HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

APO 559. 13 August 1944.

SUBJECT: Report of Operations Officer, Frantic mission of 8 August 1944.

TO : Commanding Officer, 95th Bomb Group (H), APO 559.

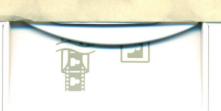
1. GENERAL NARRATIVE: The 13 A combat wing, composed of the 95 A, 95 B and 95 C groups, flying as lead, high and low groups respectively, took off at 0700 - 0730 hours. By 0835 the groups had assembled over the base at 8,000. Since the three 95th groups flew the entire mission together they will be treated as one unit in this narrative.

At 0835 the 13 A wing left the base on course. At the first control point the 13 A wing was five minutes late. The 13 B wing, which was on time, "S"ed and let the 13 A wing take the lead. The briefed route was followed to the target. Bombs were away at 1115. The rally was effected as planned. The 13 B wing was some distance behind after bombing so the 13 A wing made a 360° turn to enable them to close up the formation.

on the route on to the bases in Italy it became necessary to climb to 24,000° and to alter course to the left to avoid built up alto-stratus cloud. The let down was started at 1323. The enemy coast was crossed at 1343 and the base reached at 1500. The groups landed at 1510 - 1530 hours.

- 2. AIRCRAFT NOT ATTACKING: Thirty-seven aircraft, including three PFF left the base in the formation shown in attached diagrams "lA", "2A" and "3A". (A/C # 2560 took off late and was unable to catch the formation.) All thirty-seven A/C bombed the primary and are credited with sorties. The formation over the target is shown in attached diagrams "lB", "2B" and "3B".
 - 3. LOST AIRCRAFT: None.

JAMES A. HEARN, Capt., Air Corps, Asst. Opn. Officer.



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STATISTICAL CONTROL REPORT OF AIROR FT NOT ATRACKING

13TH COMBAT BOYBARD THE WING

DATE RINIDIRED

PART I - TABULAR SUFMARY:

DATE OF MISSION -S Avent 1944

STRATEGICAL MISSION

COMBAT	SCHEDULED	AIRPONE	AIRBORNE LESS RETUR*	ATTACKING	HOT ATTACKENG	SORTIES
A	22	2.1	11	13	0	11
ъ	19	12	13	12	1	11
0	12	12	12	12	0	18

PART II - REASONS WHY AIRCRAFT DID NOT ATTACK OF FAILED TO TAKE OFF:

Sortie

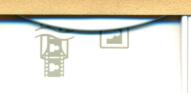
Combat Gp A.C.S.N. Category Reason for Pailure & Corrective Action (Yes-Ho)

"B" 42-102560 "B"

Could not Find formation - T/C late because in of hitting book erator.

JAMMO'A. HEASW Capti, Air Corps, Acts, Operations Officer

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95th "A" Group Gver Target Diagram "18"

NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

MILLER

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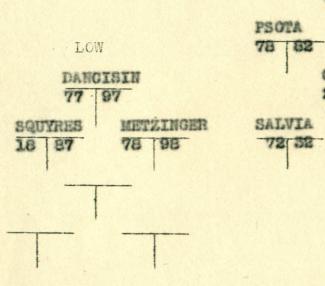
20 , 66

GROUP FORMATION FORM
LEAD

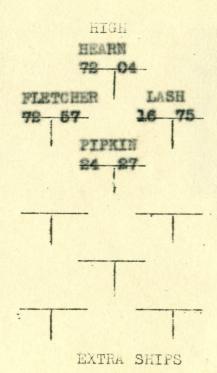
STREETON

79 61

KINNEY



BRIEFING	
READINESS	The second secon
STATIONS -	t de militage en en entre al les glacieres en en espera, en acungo, charagion agrandada a paga.
TAXI	
TAKE-OFF	
RENDEZVOUS_	



DATE

Authority NND 745005

By & NARA Date 50 23 09

8 August 19

95th "B" Group Over Target Diagram "2B"

NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

DATE

412

8 August 1944

GROUP FORMATION FORM

LEAD HAGENBAUGH 24 | 55 AUSTIN · LOW HIGH BACHUZEWSKI ROMANCHEK 51 CURLEY 16 BRIEFING EXTRA SHIPS READINESS STATIONS 334 335 TAKE-OFF 336

TAXI

RENDEZVOUS

By S NARA Date 50 22 09 Authority NND 745005 DECLASSIFIED 95th "C" Group Assembly Diagram "3A"

LOW

HERCHENHAHN 6 15

ELLSWORTH

NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

LEAD SHERMOOD 75 39 MALKER BRODERSON 19 39 HIGH PIESS 14 10 DECRARD OLNEY 78 58 COTNE

BRIEFING
READINESS
STATIONS
TAXI
TAKE-OFF .
PHMDEZVOUS

EXTRA SHIPS

334	
335	Andrew also a service or approximately analysis of the service of
336	
412	

HANSON

DATE 8 August 1944

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Authority NND 745005

By & NARA Date 00/22/09

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

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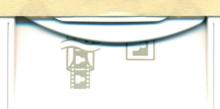
13 August 1944

SUBJECT: Lead Mavigator's Marrative, Minety Fifth "A" Group, Mission of 8 August 1944, Buzau Kaux, Roumania.

TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

- 1. We were leading the Thirteenth "A" Combat Wing. We were airborne at 0715 hours and circled the base for assembly. We departed from Poltava at 0835 hours at 8000'.
- 2. The briefed course was flown to the I.P. except for occasional changes of course to avoid cloud banks and flak. The I.P. was made good at 1103 hours, 4445N 2730H.
- 3. Bombs were away at 1115 hours at 21000' on a magnetic heading of 304°. At 1128 hours we made a 360 turn to enable the "B" Wing to catch up. Briefed course was followed from the target and at 1208 hours, 4404N 2502E we altered course to go around a cloud bank and again came back on course.
- 4. The enemy coast was crossed at 1343 hours 4147N 1942E at 22000° and crossed the Italian coast at 1445 hours, 4150N 1612E at 4000°. We were over the base at Celone at 1600 hours @ 2000°.

CECIL M. PEACOCK Captain, Air Corps, Lead Navigator.



Authority NND 745005

By & NARA Date 00/22/09

HEADQUARTERS
NINETY FIFTH BOMBARDMENT GROUP (H)
Office of the Operations Officer

8 August 1944.

SUBJECT: Lead Bombardier's Marrative, Minety Fifth "A" Group, Mission of 8 August 1944, Buzau Kaux, Rumania.

to : Commanding Officer, 95th Bombardment Group (H), A.A.F.

- 1. Bombing Approach and Run: A.F.C.E., A.B.C., and E-6-B computor were used. A right turn of approximately 90° was made at I.P. Bomb Bay doors were opened and flares fired at I.P. No enemy action affected the bombing run. Weather did not affect the bombing run. No unusual hostile action encountered on bombing run. Coserved results of bombing was excellent.
- 2. Disposition of Bombs: 11 A/C were dispatched from 95 "A" Group and 11 A/C were over the target in formation, dropping 168 x 250# G.P. bombs. All bombs were salvoed armed. No bombs were returned. Bombs were fuzed 1/40 nose, 1/40.tail.
- 3. Types of Releases: All 168 x 250# AN-M67 bombs were salvoed armed.
- Fuzing A/C Bombs 4. Tabular Summary: Nose Tail Size Туре Main Bombfall Over Target Bombing No. 1/40 1/40 AN+M57 250# 168 Buzau Kaux, Rumania. 11 11 1/40 1/40 AN-M57 250# 11 11 168 Bombs on Target. None. Other Expenditures. None. Bombs Returned. 250# AN-M57 168 Total (loaded on A/C taking off).

JOHN S. BROMBERG, 1st Lt., Air corps, Lead Bombardier.



DECLASSIFIED Authority NND 745005 By NARA Date 00/22 09

HEADQUARTERS NINATY FIFTH BOMBARDMENT GROUP (H) Office of the Engineering Officer

V-A-2

APO 559, 18 August 1944.

SUBJECT: Engineering Report on Combat Mission 8th August 1944.

: Commanding Officer, 95th Bomb Gp (H). Attn: It Col MC KNIGHT . TO

1. The following information is submitted concerning combat mission 8 August 1944.

a. Thirty-four (34) B-17 airplanes tookeoff.

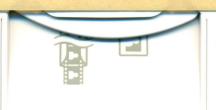
5. Thirty-four (34) B-17 airplanes landed away from home station after completion of mission.

c. 42-102560 failed to take off - Stuck in mud.

2. There was no abortive airplanes.

3. There was no battle damage.

CLARENCE D. FIELDS, Major, Air Corps, Base Engr. Officer.



CHD THOM. Danking Danest 2143184
SUBJECT: PFF Bombing Report (Target) (Date)
TO : Commanding General, 3d BombardmentDivision, APO 559.
1. The following report is submitted for a PFF A/C which made a bombing sighting and includes, in the diagram attached, the position and serial number of each PFF A/C in the bombing formation.
Formation led: Squadron Combat Wing. Date Group Mickey Operator To. of PFF missions
Pilot Simons, L.M. Cast. D.R. Navigator Synos, L. Bemb. Suckles, C
570 Squadron 380 Group 3rd Division
Airplane Briefed Position (Type) (Serial No.) (Lead) (D. Lead) If Deputy Lead assumed the lead, state when and why
Where was the decision made to bomb by PFF? Visual
Initial Point used Was this the briefed I.P.? You
Distance at which mickey operator first identified the target: Length of the bombing run Visual PFF
Was there crowding or interference by other formations on the bombing run? If so, explain
In the opinion of the mickey operator, was drift killed? If not, explain why
Were bombs released early, on time, or late according to the mickey
equipment on time
Was the mickey equipment operating so that a satisfactory sighting could be
made on the target: Yes No Explain
What was the bombing formation? (Combat Wing) (Group) (Squadron) Target attacked
Where did the sighting team try to center the bombfall?
Where do you think the bombs hit?
Bombs away: Altitude Track G.S. Time
Type of sighting made: (check one) PFF Visual PFF (Visual assist)

DECLASSIFIED Authority NND 745005 By & NARA Date 00/22 09

(Target) (Date)
TO : Commanding General, 3d BombardmentDivision, APO 559.
1. The following report is submitted for a PFF A/C which made a bombing sighting and includes, in the diagram attached, the position and serial number of each PFF A/C in the bombing formation.
Formation led: Squadron Combat Wing. Date Group
Mickey Operator No. of PFF missions
Pilot D.R. Navigator Bomb
Squadron Group Division
Airplane Briefed Position (Lead) (D. Lead)
If Deputy Lead assumed the lead, state when and why
Where was the decision made to bomb by PFF?
Initial Point used Coltes Leks Was this the briefed I.P.?
Distance at which mickey operator first identified the target: Length of the bombing run Visual PFF
Was there crowding or interference by other formations on the bombing run? If so, explain
In the opinion of the mickey operator, was drift killed If not,
explain why
Were bombs released early, on time, or late according to the mickey
equipment
Was the mickey equipment operating so that a satisfactory sighting could be
made on the target: Yes No Explain
What was the bombing formation? (Combat Wing) (Group) (Squadron) Target attacked
Where did the sighting team try to center the bombfall?
Where do you think the bombs hit?
Bombs away: Altitude Track G.S. Time 1100 hose
Type of sighting made: (check one) PFF Visual PFF (Visual assist)
Visual (DDE Assist)

DECLASSIFIED Authority NND 745005 By S NARA Date 00/22 09

CONFIDENTIAL

SUBJECT: PFF Bombing Report ZILISTEA

SUBJECT: PFF Bombing Report ZILISTEA 8 AUG 1944
A (Target) et (Date)
TO: Commanding General, 3d BombardmentDivision, APO 559.
1. The following report is submitted for a PFF A/C which made a bombing sighting and includes, in the diagram attached, the position and serial number of each PFF A/C in the bombing formation.
Formation led: 390 Squadron 13B Combat Wing. Date 8 AUG 44 Croup
Mickey Operator SHELTON No. of PEF missions 10
Pilot SCHAAF D.R. Navigator TREGNUN Bomb. Koch
335 Squadron 390 Group 3 Division
Airplane B176 989 Briefed Position (Lead) (D. Lead)
If Deputy Lead assumed the lead, state when and why
No No
Where was the decision made to bomb by PFF?
Initial Point used LAKE Was this the briefed I.P.?
Distance at which mickey operator first identified the target: 30 Length of the bombing run 2 Visual PFF
Was there crowding or interference by other formations on the bombing
run? NO If so, explain
In the opinion of the mickey operator, was drift killed? YES If not,
explain why
Were bombs released early, on time, or late according to the mickey
equipment ON TIME
Was the mickey equipment operating so that a satisfactory sighting could be
made on the target: Yes No Explain
What was the bombing formation? (Combat Wing) (Group) (Squadron)
Target attacked AIRPORT HANGAR - ZILISTEA ROUMANIA
Where did the sighting team try to center the bombfall? BRIEFER
Where do you think the bombs hit? THRGET
Bombs away: Altitude 22500Track 333 G.S. Time 1120
Type of sighting made: (check one) PFF Visual PFF (Visual assist)
Visual (PFF Assist) Dropped on smoke bombs of

DECLASSIFIED Authority NND 745005 By & NARA Date 00 22 09

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CHIDTERNO PRINCH
SUBJECT: PFF Bombing Report AIR FIELD Near BAZAU Aug. 8 - '45 (Target) (Date)
(Target) (Date)
TO: Commanding General, 3d BombardmentDivision, APO 559.
1. The following report is submitted for a PFF A/C which made a bombing sighting and includes, in the diagram attached, the position and serial number of each PFF A/C in the bombing formation.
Formation led: 390 8 Squadron 13 B Combat Wing. Date Aug. 8-4
Mickey Operator Scholfe, G. No. of PFF missions \$ 3 2 Pilot Simmons, L.M. CAPT. D.R. Navigator Haynes L.M. Bomb. Lewis R.M. 1
Pilot Simmons, L.M. CAPT. D.R. Navigator HAYNES L.M. Bomb. LEWIS, R. J.
3 570 Squadron 390 Group 3 Division
Airplane B-176 592 Briefed Position (Lead) (D. Lead)
If Deputy Lead assumed the lead, state when and why
Where was the decision made to bomb by PFF?
Initial Point used Was this the briefed I.P.? YES
Yo Distance at which mickey operator first identified the target: y5 Length of the bombing run Visual PFF
Was there crowding or interference by other formations on the bombing
run? No If so, explain
In the opinion of the mickey operator, was drift killed? YES If not,
explain why
Were bombs released early, on time, or late according to the mickey
equipment ON TIME
Was the mickey equipment operating so that a satisfactory sighting could be
made on the target: Yes No Explain
What was the bombing formation? (Combat Wing) (Group) (Squadron)
Target attacked AIR FIELD WEAR BAZAV
Where did the sighting team try to center the bombfall? Ow TARGET
Where do you think the bombs hit? LITTLE OJER
Bombs away: Altitude 2300 Track G.S. Time 1/20 2
Type of sighting made: (check one) PFF Visual PFF (Visual assist)

Dropped on smoke bombs of

Visual (PFF Assist)

Authority NND 745005 By & NARA Date 00 22 09

(Target) (Date)
TO: Commanding General, 3d BombardmentDivision, APO 559.
1. The following report is submitted for a PFF A/C which made a bombing sighting and includes, in the diagram attached, the position and serial number of each PFF A/C in the bombing formation.
Formation led: Squadron Combat Wing. Date 9-8-44 Croup
Mickey Operator McCARPIA No. of PFF missions 8
Pilot STREETO IU D.R. Navigator KATELLABomb. LEIMMON
Squadron Group 95 B Division
Airplane 8-17 96/ Briefed Position (Lead) (D. Lead)
If Deputy Lead assumed the lead, state when and why
Where was the decision made to bomb by PFF? UISUAL
Initial Point used 27-20 E 44-25 N Was this the briefed I.P.?
Distance at which mickey operator first identified the target: Length of the bombing run 45 Visual PFF
Was there crowding or interference by other formations on the bombing
run? No If so, explain
In the opinion of the mickey operator, was drift killed? #85If not,
explain why
Were bombs released early, on time, or late according to the mickey
equipment IMPOSSIBLE TO SEE TARGET
Was the mickey equipment operating so that a satisfactory sighting could be
made on the target: Yes No Explain EQUIPMENT WAS
WORKING BUT TARGET WOT MICKEY TARGET
What was the bombing formation? (Combat Wing) (Group) (Squadron)
Target attacked AIRFIELD S.W. OF BUZAU
Where did the sighting team try to center the bombfall? MP/
Where do you think the bombs hit?
Bombs away: Altitude 22100 Track 330 G.S. Time // 20 &
Type of sighting made: (check one) PFF Visual PFF (Visual assist)

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