

MISSION NO. 164

To: MERSEBURG , GERMANY

401ST BOMBARDMENT GROUP (H)
REPORT OF OPERATIONAL
DAY

MISSION SUMMARY REPORT

MISSION # 164

Date 2 November 1944

ASSIGNMENT

1. Assigned Target: MERSEBURG, GERMANY (LEUNA SYNTHETIC OIL)

2. Commitments: The 401st Group furnished three 12 A/C Squadrons for the 94th "A" Group. Two PFF A/C were included in the lead Squadron, and one PFF A/C in the High. A spare accompanied each formation.

EXECUTION

1. Target Bombed: MERSEBURG, GERMANY (PFF)

2. a. Group Leader: Capt. A. H. CHAPMAN (CARROLL)

Lead Navigator: Capt. C. M. SMITH (WINOGRAD - "Mickey")

Extra Navigator: 1st Lt. J. L. MALONE

Lead Bombardier: Capt. W. T. HUTSON

b. Low Squadron Leader: 1st Lt. B. F. GARNES

Lead Navigator: 1st Lt. D. B. LIGON

Lead Bombardier: 1st Lt. M. J. WIEGLER

c. High Squadron Leader: Capt. R. M. DEMPSEY

Lead Navigator: 1st Lt. L. W. SELLERS (WALTERS - "Mickey")

Lead Bombardier: 1st Lt. W. W. DOLAN

3. Flight Over England:

a. Takeoff:

Normal with about 1/4 mile visibility. One aircraft in the High Squadron failed to take off.

b. Squadron and Group Assemblies:

The Squadron and Group assemblies were moved up 2,000' by the Weather ship, but were accomplished in good order and with time to spare. Departure buncher, with 35 ships and 2 spares in formation. Just prior to leaving

Mission Summary Report (Cont'd)

3. b. Continued:

the buncher the 94th "B" Group circled through our assembly area causing 94th "A" Group to depart North of the buncher on time to avoid a collision course.

c. Route Over England:

Times at all points over England were made good. From point "C" an unidentified Group (believed to be 3rd Division) tried to cross over from our right to our left but since 94th "A" was slightly ahead of him and on its briefed course 94th "A" held its position forcing the unidentified Group to lose time and circle behind us. 94th "A" arrived at Control Point # 1 on time and turned on course exactly two minutes behind the 40th "B" Group. The Division column including 49 "A", 40 "B" and 94th "A" was perfect.

4. Attack:

a. Flight to Target:

Maintained the briefed # 3 position the column during the entire flight. Crossed the Coast at Control Point # 2 four minutes early and 1,000' too low, but this was due to a wind shift. Strong winds blew entire division ahead of 94 "A" to the left of course. 94 "A" turned back to right to cross over IP and follow 40 "B" on bombing run. Two Groups of 3rd Division came off target over same route. First Division made its bombing run but luckily they did not interfere.

b. Bombing Run:

Lead Squadron:

Before we reached the IP the weather ship reported that the target was covered with clouds and the bombing would have to be PFF. We cut the IP short attempting to stay in Division formation and then had to make several AS's to get behind the two Groups that cut in ahead of us. Winds were much stronger than briefed making it very difficult for the Mickey Operator to kill the drift. Bombs were dropped at 1240 on a Mag Heading of 195°. The lead salvo; all others used a 100 foot intervalometer setting. The AFCE was O K. Bombing was entirely PFF.

Low Squadron:

We had no PFF ship so we flew in trail, close to the Lead Squadron on the bomb run. When the Lead Squadron dropped, the Bombardier waited till we came abreast of their smoke marker and then salvoed his bombs. All others dropped with a 100 foot intervalometer setting. The AFCE worked satisfactorily.

Mission Summary Report (Cont'd)4. b. Continued:High Squadron:

We were informed that bombing would be by instruments before we reached the IP. We cut the IP short to stay in the Division column. Cloud cover was about 8/10ths all the way but nothing could be identified on the ground between the breaks. The Mickey Operator took over at the IP and brought us in. The rate needed a few small corrections and these were made at the Mickey Operators direction. About half way down the run a formation came off the target heading right for us so we gained some altitude, skipped over them, and then leveled off again 600 feet over the briefed indicated altitude. Bombs were salvoed by the Leader when the indices crossed; all others used a 100 foot intervalometer setting. The AFCE functioned properly.

c. Flight from Target:

Rally after bombing run was very good despite intense flak and contrails. Withdrawal was made in # 3 position in Division column. Received slight inaccurate flak over a canal north of Osnabruck.

d. Return to Base:

After departing enemy coast the Group turned right of course to let down through a hole in the cloud deck. We crossed coast in at 2,500' and proceeded to base for a normal landing. Ships with wounded and camera ships were cleared from formation at coast in. High and Low Squadrons proceeded to "Y" buncher to circle untill called in by tower. All ships except one failing to return landed safely at home base.

e. Weather:

Weather was described as 6/10ths to 8/10ths cumulus cloud cover generally over continent enroute to target and back. Tops at 8,000 to 10,000'. 8/10ths over target area with dense contrails at 27,000 ft. and above.

f. Fighter Support:

Excellent throughout entire mission. Maintained radio contact with all Groups of fighters assigned to 94 "A" Group during the mission.

g. Comments on Formation:

Formation was fair. High Squadron broke up on way in because of one ship stalling out. Leader's air speed checked as SOP several times during flight however.

Mission Summary Report (Cont'd)

4. h. Conclusions and Recommendations:

Better coordination between 3rd and 1st Division routes. Conflicts were encountered over England and over target despite 94th "A" Group was on time and on course.

5. Aircraft Not Attacking:

High Squadron:

A/C 43-37736 - Sortie. Returned after entering enemy territory due to loss of Turbo Supercharger boost on # 3 engine. Caused by large hole in exhaust segment for # 5 cylinder.

6. Enemy Opposition:

Between 10 to 20 ME 109's were encountered after leaving target at approximately 10 miles SW of Merseberg. Lead A/C of High Squadron reported that 10 ME 109's flew at 2 o'clock high, peeled off and made individual passes at Low section of the High Squadron. Other crews report attacks from 6 o'clock High to Low about 15 degree angle of attack. Enemy fighters queueing up four at a time for attack and weaving from side to side; attack breaking off at 150 to 200 yards. A/C were silver colored, with green spinners and green stripe on top of vertical stabilizers, with black markings. After leaving target, four single jet A/C were observed at approximately 28,000 leaving intermittent, dark contrails, which dissipated in about 20 seconds. Crews believe jets were used as decoys as 4 ME 109's came in on a pursuit curve. An escorting P-51 broke up the formation of ME 109's and other friendly fighters chased them away. At 1305 hours, (5110 - 1100~~E~~), 3 ME 109's were reported at 9 o'clock (25,000) but did not attack. One claim is being submitted. (See flak Report for flak)

7. Battle Damage:

<u>Major</u>	<u>Minor</u>	<u>To Flak</u>	<u>To E/A</u>
2	25	27	0

8. Casualties:

9 MIA - A/C 43-38159

9. Statistical Summary Of Operations (See attached form)

10. Bombing Data: a. Observations:

Due to almost complete undercast results were unobserved. Bombs fell in the close proximaty of the bombs in the preceding Wing which were seen striking the target area.

Mission Summary Report (Cont'd)

10. b. Disposition of Bombs:

Lead Squadron:

All the 12 A/C EET attacked the target dropping 214 x 250# M57 bombs. The spare A/C returned 18 bombs to base.

Low Squadron:

All the 12 A/C EET attacked the target dropping 216 x 250# M57 bombs. The spare A/C returned 18 bombs to base.

High Squadron:

Of the 12 A/C EET eleven attacked the target, dropping 197 x 250 # M57 bombs. The aborting A/C (#736) jettisoned 13 bombs and returned the remaining 5 bombs to base.

c. Tabular Summary of Disposition of Bombs:

	<u>Aircraft</u>		<u>Bombs</u>				
	<u>Over Target</u>	<u>Bombing</u>	<u>Number</u>	<u>Size</u>	<u>Type</u>	<u>Fusing</u> Nose Tail	
Main Bombfall	35	35	627	250#	M57	1/10	1/40
Other Attacks	-	-	-	-	-	-	-
Total Bombs on Target			627	250#	M57	1/10	1/40
Other Expenditures			13	250#	M57	1/10	1/40
Bombs Returned			41	250#	M57	1/10	1/40
Total (Loaded on A/C Taking Off)			681	250#	M57	1/10	1/40

11. Lost Aircraft:

<u>A/C #</u>	<u>Sqdn</u>	<u>Position in Formation</u>	<u>Location of Loss</u>	<u>Cause</u>
43-38159 (OAS)	615	Lead A/C low section, High Sqdn, 401st Gp.	Just past target.	Flak

Submitted By:

KEN W. DAUBLE,
 Captain, Air Corps,
 Statistical Officer.

STATISTICAL SUMMARY OF OPERATIONS

801st Group

1st BD F. O. 541

Date of 2 November 1944

	Lead		High		Low
		PFF - GH		PFF - GH	
1. No. of A/C Failing to Take Off	-	-	1	-	-
2. No. of A/C Airborne	11	2	11	1	13
3. No. of A/C Airborne Less Spares	10	2	11	1	12
4. No. of A/C Sorties	10	2	11	1	12
5. No. of A/C Attacking	10	2	10	1	12
6. No. of A/C Not Attacking	-	-	1	0	-
(a) Early Returns Included	-	-		-	-
7. Name of Primary Target	MERSEBURG (VISUAL)				
(a) No of A/C Attacking					
(b) No., Size & type of bombs					
8. Name of Secondary Target	MERSEBURG (PFF)				
(a) No of A/C Attacking	11	1	10	1	12
(b) No., Size & type of Bombs	180	34	180	17	216
9. Name of Last Resort Target					
(a) No. of A/C Attacking					
(b) No., Size & type of Bombs					
10. Name of Target of Opportunity					
(a) No. of A/C Attacking					
(b) No., Size, & type of Bombs					
11. Name of Target Opportunity					
(a) No. of A/C Attacking					
(b) No., Size & type of Bomb					
12. No of A/C Lost - TOTAL	None		1		None
13. - to Flak			1		
14. - to Flak & E/A					
15. - to Enemy A/C					
16. - to Accident					
17. - to Unknown					

STAT SUMMARY (Cont'd)

	Lead	High	Low
18. Time of Takeoff	0833	0836	0837
19. Time of Attack	1240	1239	1243
20. Average Time of Flight	7.5	7.9	7.6
21. Altitude of Release	24,760	26,150	24,000
22. Visual or PFF	PFF	PFF	PFF
23. Enemy Resistance - AA Int.&ACC.	INTENSE ACCURATE	INTENSE ACCURATE	INTENSE ACCURATE
24. - Fighters	10 - 20	10 - 20	10 - 20
25. - Bombers	-	4	-
26. U.S. A/C Engaged by Enemy A/C	Unobserved	Unobserved	Unobserved
27. Degree of Success	<i>knob</i>	<i>knob</i>	<i>knob</i>

PFF A/C Borrowed from Groups as follows:

PFF A/C Loaned to Groups as Follows:

NOTES:

Combat Sq. Leader: CAPT CHAPMAN Date: 2 Nov 44

Deputy Sq. Leader: MAJ STANN

Deputy Gp. Leader: MAJ STANN

614 SQDN
CARROLL (CHAPMAN)
258

612 SC JABWOCK
613 IN MACRO
614 IW GOLFCLUB
615 IY BUZZARD

401ST LEAD SQ FORMATION AT
TAKEOFF AND ON CRUISE

FONDREN
151

NETTER (STANN)
600

614 SQDN

613 SQDN

HAYES
236

JENNINGS
160

MORAN
677

WAYS
602

HILLESTAD
009

MC GOLDRICK
132

SISSON
508

SPUHLER
738

OSCHENHIRT
478

SPARES

CROZIER
330 (returned)

Combat Sq. Leader LT CARNS Da 2 Nov 44

Deputy Sq. Leader: LT CHRISTENSEN

Deputy Gp. Leader: _____

SQDN
612
612 SC JABWOCK
613 IN MACRO
614 IW GOLFCLUB
615 IY BUZZARD

CARNS
780
401ST LOW SQ FORMATION AT
TAKEOFF AND ON CRUISE

BLOETSCHER
039
CHRISTENSEN
891

SQDN
612
SQDN
613

MAXWELL
398
CARSON
187

SCHLIEMANN
733
COX
662
DOUGLAS
591
CAMPBELL
146

AIKEN
628

JONES
393
ROADMAN
292
SPARES

LONG
993 (Returned)

Combat Sq. Leader: CAPT DEMPSEY Date: 2 Nov 44

Deputy Sq. Leader: LT LOZINSKI

Deputy Gp. Leader: _____

615 SQDN
DEMPSEY
033

612 SC JAWOCK
613 IN MACRO
614 IW GOLFCLUB
615 IY BUZZARD

401ST HIGH SQ FORMATION
AT TAKEOFF AND ON CRUISE

DCW | 458 | LOZINSKI | 077

615 SQDN | 615 SQDN

SULLIVAN | 113 (No Takeoff) | DURD | 565

GRIMM | 674 | OAS | 159(MYA) | KECK | 104 | HOPLEY | 736(Abort)

CALLAWAY
983

HANSEN | 730 | MAIRE | 468

SPARES

UDY
425

Combat Sq. Leader: CAPT CHAPMAN Date: 2 Nov 44

Deputy Sq. Leader: _____

Deputy Gp. Leader: _____

614 SQDN

- 612 SC JABWOCK
- 613 IN MACRO
- 614 IW GOLFCLUB
- 615 IY BUZZARD

CARROLL (CHAPMAN)

258

**401ST LEAD SQ FORMATION
OVER TARGET**

FONDREN

UTTER

151

600

SQDN

SQDN

HAYES

JENNINGS

236

160

MORAN

MAYS

HILL STAD

MC GOLDRICK

677

602

009

132

SISSON

SPOHLER

OSCHENHIRT

738

476

SPARES

Combat Sq. Leader LT CARNS Da 2 NOV 44

Deputy Sq. Leader: _____

Deputy Gp. Leader: _____

SQDN
612 SC JABWOCK
613 IN MACRO
614 IW GOLFCLUB
615 IY BUZZARD

CARNS
780
401ST LOW SQ FORMATION
OVER TARGET

BLOETSCHER
089
CHRISTENSEN
891

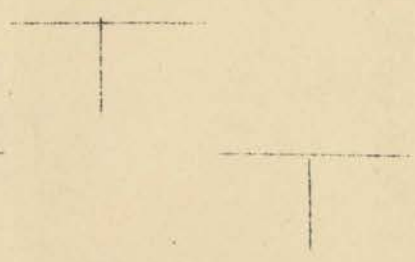
SQDN SQDN

MAXWELL
398
CARSON
187

SCHLIEFMAN
733
COX
662
DOUGLAS
591
CAMPBELL
146

AIKEN
628

JONES
393
ROADMAN
992
SPARES



Combat Sq. Leader: CAPT DEMPSEY Date: 2 Nov 44

Deputy Sq. Leader: _____

Deputy Gp. Leader: _____

~~615~~ SQDN

612 SC JABWOCK
613 IN MACRO
614 IW GOLFCLUB
615 IY BUZZARD

DEMPSEY

033

401ST HIGH SQ FORMATION
OVER TARGET

DCW

LOZINSKI

458

077

SQDN

SQDN

GAS

BUDD

159 (MIA)

565

GRIMM

UDY

KECK

CALLAWAY

983

HANSEN

MAIRE

730

968

SPARES

HEADQUARTERS AAF STATION #128
OFFICE OF THE NAVIGATION OFFICER

2 November 1944

SUBJECT: Lead Navigator's Narrative

TO : Commanding Officer, 401st Bombardment Group (H)

- 1. Flight plan, Log, and Track Chart Attached.
- 2. Narrative;

- a. T/O at 0833 hours; Land at 1600 hours.
- b. Group formed at 0939 hours at 9,000 feet.
- c. Formed CBW at _____ hours at _____ feet.
- d. Began climb at 1030 hours; reached alt. at 1152 hours.
- e. Weather encountered over England:
 - (1) Clouds 8-9 / 10th - Visibility 20 miles.
 - (2) Wind at altitude 240 degrees, 88 Knots.
- f. Means of navigation over England. Gee, D.R., Radio
- g. Means of checking Metro Winds Gee, PFF
- h. Joined task force at 1016 hrs. at Clacton
(Splasher, City, Coord.)
- i. English Coast out at 1016 hrs.; Enemy Coast in at 1130 hrs.
- j. Fighter Rendezvous:
 - (1) Going in _____ hrs.
 - (2) Coming back _____ hrs.
- k. Wind used for bombing:
 - (1) 240 degrees, 88 Knots.
 - (2) Determined by PFF
(Method)
- l. Bomb run and Method of Target Identification:
 - (1) Reached IP at 1231 hrs. 195 degrees.
 - (2) Mag. heading over target 25500 feet.
 - (3) Altitude over target 1240 feet.
 - (4) Bombs away at _____ hrs.
 - (5) Method of target identification and weather over target.
PFF
- m. Gee:
 - (1) Coordinates of furthest fix 52-27 N. 03-52 E.
 - (2) Obtained at 1105 hours.

n. Difficulties encountered with special equipment.
 Bombs away: Lead 1240, M.H. 195, from 25500'
 High - 1241, MH 119, from 26700'
 Low - 1243, MH 150, from 24900'.

COMMENTS:
 Bombs from 908 to 1017 not flown as briefed due to
 keeping proper position in Div formation following
 Div. leader. From Enemy Coast to base off course
 in order to letdown thru suitable weather

/s/ C. M. Smith
 C. M. SMITH
 Captain, A. C.
 Lead Nav., Lead Sq.

SIGNATURE

HEADQUARTERS AAF STATION #128
 OFFICE OF THE NAVIGATION OFFICER

2 November 1944

SUBJECT: Lead Navigator's Narrative

TO : Commanding Officer, 401st Bombardment Group (H)

1. Flight plan, Log, and Track Chart Attached.

2. Narrative:

- a. T/O at 0837 hours; Land at 1610 hours.
- b. Group formed at 0930 hours at 8000 feet.
- c. Formed CBW at 0950 hours at 8000 feet.
- d. Began climb at 1030 hours; reached alt. at 1140 hours.
- e. Weather encountered over England:

- (1) Clouds 8-9 / 10th - Visibility 10 miles.
- (2) Wind at altitude 250 degrees, 85 Knots.

f. Means of navigation over England. Radio, Gee, Pilotage

g. Means of checking Metro Winds Gee, Pilotage

h. Joined task force at 1017 hrs. at 51-20N 01-15E
 (Splasher, City, Coord.)

i. English Coast out at 1017 hrs.; Enemy Coast in at 1112 hrs.

j. Fighter Rendezvous:

- (1) Going in 1055 hrs.
- (2) Coming back 1255 hrs.

k. Wind used for bombing:

- (1) 250 degrees, 85 Knots.
- (2) Determined by Pilotage
 (Method)

l. Bomb run and Method of Target Identifications:

- (1) Reached IP at 1235 hrs.
- (2) Mag. heading over target 150 degrees.
- (3) Altitude over target 2900 feet.
- (4) Bombs away at 1242 hrs.
- (5) Method of target identification and weather over target:
8-9/10ths. IVF

m. Gee:

- (1) Coordinates of furthest fix 52-12 N. 03-40 E.
- (2) Obtained at 1055 hours.

n. Difficulties encountered with special equipment.

None

COMMENTS:

/s/ Delbert B. Ligon
 DELBERT B. LIGON
 1st Lt., A. C.
 Lead Navia. Log Sq.
 SIGNATURE

HEADQUARTERS AAF STATION #128
OFFICE OF THE NAVIGATION OFFICER

1944

2 November

SUBJECT: Lead Navigator's Narrative

TO : Commanding Officer, 401st Bombardment Group (H)

1. Flight plan, Log, and Track Chart Attached.

2. Narrative:

a. T/O at 0836 hours; Land at 1630 hours.

b. Group formed at 0933 hours at 9000 feet.

c. Formed CBW at _____ hours at _____ feet.

d. Began climb at 1021 hours; reached alt. at 1113 hours.

e. Weather encountered over England:

(1) Clouds 5 / 10th - Visibility 20 miles.

(2) Wind at altitude 250 degrees, 72 Knots.

f. Means of navigation over England. Gee, Pilotage

g. Means of checking Metro Winds Gee, Pilotage, RFF

h. Joined task force at 1018 hrs. at _____
(Splasher, City, Coord.)

i. English Coast out at 1018 hrs.; Enemy Coast in at 1113 hrs.

j. Fighter Rendezvous:

(1) Going in 1135 hrs.

(2) Coming back _____ hrs.

k. Wind used for bombing:

(1) 250 degrees, 72 Knots.

(2) Determined by _____
(Method)

l. Bomb run and Method of Target Identification:

(1) Reached IP at 1209 hrs.

(2) Mag. heading over target 319 degrees.

(3) Altitude over target 6700 feet.

(4) Bombs away at 1211 hrs.

(5) Method of target identification and weather over target.

RFF

m. Gee:

(1) Coordinates of furthest fix 52-24 N. 08-00 E. (Star Chain)

(2) Obtained at 1355 hours.

n. Difficulties encountered with special equipment.

RFF seemed to give bearing too much to the right.

COMMENTS:

/s/ Cloyd W. Sellers
CLOYD W. SELLERS
1st Lt., A. C.
SIGNATURE, High Tex

Air Commander - Capt. Chapman

FLIGHT PLAN 94TH "A" (THIRD)

PILOT Lt. Carrol NAVIGATOR Captain C. N. Smith DATE 2 November 1944

8 min. direct to Clacton
6 last in line

STATIONS	0710	ENGINES	0810	TAXI	0925	T.O.	0940
LEAVE BASE	KINGS CLIFFE 0939						
COAST OUT	1076						
ENEMY COAST	1114						
I.P.	1230						
TARGET	1241						
ENEMY COAST	1449						
ENGLISH COAST	1529						
BT	1609						

SUN		MOON		TWILIGHT	
Rises	Sets	Rises	Sets	AM	PM

Zero Hr - 10:00
Ref Alt - 22000
Seab alt - 25500
Oxygen - 4 1/2 hr.
Enemy territory - 3:35

WATCH
Landing on Cotlesmore
Lancher - Normal - 010 Mag.
At _____ G.M.T.
Fast Division assembly Clacton to 52-37H 04-37H
Slow RATE _____ secs/hour Losing

FROM TO	W/V USED	HEIGHT	I.A.S. MPH /K	T.A.S. (K)	COURSE	DRIFT	TRUE HDNG.	VAR.	MAG. HDNG.	G. S.	DIST.	TIME	E.T.A.	CELESTIAL DATA			
														TIME	BODY	ALT.	AZI.
52-34H 00-37H Greenland (A)	360/22	7000	150	144	098	-7	051	A10	061	132	14	:06	0932	Depart			
52-11H 00-10H Eastleigh (C)	360/22	8000	150	146	114	-8	106	A10	116	154	42	:17	1002				
52-24H 00-57H Clacton (CP1)	360/24	9000	150	148	166	-2	164	A9	173	171	39	:14	1016	English Coast, CP1 1016			
52-47H 01-07H Start climb	360/24	9000	150	148	069	-9	060	A9	069	138	43	:19	1035				
52-57H 04-37H	08/29	20000	150	163	069	-9	060	A8	068	147	95	:39	1114	Enemy Coast, CP2, 1114			
52-34H 08-05H	330/48	24000	150	189	091	-13	078	A7	085	209	70	:29	1154				
52-12H 08-37H	330/51	25500	150	194	139	-3	136	A6	142	244	30	:08	1202	CP 3, 1201			
52-50H 10-10H	"	25500	150	194	108	-10	098	A5	103	189	61	:16	1218				
52-21H 11-00H I. P.	300/90	25500	150	194	137	A	141	A5	146	241	45	:12	1230	I. P.			
52-19H 12-00H Target	"	25500	150	194	093	-4	089	A	093	237	38	:10	1241	TARGET			
52-07H 11-55H	"	"	"	"	193	A3	206	A	210	195	13	:04	1246				
52-10H 11-00H	"	"	"	"	276	A3	279	A	283	190	35	:14	1300				
52-43H 10-00H	300/90	"	"	"	311	-3	308	A5	313	144	50	:21	1321				
52-12H 08-37H	330/51	"	"	"	300	A7	307	A5	312	149	59	:20	1341				
52-31H 08-05H	"	"	"	"	319	A3	322	A6	328	144	30	:13	1355				
52-30H 06-00H	"	25500	150	194	271	A3	284	A6	290	164	78	:39	1434				
52-37H 04-37H	330/49	20000	150	177	271	A17	288	A7	295	177	12	:15	1449	Enemy Coast			
52-05H 01-50H	300/26	2000	170	174	254	A8	252	A9	271	181	119	:40	1529	English Coast			
52-05H 01-50H	300/14	2000	150	132	288	A5	293	A10	303	136	83	:40	1609	BT			
52-05H 01-50H	300/14	9000	150	134	124	-7	117	A10	127	147	77	:32	0743	LTTO			
52-05H 01-50H	300/14	to 9000	150	134	124	-7	117	A10	127	147	77	:32	1016	Take 23 min to climb			
52-05H 01-50H	300/14	9000	150	146	129	-7	122	A10	132	159	76	:29	0747	Last time group departure.			

FLIGHT RECORD

TIME	COURSE	W/V USED &/OR D.R. DRIF.	TRUE HDNC.	MAG. HDNC.	NAVIGATIONAL OBSERVATION	GENERAL OBSERVATION	I.A.S. MPH /K	HEIGHT & AIR TEMP.	T.A.S.	RUN		G. S.	TO RUN		E.T.A.
										DIST.	TIME		DIST.	TIME	
Flares	Lead - 10				VHF - Code for authentication - "Twin screws"	Abandon mission - "Love - John - Jim"									
	Low - 8R				Chaff - Discharge 8 min before target, continue for 12 min.										
	High - 0G				Sparcs - Turn back at 03:00 H.										
5200					Interval - 2 min between groups.										
5210					Route of approach of 40th to Clacton										
0620					40th - Sawbridgeworth (51-50H 00-07H) to Clacton										
5100					94th - Eastleigh to Clacton										
0610					1st - Chipping Ongar (51-42H 00-15H) to Clacton										
5100					Gen - E Wyn, E Quincy, Channell Jeff, Thor British Grenadier, Rhine British Federation.										
0630					Grade A entire mission.										
4900			612	308	160, 187	221									
0630			153	613	072, 600	614 508									
						615 258									
						#27 Unit.									
0832					Take off - Kings Cliffe on buncher										
0845					Over buncher, circling, light shine in clouds 2500 - 6000		150	9000	148						
0900		245/16			Circling to form group		150	9000	148						
0915		015/10			" " " "		150	9000	148						
0930					" " " " 25 ships		150	9000	148						
0934					Interference with other wing			9000	148						
0936			040		Depart 52-16 00-25. Group formed			9000						11 05	0944

FLIGHT RECORD

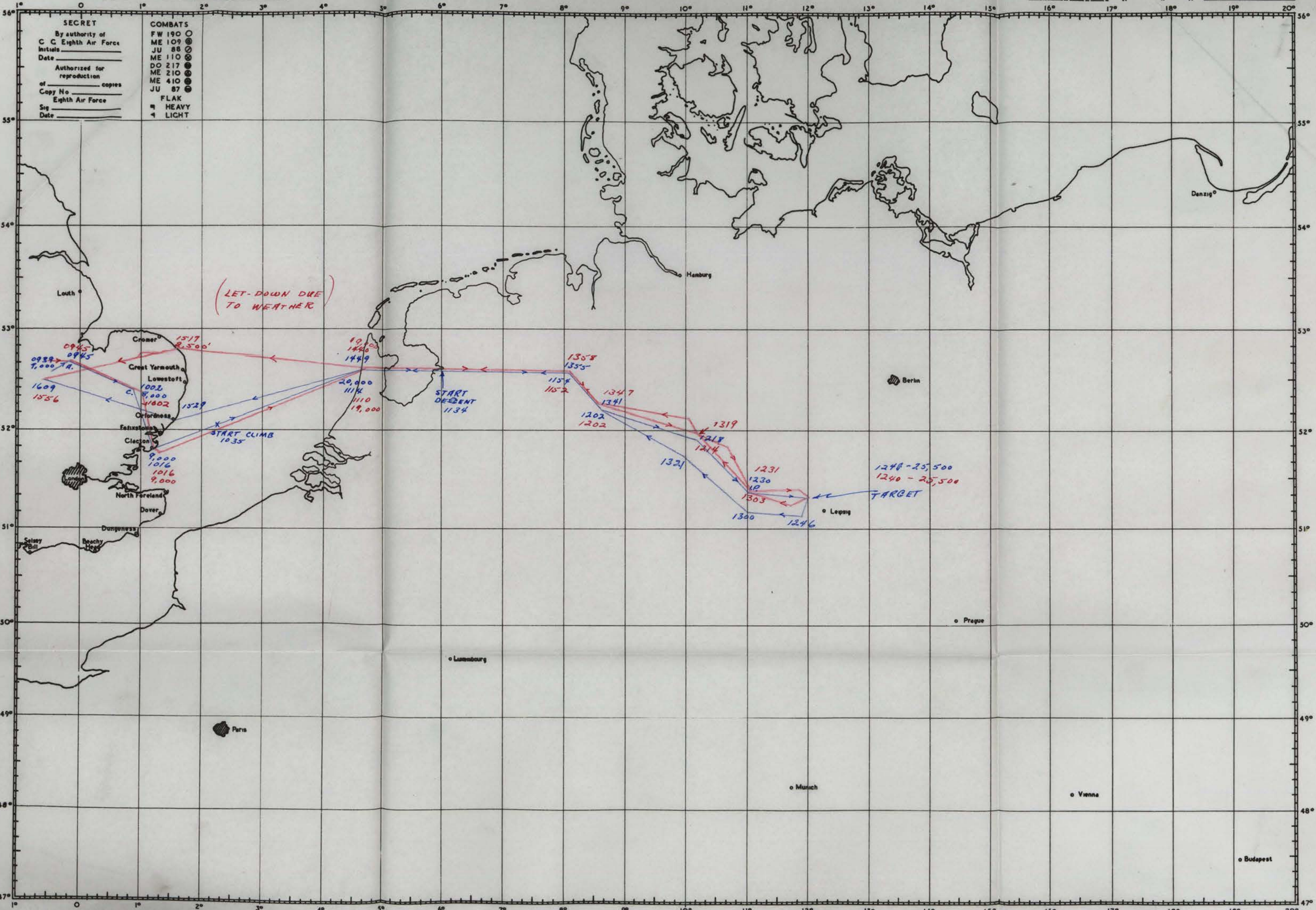
TIME	COURSE	W/V USED &/OR D.R. DRIF.	TRUE HDNG.	MAC. HDNG.	NAVIGATIONAL OBSERVATION	GENERAL OBSERVATION	IAS. MPH. /K	HEIGHT & AIR TEMP.	T. A. S.	RUN		C. S.	TO RUN		E. T. A.
										DIST.	TIME		DIST.	TIME	
0946	123	-3	120		Point 4, 1 min late		150	9000	148						
0949	123	-3	120		Wind 015/10		150	9000	148						
0952	123	-3	120		52-338 00-128		150	9000	148	15	06	150	26	10	1402
0958	119	-4	115		52-278 00-308		150	9000	148						
1003	176	-4	172		52-198 01-098		150	9000				157	31	12	1017
1009	172	-1	171		52-108 01-078		150	9000	148			157	23	08	1017
1016	172	-1	171		Wind 15/10K. On time, pt 2, 3 mi. North of course				148	31	11				
1016	069	-3	066		Start climb 51-478 01-138. In div line		150	9000	150			142	41	17	1133
1019	067	-3	064		51-528 01-308		150	9000	150						
1023	071	-6	065		51-558 01-458		150	9000	150	10	04	158	19	07	1033
1026	071	-6	065		Wind 305/18 51-578 01-588		150	10500	150						
1030	073	-5	av 08		52-008 02-128		150	11500	152	38	14	162			
1038			068		52-048 02-308		150	12000	154						
1046	075	-8	067		52-088 03-008		150	14000	160						
1048	076	-10	066		52-108 03-128		150	14500		24	10	145	54	22	1110
1056	065	-10	056		52-158 03-428		150	15000	164	20	08	150	36		
1103			047		52-278 03-528. A/G to 077 at 1107										
1110			080		Enemy Coast, on course, 2 min early			19000		136	52				
1110	091	-6	083		A/G to next leg		150	19000				146	129	55	1203
1117	091	-8	083		Wind 50/38K		150	20000	178	17	07	146			
1123	091	-8	083		On course		150	21700							
1128	088	-5	083		52-368 05-508		150	22000	182	32	11	175			
1133			090		Swelle 216/ 19 mi/		150								
1138	091	-1	090		Rostrudee 174/ 28 mi Swelle 257/28		23500								
1141			085		Rheine 152/24 mi		150			11					
1144			085		Genabruck 129/32 mi		150	24500							
1147			090		Hanover 38 mi. due north		150			18	08				
1252	335/45K		097		12 mi due west of Dummer Lake		150	25500	198						
1157			132		Genabruck 236/18 mi. A/G		150	25500				210			1257
1203			130		Genabruck 30 mi due east		150	25500							
1204			120		was 23 mi.										
1207	231/45		120		Genabruck 81/16 mi.										
1210	108	4.2	120		17 mi S Hanover				196	14	04	210			
1213			110		Brunswick 50/20 mi.										
1220					" 337/24 mi.					34	09	225			
1231			220		096/31 mi, 104/33 mi.										
1240			085		BOMIS ARAY, A/G to 216 A/G 237		150	25500				210/18			
1247			218		Liepsig, 075/20 mi.										
1250			275		Muroclurg 066/10 mi		150	26000							
1253			265		Erfurt 226/29 mi										
1255			265		35 due west south part of Liepsig							15	03		

FLIGHT RECORD

TIME	COURSE	W/V USED &/OR D.R. DRIF.	TRUE HDNG.	MAG. HDNG.	NAVIGATIONAL OBSERVATION	GENERAL OBSERVATION	IAS. MPH. /K	HEIGHT & AIR TEMP.	T. A. S.	RUN		C. S.	TO RUN		E. T. A.
										DIST.	TIME		DIST.	TIME	
1258			300					26000							
1300					A/C 11-10E Erfurt 189/22 mi										
1305	323	-28	295		Halle due west 40		150	26000 -36				160			
1308									198	8	03	160			
1310					Brunn 345/35 mi. Nageburg 052/44										
1316		214/28E	265		Hannover 317/39 mi										
1323			265		Hannover 332/25 mi										1357
1329	282	-21	261					25000				120	12	06	
1335			261		Hannover 029/19 mi										1348
1341			261		Osnabruck 279/37 mi. Hannover 064/28 mi										
1347			261		" 279/23 mi. Dummer I. 322/22		150	25000	195						
1347	317	-29	288		Turn		150	25000	195						
1352			290		Flak on canal		150	25000	195						
1354			290		6 mi. south of center of Dummer Lake										
1356			290		Osnabruck 205/16 mi.		150	24000	188						
1357			290		A/C 8 1/2 n. tip of Dummer Lake		150	24000	188						
1403			261		36 miles due north of Munster			24000	168						
1408			265		Rheine 158/19 mi (52-35N 07-14E)		150	24000	188	15	05	162	24	35	1443
1412			265		264/31 mi Zwolle		150	-35							
1415			275		294 @ 6 Wind change		150	24000							
1425			275		Flak 52-36N 06-06E		150	24000	188						
1427			270		Hoerne 279/27 mi		150	26000	188						
1440			275		Enney Coast 52-37N 04-37E		170	19000							1520
1447			270		52-36 03-59E		170								
1451			275		52-26N 03-40E		170								
1454			275		52-33N 03-29E		170			21	08	157	67	26	1520
1507			315		Turning to let down		170								
1517			275		English coast		670	2500							
1519			270												
1522			270												
1534			263												
1556					Base										
1600					Landed										

FLIGHT RECORD

SIGNED _____ NAVIGATOR



DECLASSIFIED PER **AND 745005**
 BY **SP6**, NARA DATE **11-18-10**

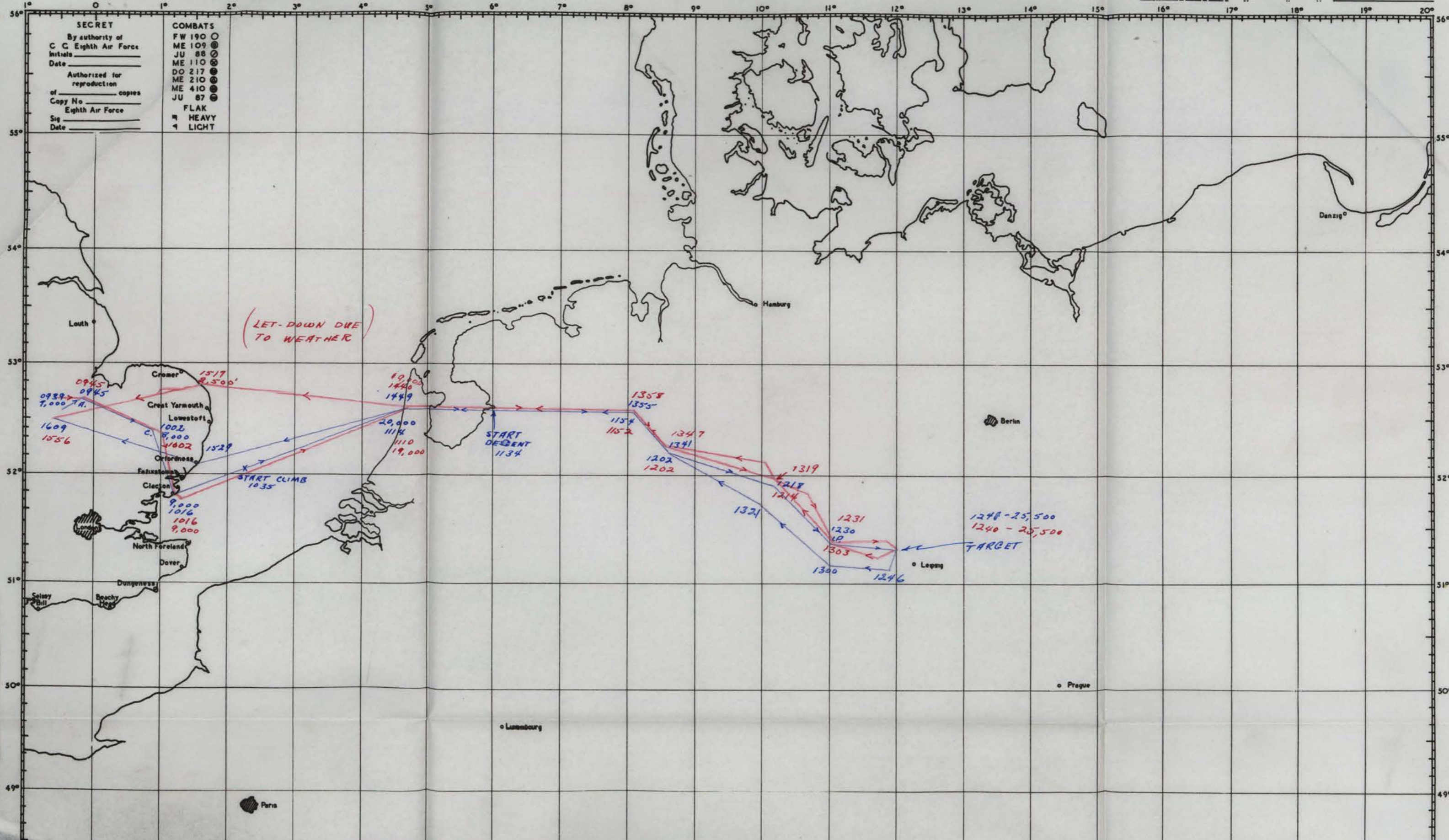
TRACK CHART

DATE Nov. 2-44

TARGETS
PRIMARY

Marseburg, Germany

ROUTE FOLLOWED BY Blue
Red Briefed
 4044 B. G. (H)



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COMBATS
 FW 190 ○
 ME 109 ○
 JU 88 ○
 ME 110 ○
 DO 217 ○
 ME 210 ○
 ME 410 ○
 JU 87 ○
 FLAK
 HEAVY
 LIGHT

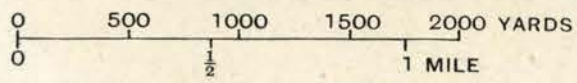
BY Step, NARA DATE 11-18-10

Target No.
I (a) (iii) 15

I. G. FARBENINDUSTRIE
A.G.

MERSEBURG (Leuna)
(GERMANY)

Illustration No.
I (a) (iii) 15/13



Photographed 1941-1943

(1 : 32,000) approx.

Issued March 1944



Illustration No.
I (a) (iii) 15/13

A.1.3c(1)

TYPE A

W.D.A.G.FORM
 12 E. Modified
 1-9-44 401st BG APO 557

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER Lt. Hutson DATE 2 Nov. 1944
 PILOT Lt. Carroll TAKE OFF 0833
 NAVIGATOR Capt. Smith AIRPLANE 600
 WING 94th A Gp. GROUP 401 SQDL: Lead LANDED 1600
 OBJECTIVE Merseberg, Germany (MPI)

METHOD OF ATTACK X
Individual Flight Squadron Group wing

NUMBER A/C IN GROUP 12 COMPOSITE GROUP _____

DEFLECTION AND RANGE SIGHTING GROUP _____ COMPOSITE GROUP _____

NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION:

BOMBS, TYPES AND SIZES 250# M57 FUSING: NOSE 1/10 TAIL 1/10/100

BOMBS, TYPES AND SIZES _____ FUSING: NOSE _____ TAIL _____

NUMBER OF BOMBS LOADED 214 x 250# M57 RELEASED 214

INFORMATION AT RELEASE POINT: Bombed PFF

Altitude of Target 340 Temp Aloft: Metro -39 Actual -38

True Altitude above target 21760 Mag Head, order 93 Actual 195

Ind. Altitude 25500 True Heading 218

Pressure alt of target 4282 Drift, Est 48 Actual 271

Altimeter setting 29.92 True Track 191

C.I.A.S. 150 I.A.S. 150 Actual Range 14,136

G.S. Est 288 Actual 270 B.S. Type M-9

Wind Direc Metro 290 Actual 240 Time of Release 12:40

Wind Veloc. Metro 52 Actual 103 Intervalometer Setting 100 ft.

D.S. 125/1 Trail 92 ATF 42.7 Length of Bombing Run 6 min.

Tan. D.A. Est .57 Actual .57 C-1 Pilot X A-5 _____

Mean Temp: Metro -16 Actual -16 Manual Pilot _____

Type of Release: Lead A/C Salvo Type of Release: Other A/C 100 ft.

W.D.A.G.FORM
 12 E. Modified
 1-9-44 401st BG APO 557

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER Lt. Weigler DATE 2 November 1944
 PILOT Lt. Garna TAKE OFF 03 1610
 NAVIGATOR Lt. Ligon AIRPLANE 891
 WING 94th A Gp. GROUP 401 SQDN LOW LANDED _____
 OBJECTIVE Merseburg, Germany (MPI) _____

METHOD OF ATTACK Individual Flight Squadron Group wing

NUMBER A/C IN GROUP 12 COMPOSITE GROUP _____

DEFLECTION AND RANGE SIGHTING GROUP _____ COMPOSITE GROUP _____

NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION:

BOMBS, TYPES AND SIZES 250# M57 FUSING: NOSE 1/10 TAIL 1/40

BOMBS, TYPES AND SIZES _____ FUSING: NOSE _____ TAIL _____

NUMBER OF BOMBS LOADED 216 x 250# M57 RELEASED 216

INFORMATION AT RELEASE POINT:

Bombed PFF

Altitude of Target 340 ft. Temp Aloft: Metro 98 Actual 98

True Altitude above target 21,000 Mag Head, order _____ Actual 150

Ind. Altitude 21,900 True Heading 168

Pressure alt of target 7282 Drift, Est _____ Actual 22L

Altimeter setting 29.92 True Track 146

C.I.A.S. 150 I.A.S. 150 Actual Range 13,500

G.S. Est 286 Actual 254 B.S. Type 11-9

Wind Direc Metro _____ Actual _____ Time of Release 12:43

Wind Veloc. Metro 290 Actual 250 Intervalometer Setting 100 ft.

D.S. 127.4 Trail 52 ATF 98 Length of Bombing Run 8 min.

Tan. D.A. Est .57 Actual _____ C-1 Pilot X A-5 _____

Mean Temp: Metro 15 Actual 13 1/2 Manual Pilot _____

Type of Release: Lead A/C Salvo Type of Release: Other A/C _____

100 ft.

W.D.A.G.FORM
 12 E. Modified
 1-9-44 401st BG APO 557

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER Lt. Dolan DATE 2 Nov. 1944
 PILOT Lt. Dempsey TAKE OFF 0836
 NAVIGATOR Lt. Sellers AIRPLANE 033
 WING 94th A Gp. GROUP 401 SQDL High LANDED 1630
 OBJECTIVE Merseburg, Germany (MPI)
 METHOD OF ATTACK Individual Flight Squadron Group wing
 NUMBER A/C IN GROUP 11 COMPOSITE GROUP 1/1
 DEFLECTION AND RANGE SIGHTING GROUP COMPOSITE GROUP
 NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION:
 BOMBS, TYPES AND SIZES 250 # M57 FUSING: NOSE 1/10 TAIL 1/40
 BOMBS, TYPES AND SIZES FUSING: NOSE TAIL
 NUMBER OF BOMBS LOADED 197 x 250# M57 RELEASED 197
 INFORMATION AT RELEASE POINT: Bombed PFF
 Altitude of Target 340 ft. Temp Aloft: Metro -40 Actual -38
 True Altitude above target 26150 Mag Head, order 93 Actual 117
 Ind. Altitude 26,700 True Heading 124
 Pressure alt of target 4282 Drift, Est 4R Actual 11L
 Altimeter setting 29.92 True Track 113
 C.I.A.S. 150 I.A.S. 150 Actual Range 12,838
 G.S. Est 290 Actual 255 B.S.Type M-9
 Wind Direc Metro 52 Actual 84 Time of Release 12:41
 Wind Veloc. Metro 290 Actual 250 Intervalometer Setting 100 ft.
 D.S. Trail 121.5 ATF 14.02 Length of Bombing Run 8 min.
 Tan. D.A. Est .56 Actual .49 C-1 Pilot X A-5
 Mean Temp: Metro -16 Actual -17 Manual Pilot
 Type of Release: Lead A/C Salvo Type of Release: Other A/C 100 ft.

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Report on A.A. Gunfire.

401 BOMBARDMENT GROUP (H)

Target: Assigned . . . Wersburg, Germany
 Bombed . . . Wersburg, Germany Date of Mission 2 Nov. 44

Route as Flown:- 1110 (5257-0457) 1152 (5254-0405) 1202 (5215-0857) 1213 (5200-1010) 1231 (5121-1100) - 1240 (Target) 1253 (5121-1100) 1311 (5200 - 1010) 1347 (5214 - 0857) 1358 (5254-0405) 1440 (5257-0457)

Weather conditions: (a) At target . 5/10 - 9/10
 (b) En route . 5/10 - 10/10
 Were our A/C "Seen" or "Unseen" targets? (a) At target Unseen
 (b) En route Unseen
 Any condensation trails? Yes

Description of Flak at Target, including METHOD OF FIRE CONTROL
 Intense and accurate for height but generally slightly ahead of this group. Mostly barrage with some tracking fire. Crews report exceptionally large bursts.

Flak encountered or observed en route. (In the order experienced)

(Obs)	1213 - (5121-1100)	- 24,000	Neg. Fair	Four Black -	Several 3 gun batteries
"	1215 - (5215-1032)	- 25,000	Med. Good	Good Black -	Barr.
"	1225 - (5145-1055)	- 25,000	Neg.		
"	1228 - (Walkerstaff)	- 25,000	Med. Good	Good Black -	Barr. and tracking
"	1325 - (5200-0954)	- 24,900	Med. Low	Four Black -	Barrage
"	1352 - (Conkruck)	- 24,700	Neg. Good	Four Black -	Barrage
"	1425 - (5257-0457)	- 25,000	Neg. Good	Good Black -	Tracking

Was CHAFF carried? . . . Yes
 How discharged? . . . AS DIRECTED
 Position of Group 94th. "A" Group

Details:-

up	A/C over enemy territory	A/C Damaged	A/C lost to Flak	Time over Target	Time of Bombs away	Weight	Axis of Attack	Axis of Withdrawal Bomb Run
Lead	12	10	0	1240	1240	25,900	185 M	225 M
High	11	11	1	1241	1241	25,700	117 M	230 M
Low	12	9	0	1245	1245	24,900	156 M	265 M
ls	35	30	1					

Comments - Phenomena:-(Uncharted Flak)
 1217 - One group of 4 rockets near IP with light contrails, no bursts - one single rocket with trail exactly like sky marker.
 (1241 hours) (Target) Obs. two groups of yellow bursts each was like a horizontal streak with about 10-20 bursts - no smoke or trail. 100 feet below and about 2 to 4,000 ft. behind.
 (Target) Obs whitish horizontal smoke trail (like smoke marker) higher than formation level. Locked dense - stayed horizontal - very persistent - made an odd course like this.

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HEADQUARTERS
401ST BOMBARDMENT GROUP (H)
Office of the Communications Officer
AAF Sta 128, APO 557

J-A-2

Reference Field Order 541.

2 NOVEMBER 194 4

SUBJECT: Communications Report, Operational Mission No 164.

TO : Commanding Officer, 401st Bomb Gp (H), AAF Sta 128, APO 557.

SECTION ONE - USE OF RADIO NAVIGATIONAL AIDS

- | | | | |
|------------------------|-----------|------------------------|--------------------|
| 1. Radio Beacons used: | | 3. HF/DF Bearings | <u>0</u> |
| Splashers | <u>1</u> | 4. VHF/DF Bearings | <u>0</u> |
| Fixed Beacons | <u>0</u> | 5. Distress Action | <u>0</u> |
| Bunchers | <u>44</u> | 6. Total A/C using Gee | <u>42</u> |
| 2. MF/DF Fixes | <u>0</u> | Maximum Fix | <u>5222N 0800E</u> |

SECTION TWO - USE OF PFF

- | | |
|--------------------------------------|----------|
| 1. Total H2X A/C dispatched | <u>3</u> |
| 2. Total H2X A/C over target | <u>3</u> |
| 3. Total H2X sets usable for bombing | <u>3</u> |

SECTION THREE - USE OF RCM

- | | |
|-----------------------------------|--------------|
| 1. Total A/C releasing Chaff | <u>31</u> |
| 2. Total number of units released | <u>8,928</u> |

SECTION FOUR - REMARKS

HAROLD M. KENNARD, JR.
Capt, Air Corps,
Gp Com O.

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TARGETS; Primary Visual, Merseburg, Germany.
MPI, Compressor house, (center of N tip of rectangular target area)

Secondary, PFF, Same as above.

The target is one of the synthetic oil, ammonia and nitrogen works of I.G. Farbenindustrie and is one of the most extensive works in Germany. It is second along with Politz, to Bruch in oil production, or 10% of the total synthetic oil production in Germany; as an ammonia producer, it is the largest in Europe producing 1/3 of the total in Germany.

The target is located on the W side of a small town, 3 miles S of Merseburg. The area is roughly 4000x1200 yards, rectangular in shape and runs in a N-S direction.

This target has been hit a number of times in the past year ~~xxxx~~, the last time being the 13 of Sept. Damage was scattered.

Last resort Any military objective positively as being identified as being in Germany, but must be on, or E of Rhine. *COLLEAS 5111-1114*

7-P-51 ; 1-P-34

GOTTINGEN- 5133-0956

Friendly Activities

- 3rd. Div attacking Merseburg (prior to 1st. Div)
- 2nd. Div " Bielefeld 5203-0834 - *R.R. - MAIN LINE TO N.E. (VIRDUCT)*
- Castrop-Rauxel 5135-0720
- 41st CBW " Sterkrade 5131-0648

Flak Route good; scattered meager fire en route, in and out; moderate to intense over target.

Chaff will be used

Effective smoke screen over and around the target.

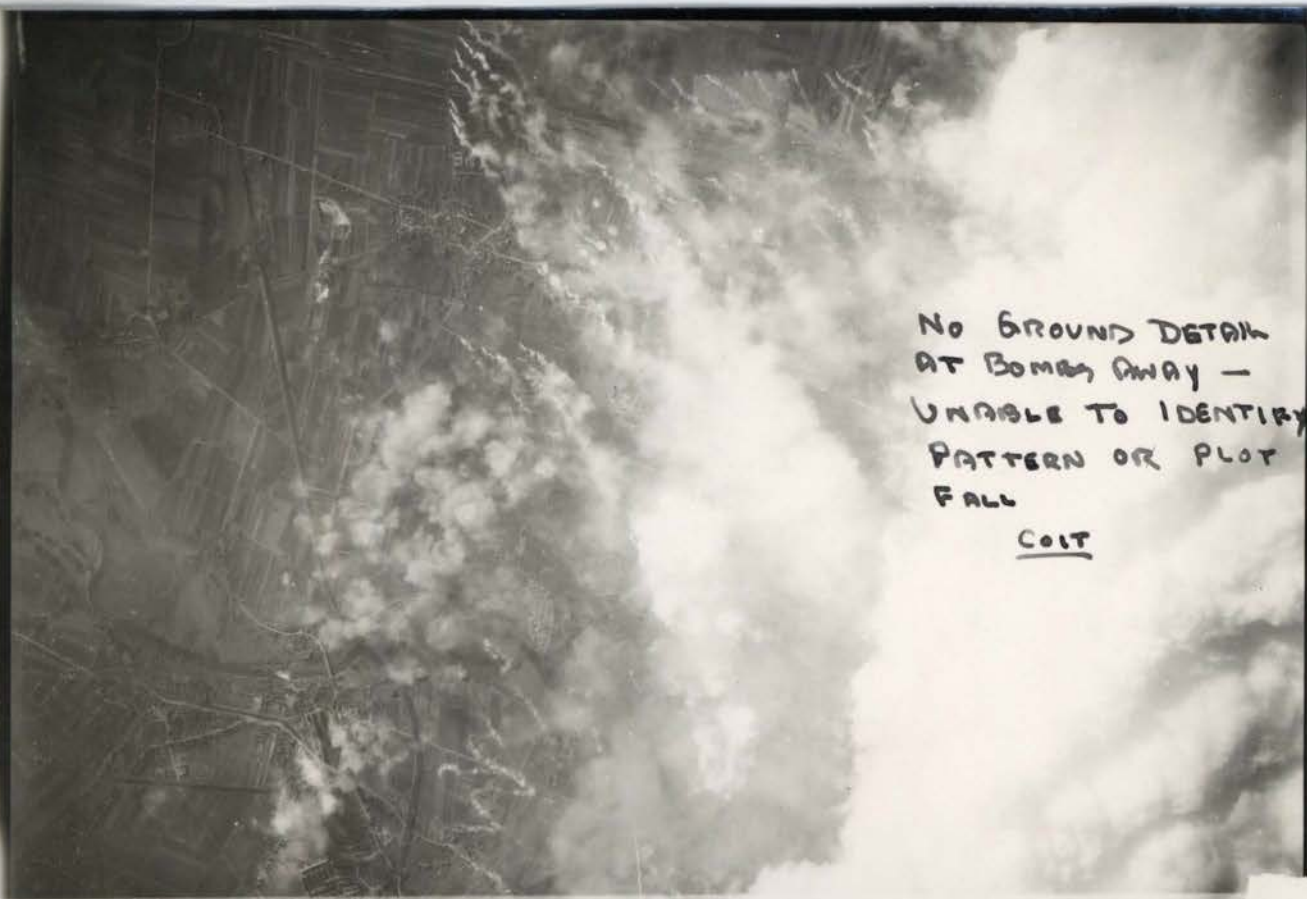
Lead Bomb

Fighters

CHECK MARKINGS FOR 40 CBW, WHICH OPERATES RELAY SHIP

Spec Instruc

P/W poop - ACCENT ON SURVIVAL: LAST RESORT: CONTACT SINGLE MALE CIVILIAN - PROBABLY FOREIGN WORKER.
Dog tags, G.I. shoes, chute harness
Security



NO GROUND DETAIL
AT BOMBING AWAY -
UNABLE TO IDENTIFY
PATTERN OR PLOT
FALL

COIT

SAV-401A1763 -15 X 2 -11 -44X44,8236 -1- 25500X MERSEBURG
CONFIDENTIAL

~~J~~
 S-3

OFFICE OF THE OPERATIONS OFFICER
 612th Bombardment Squadron (H)
 401st Bombardment Group (H)

2 November 1944
 Mission # 164

SUBJECT : Leading List

TO : Operations Officer, 401st Bombardment Group (H), APO 887.

Plane # 42-87553		
P	Carna, Bernhard F.	1st Lt. 612th
CP	Digianni, James (NMI)	1st Lt. "
N	Ligon, Delbert B.	1st Lt. "
XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXX Garrett, Milton (NMI) Sgt-FG
B	Wiegler, Martin J.	1st Lt. "
RO	Pepper, James D.	S Sgt "
TTC	Hester, Richard L.	T Sgt "
BEG	Doogan, Arthur L. Jr.	S Sgt "
TG	Detweiler, Robert C.	S Sgt "
Plane # 42-81691		
P	Christensen, Marvin J.	1st Lt. 612th
CP	Klappe, Fred H.	1st Lt. "
N	King, Paul J.	1st Lt. "
B	McClendon, Marion E.	1st Lt. "
RO	Kopitsnikoff, Irving G.	T Sgt "
TTC	Heraford, Gerald F.	T Sgt "
BEG	Norris, Robert V.	S Sgt "
TG	Lasbeth, Benson W.	S Sgt "
FG	Giese, Carlton F.	S Sgt "
Plane # 42-107039		
P	Blotscher, Andrew F.	2nd Lt. 612th
CP	McElvain, Gilbert H.	2nd Lt. "
N	Threlkold, Mercer L.	2nd Lt. "
B	Melahan, John F.	2nd Lt. "
RO	Kobinsky, Charles J.	Sgt "
TTC	Richards, Carl R.	Sgt "
BEG	Skaggs, Irl R.	Sgt "
TG	Nichols, Clint S. Jr.	Sgt "
FG	Giles, Otho H.	S Sgt "
Plane # 42-102398		
N	Maxwell, Charles T.	1st Lt. 612th
CP	McLeod, Lucien P.	1st Lt. "
N	Billman, James K.	1st Lt. "
T	XXXXXXXXXXXX	Sgt O'BRIEN, EUGENE B.
RO	Searcy, Marion E.	S Sgt "
BEG	Thomas, Robert L.	T Sgt "
BEG	McGrath, Joseph A.	S Sgt "
TG	Walborn, Luther B.	S Sgt "
FG	Dunn, Charles T.	S Sgt "
Plane # 42-81682		
P	Ritting, Carl T.	1st Lt. 612th
CP	Cox, Walter S.	2nd Lt. "
N	Tiffany, Raymond L.	2nd Lt. "
T	Ankrom, Lowell J.	Sgt "
RO	Hill, Robert H.	Sgt "
TTC	Sarvon, Emmitt H.	Sgt "
BEG	Pope, Lacey G.	Sgt "
FG	Importe, George (NMI)	Sgt "
FG	Dunn, Dale E.	Sgt "

Plane # 42-38857 625

P	Aiken, Charles H.	2nd Lt.	612th
CP	Hanford, Charles J. Jr.	2nd Lt.	"
N	Osborne, Charles R.	1st Lt.	"
B	Benton, David (NMI)	2nd Lt.	"
RO	Barrow, John D.	T Sgt	"
TEI	Pejerson, Harry A.	T Sgt	"
BTG	Gaal, Ernest A.	S Sgt	"
TO	Keller, Philip W. Jr.	S Sgt	"
PO	Potter, Howard J. Jr.	S Sgt	"

Plane # 42-38735

P	Schliemann, Donald M.	2nd Lt.	612th
CP	Meyrowitz, Iving (NMI)	2nd Lt.	"
N	Schneck, David (NMI)	2nd Lt.	"
B	Swatosh, Kenneth J.	2nd Lt.	"
RO	Pendley, Garland E.	Sgt	"
FIG	Habel, Bruce H.	Sgt	"
BTG	Hames, Duane H. H.	Sgt	"
TO	King, Francis E. Jr.	Sgt	"
PO	Kelly, John G.	Sgt	"

Plane # 42-106992

P	Roachman, Julian (NMI)	2nd Lt.	612th
CP	Compton, Henry W.	2nd Lt.	"
N	Knusse, Robert H.	F/O	"
B	Whitlock, James P.	2nd Lt.	"
RO	Nichisak, Alfred (NMI)	Sgt	"
YTO	Landers, John A.	Sgt	"
BTG	Hall, Eugene H.	Sgt	"
TO	Wood, Donald S.	Sgt	"
PO	Hill, Earle E. Jr.	Sgt	"

Plane # 42-102393

P	Jones, Dale G.	2nd Lt.	612th
CP	Siepak, Stanley J.	2nd Lt.	"
N	Wishneff, Aaron (NMI)	2nd Lt.	"
B	Bennett, Boyd P.	S Sgt	"
RO	Madrysk, Chester F.	Sgt	"
BTG	Serafino, Ernest A.	Sgt	"
BTG	Cherikani, Peter J.	Sgt	"
TO	Watsons, Kenneth O.	Sgt	"
PO	Wallace, Robert W.	Sgt	"

Plane # 42-39933

P	Long, Robert L.	2nd Lt.	612th
CP	Watterson, Stuart E. Jr.	F/O	"
N	Crick, Lawrence A.	2nd Lt.	"
B	Watson, Reynolds S.	2nd Lt.	"
RO	York, Dennis A.	Sgt	"
YTO	Sabhart, Charles R.	Sgt	"
BTG	Kovozak, Henry (NMI)	Sgt	"
TO	Klea, Earl L.	Sgt	"
PO	Willick, Edward L.	Sgt	"

Spore

613th BOMBARDMENT SQUADRON (B)
OFFICE OF THE OPERATIONS OFFICER
AAF STATION 128, APO 557

2 NOVEMBER 1944

LOADING LIST

PLANE NO.	DUTY	RANK	LAST NAME	FIRST NAME	MI
43-38160	P	1st LT.	JENNINGS	WILLIAM	H.
	CP	2nd LT.	GORTON	FRED	H.
	N	2nd LT.	FOLKS	WILLIAM	H.
	B	2nd LT.	SCHLOVEN	ISAAC	(NMI)
	RO	T/SGT.	CURTIS	JAMES	V.
	TT	T/SGT.	POPMAN	RICHARD	T.
	BT	S/SGT.	OLIVER	KENNETH	C.
	TG	SSGT.	SELZIE	THOMAS	R.
	WG	S/SGT.	IRWIN	DONALD	L.
44-6104	P	2nd LT.	HERBERT MECK	ROBERT	J.
	CP	F/O	LOTTEL	LAWRENCE	A.
	N	F/O	FICKMAN	HALLIS	V. JR.
	B	F/O	SHERMAN	SAMUEL	(NMI)
	RO	SGT.	ENGLER	RICHARD	H.
	TT	SGT.	STOGER	LEONARD	V.
	BT	SGT.	NONN	ELWOOD	V.
	TG	SGT.	NETCALF	WILLIAM	T.
	WG	SGT.	FIALKOWSKI	EDWARD	(NMI)
42-31591	P	1st LT.	DOUGLAS	LUTHER	A.
	CP	2nd LT.	LITTLE	RICHARD	H.
	N	2nd LT.	HAVRAN	EDWARD	F.
	B	2nd LT.	CORMAN	WILLIAM	L.
	RO	S/SGT.	SIEMTZ	JOHN	H.
	TT	S/SGT.	LEWIS	RAYMOND	G.
	BT	S/SGT.	AGLIATA	TONY	A.
	TG	S/SGT.	CAIRO	LOUIS	P.
	WG	S/SGT.	CHANCE	HUFCHD	D.
43-28565 (614th)	P	1st LT.	BUDD	CLAYTON	R.
	CP	2nd LT.	MAC LEOD	REGINALD	L.
	N	2nd LT.	KLOTZ	BERNARD	L.
	B	S/SGT.	KESACK	JOHN	D.
	RO	T/SGT.	SEALA	FRANKLIN	C.
	TT	T/SGT.	OLIVER	ERNEST	S.
	BT	S/SGT.	DEPTHOESHAISON	ARTHUR	(NMI)
	TG	S/SGT.	ROSEN	HARLEN	(NMI)
	WG	S/SGT.	MURRAY	DALE	S.
43-38187	P	1st LT.	CARSON	FRANK	(NMI) JR.
	CP	2nd LT.	BOE MEK	MORRIS	E.
	N	2nd LT.	XXXXXXXXXX GUTTHAN XXXXXXXXXX		XXXXXXXXXX HENRY W.
	B	2nd LT.	BUCHER	WILLIAM	(NMI)
	RO	T/SGT.	SHERMAN	LEO	(NMI)
	TT	T/SGT.	MAC GEEHE	RAY	E.
	BT	S/SGT.	XXXXXXXXXX SCOTT	XXXXXXXXXX	XXXXXXXXXX EDWARD R.
	TG	S/SGT.	GERALDI	JOSEPH	J.
	WG	S/SGT.	JAMES	LLEWELYN	(NMI)

PLANE NO.	DUTY	RANK	LAST NAME	FIRST NAME	MI
42-97931	P	1st LT.	CAMPBELL	ROBERT	B.
	CP	2nd LT.	RANDEN	RICHARD	V.
	N	2nd LT.	HERLEY	ED JIM	D.
	B	2nd LT.	ISHAM	LAWRENCE	B.
	RO	T/SGT.	CHALUPZYNSKI	VINCENT	M.
	TT	S/SGT.	JUSTICE	ANDREW	C.
	BT	S/SGT.	BOSTIAN	AUDREY	I.
	TG	S/SGT.	SMITH	JAMES	A.
	WG	S/SGT.	HARLEN	JAMES	J.
43-37736	P	1st LT.	HOPLEY	CHARLES	V.
	CP	2nd LT.	GORTZ	FRANK	V. JR.
	N	2nd LT.	MAC DONALD	RICHARD	E.
	B	1st LT.	ROSTROM	CARL	L.
	RO	S/SGT.	DUNNING	CHARLES	R. JR.
	TT	S/SGT.	HARDIN	WILLIAM	A.
	BT	S/SGT.	MURRIHAN	JAY	S.
	TG	S/SGT.	VAN PELT	HAROLD	G.
	WG	S/SGT.	JACOBS	JOHN	R.
42-102009	P	1st LT.	HILBERTAD	RAYMOND	H.
	CP	2nd LT.	BROCH	JOHN	H.
	N	2nd LT.	CAMPBELL	FREDERICK	L.
	B	2nd LT. S/SGT.	MONTANA	CHRIS	A.
	RO	S/SGT.	KRIZ	RAYMOND	E.
	TT	S/SGT.	DEVILIN	JAMES	B. JR.
	BT	S/SGT.	ANDREW	ROBERT	M.
	TG	S/SGT.	FISHERIN	HAROLD	(NMI)
	WG	S/SGT.	DI CICCO	PATSY	C.
44-6132	P	2nd LT.	MC GILWICK	JOHN	V.
	CP	2nd LT.	MISLER	BENNY	C.
	N	2nd LT.	LEWIS	LESTER	G.
	B	2nd LT.	FEK	GEORGE	V.
	RO	SGT.	BUCK	GERALD	L.
	TT	SGT.	SHILDON	JAMES	F.
	BT	SGT.	GRUBMAN	JAMES	R.
	TG	SGT.	ST. LEDGER	ROBERT	E.
	WG	SGT.	LINDSAY	JAMES	R.

DIA HUNDRED AND FOURTEENTH BOMBARDMENT SQUADRON (H)
 FOUR HUNDRED AND FIRST BOMBARDMENT GROUP (H)
 Office of the Operations Officer

AAF Station # 128
~~31 October~~ 1944
 2 NOVEMBER

SUBJECT: Loading List.

TO : Operations Officer, 401st Bomb Gp (H) AAF Station # 128, APO # 557.

1. The following is the Loading List for today's mission.

PLANE # 44-8258

P	Capt.	CARROLL, TED D.	614th Sq.
CP	Capt.	CHAPMAN, ALVAH H. JR.	"
N	Capt.	SMITH, CHARLES M.	"
N	1st Lt.	MALONE, JOHN L.	612th Sq.
B	Capt.	HUTSON, WALLACE T.	"
MO	1st Lt.	WINOGRAD, ALFRED A.	614th Sq.
RO	T/Sgt.	Cuartin, John W.	"
TT	T/Sgt.	Luenberger, Arnold J.	"
TG	1st Lt.	LEASER, FREDERICK G.	"
WG	S/Sgt.	Campbell, Clarence L.	"
		<i>MELL, JACK M</i>	

PLANE # 44-8286 7604

P	1st Lt.	UTTER, CHARLES W.	614th Sq.
CP	Major	STANN, LEON	613th Sq.
N	2nd Lt.	DAMP, EDWARD	614th Sq.
B	2nd Lt.	HOPE, JOHN P. JR.	"
RO	T/Sgt.	Fulton, David W.	"
TT	T/Sgt.	La Vigne, Robert W.	"
MO	1st Lt.	DRESHACK, JOHN T.	"
TG	S/Sgt.	Zaborsky, Stepan A.	"
WG	Sgt.	St Peter, Donald A.	"

PLANE # 43-38677

P	2nd Lt.	MORAN, ROBERT E.	614th Sq.
CP	2nd Lt.	VIA, JAMES C.	"
N	1st Lt.	LE BLANC, JOHN S.	"
B	2nd Lt.	DUNCAN, ROBERT N.	"
RO	Sgt.	Brown, Arnold P.	"
TT	Sgt.	Stromberg, Warren B.	"
BT	S/Sgt.	Detty, Hilbert J Jr.	"
TG	S/Sgt.	Clark, Charles B.	"
WG	Sgt.	Miller, James J.	"

PLANE # 42-38236

P	1st Lt.	HAYES, LELAND R.	614th Sq.
CP	1st Lt.	HAFLEY, WILLIE J.	"
N	1st Lt.	PETTY, ROBERT J.	"
B	2nd Lt.	LUPWITZ, HYMYMAN J.	"
RO	T/Sgt.	Tyree, Dorsey W.	"
TT	T/Sgt.	Dickson, Beattie B.	"
BT	S/Sgt.	Lawrence, Sterling S.	"
TG	S/Sgt.	Dreon, Louis L.	"
WG	S/Sgt.	Kilgore, Edmund W.	"

Loading List (Cont)

PLANE # 42-97478

P	2nd Lt.	OCHSENHIRT, HARRY J.	614th Sq.
CP	2nd Lt.	GLAXTON, HERBERT W.	"
N	2nd Lt.	ROBINSON, EDWARD F.	"
B	2nd Lt.	HAGERTY, JAMES J.	"
RO	T/Sgt.	Mitchell, Joseph G.	"
TT	Pvt.	Killian, Daneil M.	"
BT	S/Sgt.	Reynolds, William H.	"
TG	S/Sgt.	Culver, Malcolm J.	"
WG	S/Sgt.	Tutwiler, David M.	"

PLANE # 42-102859 7151

P	2nd Lt.	PONDREN, JOHN E.	614th Sq.
CP	2nd Lt.	WELLMAN, SILAS H.	"
N	COYNE, JOHN T.	2nd-Lt. F/O	"
B	2nd Lt.	PACKRELL, JESSE L.	"
RO	Sgt.	Wensel, John W.	"
TT	Sgt.	Brobst, Clyde J.	"
BT	Sgt.	Wicklino, John H.	"
TG	Sgt.	Wilbers, Herman R.	"
WG	Sgt.	Voumans, Henry A.	"

PLANE # 42-97602

P	1st Lt.	MAYS, HAL C.	614th Sq.
CP	2nd Lt.	LIVINGSTON, HERMAN	"
N	2nd Lt.	KOSKI, MATTHEW F.	"
B	2nd Lt.	SCHAEFER, ROBERT L.	"
RO	T/Sgt.	Bayes, Willie J.	"
TT	T/Sgt.	Gay, Clifford E.	"
BT	S/Sgt.	Cole, William I.	"
TG	S/Sgt.	Monacella, Joseph L Jr.	"
WG	S/Sgt.	Wilson, Billy J.	"

PLANE # 44-6508

P	1st Lt.	SISSON, NORMAN L.	614th Sq.
CP	2nd Lt.	HOEMANN, EUGENE E.	"
N	2nd Lt.	CROSSMAN, LAVERN	"
B	2nd Lt.	PICKER, NATHAN	"
RO	T/Sgt.	Haluck, Andrew B.	"
TT	T/Sgt.	Carter, Peter J.	"
BT	S/Sgt.	Stevens, Calvin J.	"
TG	S/Sgt.	Ritchie, Frabeis T.	"
WG	S/Sgt.	Torres, Jose H.	"

PLANE # 43-36738

P	2nd Lt.	SPUHLER, EDWIN H.	614th Sq.
CP	2nd Lt.	CURRENT, DONALD D.	"
N	2nd Lt.	MC ADAMS, ROBERT C.	"
B	2nd Lt.	OSTER, LEWIS H.	"
RO	Sgt.	Hendrick, William J.	"
TT	Sgt.	Wells, Richard D.	"
BT	Sgt.	Benedict, Cloide Jr.	"
TG	Sgt.	Hughes, James E.	"
WG	Sgt.	Power, James E.	"

Loading List (Cont)

PLANE # 42-38830

P	1st Lt.	CROZIER, JOHN C.	614th Sq.
CP	2nd Lt.	WEBER, MORRIS	"
H	2nd Lt.	POLSTER, IRVING	"
B	2nd Lt.	WILTING, RICHARD E.	"
RO	T/Sgt.	Hapner, Clayton	"
Sgt.	IT	Ligon, James S.	"
BT	S/Sgt.	McCormick, Edison C. JAMES, HAROLD JR	"
TG	S/Sgt.	Kitts, W. D. Keith D.	"
WG	S/Sgt.	Merrill, Richard E.	"

~~Lt. OREN, EDWARD is flying with 613th Sq.~~
For the Squadron Commander:

DONALD V KIRKUFF
Capt., Air Corps.
Operations Officer.

SIX HUNDRED AND FIFTEENTH BOMBARDMENT SQUADRON (H)

FOUR HUNDRED AND FIRST BOMBARDMENT GROUP (H)

Office of the Operations Officer

AAF - Sta - 128 - APO - 587

2 November 1944

SUBJECT: Loading List.

TO : Operations Officer, 401st Bomb Gp (H), Sta 128, APO 587.

1. Following is the list of Combat Crews participating in today's mission.

PLANE # 42-102674

DUTY	RANK	LAST (NAME)	FIRST	(MI)	SQUADRON
P	2nd Lt.	Grimm	William	F.	615th
CP	2nd Lt.	Huesgen	Norman	K.	"
N	2nd Lt.	McMullen	Willard	C.	"
B	2nd Lt.	Burns	Raymond	G.	"
RO	T/Sgt.	Kressler	Oliver	J.	"
TT	S/Sgt.	Brown	Thomas	J.	"
BT	Sgt.	Matta	Dudley	F.	"
TG	S/Sgt.	Wheeler	Robert	L.	"
FG	Sgt.	Duke	William	H.	"

PLANE # 43-31983

P	1st Lt.	Callaway	Robert	W.	615th
CP	2nd Lt.	Lawson	Robert	S.	"
N	2nd Lt.	Griffin	Warren	S.	"
B	S/Sgt.	Labelle	Joseph	B.	"
RO	S/Sgt.	Bodson	James	G.	"
TT	T/Sgt.	Southerland	James	C.	"
BT	Sgt.	Altieri	Alfonso	A.	"
TO	S/Sgt.	Roberts	James	D.	"
FG	S/Sgt.	Trendelman	Frederick	S.	"

PLANE # 42-102468

P	2nd Lt.	Maire	Frederick	H.	615th
CP	2nd Lt.	Deen	Robert	H.	"
N	2nd Lt.	Lowry	Lawrence	H.	"
B	2nd Lt.	Nonberger	Charles	A.	"
RO	Sgt.	Habroy	William	T.	"
VT	S/Sgt.	Sarr	Thomas	H.	"
BT	Sgt.	Floyd	Morris	C.	"
TG	Sgt.	Hiederman	Lars	H.	"
FG	Sgt.	Nowak	Frank	J.	"

PLANE # 43-38159

P	1st Lt.	Gas	Herbert	L.	615th
CP	2nd Lt.	Hayes	Thomas	A.	"
N	2nd Lt.	Green	William	H.	"
B	2nd Lt.	Mencow	William	H.	"
RO	Sgt.	Brereton	William	H.	"
TT	S/Sgt.	Cook	Byron	K.	"
BT	Sgt.	Konarsky	Theodore	(HMI)	"
TG	S/Sgt.	Beardon	John	J.	"
FG	S/Sgt.	Dunn	John	G.	"

Continued:

LOADING LIST : Continued:

Page 2

DUTY	RANK	LAST (NAME)	FIRST	(MI)	SQUADRON
<u>PLANE # 43-38450</u>					
P	1st Lt.	Dow	Herbert	V.	615th
CP	2nd Lt.	Higgs	Walter	H.	"
H	1st Lt.	King	Robert	J.	"
B	S/Sgt.	Machasick	Alfred	(MMI)	"
RO	S/Sgt.	Garr	Gene	(MMI)	"
TT	M/Sgt.	Adams	Leroy	R.	"
BT	S/Sgt.	Macchiatto	Richard	D.	"
TG	S/Sgt.	Sokolowski	Edward	A.	"
FG	Sgt.	Greenberg	Harold	(MMI)	"
<u>PLANE # 42-51750</u>					
P	2nd Lt.	Hansen	Ernest	A.	615th
CP	2nd Lt.	Coats	Jerry	A.	"
H	F/O	Greenberg	Norton	(MMI)	"
B	2nd Lt.	King	Jack	L.	"
RO	Sgt.	Ferguson	Hugh	R.	"
TT	Sgt.	Miller	Raymond	A.	"
BT	Sgt.	Weiss	Elveer	B.	"
TG	Sgt.	McKnight	Leroy	H.	"
FG	Sgt.	Karcher	Alonso	A.	"
<u>PLANE # 42-107113</u>					
P	1st Lt.	Sullivan	Paul	J.	615th
CP	2nd Lt.	Cox	Edward	A.	"
H	2nd Lt.	Sassaman	James	R.	"
B	2nd Lt.	Ramsay	John	R.	"
RO	S/Sgt.	Brown	George	(MMI)	"
TT	T/Sgt.	Roviti	Anthony	B.	"
BT	S/Sgt.	Daley	John	P.	"
TG	Sgt.	Stora	James	L.	"
FG	Sgt.	Cross	William	L.	"
<i>No Take</i>					
<u>PLANE # 43-38423</u>					
P	2nd Lt.	Udy	John	(MMI)	615th
CP	2nd Lt.	Hockaday	Billy	B.	"
H	2nd Lt.	Youel	Dale	F.	"
B	Sgt.	Oviatt	Earl	D.	"
RO	T/Sgt.	Knowles	Harry	G.	"
TT	S/Sgt.	Young	Jack	B.	"
BT	S/Sgt.	Albert	Russell	H.	"
TG	S/Sgt.	Warr	Albert	F.	"
FG	Sgt.	Jencks	Robert	L.	"

Continued:

LOADING LIST. Continued:

PLANE # 44-8035 PFF

DUTY	RANK	LAST (NAME)	FIRST	(M)	SQUADRON
P	Captain	Dempsey	Ralph	H.	618th
CP	1st Lt.	Child	Helen	R.	"
H	1st Lt.	Sellers	Lloyd	W.	"
H	1st Lt.	Walters	Donald	H.	"
H	1st Lt.	Dolan	William	W.	"
RO	T/Sgt.	Virgona	Angelo	J.	"
YT	S/Sgt.	Miro	Edward	O.	"
TG	Sgt.	Siston	Beck	A.	"
FG	S/Sgt.	Cook	Clayton	K.	"

PLANE # 45-38077

P	Captain	Lesinski	Stephen	J.	618th
CP	1st Lt.	Swisher	Harold	P.	"
H	1st Lt.	Rush	Louis	R.	"
H	1st Lt.	Hughes	Harold	H.	"
RO	S/Sgt.	Cobbs	Kenneth	W.	"
YT	S/Sgt.	Ollila	Raymond	J.	"
BT	S/Sgt.	McKeon	George	T.	"
TG	Sgt.	Morrison	James	L.	"
FG	Sgt.	Weigel	C	H.	"

- H N D -

612TH BOMBARDMENT SQUADRON (H)
401ST BOMBARDMENT GROUP (H)
OFFICE OF THE ENGINEERING OFFICER
STATION 128
APO 557

30 October 1944

SUBJECT: Battle Damage Report

TO: Engineering Officer, 401st Bombardment Group (H),
Station 128, APO 557, U. S. Army

1. The following is the battle damage report for the airplanes operated by this squadron on the comat mission completed this date.

AIRPLANE NO.	BATTLE DAMAGE
43-37628	1. Flak hole in top of right wing, station 32. 2. Flak hole in top of fuselage, station 6b. 3. Flak hole in plexiglass nose, bottom right corner.
43-37790	1. Flak hole in right life raft door, punctured life raft. 2. Flak hole in glass by right beam gun. 3. Flak hole in vertical fin, station 6j.
42-39993	1. Negative.
43-38541	1. Flak hole in left outer wing panel, station 29. 2. Flak hole in right side of waist, at station 6d, cutting bulkheads 6d, 6e & 6f.
42-31662	1. Negative.
42-97947	1. Negative.
42-31891	1. Negative.
42-102398	1. Negative.
43-38637	1. Landed at another station.

HERBERT O. KIMMEL
Capt, Air Corps
Engineering Officer

OFFICE OF THE INTELLIGENCE OFFICER
STATION 128 - APO 587
U. S. ARMY

D-2-4

3 November 1944.

SUBJECT: Crew Comments and Suggestions.

TO : COMMANDING OFFICER, AAF Sta. 128, APO 587, US Army. (Thru Major D. H. Silver.)

1. Lt. Frederick M. Maine, (P) A/C 2468, criticized the formation enroute to target, stating that too much of an interval was maintained between the Squadrons, and that the Lead Squadron seemed to be going too fast.

2. Lt. Mervin J. Christensen, (P) A/C 1391, observed that the entire Group formation was too loose.

3. Lt. Robert W. Callaway, (P) A/C 1935, stated that the High Squadron lead was poor, causing wing men to stall; he also criticized the position chosen by the High Squadron leader because it was too close to the Lead Squadron.

4. Lt. Charles H. Ailsen, (P) A/C 7628, criticized the formation flown by the Low Squadron, stating it was particularly poor on the bomb run.

5. Lt. Luther A. Douglas, (P) A/C 1591, heard "Woodcraft Baker" Deputy Leader give speed and trail that he was using for bombing.

6. Lt. Bernhardt P. Carnes, (P) A/C 7780, Low Squadron Leader, reported that Group Operations failed to notify the 614th Squadron that A/C 7780 was being used as a Lead A/C; consequently, no guns were installed by the Squadron.

7. Lt. Dale G. Jones, (P) A/C 2595, reported that #1 A/C in low section of Low Squadron (Maxwell) flew a poor lead, crossing back and forth throughout the mission.

8. Capt. Stephen J. Lozinski, (P) A/C 8077, would like to have "Gec" box installed in Deputy Lead instead of the low section of a Squadron.

9. Sgt. James J. Miller, WO A/C 5677, needs a longer mike cord and oxygen hose to enable him to fire both guns in the waist. S/Sgt. Charles E. Clark, (TG), does not have enough slack in inter-phone cord.

10. Lt. Carl T. Ritting, (P) A/C 1662, waited one hour for transportation in dispersal #19.

W. B. FRY,
Major, Air Corps,
Group 5-2 Officer.

HEADQUARTERS
401ST BOMBARDMENT GROUP (H)
Office of the Armament Officer
AAF Station 128

F-C-2

APO 557
3 November 1944

SUBJECT: Armament Malfunction Mission Report

TO : Commanding General, 1st Bombardment Division, APO 557
ATTN: Division Armament Officer

1. Date of Mission: 2 November 1944.
2. No gun malfunctions were reported.
3. No turret malfunctions were reported.
4. The following bombing equipment malfunctions were reported:
 - a. A/C # 43-37602 - Stations 1,2 and 3 did not release in train due to a faulty A-4 release. This release has been replaced.
 - b. A/C # 42-97478 - Bombs were salvoed over target due to failure to release in train. Ground check revealed faulty intervalometer. This intervalometer has been replaced.
 - c. A/C # 42-102674 - Three (3) bombs hung up due to a faulty A-4 release. This release has been replaced.
5. There were twenty-three (23) aircraft equipped with the all-electric bomb release system participating in the mission.

SAM P. BROOMHALL JR.
Capt., Air Corps,
Group Armament Officer

HEADQUARTERS
401ST BOMBARDMENT GROUP (H)
Office of the Engineering Officer
AAF Station 128

F-A-1

APO 557
3 November 1944

SUBJECT: Abortive Report.

TO : Commanding Officer, 401st Bomb Gp. (H), APO 557.
ATTN: Air Statistical Officer.

1. The following aircraft aborted from the mission of 2 November 1944, due to the reason stated:

a. A/C 43-37736 returned early due to loss of Turbo Supercharger boost on No. 3 engine. Pilot could not stay in formation with power settings of 2400 rpm and 40" Hg. on No. 1, 2 and 4 engines. Loss of turbo supercharger boost was caused by large hole in exhaust segment for No. 5 cylinder.

FRANK E. WILSON,
Capt., Air Corps,
Asst. Gp. Eng. Officer.

Lead Sq, 94th A Group

Combat Sq. Leader: Captain CHAPMAN Date: 2 Nov 44

Deputy Sq. Leader: Major STANN

Deputy Gp. Leader: Captain DEMPSEY

copy

18-250 270-1/40
Des Led 2700
1-1/2 with J.D FONDREN
in Hi. Box #674

614 SQDN
612 SC JABWOCK
613 IN MACRO
614 IW GOLFCUB
615 IY BUZZARD

IY A 8258

UTTER (STANN)

~~IY R 7780~~
~~7600 PFF~~
IY Y 7600 *changed 0025 hrs*

614 SQDN

613 SQDN

HAYES

JENNINGS

IW M 8236

IN A 8160

MORAN

MAYS

HILLESTAD

MC GOLDRICK

IW K 8677

IW O 7602

IN P 7009

IN B 6132

SISSON

IW A 6508

SPUEHLER

OSCHENHIRT

IW N 8738

IW Q 7478

SPARES

Spare Lead PFF, SC Q 8153, Disp #14

GROZIER

Ground Spares IW X 8565, Disp #6

IW Z 8339

IY R 6146, Disp #30

11 146

WeatherShip SC N 6506, Major DeJonckheere

612
614
613
615 } *arm OK*

1609

HQ 94th A

Combat Sq. Leader: CAPT DEMPSEY Date: 2 Nov 44

Deputy Sq. Leader: LT GE LOZINSKI

Deputy Gp. Leader: CAPT DEMPSEY

614 SQDN

- 612 SC JABWOCK
- 613 IN MACRO
- 614 IW GOLFCLUB
- 615 IY BUZZARD

DEMPSEY

IW C 8033

DOW

IY P 8453

LOZINSKI

IY Q 8077

615 SQDN

SULLIVAN

IY J 7113

613 SQDN

BUDD

~~IY K 1072~~
IWX 565

GRIMM

IY M 2674

GAS

IY N 8159

KECK

IW N 8104

HOPLEY

IW T 7736

CALLAWAY

IY G 1983

HANSEN

IY B 1730

MAIRE

IY C 2488

SPARES

UDY

IY K 8425

Spare lead PFF S₀ Q 8153 Disp 4

Gnd spares IW X 8565 Disp 6

IY R 8146 Disp 30

WX A/C SC N 6506 Maj DeJonckheere

LOW SQUADRON 94th A

Combat Sq. Leader: LT GARN Date: Nov 3 1944

Deputy Sq. Leader: LT CHRISTENSEN

Deputy Gp. Leader: CAPT DEMPSEY

612 SQDN 612 SC JABWOCK
613 IN MACRO
614 IW GOLFCLUB
615 IY BUZZARD

GARN
~~IW R 7780~~
~~IN Y 7600~~ *0025 bus*

BLOETSCHER

CHRISTENSEN

SC M 7039

SC P 1891

612 SQDN

613 SQDN

MAXWELL

CARSON

SC H 2398

IN D 8187

SCHLIEMANN

COX(RITTING)

DOUGLAS

CAMPBELL

SC K 8733

SC E 1662

IN J 1591

IN Q 7931

AIKEN

SC A 7623

JONES

ROSMAN

SC R 2393

SC D 6992

SPARES

LONG

SC C 9993

Spare lead PFF SC Q 8153 Disp 14
Grand spares IW X 8565 Disp 6
IY R 6146 Disp 30

WX A/C SC N 6506 Maj De Joncheere

sqd.

614 #2738 - Elec Tg tube # 4 Eng Macelle

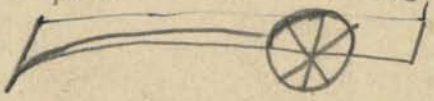
614 #1508 - sta 9 . long #2 Macelle



615 #2468 - Sheet Metal -

613 #1600 Rt Ng.

615 #1425 Corruption 9t. W8



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612TH BOMBARDMENT SQUADRON (H)
401ST BOMBARDMENT GROUP (H)
OFFICE OF THE ENGINEERING OFFICER
STATION 128
APO 557

2 November 1944

SUBJECT: Battle Damage Report

TO: Engineering Officer, 401st Bombardment Group (H),
Station 128, APO 557, U. S. Army

1. The following is the battle damage report for the airplanes operated by this squadron on the combat mission completed this date.

<u>AIRPLANE NO.</u>	<u>BATTLE DAMAGE</u>
42-107039	1. Flak hole in top of left stabilizer, station 188. Out trailing edge of stabilizer into leading edge of elevator. 2. Flak tear in bottom leading edge of left wing, station 32. 3. Flak hole in top leading edge of right stabilizer, station 229.3.
42-106992	1. Flak hole in bottom of right elevator, station 208. Out top. 2. Flak hole in top leading edge of right wing, station 8. 3. Flak hole in top leading edge of left wing tip.
43-37628	1. Flak hole in trailing edge of right elevator, station 188. Elevator change. 2. Flak hole in trailing edge of right wing, station 2. Also tore trailing edge of landing flap. 3. Flak hole in bottom of right wing, station 7. Out top, cut electrical wiring in wing. 4. Flak hole in fairing joining left wing to fuselage. Cut hole in heating duct.
43-38733	1. Long flak tear in left stabilizer, station 208. 2. Flak hole in bottom of right wing, station 28.
42-31662	1. Negative.
42-31891	1. Negative.
42-102393	1. Negative.
42-102398	1. Negative.

HERBERT O. KIMMEL
Capt, Air Corps
Engineering Officer