

WJ

R E P O R T Q F O P E R A T I O N A L
 D A Y

MISSION No. **234**

Date: **22 MAR 45**

TO: **BARMINGHOLTEN , GER.**

T A B L E O F C O N T E N T S

I. MISSION SUMMARY REPORT

- A. Narrative of Mission (with Supplementary Data)
- B. Formation Sheets (On Takeoff and over Target)
- C. Lead Navigators Narrative.
- D. Lead Navigators Log.
- E. Track Chart.

II. STATISTICAL SUMMARY OF OPERATIONS

- A. Statistics of Units Participating.
- B. Statistics of Bombing Run (WDAG Form 12E Modified)
- C. Communications Report.
 - (1) Navigational Aids Used.
 - (2) Equipment Failures.
- D. Flak Report.

401ST BOMBARDMENT GROUP (H)

REPORT OF OPERATIONAL

DAY

MISSION SUMMARY REPORT

MISSION # 234

ASSIGNMENT

Date 22 March 1945

- 1. Assigned Target: BARMINGHOLTEN, GERMANY (Army Barracks)
- 2. Commitments: The 401st Group furnished the complete 36 A/C 94th "A" Group. One GH was included in each squadron -- plus 1 PFF in the lead squadron. A spare accompanied the lead and high squadrons.

EXECUTION

- 1. Target Bombed: BARMINGHOLTEN, GERMANY (VIS)
- 2. a. Group Leader: Capt. F. A. KALINSKI (Campbell)
 - Lead Navigator: 1st Lt. R. F. WHITNEY (Eaton - MO)
 - GH Navigator: 2nd Lt. E. E. HUDSPETH
 - Lead Bombardier: 1st Lt. E. K. STOUT ✓
- b. Low Squadron Leader: 1st Lt. M. J. KOCHER (Strauss)
 - Lead Navigator: 1st Lt. J. M. RUSH (DuBray - MO)
 - GH Navigator: 2nd Lt. G. P. GROSS
 - Lead Bombardier: 1st Lt. M. L. MOORE
- c. High Squadron Leader: Capt. R. S. HAYES
 - Lead Navigator: 1st Lt. C. B. MINOR (Goodman - MO)
 - GH Navigator: 2nd Lt. S. BLANK
 - Lead Bombardier: 1st Lt. R. W. MURPHY

3. Flight Over England:

a. Takeoff:

Takeoff was accomplished in correct order and without incident.

Mission Summary Report (Cont'd)

3. b. Squadron and Group Assemblies:

The squadron leaders followed close by to the group leader and made group assembly very fast. Formation was good on assembly until 40th Wing ploughed through assembly area at assembly altitude.

c. Route Over England:

40th Wing cut through the assembly area at assembly altitude just as we started our last turn around the buncher. Our formation scattered completely but reformed very quickly north of the buncher. We were forced to depart the buncher 4 minutes early and north of course. We made our time and course up -- crossing C. P. # 1, 1 minute late in proper # 7 division position.

4. Attack:

a. Flight to Target:

We established visual contact with six groups ahead and the two behind. Although properly in division column we were continually over-running 40th "C" Wing -- the whole column was in very poor formation. The group was 3 miles south of IP as a GH run was started. Bombardier picked up target visually before first tangent was called and completed run.

b. Bombing Run:

We bombed the # 1 priority target, visually, by squadrons, with excellent results. "Buckeye" called and said the target area was clear so the squadrons uncovered and went in in trail. Visibility was restricted somewhat by ground haze, but not enough to prevent the bombardiers from picking up the target area about 1/2 way down the run and allowing good bomb runs of from 2 to 5 minutes in length. The GH operator assisted both the lead and high squadron leaders in getting on course at the beginning of the run. The low followed in directly behind the lead. All 3 squadron leads salved. The balance of the formation used a minimum intervalometer setting. All 3 AFCE's were used and worked properly.

c. Flight from Target:

Flight from target was uneventful. We continued overrunning the division column although indicating 147-148 MPH. We crossed out on time whereas the groups ahead were six to eight minutes late indicating their flight to be slow.

d. Return to Base:

We returned to base as per flight plan, landing without incident. All ships landed safely at home base.

Mission Summary Report (Cont'd)

4. e. Weather:

The weather from the continental coast varied from nil to 3/10's with slight ground haze. Low cloud encountered over Rhine cleared sufficiently to permit visual identification of target approximately 5 minutes before bombs away. Weather on route back was generally the same.

f. Fighter Support:

Excellent.

g. Comments on Formation and Interval:

Group formation was good throughout. The low squadron did a remarkable job of reforming after being scattered by the 40th Wing shuffle. The division column was extremely poor.

h. Conclusions and Recommendations:

None.

5. Aircraft Not Attacking:

All scheduled A/C attacked the target.

6. Enemy Opposition:

No enemy air opposition was encountered. (see Flak Report for flak)

<u>Battle Damage:</u>	<u>Minor</u>	<u>Major</u>	<u>To Flak</u>
	1	0	1

8. Casualties:

None.

9. Statistical Summary of Operations: (See attached form)

10. Bombing Data:

a. Observations:

Bombing was excellent -- all three patterns covered one another on the assigned MPI. The low squadron had 85% of its bombfall within 1000' feet -- the lead and high squadrons 95% or more.

b. Disposition of Bombs:

Lead Squadron:

All 12 scheduled A/C attacked the target, dropping 408 X 100# M30 GP's. The spare returned 34 GP's to base.

Mission Summary Report (Cont'd)

10. b. Disposition of Bombs (Cont'd)

Low Squadron:

All 12 scheduled A/C attacked the target, dropping 408 X 100# M30 GP's.

High Squadron:

All 12 scheduled A/C attacked the target, dropping 71 X 500# GP and 72 X 500# IB bombs. The spare returned 6 GP's and 6 IB's to base.

c. Tabular Summary of Disposition of Bombs:

	Aircraft		Bombs				
	Over Target	Bomb- ing	Num- ber	Size	Type	Fusing	
						Nose	Tail
Main Bombfall	36	36	72	500#	M17 IB	---	---
			71*	500#	GP	---	---
			816	100#	M30 GP	---	---
Other Attacks	-	-	-	-	-	---	---
Total Bombs on Target			72	500#	M17 IB	---	---
			71	500#	GP	---	---
			816	100#	M30 GP	---	---
Other Expenditures			-	-	-	---	---
Bombs Returned			6	500#	M17 IB	---	---
			6	500#	GP	---	---
			34	100#	M30 GP	---	---
Total (Loaded on A/C Taking Off)			78	500#	M17 IB	---	---
			71	500#	GP	---	---
			816	100#	M30 GP	---	---

* Incl long delays: 3 - 2 hr.
 3 - 12 hr.

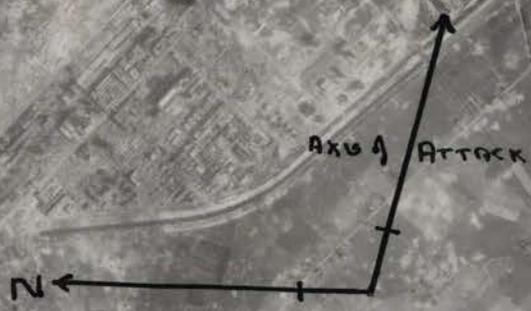
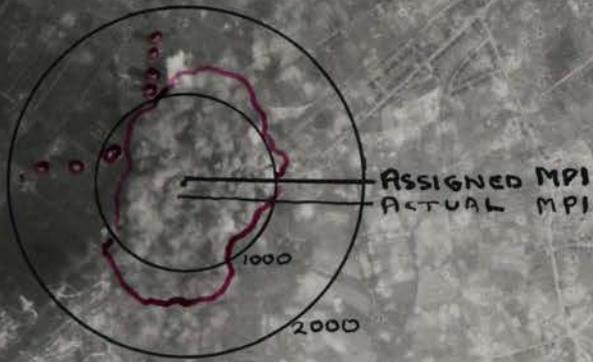
11. Lost Aircraft:

None.

Submitted By:

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

LATE RELEASE
LOW 59



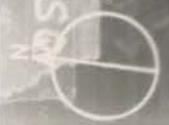
401st BOMB GP (H)
3 59th - 36 9th
PATTERN: 1560 X 2600
97 9th IN 2000
91 9th IN 1000

10-401/1246-7
HIGH

X22-3-4 X4 -8700 -63/8-260 00) BARN ANIOLTE V

SIA # 7032

US 76R/1621 28 MAY 44 F6/28000 27500



STERKRADE: SYN. OIL PLANT

5 MILES



TARGET

Combat Sq. Leader: CAPT KALINSKI Date: 22 Mar 45

Deputy Sq. Leader: LT BODDIN

Deputy Gp. Leader: LT BODDIN

At takeoff, on cruise
and over target

SQDR

- 612 SC JABROCK
- 613 TR MACRO
- 614 IW GOLFOUB
- 615 IY BULLARD

CAMPBELL (KALINSKI)

708 GH

VIETMAN

738

BODDIN

259 Pff

SQDR

BABCOCK

151

SQDR

STAUFFER

677

STEHMAN

395

CAMERON

646

GRAY

780

PARK

931

SALISBURY

478

JAMES

551

LINDSEY

468

SQDR

Ld Sqdn 94 "A" Gp

HOLMES

322 returned

Combat Sq. Leader: CAPT HAYES Date: 22 Mar 45

Deputy Sq. Leader: LT KNOWLES

Deputy Gp. Leader: LT BODDIN

At takeoff, on cruise
and over target

- 612 SQ LANLOCK
- 613 TR SACRO
- 614 IW GOLFOLOB
- 615 IY BULZARD

SQDN
HAYES
707 GH

AHLERS

992

KNOWLES

591

SQDN

SQDN

CAMPBELL

733

SMITH

637

HOWARD

506

NOLAN

662

HARVESON

118

HUDNALL

680

MARTIN

039

GUILER

541

BLOMQUIST

810

SPARES

Hi Sqdn 94 "A" Gp

MORAN

398 returned

Combat Sq. Leader: LT KOCHEL Date: 22 Mar 45

Deputy Sq. Leader: LT SPEER

Deputy Gp. Leader: LT BODDIN

- SqDs
- 612 SC LANWICK
- 613 IN BOCRO
- 614 IN GOLFOUB
- 615 IY BULLZARD

At takeoff, on cruise
and over target

KOCHEL (STRAUSS)

812 GH

LEVY

SPEER

730

947

SqDs

SqDs

JONES

KELSO

160

842

SMITH

GEREN

BERNEBURG

LITCHFIELD

132

458

947

588

MAY

125

YOUNG

MC KENNEY

313

767

Lo Sqdn 94 "A" Gp

SPARKS

~~HEADQUARTERS~~
~~FOUR HUNDRED FIRST LOMBARDMENT GROUP (H)~~
Office of the Navigation Officer

Lead

Date 22 March 1945

SUBJECT: Lead Navigator's Narrative of Raid on Barnimholten, Germany

TO : Commanding Officer, 401st Lombardment Group (H), APO 557,
U. S. Army.

- 1. Flight plan and Log attached.
- 2. Track chart attached.
- 3. Narrative:

- a. T/O at 0915 hours.
- b. Group formed at 1040 hours on Gottesmore buncher.
at 15000 ft.
- c. Wing assembly was completed at 1100 hours at 53-05N 00-50E.
- d. Route over England was (not) flown as briefed.

Out off by another Group as last turn was made over Buncher.

- e. Methods of navigation over England.

See, DR, Radio

- f. Division formation was joined at 1119 hrs. at Spl. #5.
- g. Flight to I.P. was (not) as briefed.

3 miles south continental coast to stay behind Group ahead.

- h. Methods of navigation to the I. P.

See, DR, Pilotage, PFF

- i. Bomb run.

- (1) Actual I. P. was (not) as briefed.

GH run made 3 miles south of IP

- (2) True heading over target 90.
- (3) Actual drift 4 R.
- (4) Altitude over target 25000.
- (5) Time bombs away 1239.
- (6) Wind used for bombing 355/21.
- (7) Method of target identification.

GH start, visual bombs away.

(8) Difficulties on bomb run.

None

(9) Weather over Target.

0 - 1/10th cloud in target area

(10) Axis of withdrawal 360.

- j. Group rally was accomplished at 5140N 0755E at 1243 hrs.
- k. Wing rally was accomplished at " " at " " hrs.
- l. Division rally was accomplished at " " at " " hrs.
- m. Flight home was (~~not~~) as briefed.

n. Methods of navigation on return route.

Gee, DR, Pilotage, PFF

o. Winds aloft were (not) called out to the formation.

p. Fighter rendezvous were (~~not~~) as briefed.

q. Performance of equipment.

- (1) Mickey OK
- (2) Gee OK
- (3) Radio Compass OK
- (4) Fluxgate OK
- (5) Other equipment. OK

/s/ R. F. Whitney
R. F. WHITNEY
1st Lt., A. C.

Lead Navigator, Lead Sq.

HEADQUARTERS
FOUR HUNDRED FIRST BOMBARDMENT GROUP (H) **LOW**
Office of the Navigation Officer

Date 22 March 1945

SUBJECT: Lead Navigator's Narrative of Raid on Birmingham, Germany
TO : Commanding Officer, 401st Bombardment Group (H), APO 557,
U. S. Army.

- 1. Flight plan and Log attached.
- 2. Track chart attached.
- 3. Narrative:

- a. T/O at 0918 hours.
- b. Group formed at 1051 hours on Gottesmore buncher.
at 14000 ft.
- c. Wing assembly was completed at 1100 hours at 53-05N 00-50E.
- d. Route over England was (not) flown as briefed.

**Cut off by another Group as last turn was made
over Buncher**

- e. Methods of navigation over England.
Gee, Pilotage, D.R.

- f. Division formation was joined at 1110 hrs. at Spl. #5
- g. Flight to I.P. was (not) as briefed.
**3 miles south of Continental Coast to stay behind
Group ahead.**

- h. Methods of navigation to the I. P.
Gee, Pilotage, D.R.

- i. Bomb run.
 - (1) Actual I. P. was (not) as briefed.
2 miles south of IP

- (2) True heading over target 95
- (3) Actual drift 4 Right.
- (4) Altitude over target 24250
- (5) Time bombs away 1239
- (6) Wind used for bombing 300/40K
- (7) Method of target identification.

Visual

(8) Difficulties on bomb run.

None

(9) Weather over Target.

Haze

(10) Axis of withdrawal 350.

- j. Group rally was accomplished at 51-40N 0755E at 1243 hrs.
- k. Wing rally was accomplished at " at " hrs.
- l. Division rally was accomplished at " at " hrs.
- m. Flight home was ~~(not)~~ as briefed.

n. Methods of navigation on return route.

Gee, DR, Pilotage

o. Winds aloft were (not) called out to the formation.

p. Fighter rendezvous were ~~(not)~~ as briefed.

q. Performance of equipment.

- (1) Mickey **Poor**
- (2) Gee **Good**
- (3) Radio Compass **Excellent**
- (4) Fluxgate **Excellent**
- (5) Other equipment. **GH out.**

/s/ James M. Rush
JAMES M. RUSH
1st Lt., A. C.

Lead Navigator., Low Sq.

HEADQUARTERS
FOUR HUNDRED FIRST BOMBARDMENT GROUP (H)
Office of the Navigation Officer

High

Date 22 March 1945

SUBJECT: Lead Navigator's Narrative of Raid on Barmingholten, Germany
TO : Commanding Officer, 401st Bombardment Group (H), AFO 557,
U. S. Army.

1. Flight plan and Log attached.
2. Track chart attached.
3. Narrative:

- a. T/O at 0915 hours.
- b. Group formed at 1040 hours on Gottesmohn buncher.
at 15000 ft.
- c. Wing assembly was completed at 1105 hours at _____.
- d. Route over England was (not) flown as briefed. 5301N 0024E
Out off by another Group as last turn was made over Buncher.

e. Methods of navigation over England.

Gee, DR, Radio

- f. Division formation was joined at 1110 hrs. at _____.
- g. Flight to I.P. was (not) as briefed. 3 miles south at continental coast to stay behind group ahead.
Gromer, Spl #5.

h. Methods of navigation to the I. P.

Pilotage, DR, Mickey

i. Bomb run.

- (1) Actual I. P. was (not) as briefed.
2 miles south of IP

- (2) True heading over target 97.
- (3) Actual drift 3 R.
- (4) Altitude over target 25650.
- (5) Time bombs away 1239.
- (6) Wind used for bombing 346/12.
- (7) Method of target identification.

Visual target.

~~(8) Difficulties on bomb run.~~

Very difficult to get an accurate wind heading varied so often. However, pilotage was good to the target and an accurate drift was recorded there.

(9) weather over Target.

0-1/10th

(10) Axis of withdrawal 347 T.

- j. Group rally was accomplished at 5140N 0755E at 1243 hrs.
- k. Wing rally was accomplished at " " at " " hrs.
- l. Division rally was accomplished at " " at " " hrs.
- m. Flight home was ~~xxx~~ (not) as briefed.

n. Methods of navigation on return route.

Pilotage, DR, Gee, Radio

- o. Winds aloft were (not) called out to the formation.
- p. Fighter rendezvous were ~~xxx~~ (not) as briefed.

q. Performance of equipment.

- (1) Mickey **Fair**
- (2) Gee **Good**
- (3) Radio Compass **Good**
- (4) Fluxgate **Good**
- (5) Other equipment. **OK**

/s/ Charles B. Minor
CHARLES B. MINOR
1st Lt., A. C.

Lead Navigator, High Sq.

Air Commander - Capt. Kalinski

FLIGHT PLAN

94th A, 10th. F.O. 664.

WVAICV108

PILOT Capt. Campbell

NAVIGATOR

1st Lt. R. F. Whitney

DATE 22 March 1945

STATIONS	0750	ENCINES	0850	TAXI	0905	T.O.	0920
LEAVE BASE	Cott.		1047				
COAST OUT			1118				
ENEMY COAST			1155				
I.P.			1225				
TARGET			1236				
ENEMY COAST			1331				
Eng. Coast			1423	ETA	1502		

SUN		MOON		TWILIGHT	
Rises	Sets	Rises	Sets	AM	PM

S. Hr. 0830
 Ref alt 23000
 Bomb alt 25000
 Oxygen - 3:30

WATCH Fast Slow RATE secs / hour Gaining Losing

At G.M.T.

Letdown Cottessore Buncher - Normal 010 seg.

FROM TO	W/V USED	HEIGHT	I.A.S. MPH /K	T.A.S. (K)	COURSE	DRI-FT	TRUE HDNC.	VAR.	MAG. HDNC.	G. S.	DIST.	TIME	E.T.A.	CELESTIAL DATA			
														TIME	BODY	ALT.	AZI.
52-44N 00-39N Frontier A	270/20	15000	150 -43	165	002	-7	335	/A1	006	165	11	04	1047 1051	Depart			
52-54N 00-38N Point D.	"	15000	"	165	076	-1	075	/A0	085	184	64	21 -2	1110				
53-10N 01-05N Spl #5 (CP 1)	"	15000	"	165	144	/A6	150	/A0	160	176	21	07 /A	1118	Eng. Coast, CP 1 1118			
52-53N 01-25N	274/21	17000	150 -45	167	116	/A3	119	/A9	128	186	31	10 /A2	1130				
52-40N 02-10N	250/25	23000	150 -44	178	145	/A5	150	/A9	159	197	82	25	1155	CP 2 1155			
51-23N 03-26N	298/29	25000	150 -34	190	101	-3	098	/A8	116	217	73	20 /A	1216				
51-35N 06-00N	310/30	25000	150 -36	194	059	-9	050	/A7	057	201	29	9	1225	IP			
T. 51-32N 06-47-50N	"	"	"	194	095	-5	090	/A7	097	218	30	8 /A3	1236	T.			
51-55N 06-35N	"	"	"	194	012	08	004	/A6	010	178	23	8	1244				
52-15N 06-35N	"	"	"	194	328	-3	325	/A7	330	165	24	9	1257				
52-45N 06-40N	"	"	150	194	006	-7	359	/A7	006	185	31	11	1304				
52-40N 06-37N	310/27 310/25	20000	170 170	210 178	266	/A5 /A5	271 271	/A7 /A7	278 278	190 180	32 23	75 75	10 16	26 /A 26 /A	1331	CP 3	
Spl. #5	262/10 240/15	2000	170 150	175 134	277	-1 -4	273 273	/A8 /A9	281 282	159 122	95 22	117 11	36 47	47 /A5	1423	Eng Coast, Div Breakup	
Kings Lynn	240/15	2000	150 /A8	134	259	-2	297	/A10	267	120	38	19	1442	Wing Break up			
52-46N 00-24E Base	"	2000	"	134	247	-1	246	/A10	256	119	39	20	1502	ETA			
Base p. #5	255/15	15000	150	147	072	0	072	/A10	082	163	77	29 /A6	1031 1118	ITTO, Takes 45 min to climb.			
Flares - Normal			Authentication - "Slick Chick" Abandon mission - "Tore-Obce-eter" Chaff - Discharge at 10', continue 18 min. Interval - 3 min between Groups							Spare - Turn back 03-30N.							

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	
0915					Base. Take off										
0937			160		Weather ship - 250/27N		135	12500 -2							
1000					Cottessore, Circling buncher		150	15000 -8							
1043			320		Cottessore, On course		150	15000 -8							
1045			320		52-53N 00-42N, Alter course										
1045			100		52-53N 00-42N		150	15000 -8							
1058			105		53-04N 00-26N		"	"							
1100			95				"	"							
1104			80		53-03N 00-25N		"	"							
1113			80		53-07N 01-15N, Point D.		"	"							
1113			180		53-07N 01-15N		"	"							
1119			180		52-56N 01-27N CP. 1, 1 min late, 3 left		150	15000							
1119			180		52-56N 01-27N		"	"				186	31	10	1129
1125			128		52-48N 01-51N		"	16000 -10							
1129			130		52-40N 02-10N, Alter course		150	17000 -13							

FLIGHT RECORD

TIME	COURSE	W/V USED &/OR D.R. DRIF.	TRUE HDNC.	MAC. HDNC.	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	
1129			153		52-40N 02-10E After course		150 17000					197	82	25	1154
1134			150		52-31N 02-24E		150 18000								
1135			150		52-29N 02-34E		150 18500								
1140	142	#7	149	267/27E	52-16N 02-44E. G. W.		150 19000	172	20	06	185				
1147	146	#6	152	255/20E	51-57N 03-03E G.W.		150 20500	180	21	07	185				
1155					Double drift. Air Command.										
1158			152		51-33N 03-27E. GP. 2, 3 late, 2 right		150 25000								
1158			90		51-33N 03-27E		" "								
1205			90		51-35N 03-30E		" 23500								
1214			98		51-26N 04-40E		" 24700								
1220			100		52-23N 05-25E Gee H Over taking		" "								
1230			74		IP, 3 south, on run		" "								
1230			80		IP. On run		" 25000								
1239	94	#4	90	355/21E	Target. BOBBS AWAY. (bombsight W.)		" 25000								
1239			360		"		" 25000								
1243			355		51-40N 07-55E. Kickey fix		" 24000								
1248			350		51-59N 06-48E Alter course		" "								
1248			330		51-59N 06-48E " "		" "								
1253			330		52-15N Alter course		" 24000								
1253			05		52-15N 06-35E		" "								
1257			05		52-23N 06-37E, N. fix.		" "								
1302			05		52-37N 06-41E, N. fix		" "								
1304			05		52-42N 06-40E, Alter course		" "								
1304			270		52-42N 06-40E " "		" "								
1305			270		52-47N 06-39E Letting down		170 23500								
1319			270		52-47N 05-37E		" 20000								
1330			265		52-46N 04-37E. GP #3, 1' early, 6' north		" 20000								
1330			265		52-46N 04-37E " "		" "								
1339			275		52-44N 03-55E		160 18000								
1345	277	-2	275	261/25E	52-47N 03-24E. Gee W. 17000		170 16000	195	18	06	171	73	24	1410	
1351	276	-1	275	268/25E	52-48N 02-58E. Gee W. 16000		170 13500	192	34	12	167	56	18	1410	
1403			274		52-52N 02-08E		170 10500								
1412			265		Sp. #5 52-53N 01-25E. Eng. Coast		190 8500								
1412			252		52-53N 01-25E " "		" "								ETA 1447
1425			255		52-86N 00-40E		" 2000								
1427			255		52-44N 00-32E. Squadrons leaving		" 2000								
1435			255		52-42N 00-07E		" 2000								
1449			250		Base. in pattern		" "								

I certify that this is a true copy of the Lead Navigator's Log.

JAMES F. MOAN
Major, A. C.
Group Navigation Officer

SIGNED _____ NAVIGATOR

(BARMINGHOLTEN)

TRACK CHART

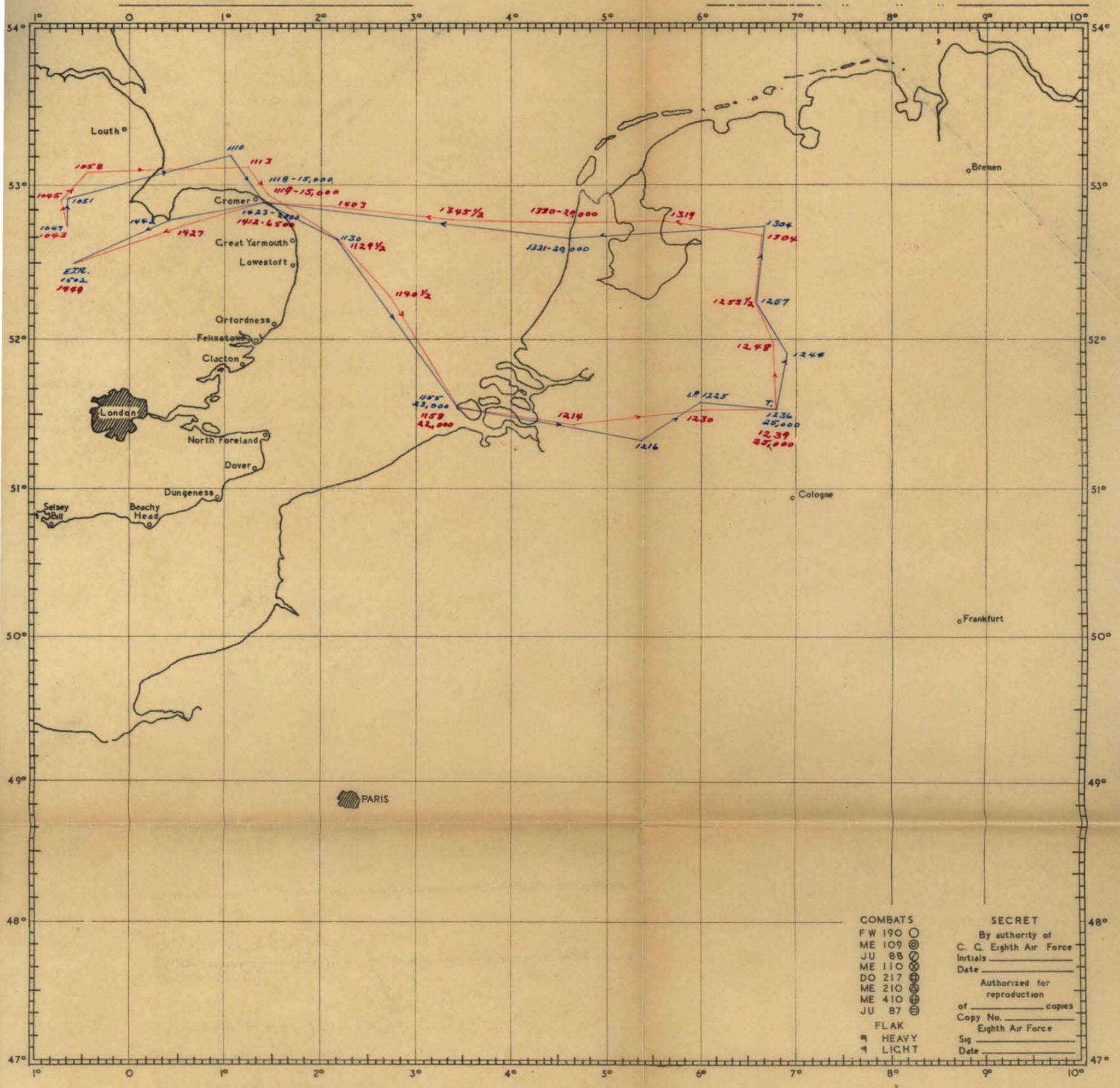
DATE *Mar. 22, 1945*

TARGETS
PRIMARY

Birmingham, Germany

ROUTE FOLLOWED BY *Blue*
Red

Briefed
401st. B.G.(A)



- COMBATS
- FW 190 ○
 - ME 109 ⊙
 - JU 88 ⊗
 - ME 110 ⊗
 - DO 217 ⊗
 - ME 210 ⊗
 - ME 410 ⊗
 - JU 87 ⊗

- FLAK
- HEAVY
 - LIGHT

SECRET

By authority of
C. C. Eighth Air Force

Initials _____
Date _____

Authorized for
reproduction
of _____ copies
Copy No. _____
Eighth Air Force

Sig _____
Date _____

STATISTICAL SUMMARY OF OPERATIONS

401st Bomb Group (H)

1st AD P. O. 664

Date of 22 March 1945

PART I - ATTACKS & RESULTS

94th "A" Group

	Lead	Low	High
	Borrowed A/C	Borrowed A/C	Borrowed A/C
1. No. of A/C Failing to Take Off	--	--	--
2. No. of A/C Sorties	11-1-1*	11-1	12-1
3. No. of A/C Sorties less Unused Sp	10-1-1	11-1	11-1
4. No. of A/C Credit Sorties	10-1-1	11-1	11-1
5. No. of Effective Sorties	10-1-1	11-1	11-1
6. No. of Non-Effective Sorties	--	--	--
(a) Early Returns Included			
7. Name of Primary Target	BARMINGHOLTEN, GERMANY (VIS)		
(a) No. of A/C Attacking	12	12	12
(b) No., Size, Type of Bombs	408X100#GP	408X100#GP	71X500#GP 72X500#IB
8. Name of Secondary Target			
(a) No. of A/C Attacking			
(b) No., Size, Type of Bombs			
9. Name of Last Resort Target (LRT)			
(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 of Opportunity			
(a) No. of A/C Attacking			
(b) No., Size, Type of Bombs			
12. No. of A/C MIA - TOTAL	None	None	None
13. No. of A/C MIA - Flak			
14. No. of A/C MIA - Flak and E/A			
15. No. of A/C MIA - Enemy Aircraft			
16. No. of A/C MIA - Accident over F.T.			
17. No. of A/C MIA - Other & Unknown			
18. Time of Take Off	0915	0918	0915
19. Time of Attack	1239	1239	1239
20. Total Time for Mission	100	100	99
21. Altitude of Release	25,000	24,250	25,650
22. Type of Sighting (Vis, H2X, GH, etc)	Visual	Visual	Visual
23. Enemy Resistance -- AA Inten & Acc	Meager Inacc.	Meager Inacc.	Meager Inacc.
24. Enemy Resistance - Fighters	--	--	--
25. Enemy Resistance - Bombers	--	--	--
26. U.S. A/C Engaged by Enemy A/C	--	--	--
27. No. of Passes made by Enemy A/C	--	--	--
28. Degree of Success	Excellent	Excellent	Excellent

None A/C borrowed from Groups:

None A/C loaned to Groups:

* Indicate 1 GH per squadron plus a PFF for lead Squadron.

STATISTICAL SUMMARY OF OPERATIONS

401st Gp Mission # 234

Date 22 March 1945

PART II - NON-EFFECTIVE SORTIES

94th "A" Group

	Lead	Low	High
	Borrowed 1/8	Borrowed 1/8	Borrowed 1/8
29. Non-Effective Sorties	None	None	None
(a) Weather			
(b) Personnel			
(c) Enemy Action			
(d) Other Non-Mechanical			
(e) Mechanical & Equipment			
30. Mechanical & Equipment Failures			
(a) Engine			
(b) Oil System			
(c) Fuel System			
(d) Supercharger			
(e) Propeller & Governor			
(f) Communication System			
(g) Guns & Barrels			
(h) Bomb Release			
(i) Bomb Bay Doors			
(j) Electric System			
(k) Instruments			
(l) Oxygen Equipment			
(m) Bomb Sights			
(n) A/C in General			

31. Reasons for Failure to Attack: **None**

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

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER LT. STOUT DATE 22 March 1945

PILOT LT. CAMPBELL TAKE OFF 0915

NAVIGATOR LT. WITNEY AIR PLANE _____

WING 94th A GROUP 401st SQDN Lead LANDED 1452

OBJECTIVE Berminholten, Germany (MPI) _____

METHOD OF ATTACK X
Individual Flight Squadron Group wing

NUMBER A/C IN GROUP 12 COMPOSITE GROUP _____

DEFLECTION AND RANGE SIGHTING GROUP Lead A/C COMPOSITE GROUP _____

NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION: 1 A/C

BOMBS, TYPES AND SIZES 100# M 30 GP FUSING: NOSE -- TAIL 1/40

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

NUMBER OF BOMBS LOADED 408 RELEASED 408

INFORMATION AT RELEASE POINT:

Altitude of Target <u>150</u>	Temp Aloft: Metro <u>-36</u> Actual <u>-32</u>
True Altitude above target <u>25000</u>	Mag Head, order <u>96</u> Actual <u>96</u>
Ind. Altitude <u>25000</u>	True Heading <u>90</u>
Pressure alt of target <u>-428 @ SL</u>	Drift, Est <u>5R</u> Actual <u>4R</u>
Altimeter setting <u>29.92</u>	True Track <u>94</u>
C.I.A.S. <u>150</u> T.A.S. <u>228</u>	Actual Range <u>11,750</u>
G.S. Est <u>254</u> Actual <u>230</u>	B.S. Type <u>B-9</u>
Wind Direc Metro <u>310</u> Actual <u>354</u>	Time of Release <u>1239</u>
Wind Veloc. Metro <u>35</u> Actual <u>24</u>	Intervalometer Setting <u>Min</u>
D.S. <u>121</u> Trail <u>120</u> ATF <u>45.78</u>	Length of Bombing Run <u>4min</u>
Tan. D.A. Est <u>.52</u> Actual <u>.47</u>	C-1 Pilot <u>OK</u> A-5 <u>--</u>
Mean Temp: Metro <u>-10</u> Actual <u>-10</u>	Manual Pilot <u>--</u>
Type of Release: Lead A/C <u>Salvo</u>	Type of Release: Other A/C <u>Min</u>

I certify that the above figures have been checked and are correct.

JULIUS PICKOFF
Major, Air Corps
Group Bombing Officer

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

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER LT. MOORE DATE 22 March 1945
 PILOT LT. KOEHL TAKE OFF 0919
 NAVIGATOR LT. RUSH AIRPLANE _____
 WING 94th A GROUP 401st SQDN Low LANDED 1447
 OBJECTIVE BIRMINGHAM, GERMANY (MPI)
 METHOD OF ATTACK X
Individual Flight Squadron Group wing
 NUMBER A/C IN GROUP 12 COMPOSITE GROUP _____
 DEFLECTION AND RANGE SIGHTING GROUP Lead A/C COMPOSITE GROUP _____
 NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION: 1 A/C
 BOMBS, TYPES AND SIZES 100# M 80 GP FUSING: NOSE -- TAIL 1/40
 BOMBS, TYPES AND SIZES _____ FUSING: NOSE _____ TAIL _____
 NUMBER OF BOMBS LOADED 408 RELEASED 408
 INFORMATION AT RELEASE POINT:
 Altitude of Target 150 Temp Aloft: Metro -36 Actual -34
 True Altitude above target 24320 Mag Head, order 95 Actual 101
 Ind. Altitude 24250 True Heading 95
 Pressure alt of target -428 @ SL Drift, Est 5R Actual 3R
 Altimeter setting 29.92 True Track 98
 C.I.A.S. 150 T.A.S. 222 Actual Range 11,664
 G.S. Est 254 Actual 230 B.S. Type M-9
 Wind Direc Metro 310 Actual 300 Time of Release 1239
 Wind Veloc. Metro 35 Actual 34 Intervalometer Setting Min
 D.S. 125 Trail 115 ATF 48.05 Length of Bombing Run 4 min
 Tan. D.A. Est .53 Actual .48 C-1 Pilot OK A-5 --
 Mean Temp: Metro -10 Actual -11 Manual Pilot --
 Type of Release: Lead A/C Salvo Type of Release: Other A/C Min

I certify that the above figures have been checked and are correct.

JULIUS PICKOFF
 Major, Air Corps
 Group Bombing Officer

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

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER LT. MURPHY DATE 22 March
 PILOT LT. HAYES TAKE OFF 0917
 NAVIGATOR LT. MINOR AIRPLANE _____
 WING 94th A GROUP 401st SQDN High LANDED 1452
 OBJECTIVE BIRMINGHAM, GERMANY (MPI)
 METHOD OF ATTACK X
Individual Flight Squadron Group wing
 NUMBER A/C IN GROUP 12 COMPOSITE GROUP _____
 DEFLECTION AND RANGE SIGHTING GROUP Lead A/C COMPOSITE GROUP _____
 NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION: 1 A/C
 BOMBS, TYPES AND SIZES 500 GP FUSING: NOSE 1/10 TAIL 1/40
 BOMBS, TYPES AND SIZES 500 M 17 IB FUSING: NOSE -- TAIL --
 NUMBER OF BOMBS LOADED 71 GP 72 IB RELEASED 71 GP 72 IB
 INFORMATION AT RELEASE POINT:
 Altitude of Target 150 Temp Aloft: Metro -36 Actual -34
 True Altitude above target 26250 Mag Head, order 95 Actual 103
 Ind. Altitude 25850 True Heading 97
 Pressure alt of target -428 @ SL Drift, Est 5R Actual 2R
 Altimeter setting 29.92 True Track 99 1/2
 C.I.A.S. 150 I.A.S. 227 Actual Range 12,464
 G.S. Est 254 Actual 255 B.S. Type M-9
 Wind Direc Metro 310 Actual 346 Time of Release 1259
 Wind Veloc. Metro 35 Actual 16 Intervalometer Setting Min
 D.S. 123.7 Trail 60 ATF 42.32 Length of Bombing Run 2min
 Tan. D.A. Est .55 Actual .485 C-1 Pilot 0^h A-5 --
 Mean Temp: Metro -10 Actual -8 Manual Pilot --
 Type of Release: Lead A/C Salvo Type of Release: Other A/C Min

I certify that the above figures have been checked and are correct.

JULIUS PICKOFF
 MAJOR, AIR CORPS
 GROUP BOMBING OFFICER

CONFIDENTIAL

J-A-4/3

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

413.44

22 MARCH 1945

SUBJECT: Communications Report, Operational Mission No 234. (Field Order 664)

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

SECTION ONE - USE OF RADIO NAVIGATIONAL AIDS

1. Radio Beacons used:		2. MF/DF Fixes	<u>2</u>
a. MF Beacons	<u>8</u>	3. HF/DF Bearings (QDM's)	<u>0</u>
b. Bunchers, England	<u>39</u>	4. VHF/DF Homings	<u>1</u>
c. Bunchers, Continent	<u>0</u>	5. Distress Action (SOS's)	<u>0</u>

SECTION TWO - USE OF RADAR

	<u>Airborne</u>	<u>Used</u>		<u>Airborne</u>	<u>Used</u>
1. Gee	<u>38</u>	<u>38</u>	4. Gee-H	<u>3</u>	<u>3</u>
2. H2X	<u>4</u>	<u>4</u>	5. Carpet (Barrage)	<u>28</u>	<u>28</u>
3. Micro-H	<u>0</u>	<u>0</u>	6. Carpet (Spot)	<u>6</u>	<u>6</u>
			7. Total aircraft releasing Chaff	<u>32</u>	
			8. Total number of units released	<u>13,824</u>	

SECTION THREE - ACTUAL DEFICIENCIES BY EQUIPMENT

1. Interphone	<u>2</u>	7. Gee	<u>0</u>
2. VHF	<u>0</u>	8. H2X	<u>0</u>
3. Compass	<u>0</u>	9. Micro-H	<u>0</u>
4. Liaison	<u>1</u>	10. Gee-H	<u>1</u>
5. Command	<u>0</u>	11. Carpet (Barrage)	<u>0</u>
6. SCS-51	<u>0</u>	12. Carpet (Spot)	<u>1</u>

SECTION FOUR - REMARKS

Harold M Kennard Jr
 HAROLD M. KENNARD, JR.
 Maj, A C,
 Gp Com O.

CONFIDENTIAL

S E C R E T

REPORT ON A.A. GUNFIRE.
401 BOMBARDMENT GROUP (HV)

ASSIGNED... Barrington
 1. TARGET: DATE OF MISSION. 22 Mar. 45 ..
 BOMBED... Barrington

2. ROUTE AS FLOWN: Generally as briefed except for 3 miles deviation South of route at continental coast to avoid over-running preceding Wing.

3.	AT TARGET	ENROUTE
WEATHER - - -	<u>Clear - slight ground haze</u>	<u>Nil to 3/10ths</u>
CONTRAILS - -	<u>None</u>	<u>None</u>
SEEN-UNSEEN -	<u>Unseen</u>	<u>Seen</u>

4. DESCRIPTION OF FLAK AT TARGET:
None - generally inaccurate

5. FLAK ENCOUNTERED OR OBSERVED ENROUTE: (IN ORDER EXPERIENCED)
None

6. CHAFF; HOW DISCHARGED: As briefed

7. POSITION OF GROUP: 94th "A" - 10th

8. DETAILS:-

SQDN; POS.	NO. A/C	DAMAGE		A/C LOST TO				AXIS OF		TIME OVER TARGET	HEIGHT
		MAJ.	MIN.	AA	EA	ACC	UK	ATTIC	WITH		
<u>Lead</u>	<u>12</u>							<u>100°</u>	<u>0°</u>	<u>1239</u>	<u>25,000</u>
<u>Low</u>	<u>12</u>							<u>101°</u>	<u>350°</u>	<u>1239</u>	<u>24,250</u>
<u>High</u>	<u>12</u>		<u>1</u>					<u>103°</u>	<u>353°</u>	<u>1239</u>	<u>26,000</u>
TOTALS	<u>36</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>				

9. COMMENTS - PHENOMENA:-

Lt. P. R. Myers.

614th BOMBARDMENT SQUADRON (H)
401st BOMBARDMENT GROUP (H)
OFFICE of the ENGINEERING OFFICER
AAF STATION 128

APO 557

21 March 1945

SUBJECT : ABORTIVE REPORT

TO : GROUP ENGINEERING OFFICER, 401st BOMBARDMENT GROUP,
AAF STATION 128, APO 557, U. S. ARMY.

1. B-17G Aircraft 43-37602, aborted while on an operational mission, this date, because of an internal failure in the # 1 engine.
2. Fifteen (15) minutes after take-off, at 5000 feet, with power settings at 37" MP and 2300 RPM, the engine became moderately rough, and oil began streaming from the breather. The oil pressure dropped to 35 lbs., then returned to 55 lbs. The carburetor air temperature and the cylinder head temperature were normal. The mixture control was in the automatic rich position. Carburetor air filters were in the "off" position. The intercoolers were not used.
3. The pilot tried to alleviate the trouble by reducing the power settings to 27" MP, and 2000 RPM. When this failed, he returned to base. He did not feather the prop.
4. Examination by ground personnel revealed metal particles in the oil cuno strainer and the magnetic sump plug.

W. G. Mc Alexander
W. G. McALEXANDER
Capt., AC
Engineering Officer

This about not charged against Group.

Yus-2400

LEAD SQDN: 64th Gp.

Combat Sq. Leader: Capt RIEGLER (DE JONCKHEERE) Date: 21 March 1945

Deputy Sq. Leader: LT BODDIN

Deputy Gp. Leader: LT BODDIN

12X. 5006P
1/10/40

618th SQDN

- 612 SC JAWOCK
- 613 IN MACRO
- 614 IW GOLFCOLUB
- 615 IY BUZZARD

RIEGLER (DE JONCKHEERE)

IY M 8707(GH)

MAHARICK

BODDIN

IN J 1591

IY ~~J~~ *K* 8653 (PFF) 8625(GH)

SQDN

JONES

IN C 8160

BERNEBURG

IN S 2947

CAREY

IN N 8862

LITCHFIELD

IN W 8787

IN W 6842

LEVY

IN O 1730

NIELSON

IN D 6588 (spot)

BRANLEY

IN F 6313

SQDN

MAY

IN M 9125 (spot)

GEREN

IN H 6113

YOUNG

IN R 6143

GROUND SPARES:

PFF - IY U 7947 Disp 27

VIS - SC N 6506 Disp 14

IN G 1963 Disp 41

500's

Calais 0100-0700 - RRR
0700-1300 R.R
1300-1900 RR

LOW SQDN: 94th B Gp.

Combat Sq. Leader: LT GERBER Date: 21 MARCH 1945
Deputy Sq. Leader: LT HART
Deputy Gp. Leader: LT BODDIN

38 X 100 Gp
no hose 1/100 tail
chart 2

612th SQDN

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

GERBER

J 8825 (GM)
IY K 8259 (PFF)

GUILER

SC D 6992

HART

IN W 8767

SQDN

GRIMM

SC V 8810 (spot)

SQDN

MAIRE

SC X 7664

MCRAN

SC H 2398

HUDNALL

SC S 8680

MARTIN

SC M 7039

SPENCE

SC T 8768 (spot)
SC L 8637 (spot)

SMITH

SC J 7790

BLOMQUIST

SC K 8733

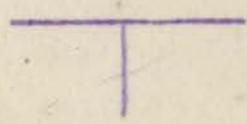
HOWARD

SC B 1662

SPARES:

GRND SPARES:

- PFF - IY U 7947 Disp 27
- VIS - SC N 6606 Disp 14
- IN G 1963 Disp 41



HIGH SQDN: 94"B" Gp.

Combat Sq. Leader: CAPT. HAYES Date: 21 MARCH 1945

Deputy ASq. Leader: LT. SPEER

Deputy Gp. Leader: LT. BODDIN

614 SQDN

- 612 SC JAWOCK
- 613 IN MACRO
- 614 IW GOLFCUB
- 615 IY BUZZARD

HAYES

IY G | 8708 (GH)

GRAY

IW R | 7780

SPEER

IY P | 6047

614 SQDN

THOMPSON, R.

IW T | 8646 (RCM)

614 SQDN

STAUFFER

IW K | 8677

VEHMAN

IW M | 8738

JAMES

IW X | 8565 (RCM)

PARK

IW C | 7602

LINDSEY

IW A | 7931

HOLMES

IW D | 7322

SALISBURY

IW Q | 7478

STEDMAN

IW B | 7151

SPARES

SCRENSCH

IW F | 7396

SPARE LD. PFF IY U 7947 DISP 27

GND SPARES SC N 6506 DISP 14
IY G 1983 DISP 41

*38 X 100 GP
no nose 1/100 tail
Chart 2*

SECRET NOTES

DATE: 21 March '45

DUTY OFFICER: 1st LT H.L. KNOXMAN

BRIEFING OFFICER: Capt. J. Hamrick

1. TARGETS AND MPI'S FOR:

a. 1st AD

(1) 401st Bomb Group:

Primary: TACTICAL - HURLED AREA (35 - 0648) - 55 Huts

Known to be located here. OYIS of STOCK 959

Secondary: Gu 4-04 A/D PLANTATION NEAR RHEINE

Last Resort:

(2) Other Groups in 94th CBW: 401 A

351 B

477 C

(3) Order of Bombing and Targets of other units in 1st AD:

SECRET

b. 2nd AD:

c. 3rd AD:

2. ROUTES (ALL THREE AD's)

a. Points and Times of Departure from English Coast:

b. Fighter Support:

SECRET

3. ANTICIPATED ENEMY OPPOSITION:

a. Flak: _____

b. Enemy Fighters: _____

c. Smoke Screens: _____

d. Camouflage: _____

4. INSTRUCTIONS TO UNITS:

a. Wing Assembly: Cottosmore Road - Grantston - 5/30-01-01 -
WR - Munday Bay

b. Air Commanders: A-GP. Capt Kalmick.

c. Zero Hour and Date: _____

d. General Instructions Pertinent to Entire Task Force: No blind bombing
employ id unless positively identified by Mackey or known ports
and proper functioning of all equipment. Must be
positive visual identification primary.

5. SUPPLY:

a. Gas Load: 2300.

b. Bomb Load (and Intervalometer Settings) 6x500 GP } High Sq
34x100 GP - head down } 6xM17 1B

c. Chaff Load (Point and Time of Commencing Discharge) Release at 1.P and
continue for 18 min. carrying

d. Screening Force: _____

6. COMMUNICATIONS:

a. Flares and Lamps: Normal

b. VHF and Other Radio (Available Force Information)

Abandon Mission

A Gp - Turn above Pt.

7. SPECIAL INSTRUCTIONS:

a. Evasion and Escape:

b. S.O.P.'s

c. Miscellaneous:

d. Security:

Bevil Lisham
CR. Minor
Jim Rush
H. F. Whitney
Robert H. M. Simon
AJ Whelan

SECRET

AP

Sutra

Visual

117061 401

108068 } 307

108065 } 407

Visual

066073/v 401

n (H-?) 044076/v 301

033080/v 407

230

330

9.9.1517

5135-6

Primary - 55 Huts in AREA - no further info
as to nature of what you are bombing
Wing MPI's - cover the whole area -

SECONDARY - another job to post-hole ~~the~~ air drome
at Plant hime - no runway but plenty of
coverag if all three Groups hit target -

Fighter Support - at least 2 P-51's area support
possibly more -

Flak #1 - 137 Guns on run (10° heading)
#2 - 76 in area (left turn on 320° heading)

5.1. 9th AF has instructed their planes not to fire on
any friendly aircraft regardless of markings - 1st Tac Air
Force probably will use same instructions.

Yp. opus

SIX HUNDRED AND FIFTEENTH BOMBARDMENT SQUADRON (H)
 FOUR HUNDRED FIRST BOMBARDMENT GROUP (H)
 Office of the Operations Officer
 Station 128 - APO 557

22 March 1945

SUBJECT: Loading List.

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

PLANE #44-3708

DUTY	RANK	LAST (NAME)	FIRST	(MI)	SQUADRON
P	Capt	Campbell	Paul	E.	615th
CP	Capt	Kalinski	Felix	A.	"
N	1st Lt.	Whitney	Ray	F.	"
N	2nd Lt.	Patrick	Dale	L.	"
M/O	2nd Lt.	Eaton	Harry	M.	"
GHO	2nd Lt.	Hudspeth	Edwin	G.	"
B	1st Lt.	Stout	Eldrige	K.	"
RO	S/Sgt.	Huznic	Andrew	(NMI)	"
TT	T/Sgt.	Rowe	Robert	R.	"
TG	2nd Lt.	Janecek	Walter	(NMI)	"
FG	S/Sgt	Carlson	Verner	A.	"

PLANE #42-31591
~~RHEXX~~

P	2nd Lt	Knowles	Willis	S	615th
CP	2ndLt	Cornelius	Carl	J	"
N	F/O	Grisham	Cecil	W	"
B	2nd Lt	Kostolni	Walter	G	"
RO	S/Sgt	McCormick	Thomas	F	"
TT	T/Sgt	Boever	Robert	A	"
BT	Sgt	Wasemiller	Clifford	E	"
TG	S/Sgt	Katz	Alvin	S	"
FG	Sgt	Settle	John	B	"

PLANE# ~~44-3810~~ 44-8812

P	1st Lt	Kochel	Michael	J	615th
CP	Maj	Strauss	Joseph	D	612th
N	1st Lt	Rush	James	M	615th
M/O	1st Lt	DuBray	Joseph	J	"
GHO	2nd Lt	Gross	Eugene	P	"
B	1st Lt	Moore	Max	L	"
RO	T/Sgt	Cobbs	Kenneth	W	"
TT	S/Sgt	Crug	Milton	H	"
TG	S/Sgt	Grumann	James	F	"
FG	S/Sgt	Kelly	Thomas	E	"

Loading list. (Continued)

22 March 1945

PLANE # 44-8707

DUTY	RANK	LAST (NAME)	FIRST	(NMI)	SQUADRON
P	Capt	Hayes	Ralph	S	615th
CP	1st Lt	Mead	Clarence	E	"
N	1st Lt	Minor	Charles	B	"
M/O	1st Lt	Goodman	James	W	"
GHO	2nd Lt	Blank	Samuel	(NMI)	"
B	1st Lt	Murphy	Roland	W	"
RO	S/Sgt	Reiss	Herbert	(NMI)	"
TT	T/Sgt	Lucewicz	John	(NMI)	"
TG	S/Sgt	Smith	Charles	E	"
FG	S/Sgt	Pahl, Jr	Arthur	L	"

PLANE #44-8259

P	1st Lt	Boddin	Frederick	R	615th
CP	1st Lt	Devlin	James	H	"
N	1st Lt	Uhrain	Andrew	(NMI)	"
M/O	F/O	Jenkins	Frederick	S	"
B	1st Lt	Miller	Donald	A	"
RO	T/Sgt	Kornegay	Ryan	G	"
TT	T/Sgt	Richardson	Paschal	(NMI)	"
TG	S/Sgt	Noble	Chester	C	"
FG	S/Sgt	Langham	Theodore	E N	"

PLANE # 44-6947

P	2nd Lt	Speer	Kenneth	D	615th
CP	2nd Lt	Kelly	James	J	"
N	2nd Lt	Simon	Robert	M	"
B	1st Lt	Scanlon	William	M	"
RO	S/Sgt	Yohay	David	(NMI)	"
TT	S/Sgt	Cupp	Gordon	G	"
BT	Sgt	Gross	William	D	"
TG	Sgt	Thompson	Leonard	E	"
FG	Sgt	Averett	Jack	C	"

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

22 March 1945

LOADING LIST

<u>PALNE NO.</u>	<u>DUTY</u>	<u>RANK</u>	<u>LAST NAME</u>	<u>FIRST NAME</u>	<u>MI</u>
42-102947	P	F/O	BERNEBURG	LAFERNE	L.
	CP	2nd Lt.	FUNK	PHILIP	B.
	N	F/O	BEUSCHER	CLIFTON	J.
	B	SGT.	BAILEY	FRANK	W.
	RO	SGT./T	FERGUSON	HUGH	R.
	TT	SGT.	BUSH	WILBUR	E.
	BT	SGT.	BACKUS	MARVIN	L.
	TG	SGT.	DICK	CHARLES	B.
	WG	SGT.	KEY	JAMES	W. JR.
44-6842	P	1st Lt.	KELSO	ARTHUR	D.
	CP	2nd Lt.	LYNG	KENNETH	H.
	N	2nd Lt.	TONNE	ALVIN	E.
	B	S/SGT.	LUCA	RUDOLPH	C.
	RO	T/SGT.	MEYERS	NEIL	P.
	TT	S/SGT.	LITTLE	JAMES	O.
	BT	S/SGT.	MORRISCH	KENNETH	S.
	TG	S/SGT.	PIROMALLI	EUGENE	B.
	WG	S/SGT.	BOND	JACK	D.
44-6588	P	2nd Lt.	LITCHFIELD	DONALD	D.
	CP	F/O	BURTON	FREDERICK	C.
	N	2nd Lt.	DACHSHYN	HARRY	(NMI)
	B	SGT.	PASCHAL	ROBERT	W.
	RO	SGT.	OGBURN	FRED	N.
	TT	SGT.	SIMONDS	CHESTER	F.
	BT	SGT.	DAVIS	WALTER	A.
	TG	SGT.	JANAKES	NICK	(NMI)
	WG	SGT.	MAURER	FREDERICK	R. JR.
RCM	SGT.	KARRE	WILLIAM	E.	
44-6132	P	2nd Lt.	SMITH	SAMUEL	B.
	CP	2nd Lt.	MILLER	WALTER	A.
	N	F/O	ANDLER	LYLE	E.
	B	SGT.	RECKERS	RUSSELL	E.
	RO	SGT.	HERCHENROETHER	RAYMOND	A.
	TT	SGT.	DILZ	REINHOLD	J.
	BT	SGT.	MC DOW	MILES	H.
	TG	SGT.	WOESTMAN	ROBERT	J.
	WG	SGT.	HOOD	CLYDE	L.
43-38458	P	2nd Lt.	GEREN	THURMAN	N.
	CP	2nd Lt.	COLLISS	EUGENE	E.
	N	2nd Lt.	GOLD	ASHLEY	(NMI)
	B	S/SGT.	HARLEN	JAMES	J.
	RO	S/SGT.	SITTON	WILLIAM	C.
	TT	T/SGT.	STEWART	LEONARD	C.
	BT	S/SGT.	CHANCE	BUFORD	D.
	TG	S/SGT.	HARDAWAY	JAMES	R.
	WG	S/SGT.	RAYMOND	LLOYD	A.

<u>PAL. NO.</u>	<u>DUTY</u>	<u>RANK</u>	<u>LAST NAME</u>	<u>FIRST NAME</u>	<u>MI</u>
42-31730	P	2nd Lt.	IEVY	MEYER	(NMI)
	CB	2nd Lt.	SOUTH	VEEDER	(NMI) JR.
	N	2nd Lt.	HUNT	CALVIN	T.
	B	SGT.	CROSSLEY	CHARLES	A.
	RO	SGT.	LAUDERDALE	WILBUR	C.
	TT	SGT.	LESHER	DAVIS	M.
	BT	SGT.	MOORE	WILLIAM	F.
	TG	SGT.	HUDSON	JOHN	W.
	WG	SGT.	FOLEY	ROBERT	J.
44-6125	P	1st Lt.	MAY	JAMES	H.
	CP	2nd Lt.	FREW	JAMES	R.
	N	2nd Lt.	ANDERS	WALTER	R.
	B	S/SGT.	ELINS	HERMAN	(NMI)
	RO	S/SGT.	PAULK	ALBERT	L. JR.
	TT	S/SGT.	SMITH	CHESTER	J. JR.
	BT	SGT.	KROZEL	JOSEPH	A.
	TG	SGT.	MC KEE	WILLIAM	J.
	WG	S/SGT.	NACHTIGAL	FRED	C.
	RCM	S/SGT.	STITT	JOHN	J.
	44-6313	P	2nd Lt.	YOUNG	CHARLES
CP		2nd Lt.	HAGGARD	WILEY	R.
N		2nd Lt.	SEAVEY	FRANK	R.
B		S/SGT.	MOORE	WAVERLY	W.
RO		SGT.	PETERS	JOHN	W.
TT		SGT.	BRAMELE	JOHN	F.
BT		SGT.	ESHAM	GLENN	E.
TG		SGT.	JONES ON	CARL	(NMI)
WG		SGT.	HENNIG	CHARLES	J.
43-38160	P	1st Lt.	JONES	ROBERT	S.
	CP	2nd Lt.	DUNIGAN	MAURICE	(NMI)
	N	F/O	STEINMAN	PHILIP	B.
	B	S/SGT.	CARR	RICHARD	W.
	RO	T/SGT.	DELONG	BILLIE	D.
	TT	T/SGT.	KOZYRA	JOSEPH	A.
	BT	S/SGT.	NELSON	HOWARD	J.
	TG	S/SGT.	MATLACK	WILLIAM	W.
	WG	S/SGT.	GIEGER	LEWIS	O.
44-8767	P	2nd Lt.	MC KENNY	WILLIAM	G.
	CP	2nd Lt.	BURDICK	RICHARD	(NMI)
	N	2nd Lt.	LEVIN	HERBERT	R.
	B	SGT.	SUNDERLIN	ROBERT	A.
	RO	SGT.	SIEGEL	ARNOLD	W.
	TT	SGT.	HOLLAND	JOHN	W.
	BT	SGT.	JOHANNES	RICHARD	L.
	TG	SGT.	O'BRIEN	JOHN	W.
	WG	SGT.	FRANZBLAU	IRA	A.

612th BOMBARDMENT SQUADRON (H)
 401st BOMBARDMENT GROUP (H)

Mission No. 234
 22 March 1945

SUBJECT : Loading List.

TO : Operations Officer, 401st Bomb Gp H, APO 557.

Plane 43-38810			
P	Blomquist, Harold H.	2nd Lt.	612th
CP	Tullos, Billie M.	2nd Lt.	"
N	McConnell, George C.	2nd Lt.	"
B	Klindworth, Louis O.	S Sgt.	"
RO	Arndt, Frank R.	Pvt.	"
TTG	Slaughter, John G.	Cpl.	"
BTG	Cherrubeni, Peter J.	S Sgt.	"
TG	Riley, Lex G. Jr.	Cpl.	"
FG	Wood, Frank O.	Cpl.	"
RCM	Martin, James G.	S Sgt.	"
Plane 43-38680			
P	Hudnell, Carl L.	1st Lt.	"
CP	Mitchell, Frank G. Jr.	2nd Lt.	"
N	Martin, Phillip A.	1st Lt.	"
B	Beardall, Keith E.	S Sgt.	"
RO	Knight, Adam	T Sgt.	"
TTG	Moorman, Lloyd F.	T Sgt.	"
BTG	Gyles, Alfred R.	S Sgt.	"
TG	Parker, Robert H.	S Sgt.	"
FG	Parker, Matt M.	S Sgt.	"
Plane 42-107039			
P	Martin, William F.	1st Lt.	"
CP	Matthiesen, Rex A.	2nd Lt.	"
N	Hill, Ben F. Jr.	2nd Lt.	"
B	Milhone, Robert J.	S Sgt.	"
RO	Hague, Kenneth A.	T Sgt.	"
TTG	Delawder, Joseph A.	S Sgt.	"
BTG	Borrer, Norwood E.	S Sgt.	"
TKG	Bacon, Charlie M.	S Sgt.	"
FXG	Becker, Alex A.	S Sgt.	"
Plane 42-102398			
P	Moran, Joseph F.	2nd Lt.	"
CP	Meredith, Robert C.	2nd Lt.	"
N	Dobrowolsky, Michael	2nd Lt.	"
B	Donald, Robert W.	Sgt.	"
RO	Kalogeras, Chris G.	Sgt.	"
TTG	Barner, Edwin L.	Sgt.	"
BTG	Adkisson, Cecil P.	Sgt.	"
TG	Youmans, Paul L.	Sgt.	"
FG	Gabhardt, Charles R.	T Sgt.	"
Plane 43-38637			
P	Smith, Max M.	1st Lt.	"
CP	Korwald, Morris N.	2nd Lt.	"
N	Van Duinen, Richard B.	2nd Lt.	"
B	Schmaltz, Nylo R.	S Sgt.	"
RO	Hendrickson, Ernest W.	S Sgt.	"
TTG	Genga, Pietro J.	S Sgt.	"
BTG	Laing, John	S Sgt.	"
TG	Filiatraut, Frank E.	S Sgt.	"
FG	Pinilis, Emanuel B.	Sgt.	"

Plane 42-106992
 P Ahlers, Harry W. 2nd Lt. 612th
 CP Cropp, Robert H. 2nd Lt. "
 N Moos, Henry W. 2nd Lt. "
 B Sires, Cleon D. Sgt. "
 RO Galfo, Armand J. Sgt. "
 TTG Clark, Herbert M. Sgt. "
 BTG Boyce, Merle N. Sgt. "
 TG Czubat, Adam T. Sgt. "
 FG Anderson, John E. Sgt. "

Plane 43-38733
 P Campbell, Charles J. 1st Lt. "
 CP Foy, Phillip W. 2nd Lt. "
 N Gruhn, David B. 2nd Lt. "
 B Emery, Robert I. S Sgt. "
 RO Feo, Gene M. Jr. T Sgt. "
 TTG Kartes, Charles F. Jr. T Sgt. "
 BTG Sullivan, Earl Jr. S Sgt. "
 TG Dalton, Charles K. S Sgt. "
 FG Murray, Howard M. S Sgt. "
 RCM Swanson, Theodore K. S Sgt. "

Plane 43-38541
 P Guiler, Gilbert S. 2nd Lt. "
 CP Bergman, Wayne H. 2nd Lt. "
 N Gordon, Robert J. 2nd Lt. "
 B Landry, Lawrence B. S Sgt. "
 RO Mountain, John M. Cpl. "
 TTG Martin, Norman R. Cpl. "
 BTG Kaschak, Joseph J. Cpl. "
 TG Deagle, Walter W. Cpl. "
 FG Graner, John C. Jr. Cpl. "

Plane 44-6113
 P Harveson, Lloyd D. 2nd Lt. "
 CP Parsons, Silas P. 2nd Lt. "
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 N Zacamy, John R. 2nd Lt. "
 B Pearlin, Joseph R. S Sgt. "
 RO Hall, Jewell L. Sgt. "
 TTG Brockway, Glenn L. Sgt. "
 BTG Meadows, Mark R. Cpl. "
 TG Kuhn, Bill W. Sgt. "
 FG Crosby, Lewis A. Sgt. "

Plane 44-6506
 P Howard, Louis F. Jr. 2nd Lt. "
 CP Wilford, Joseph E. 2nd Lt. "
 N Davis, Rex D. 2nd Lt. "
 B Rossok, Michael R. S Sgt. "
 RO Carson, Edward M. S Sgt. "
 TTG Corbo, Frank J. S Sgt. "
 BTG Ford, Billie M. Sgt. "
 TG McQuiston, George E, Jr. Sgt. "
 FG Taylor, Charles F. Sgt. "

Plane 42-31662
 P Nolan, James A. 1st Lt. "
 CP Twiggs, Calvin N. 2nd Lt. "
 N Hoffman, Lloyd G. 1st Lt. "
 B Delle Donne, Charles L. S Sgt. "
~~ROG~~ Hathaway, Stanley K. S Sgt. "
 TTG Siconolfi, Patrick S Sgt. "
 BTG Feldman, Warren H. Sgt. "
 TG Graupman, Richard C. T Sgt. "
 FG Serafino, Ernest A. T Sgt. "