CO-P

Nav.

Hiro Bomb.

Radio

Top T.

Ball T.

R. Waist

L. Waist

Tail G.

2. TARGET ATTACKED:

Primary Time: Abo

Alternate Height:

Last Resort Heading:
(circle)

Duration Bomb Run:

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:

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.)

Turned back at 52°33'N 03°; 0756; alt. 21,000.

#3 runway prop

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 relation to A/C	

Crew observations about Flak:

745C

SQUADRON 367 368 369 423 A/C Number 930 Letter C Date 7/7/50

Bomb Load <u>10/500</u>	H.E. Incendi	Position in Formation
		X
Time Took Off <u>0627</u>	Time Landed <u>1125</u>	X X X X X X
		X X X X X X
1. HOT NEWS to be phoned in? Yes No Details:		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.)

L. W. P. CASSIDY

Pilot

1B17 blew-up fighters " D. C. RODMAN CO-P
attacking - 3 chutes from " W. J. CARLSON Nav.
behind 7-8 min. after target " P. V. MANNING Bomb.
got 2 B17's down, baled-fighters S. W. T. JOHNSON Radio
got 4 chutes out of one, none baled J. S. WELCH

2. TARGET ATTACKED:

Primary Time: 0843

Alternate Height: 27300

Last Resort Heading: MAG. - 95°
(circle)

Duration Bomb Run:

35-40 sec

J. S. WELCH BIELOGA Top T.

S/S J. O. HOOKS Ball T.

1/S D. AXELROD R. Raist

1/S J. PETO L. Raist

S/S M. B. EDWARD Tail G.

3. Number of BOMBS dropped on target: 10 Jettisoned: Returned: Abortive:
4. Observed RESULTS OF BOMBING: (For this plane or others)

Own Bombs:

Other Bombing: None observed - smoke, cloud & flak

5. Any PHOTOGRAPHS taken: Yes? No Any Nickeis: Yes _____ No _____
6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS: Number boxes dropped _____
Number boxes returned _____
7. ROUTE (If different than ordered) (If ABORTIVE give time, place, height of turn; reason for returning early, and disposition of bombs.)

OK

8. WEATHER: (If it affected mission)

5/10 clouds - didn't see target.

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

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

Targ area 27000 very int. was stacked over several thousand ft finished with cont following lasted almost 10 min height good good few holes all around this A/C
Crew observations about Flak: Scattered fire all along route

Several barrages after target - about 5 min after target.

10. ENEMY FIGHTER OPERACTION:

ea Ju 88

125-135 Few Me 109
(Estimated total number of E/A seen) (Types)

Just before I.P. (0837) until 09:25 (P.47 escort arrived)
(Location and length of fight)

E/A didn't press attacks.
Me 109 had nose canon - shot & then shell shot off again - with rocket effect - E/A opened fire at 1000yds.
E/A didn't attack over target
^(Tactics of E/A) Tail & nose attacks - Jet & firing group behind was getting attacks from the slow.

Variety - markings -

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

~~(Our defensive action)~~

CLAIMS

DESTROYED

PROBABLY

DAMAGED

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

11. FIGHTER SUPPORT

EXCELLENT, ON TIME

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies, camouflage, smoke screens, enemy 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)

fighters on stragglers

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

15.

DAMAGE TO A/C: (Briefly)

few flak holes

16. TECHNICAL FAILURES:

heater didn't work, supercharger lagged

17. OTHER COMMENTS: (Any unusual incidents? Any suggestions?) interphone out in nose

SQUADRON 367 368 369 429 A/C Number 507 Letter G Date 12 AUG 1943

Bomb Load 10 X 500 H.E. External

Position in Formation

Time Took Off 0620 Time landed 1120

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:

~~101-017404~~

CREW: Give Rank and Initials

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

LT W.D. PETERSON Pilot

2 B-17's down over 90 S.W. MOWERS CO-P

Ruhr Valley LT F.E. BULLARD Nav.

No chutes; no fire LT H. URMAN Bomb.

S/Sgt. W.B. PLASKETT Radio

2. TARGET ATTACKED:

Primary Time: 0844

Alternate Height: 27000

Last Resort Heading: 135
(circle)

Duration Bomb Run:

50 seconds

S6T. F.E. HUNTZINGER Ball T.

SGT. R.K. BANKS R. Gaist

S/Sgt. G.S. MONSER L. Gaist

S/Sgt. M.B. ARRIETA Tail G.

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

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

Own Bombs:

Consider target because of smoke and flak.

Other Bombing:

Any Michaels: Yes No

Number Boxes dropped

Number Boxes returned

5. Any PHOTOGRAPHS taken: No?

6. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

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

as briefed.

8. WEATHER: (If it affected mission)

good.

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	
0834						
0844						

0834 - light flak (4 miles before target) armed shots
 0844 - target, 27000 - intense H Bl. barrage stepped up
 covered from 18000' to 27000' Ht.

Crew observations about Flak: ~~stepped up~~ - Barrage and continuous following
 from southern tip of Ruhr valley - intense

10. ENEMY FIGHTER OPPOSITION:

approx 80

(Estimated total number of E/A seen)

(Types)

1834
(Location and length of fight)head on mostly - five at a time - 100 ft a line
once attacked3 M. 100 ft attacked flying a tight V
(Tactics of E/A)yellow mottles

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

(Our defensive action)

CLAIMS

DESTROYED

PROBABLY

DAMAGED

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

11. FIGHTER SUPPORT

on target - good

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

13. INCIDENTS TO FRIENDLY AIRCRAFT: 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: (REPAIRS)
Flying glass cut eye of bombardier

16. DAMAGE TO A/C: (REPAIRS)

#3 engine shot out - flat damage

16. TECHNICAL FAILURES:

none

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

SQUADRON 367 368 369 423 A/C Number 959 Letter _____ Date _____

Bomb Load 10 x 500 E. Incendi

Position in Formation

Time Took Off _____ Time Landed _____

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:

CREW: Give Rank and Initials

Capt Keecher Pilot

(②) B-17 down time of first attack - lost regular of friendly A/C in any kind of distress?

(Give position, time, altitude, full details)

B-17 blew up 8:48 1/2 2nd.

W.C. Bissom CO-P

approx. - 7 o'clock low

A.F. Titus Nav.

2 fighters - blew up no

H.B. Phelan Bomb.

chutes -

T/S A.G. Culter Radio

2. TARGET ATTACKED:

Primary Time: 8:49 1/2 T/S

J. Argentos Top T.

Alternate Height: 27,500 S/S

J.E. Corcoran Ball T.

Last Resort Heading: 110° (circle)

S/S J.R. Bloom R. Laist

Duration Bomb Run: 25"

S/S H.K. Turing L. Laist

Own Bombs: S/S W.J. Bell Tail G.

3. Number of BOMBS dropped on target: 10 Jettisoned: Returned: Abortive:

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

Own Bombs: Could not see smoke (scr.?)

Other Bombing:

5. Any PHOTOGRAPHS taken: Yes Frozen Any Models: Yes No

Number Boxes dropped _____

Number Boxes returned _____

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

Coming up beyond T, a little N.E.

8. WEATHER: (If it affected mission) Roughly N.E.

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

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

- 8:40 - Predicted barrage + continuous both

Dortmund (approx) very acc. + intense in spite of violent evasive action - much trigger flak

Crew observations about flak: Bursts of continuous following

- For 15 min. after T frequent barrages + continuous thick smoke both

DECLASSIFIED PER EXECUTIVE ORDER 12356, Section 3.3.

By R.R.B./DHC

7450025

10. ENEMY FIGHTER OPERATIONAL ACTION:

About 50 fighters. Most FWs were MEs

(Estimated total number of E/A seen) (Types)

Climb is up at 40 miles before target. - his climb not persistent. Most
stay on target. & from then on make 40 turns.

Come in 5 abreast from 10 and 12 and high & then hit low spiraling.

Date 1/8/49

(Tactics of E/A)

Yellow nose. - nose all black.

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

clean white

(Our defensive action)

Now 2 fighter sweeps from ground fire

11. FIGHTER SUPPORT

As high - good! We were 2 minutes early.

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

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

As above.

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

None

15. DAMAGE TO A/C: (Briefly)

Shattered nose - cockpit lost & cockpit + all other
hydraulic system, fuel tank gone in upper front.
Under basket out but left air hydraulic system intact +

16. TECHNICAL FAILURES:

wings were hit.

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

None. (but rough).

Cpt. Dalton

S-2 OFFICER

TITLE COMPLETED

10. ENEMY FIGHTER OPPOSITION:

(Estimated total number of E/A seen)

(Types)

(Location and length of fight)

(Tactics of E/A)

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

C L A I M S

DESTROYED _____

PROBABLY _____

DAMAGED _____

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

11. FIGHTER SUPPORT

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies, camouflage, smoke screens, enemy signals; activity at airdromes, ports, water-ways, 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.

15. DAMAGE TO A/C: (Briefly)

16. TECHNICAL FAILURES: # 3 supercharger gone 32 " at 14,000 ft.

air pressure dropped to 55 lbs

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

S-2 OFFICER B. H. Pool

TIME COMPLETED 0940

SQUADRON 367 368 (369) 423 A/C Number 9629 Letter A Date 1/25/47

Bomb Load 10 X 500 H.E. Incendiary

Position in Formation

Time Took Off 0622 Time Landed 7178

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:

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

CREW: Give Rank and Initials

Friendly A/C in any kind of distress?
(GIVING position, time, altitude, full details)
I. V. Klotte Pilot

① At 0904 saw 1790 down 3 E/A 2° after him. Steep dive wings came off. 3 chutes exploded. W.H. Lockyear CO-P

② at 0906, 17 followed by E/A. 2°. A.V. Nagy Bomb.

Watched him under control for 3 min., 2°. B.A. Swift. Radio

2. TARGET ATTACKED:

Primary Time: 0848 D.C. Rich, Top T.Alternate Height: 22,000 A.F. Wieland, Ball T.Last Resort Heading: 22° V. Trahan, R. Raist.(circle) Duration Bomb Run: V. Trahan, L. RaistL.V. Kubik, Tail G.3. Number of BOMBS dropped on target: all Jettisoned. Returned: Abortive:

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

Own Bombs: Target obscured by clouds. Unable to determine result.

Other Bombs:

No!Any Misses: Yes NoNumber Bombs dropped NoNumber Bombs returned None

5. GROUND TARGETS ATTACKED BY GUNFIRE AND RESULTS:

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

As briefed to I.P. 2h 22° heading at altitude.

8. WEATHER (If affected mission) Low stratus intermixed with clouds

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
				Bursts	Bursts in relation to A/C	

Ruhr region. Very heavy. Fairly accurate. Predicted concentration. When we finally got out of Ruhr the flak stopped.

Crew observations about Flak: Flak at Adenau at first to right. Flak over islands on way at at us.

10. ENEMY FIGHTER OPPOSITION:

120 - Mostly Me 109's and some FW 190's
 (Estimated total number of E/A seen) (Types)

About 40 E/A came in from now in 2s to 12s
 (Location and length of fight)
for about 20 attacks. seem to co-ordinate these
attacks to come in front about 1 to 2 and then 10 to 12.
No tail attacks or our side
 (Tactics of E/A)

WAR

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

(Our defensive action)

CLAIMS	
DESTROYED	<u>None</u>
PROBABLY	<u>None</u>
DAMAGED	(Fill out immediately separate CLAIM FORM for each claim.)

11. FIGHTER SUPPORT

P-47's right on time at 0925. Roll.

12. OBSERVATIONS: Give TYPE, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies, camouflage, smoke screens, enemy signals; activity at airfields, ports, water ways, 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)

see front.

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

no.

15. FLAK? Wing, #3 engine drop - fueling undy nose left wing left aileron left waist. 1 horizontal stab, tail

16. TECHNICAL FAILURES? #4 engine prop ran away just before I.P.

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

By RLB DHC
WRA Date 1/8/4410. ENEMY FIGHTER OPPOSITION:

B-17 observed being followed by E/A formation came
 (Estimated total number of E/A seen) (Types)
in at diagonal looked as though he were trying to decay
over of our ships to go down to his assistance
 (Location and length of flight)
so that E/A squadrons could jump them. At about
5000 ft. below us he finally disappeared in clouds.

3 groups of
E/A over us.
(Tactics of E/A)

At Dutch coast
B-17 (rived there and put down.)
Enemy decay possibly

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

(Our defensive action)

CLAIMS	
DESTROYED	X Our formation
PROBABLY	about to enter
DAMAGED	enemy territory
(Fill out immediately separate CLAIM FORM for each claim.)	

11. FIGHTER SUPPORT

12. OBSERVATIONS: Give TIME, PLACE, HEIGHT (List any observations of military importance such as balloons, decoys, dummies, camouflage, smoke screens, enemy 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 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.

15. DAMAGE TO A/C: (Briefly)

16. TECHNICAL FAILURES: NO.

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

Climbing speed far too fast.

MISSION:

GALILEO

306th Group

1ST BOMBARDMENT WING
TABULATION OF E/A ENCOUNTERS

ITEM	GROUP SQUADRON	A/C NO.	CLAIMANTS NAME AND RANK	GUN POSITION	DESTROYED	PROBABLE DESTROYED	DAMAGED	NO CLAIM ALLOWED	REMARK
1	306-363	993	1/Sgt. J.J. O'Neill	TT/G				X	
2	306-363	861	2nd Lt. B.H. Neisinger	Bomb.		X			
3	306-363	999	1/Sgt. J. Argote	TT/G				X	
4	306-367	554	1/Sgt. J.W. Halliburton	TT/D				X	
5	306-367	993	1/Sgt. J.E. Orman	BT/G				X	
6	306-369	468	2nd Lt. F.P. Weston	Nav.		X			
7	306-369	978	1/Sgt. Robert H. Pennington	BS/G				X	
8	306-369	979	S/Sgt. Elmer E. Miller	BT/G	X				
				TT/DL	1	2	1	1	

~~CONFIDENTIAL~~

By RIB DHC MAR Date 1/8/91
UNCLASSIFIED NR EXECUTIVE ORDER 12356, Section 3.3. 745005

Group 306

COMBAT FORM

Date 12 August, 1943Squadron 369Place where attacked Before targetA/C No. 993Time 0840 hrs. Height 27,000'

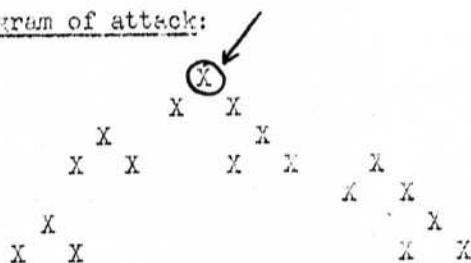
Story of the attack— E/A came in at 1 o'clock, high with another. Fired at them. One hit started to drop. His prop stopped and he flipped down out of control. He was too close to miss.

NO CLAIM

A.E. 1 H.W.

(Include above how E/A attacked; how close he came; where he was hit; how much he was damaged; & how he looked and acted going away.)

2. Diagram of attack:



On diagram, show

- a. which of our A/C was attacked;
- b. direction of E/A attack;
- c. sun position.

Data on combat

- a. our heading 120
- b. visibility Good
- c. type of E/A Fw 190
- d. level of attack;

From high above X(Check level _____
one) below _____
very low _____

3. Our Gun Positions Firing on E/A

Names 2/Sgt. J.J. O'NeillPositions Top turret

4. If E/A was shot down or damaged:

Corroborated by _____

Position in A/C _____

Other A/C firing at the same time? _____

Comments of the interrogator: _____

Damaged, no doubt.

If formation was very different from standard, show on back of sheet. Time _____ Interrogator _____
Capt. Baldwin

COMBAT FORM

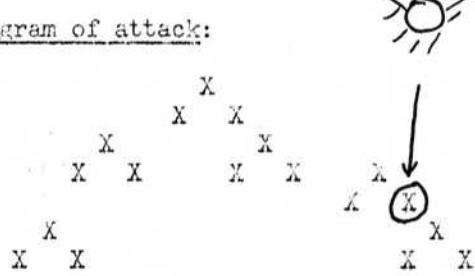
Group 304Date 18 August, 1943Squadron 423Place where attacked Before I.P.A/C No. 841Time 0840 hrs. Height 27,000'

Story of the attack: Fw190 came from 12 o'clock out of sun. Seen at 600 yds. Steady burst at him to 300 yds. Burst into flames at 500 yds, then veered toward left and went out of sight below. Flames from engine and back to tail.

PROBABLE
A-2 T.B.W.

(Include above how E/A attacked; how close he came, where he was hit, how much he was damaged; & how he looked and acted going away.)

2. Diagram of attack:



- On diagram, show
 a. which of our A/C was attacked;
 b. direction of E/A attack;
 c. sun position.

- Data on combat
 a. our heading _____
 b. visibility _____
 c. type of E/A Fw190
 d. level of attack;
 from high above _____
 (Check one) level X
 below _____
 very low _____

3. Our Gun Positions Firing on E/A

Names Huisinger, R.W. 2nd Lt.Positions Bombardier

4. If E/A was shot down or damaged:

Corroborated by Rich, K.W. 2nd Lt.
 Position in A/C Co-Pilot

Other A/C firing at the same time? _____

Comments of the interrogator: _____

Probable

If formation was very different from standard, show on back of sheet.

Time 1310 InterrogatorLt. B.H. Pool

CLASSIFIED PER EXECUTIVE ORDER 12356, Section 3.3, 1, 15005
 By RLB/JAC
 NARA Date 1/1/60

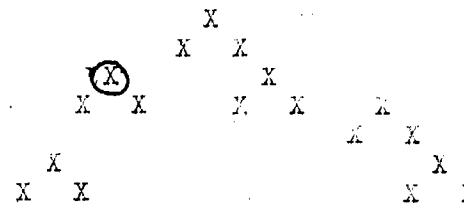
Group	<u>306</u>	COLLECT FORM	Date	<u>12/8/43</u>
Squadron	<u>367</u>	Place where attacked <u>Near Hagen</u>		
A/C No.	<u>959</u>	Time	<u>8:50</u>	Height <u>26,000'</u>

Story of the attack-- E/A came in just above the top turret about 11 o'clock. Our A/C dove evasively giving our gunner's clear shot's at him at about 250 yards. E/A staggered in air, a piece broke off and he dove straight down smoking, followed him 4,000 ft down.

DAMAGED
 A-2 I.B.W.

(Include above how E/A attacked; how close he came; where he was hit; how much he was damaged; & how he looked and acted going away.)

2. Diagram of attack:



On diagram, show

- which of our A/C was attacked;
- direction of E/A attack;
- sun position.

Data on combat

- our heading 175°
- visibility clear
- type of E/A P.W.
- level of attack;

From high above _____

(Check level _____

one) below _____

very low _____

3. Our Gun Positions Firing on E/A

Names I/Lt. J. Argentez

Positions Top Turret

4. If E/A was shot down or damaged:

Corroborated by 2nd Lt. W.C. Brinson
Position in A/C Ce Pilot

Other A/C firing at the same time?

Comments of the interrogator: Appears clearly damaged.

If formation was very different from standard, show on back of sheet.

Date _____ Interrogator

1st Lt. A.W. McEld

Group 306

COMBAT FORM

Date 12/8/43

Squadron 367

Place where attacked After target en log south.

A/C No. 584

Time 0854 Height 26,000'

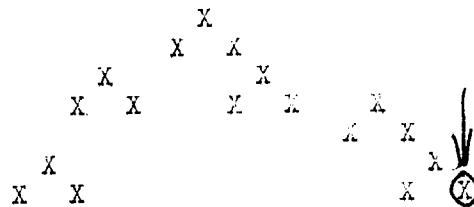
Story of the attack-- four fighters made head on attack, on 306th group.

Upper turret harassed them. One fighter floundered around. Pilot says he
question he was hit and damaged.

NO CLAIM
T.B.W.

(Include above how E/A attacked; how close he came; where he was hit;
how much he was damaged; & how he looked and acted going away.)

2. Diagram of attack:



On diagram, show

- a. which of our A/C was attacked;
- b. direction of E/A attack;
- c. sun position.

Data on combat

- a. our heading 100°
- b. visibility good
- c. type of E/A F W 190
- d. level of attack;

from high above X

(Check level
one) below very low

3. Our Gun Positions Firing on E/A

Names T/Sgt. J.W. Falkenhorst

Positions Top Turret

4. If E/A was shot down or damaged:

Corroborated by Lt. L.L. ROBINSON

Position in A/C Pilot

Other A/C firing at the same time?

Comments of the interrogator: Damaged.

If formation was very different from standard, show on back of sheet.

Time _____ Interrogator _____

CAPT BULGIN

COMBAT FORM

Date 12 August, 1943

Group 306

Squadron 369

Place where attacked After target

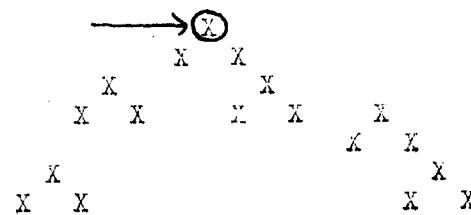
A/C No. 993

Time 0905 Height 25,000'

Story of the attack - E/A came from 9 o'clock and below. Ball turret was firing at him. Left waist saw him hit and go down out of control. Sure he is damaged at least.

NO CLAIM
A-2. 1.B.W.

(Include above how E/A attacked; how close he came; where he was hit; how much he was damaged; & how he looked and acted going away.)

2. Diagram of attack:

On diagram, show

- a. which of our A/C was attacked;
- b. direction of E/A attack;
- c. sun position.

Data on combat

- a. our heading 180
- b. visibility good
- c. type of E/A P-490
- d. level of attack; from high above

(Check one) level
below very low

3. Our Gun Positions Firing on E/A

Names 2/Sgt. J.H. O'Brien

Positions Ball turret

4. If E/A was shot down or damaged:

Corroborated by Sgt. G.A. Malita
Position in A/C Left Waist

Other A/C firing at the same time?

Comments of the interrogator:

Probably damaged.

If formation was very different from standard, show on back of sheet. Interrogator
ent from standard, show on back of sheet. Capt. Baldwin

745005

COMBAT FORM

Date 12 August, 1943

Group 306

Place where attacked 50°27'N 07°30'E

Squadron 369

Time 0906 hrs. Height 26,000'

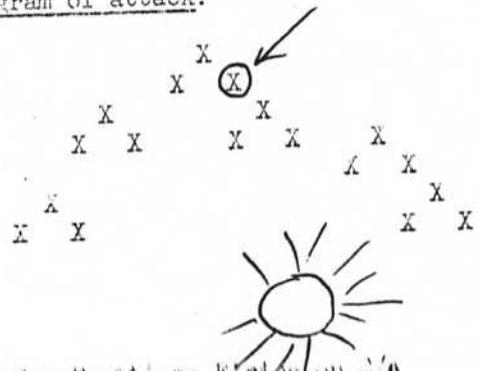
A/C No. 469

Story of the attack: Me109 came in from 1 o'clock, high. Hit him solidly with long burst. A/C wobbled, nose dropped, prop practically stopped, fell in heavy smoke and flames, completely out of control. Thinks pilot was hit.

PROBABLE
A-2. I.B.W.

(Include above how E/A attacked; how close he came; where he was hit; how much he was damaged; & how he looked and acted going away.)

2. Diagram of attack:



On diagram, show

- which of our A/C was attacked;
- direction of E/A attack;
- sun position.

Data on combat

- our heading 200°
- visibility Good
- type of E/A Me109
- level of attack;

from high above
(Check one) level
below
very low

3. Our Gun Positions Firing on E/A

Names 2nd Lt. E.P. Madden

Positions Navigator

4. If E/A was shot down or damaged:

Corroborated by 2nd Lt. E.G. Bryant - Co-pilot
Position in A/C Sgt. D.J. Williams - Ball turret

Other A/C firing at the same time? Don't think so

Comments of the interrogator:

Co-Pilot is sure pilot was hit and that E/A was hopelessly out of control. He's had 16 raids and this is only E/A claim he has ever confirmed.

If formation was very different from standard, show on back of sheet.

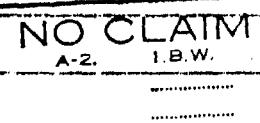
Time _____
Interrogator Balnesfater

GROUP FORMATION NO CLAIM DATE 12/8/43

Group 306 Squadron 369 Place where attacked Near Amsterdam

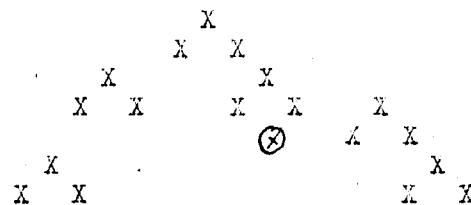
A/C No. 972 Time 0920 Height 8,000'

Story of the attack-- Mel 09 attacked from 5:30 level, fired on at 800 yards
1/4-breaks off flight at 800 to 100 yards. Smoke from engine and dived down,
probably under control.



(Include above how E/A attacked; how close he came; where he was hit;
how much he was damaged; & how he looked and acted going away.)

2. Diagram of attack:



On diagram, show

- a. which of our A/C was attacked;
- b. direction of E/A attack;
- c. sun position.

Data on combat

- a. our heading
- b. visibility Good
- c. type of E/A Mel 09
- d. level of attack;

from high above

(Check level below very low)

A/C all alone at time.

3. Our Gun Positions Firing on E/A

Names S/Sgt. Bertram H. Penhitter

Position Right Waist

4. If E/A was shot down or damaged:

Corroborated by

Position in A/C

Other A/C firing at the same time?

Comments of the interrogator: Damaged

If formation was very different from standard, show on back of sheet.

Time _____ Interrogator

J.F. O'Sullivan

Group 306 Date 12 August, 1943

Squadron 369 Place where attacked Near Amsterdam

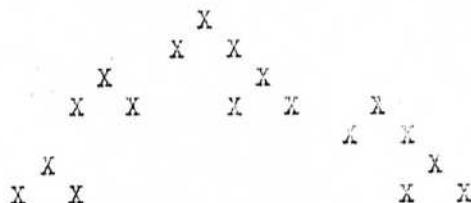
A/C No. 978 Time 0922 Height 8,000'

Story of the attack-- Mel 109 attacked from 8-9 o'clock, low. First fired on E/A at 100-50 yards. Tracers poured into E/A which went straight down and hit the ground. No pilot bailed out.

DESTROYED
A-2. I.B.W.

(Include above how E/A attacked; how close he came; where he was hit; how much he was damaged; & how he looked and acted going away.)

2. Diagram of attack:



A/C all alone at time

On diagram, show

- a. which of our A/C was attacked;
- b. direction of E/A attack;
- c. sun position.

Data on combat

- a. our heading
- b. visibility Good
- c. type of E/A Mel 109
- d. level of attack;

from high above _____

(Check level
(one) below very low

3. Our Gun Positions Firing on E/A

Name S/Sgt. Elmer V. Mills

Position Ball turret

4. If E/A was shot down or damaged:

Corroborated by S/Sgt. Bertman H. Parmenter
Position in A/C Right Waist

Other A/C firing at the same time? NO

Comments of the interrogator: Definitely destroyed.

If formation was very different from standard, show on back of sheet.

Time _____ Interrogator _____

Jeremiah P. O'Sullivan