BY ARA DATE 1/22/1)

SECRET

Classification changed in RESTRICTED by auth of CO AAF SIa 128 by

> JACKSON M. PHIPPS, Coplain, Air Corps, Adjutant.

# REPORT OF OPERATIONAL DAY

MISSION NO. 139 5TH. SEPTEMBER, 1944

94TH. COMBAT BOMB WING 401ST. BOMBARDMENT GROUP (H) BY AS NARA DATE 1/22/11

MISSION NO. 139
To: LUDWIGSHAVEN, GERMANY

#### 401ST BOMBARDMENT GROUP (H)

## REPORT OF OPERATIONAL

#### PAY

#### MISSION SUMMARY REPORT

MISSION # 139

Date 5 September 1944

#### ASSIGNMENT

1. Assigned Target: LUDWIGSHAVEN, GERMANY ( I. G. FARBEN PLANT)

2. Commitments: The 401st was to furnish the complete 36 A/C 94th CBW.

Three PFF were to be included, and one spare was to accompany each box.

#### EXECUTION

1. Target Bombed: LUDWIGSHAVEN, GERMANY

2. a. Wing Leader: Major J. W. MAUPIN (MC CORD)

Lead Navigator: 1st Lt. H. D. FISHBECK ( HOWARD - "MICKEY")

Lead Bombardier: 1st Lt. J. E. BROWNE

b. Low Box Leader: Lt. Col. W. T. SEAWELL ( HEENAN)

Lead Navigator: 2nd Lt. J. M. KANE

Lead Bombardier: 2nd Lt. R. B. BLOCK

c. High Box Leader: Major W. C. GARLAND (CARROLL)

Lead Navigator: 1st Lt. P. F. KAISER

Lead Bombardier: Major J. PICKOFF

3. Flight Over England:

a. Takeoff:

As briefed. No unusual incidents.

b. Group and Wing Assemblies:

Group and Wing assemblies over the Cottesmore Buncher were normal and as briefed. Cottesmore was departed one minute early, on course with a full Wing formation.

## Mission Summary Report (Cont'd)

## c. Route over England:

As briefed except climb was begun at point C and altitude of 18,500 reached at Control Point  $\frac{\pi}{n}$  1. The Division assembly was confused but the 94th "B" CBW picked up 94th "A" CBW at Point "C" and followed them out.

#### 4. Attack:

# a. Flight to Target:

The formations were off course between Point 1 & 2 attempting to stay in Division formation. Position was maintained until continental coast was reached where weather trouble caused 94th "A" Wing to drop behind, the 94th "B" Wing becoming seventh Wing in Division. 94th "B" Wing, it is believed, was seventh Wing to bomb target. The route and timings into the target was more or less as briefed.

# b. Bombing Run:

There were broken and scattered clouds all the way in from the coast, over the IP, and to the target itself. The "Buckeye" weather ship called and advised a PFF run on the target. The Wing Air Commander concurred with the suggestion so we stayed in Wing formation. Bombs were dropped with PFF, at 1121, on a mag head of 45°. Results were observed, through the broken clouds to be good.

#### c. Flight From Target:

Due to weather conditions, the Wing deviated from briefed route. A route considerably north of course over France was used because of dense clouds formations to the sourth. The briefed route was picked up again prior to leaving continent. Weather necessitated being north of course over channel, two 360° turns being made to let down.

#### d. Return to Base:

In compliance with radio message formation stayed some 40 miles east of London. Normal landings were accomplished, all ships landing safely at home base.

#### e. Weather:

Weather enroute was 7/10-10/10 with tops at 22,000 feet. There was a heavy ground smoke at the target area, with 5/10ths clouds.

#### f. Fighter Support:

Was not needed. Generally fair.

#### g. Conclusions and Recommendations:

None.

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# Mission Summary Report (Cont'd)

## 5. Aircraft Not Attacking:

Lead Box: A/C 42-97962 - Sortie. Returned because of flak damaged received

enroute to target.

Low Box: A/C 42-97931 - Sortie. Failed to drop bombs because bombardier

failed to turn on bombay switches, tried to salvo and forgot to

turn sleeve.

High Box: All attacked.

#### 6. Enemy Opposition:

No air opposition (See flak report for flak)

## 7. Battle Damage:

Major	Minor	Flak
44	25	25

#### 8. Casualties:

None

9. Statistical Summary of Operations (See Attached Form)

#### lo. Bombing Data:

#### a. Observations:

Although bombing was done by PFF methods, observations were made. Results seemed good -- the majority of the bombs falling within the target area.

# b. Disposition of Bombs:

Lead Box: Of the 12 A/C entering enemy territory, 11 dropped 434 x

M47A2 on target. One A/C aborted and jettisoned 42 X M47A2 IB
in the channel. The spare returned its load of 42 IB's.

Low Box:

Of the 12 A/C entering enemy territory, 11 dropped 435 on primary. One A/C failed to drop its boms and returned its load of 42 IB's to base. One other A/C returned one bomb which did not release, and the spare returned its load of 42 IB's to base.

High Box: All 12 A/C entering enemy territory attacked the primary, dropping 475 X M47A2 on primary. The spare returned its

load of 38 IB's.

# Mission Summary Report (Cont'd)

# 11. Tabular Summary of Disposition of Bombs:

	Aicr	141	Bom	ibs				
	Over	Bomb-	Num-				ing	
	Target	ing	ber	Size	Type	Nose	Tail	
Main Bombafall	35	35	35*	1344	100#	M47A2	M126	
Other Attacks			-	-	-	-	-	
Total Bombs On Targets			1344	100#	M47A2	M126	-	
Other Expenditures			42	100#	M47A2	M126		
Bombs Returned			165	100#	M47A2	M126		
Total (Loaded on A/C Taking Of	f)		1551	100#	M47A2	M126		

\* Incl PFF Aircraft

# 11. Lost Aircraft:

None

Submitted By:

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

# LUOWIGSHAVEN

OUTLINED ARE AREAS
WITHIN WHICH APPEAR TO
BE I.B. STRIKES. THERE
ARE PROBABLE STRIKES WITHIN
THE SMOKED-OVER AREA,

x 5 - 9 -44x42-107113 -12- 24 600x LUDWIGSHAVEN)

# STATISTICAL SUMMARY OF OPERATIONS

\$01st Group

lst BD F. O. \_\_486

Date of 5 September 1944

Late to the second seco				-1	
	Lead		High		Low
		PFF - GH		PFF - GH	
1. No. of A/C Failing to Take Off	-		100	-	
2. No. of A/C Airborne	11	2	12	1.1	13
3. No. of A/C Airborne Less Spares	10	2	11	1	12
4. Na. of A/C Sorties	10	2	11	1	12
5. No. of A/C Attacking	9	2	11	1	11
6. No. of A/C Net Attacking	1				-1
(a) Early Returns Included	-				
7. Name of Primary Target	7	LUDWIGSH	AVEN		
(a) No of A/C Attacking	9	2	11	1	11
(b) No., Size & type of bombs	358-	76	437	38	435
	100# M47A2	100# M47A2	100# M47A2	100# M47A2	100# M47A2
8. Name of Secondary Target	Marine I	None			
(a) No of A/C Attacking					
(b) No., Size & type of Bombs					
	The Trays		100		
9. Name of Last Resort Target		-			
(a) No. of A/C Attacking				A PERM	
(b) No., Size & type of Bombs		100			-
<u> </u>					
		-			The I
10. Name of Target of Opportunity			7 1		1-1-1
(a) No. of A/C Attacking			1	He in	4
(b) Na., Size, & type of Bombs					7-
11: N		***************************************			4 7
11. Name of Target Opportunity  (a) No. of A/C Attacking		1			
(b) Na., Size & type of Bomb					
(v) at t) 225 to to Jpe of 2011b	20				
12. No of A/C Lost - TOTAL	None	1	None		None
13 to Flak					
	1 1				
14 to Flak & E/A		+			
15 to Enemy A/C  16 to Accident		1			
17 to Unknown		+	11		<b>  </b>

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STAT SUMMARY (Cont'd)

		Lead	High	Low
18.	Time of Takeoff	0714	0715	0716
19.	Time of Attack	1121	1121	1121
27.	Average Time of Flight	8.5	8.5	8.4
21.	Altitude of Release	25,130	25,990	25,100
22.	Visual or PFF	PFF	PFF	PFF
23.	Enemy Resistance - AA Int.&ACC	· Mod. Acc.	Mod. Acc.	Mode Accus
24.	- Fighters		-	-
25.	- Bombers	-		
26.	U.S. A/C Engaged by Enemy A/C	web.		-
27	Degree of Success	Good	Good	Good

PFF A/C Borrowed from Groups as follows:

None

PFF A/C Loaned to Groups as Follows:

None

NOTES:

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Combet Flight Loader			Data 5 Sept 44
Deputy Flight Leader			200,011
		SQDN  C CORD (MAUPIN)  947	612th S.C. JABWOCK 613th IN MACRO 614th IW GOLFCLUB 615th IY BUZZARD
	LUDEMAN	- MANNIX	
401st Lead Box over target	087	600	
SQDN			SQDN
GIBSON			LIPPERT
993			187
BURNS	HOCKING	DAKER	KERLING
992	632	706	267
KNOST	1		
898			
	MAXWELL		
	398		
SPARES			
***			

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BY ASZ, NARA DATE 1/22/1)

## HEADQUARTERS AAF STATION #128 OFFICE OF THE NAVIGATION OFFICER

	& Santenhan	1944
SUBJEC	CT: Lead Navigator's Narrative	
го	: Commanding Officer, 401st Bombardment Group (H)	
1	1. Flight plan, Log, and Track Chart Attached.	
,2	2. Narrative:	
	a. T/O at hours; Land at hours.	
	b. Group formed at hours at 10.000 feet.	
	c. Formed CBW at hours at 10.000 feet.	
	d. Began climb at hours; reached alt. at hours.	
	e. Weather encountered over England:	
	(1) Clouds / 10th - Visability miles.	
	(2) Wind at altitude degrees Knots.	
	f. Means of navigation over England.	
	g. Means of checking Metro Winds	
	h. Joined task force at hrs. at	
	(Splasher, City, Coord.)	
	i. English Coast out at hrs.; Enemy Coast in at h	rso
	j. Fighter Rendezvous:	
	(1) Going in hrs. AS BRIEFED	
	(2) Coming back hrs.	
	k. Wind used for bombing:	
	(1) degrees, Knots.	
	(2) Determined by	
	1. Bomb run and Method of Target Identification:	No.
	(1) Reached IP at hrs.	
	(2) Mag. heading over target degrees. (3) Altitude over target feet.	7
	(4) Bombs away at hrs. (5) Method of target identification and weather over targets	
	Visual, D.R., and PFF	
	M. Goo: (1) Coundingtes of furthest fix N. F.	
	(1) Coordinates of furthest fix 48-55 N. O. 30 F. (2) Obtained at hours.	
	n. Difficulties encountered with special equipment. Ats altimeter was	out.
	Off course to C.P. #1 & 2 to stay in Division Formation. O	ff cours
	COMMENTS: 3600 over channel to let down. Stayed east of course to ba	se in
	compliance with radio message. /8/ Howard Fishbeck	
	SIGNATURE ISHBUCK 1st Lt., A. C. Lead Navigator, Le	**
	Lead Navigator, Le	ad Bex

# HEADQUARTERS AAF STATION #128 OFFICE OF THE NAVIGATION OFFICER

5 Senter	mber 1944
SUBJECT: Lead Navigator's Narrative	
Commanding Officer, 401st Bombardment Group (H)	
1. Flight plan, Log, and Track Chart Attached.	
,2. Narrative:	
a. T/O at 0716 hours; Land at 1310 hours.	
b. Group formed at 0816 hours at 9.000 feet.	
c. Formed CBW at 0830 hours at 10.000 feet.	
d. Began climb at 0840 hours; reached alt. at 1100	hours.
e. Weather encountered over England:	
(1) Clouds 10 / 10th - Visability UNI miles.	
(2) Wind at altitude 230 degrees. 55 Knots.	
f. Means of navigation over England. Gee	
g. Means of checking Metro Winds Gee. Bombsight drift	•
h. Joined task force at 0937 hrs. at Hastings (Splasher, City, Coor	rd.)
i. English Coast out at 0937 hrs.; Enemy Coast in at 09	hrs.
j. Fighter Rendezvous:	
(1) Going in <u>1000</u> hrs.	
(2) Coming back Continuous hrs.	
k. Wind used for bombing:	
(1) degrees, Knots.	
(2) Determined by (Method)	
1. Bomb run and Method of Target Identification:	
(1) Reached IP at 1110 hrs. (2) Mag. heading over target 43 degrees. (3) Altitude over target 24,500 feet. (4) Bombs away at 1121 hrs. (5) Method of target identification and weather over target CAVU directly before target. Clouds and smoke over	target.
(1) Coordinates of furthest fix 49-18 N. 04-42 F. (2) Obtained at 1037 hours.	
n. Difficulties encountered with special equipment.	
Radio compass inoperative	

COMMENTS:

/S/ James M. Kane
JAMES M. KANE
Lead Navigator, Low Box

BY AS NARA DATE 1/22/1)

## HEADQUARTERS AAF STATION #128 OFFICE OF THE NAVIGATION OFFICER

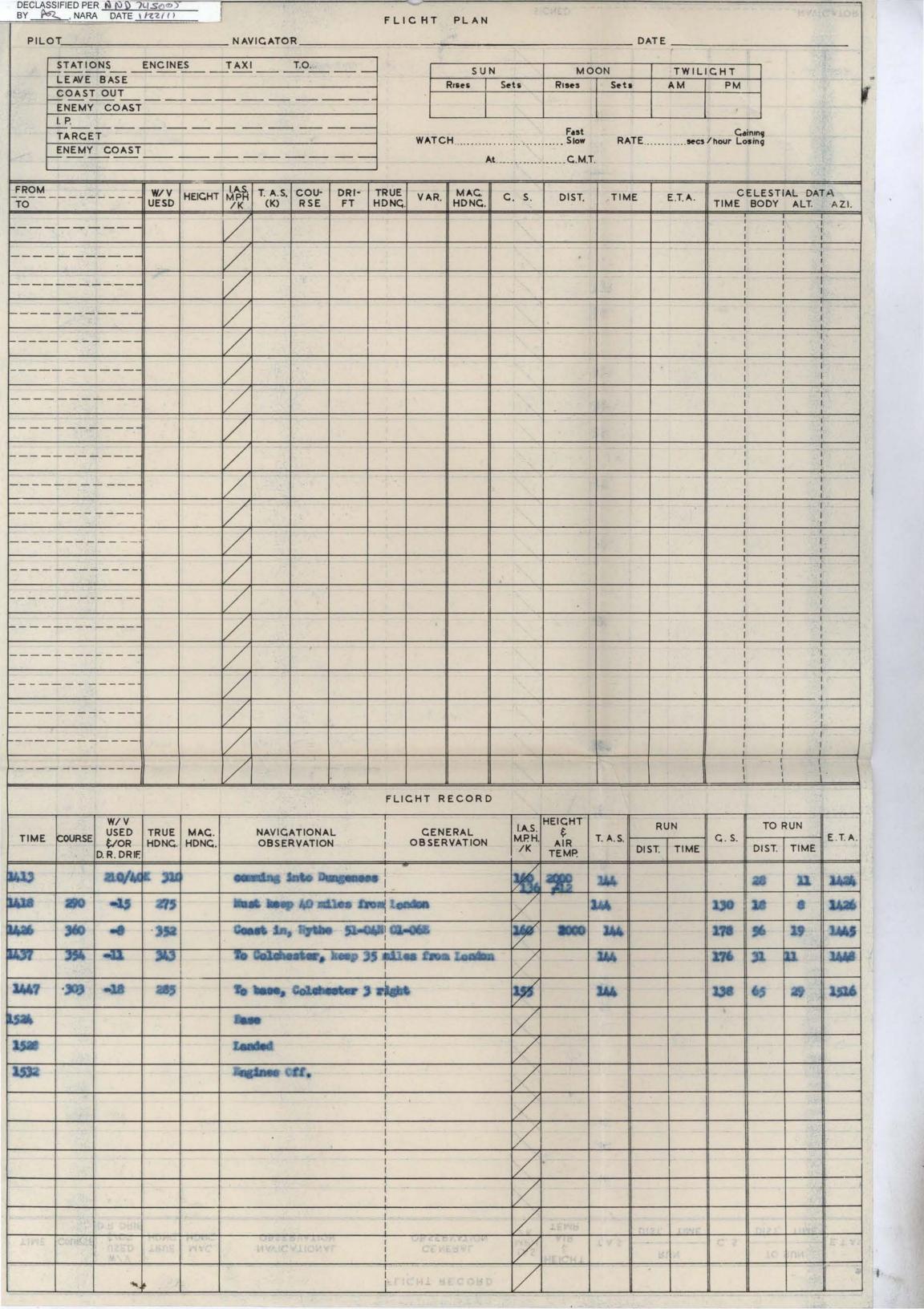
	5 September 1944
UBJEC	T: Lead Navigator's Narrative
0	: Commanding Officer, 401st Bombardment Group (H)
1	. Flight plan, Log, and Track Chart Attached.
,2	· Narrative:
	a. T/O at 0715 hours; Land at 1544 hours.
	b. Group formed at 0830 hours at 10.900 feet.
	c. Formed CBW at 0830 hours at 10.000 feet.
1	d. Began climb at 0807 hours; reached alt. at 1052 hours.
	e. Weather encountered over England:
	(1) Clouds 8 / 10th - Visability 5 miles.
	(2) Wind at altitude 243 degrees, 60 Knots.
	f. Means of navigation over England. D. R. PFF
	g. Means of checking Metro Winds Drift on two headings
	h. Joined task force at hrs. at (Splasher, City, Coord.)
	i. English Coast out at 0937 hrs.; Enemy Coast in at 0957 hrs.
	j. Fighter Rendezvous:
	(1) Going in hrs. AS BRIEFED
	(2) Coming back hrs.
	k. Wind used for bombing:
	(1) 243 degrees, 60 Knots.
	(2) Determined by Pilotage (Method)
	1. Bomb run and Method of Target Identification:
	(1) Reached IP at 1109 hrs. (2) Mag. heading over target 42 degrees.
	(3) Altitude over target 25,600 feet. (4) Bombs away at 1121 hrs.
	(5) Method of target identification and weather over targets  PFF
•	m. Geo:
	(1) Coordinates of furthest fix N. F. (2) Obtained at bours.
	n. Difficulties encountered with special equipment.
	PFF out, Gee out, Radar altimeter out.

COMMENTS:

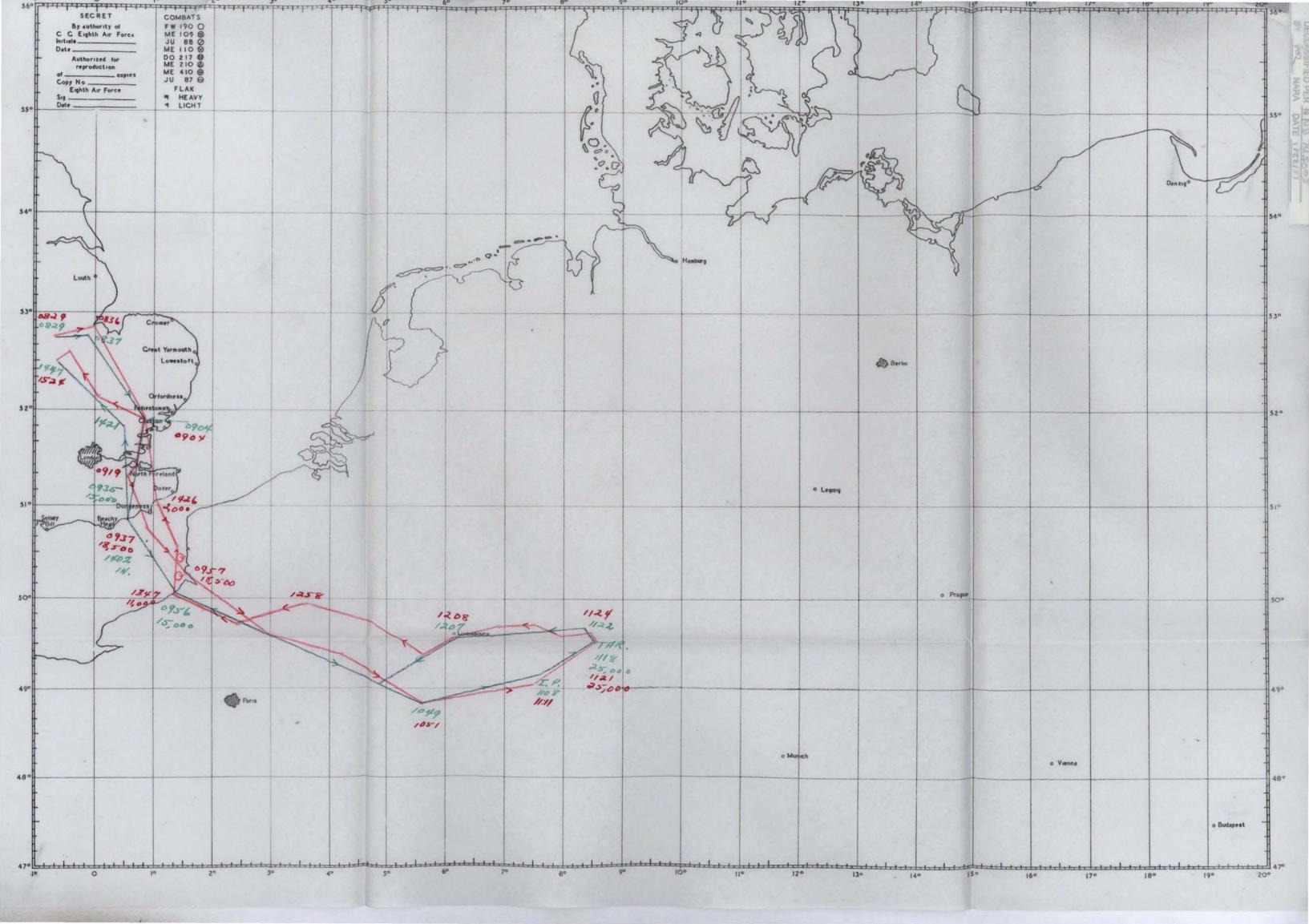
/S/ P. F. Kaiser
P. F. KAISER
1st Lt., A. C.
Leads MANATURE, High Box

DECLASSIFIED PER NND 74500) BY ASZ , NARA DATE 1/22/1) 9Ath B CBW. F.O. 486 Air Comander - Major Maupin FLICHT PLAN PILOT Captain MeCord NAVIGATOR lat Lt. Fishbeck \_\_\_ DATE \_\_ 5 September 1944 STATIONS 0550 ENCINES 0650 TAXI 0705 T.O. 0720 Zero Hr - 0900 MOON TWILLGHT SUN Page Ref Alt - 22000 LEAVE BASE COTTESPORE 0830 240/30 Rises Sets Rises AM Bomb Alt - 25000 COAST OUT Copygon - 5:00 ENEMY COAST Over Continent - 3:44 I.P. TARGET 1118 WATCH Slow Pare Secs / hour Losing ENEMY COAST Letdown on 1340 G.M.T. MELICH CURSY Cotteamore 1447 FROM W/V HEIGHT MPH TRUE T. A.S. COU-DRI-MAG. CELESTIAL DATA C. S. DIST. TIME E.T.A. RSE HDNG. HDNG. TIME BODY ALT. AZI. TO (K) FT Assemble 10,000 (Letd) 106/0 240/40 10000 081 15 086 30 096 190 19 52-478 00-098 -1 240/A2 1100 A16 154 145 165 30 136 0904 171 Golchester (B)-3 240/4/12501 150 11-53N 00-54E Martings, C.F. W1 +30×2 240/4914000 A33 **203** 10 English Coast 190 213 129 63 0935 50-51N 00-36B 240/50 15000 130 166 148 **A18** 166 9 175 160 56 :23 Roomy Coast 0956 50-03N 01-22 240/50 15000 114 128 9 ALL 137 190 48 :15 1011 49-4411 02-301 240/57 18500 150 240/6, 22000 150 103 138 135 114 A16 130 129 8 138 1049 M-53N 05-32E 11 220 A 253/72 23500 120 250/75 25000 150 -25 253/72 23500 192 I.P. 13 6 1108 080 083 089 264 80 49-00N 07-32 250/60 25000 150 16 197 058 -28 Start de -3 055 061 43 255 :10 1118 CAUGUT TARGET 49-42# 08-18E 251/59 24000 318 16 333 -15 324 208 12 :04 1122 :08 19 87 號 143 1.201 1205 262 16 49-3011 06-061 260/65 20000 0 -18 260/6) 19000 170 260/6] 18000 150 344 10 16 248 \$7 255 242 54 127 1234 1232 118 15 248 73 260/53 16500 170 194 159 AB 106 1340 Enemy Coast 1338 1:06 240/50 15000 294 50-03H 01-22H 133 40/50 15000 150 167 328 311 19 -17 3/20 157 56 22 1402 English Coast 1400 Hestings 170 240/41 50-511 00-36% 176 358 346 -12 **A10** 356 192 61 19 1424 1419 pl #7 51-52N 00-33B 340/26 147 312 -11 AO 301 311 136 1445 57 26 1447 ETR \$10 240/29 0 to 150 ALO. 141 132 A12 144 156 347 0644 57 23 LITTO 0907 Coast 4/045 159 176 ALL 192 ALD 202 134 61 28 Hastings 0935 FLIGHT RECORD HEIGHT W/V TO RUN RUN USED TRUE MAG. NAVIGATIONAL GENERAL E E.T.A. M.P.H. T. A.S. G.S. TIME COURSE AIR OBSERVATION E/OR HDNG. HDNG. OBSERVATION DIST. TIME DIST. TIME TEMP. D. R. DRIF. Lares + Hors VHF - Gode for authentication - "Double Flag"/ Abandon mission - "One o'clock jump". Low - R High + G Chaff - Discharge 2 min before IP and continue for 15 min Interval - 2 min between CEN's mergency Airdrome - Frigon 50-468 00-108 Scarce - Turn back at mid-channel 2nd Targets - Biblis 49-41N 08-30E Airfield Ortes 49-51N (8-35%. Airfield/ 35 0650 Engines 0700 Tess 0724 Take Off 200 Turning to north heading 0715 0717 350 Corby below 2500 32 0726 350 53-54H 00-44E 0728 165 8000 to 140 ALS 181 Turn to Sottesmore 52-57% 00-43% 324 12 0735 10000 100 0736 174 Cottosnore below, circling buncher 150/ 10000 153 Wind 240/258 154 66355 178 19 畅 0829 061 280 Depart Cetteamere, 1 min early, on course 0830 081 Wind 213/34K 090

DECLASS BY ASZ	IFIED PER NARA	DATE 1	N2(1)		Series Establish	FLIGHT RECORD	N			-	Person				
TIME	COURSE	W/V USED \$/OR D.R. DRIF		MAG. HDNG.	NAVIGATIONAL OBSERVATION	GENERAL OBSERVATION	IAS. MPH. /K	HEIGHT & AIR TEMP.	T. A. S.	DIST.	TIME	C. S.	TC DIST.	RUN	E. T. A.
0836	145	A5	160		3 miles N.S. of Speul	ding, Begin climb	130	State of the state	37900						
0839	149	414	160		Begin elimb	THE SECOND SECON	130	12000	155	SI T		135	67	30	0909
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0854	264	A16	180		- control portion			16000	Total Control of			230	25	21	0908
0900	195	A3	208		Cutting off Pt. "G"	da_100 00_00E	/	17500	-				78	300	0707
0904	195	A3	208		Point B, on time, 2 m		130	20000	101			300			0000
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0924	181	<i>†</i> 22	203		ŷn course		250	18900 -16	175			140	46	20	0934
0919		-2	248		Wind 243/80K	LES CO-DOS SERVES	350	18500							
0937	248	f25	273		Coast out 50-54# 00-5	16, 8 left of course	150	- 10	176			168	56	20	0957
0945	180	<b>≠23</b>	203	- :-	Inbutyal = 2 ato tetrosas dangem pladrom = 175	CONTRACTOR SCHOOLS	/		196			128	21	20	0955
0957	114	420	134		Goast in, 13 left, 1'	late 50-15H 01-34H	150	7 32 10	STATE OF THE PARTY OF			57.5	176	50	
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1811	129	<b>A20</b>	234		P-51'0		3,50	20000	182	0100		200-	108		
3022	334	As	132	MAC.	MANICATIONAL OBSERVATION	OBSERVATION	/		7.4.5	500	W.	200	101	eren.	ELA
1025	114	AB	132		ment oon flow on the	PLICHT RECORD	150	20000	190			308	89	26	2052
1020]	-Sealing	740	132		Wind 230/62K, Climb	to a second of	1	0 25000			n = = -	12.53			
1031			132	- 53	Whatma 1980, 12 miles		1	22000	100	25	6	DOI NO.			
2034		5050	130	2000	" 255, 18	Wind 240/108K	/	-20		10	20	240			
1038		- Lary		0.00	" 201, 27	20720 3	/	303	108	-	-			1	
3.040	135			Low	5 234, 30		/	The same							1
	1		MASI.		375 275 477 20	4 400 MM M	//	20	100	2	049	BIE		- 30	2
1043	137	134	171	503)	730 330 330 -33 30	2 400 300 m	350	23500	190	3		1.80	25	8	1051
1051	80	433	192	1200	80°, 26 miles	1 10 300 1	/	26	- 49		tos :	288	75	15	1106
1051	0f-55		TO ST	The	Control Pt. III, 2 mis	late, and 8 left.	/	TOD TO	100	100 3	370	man in	Cana	2020	
1109	58	12	60	10000	Turn to IP	M 800 M	/	100 Mg	198	10. 2	200	308	43	8	
1111	58	12	8	19055N	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- No. 120 E		門の	1722 -	2 2	107	7906		8	1119
11122	48	-3	45	\$1000	BOURS AWAY PFF	200 to 300 5	150	25000 -24	198	7	383	308			
1121			300	puze o	Turn off terget	D 40 807 S	178	25000	T m		230	187	12	3	1124
1124	262	-10	252	53/00/	720 785 000 49 00	0 0 000 0	150	24000	195		100	86	87	1:00	1.224
1137	262	-10	252	10000	1020, 30 m.	0 0 70 3	265			20 1		100	59	32	1209
1208	242	A	243		Wand 230/55E		1552	10000	174	13	6)	120	45	22	1230
Tanks	EXXMISS.	238/5	3 242	-	Mickey not very good		1	77							
1232	294	-18	276	TANKS	THE TWO THE WILL TH		260/13	13000	274			347	128	54	1326
1252	267	-12	255	PARTIES.	200 200 200 400 m		50	11,000	154	-		106			1328
1258	ato	~8	252	E ETUN	68: 49-03N 03-32N Coop	k mickey with	/	36	1			100	53		
1306	260	-8	252	1000	-6	and pilotego	/	30	- 1-	W 3	WAS A			24.	
	T TOTAL	O TIPE	87		Wind 235/60K		/					100	34		1326
1326	294 294	-18	276	HEICHL	Amiens, 5 right, on co	AME AAR MAG C	/2	155	Ties		TY.	-	CLEST	WE DW	1344
1367		-20	324		Ceast in at \$0-028 01-	DOM:	259/	11000				a swill	20		1346
	MENA	COAST		10		WATCH	1	11000	4V	10. TH	40.03	HEAL LA	54	20	1357
1347	344	-20 -	324		Coast in		150/	11000	354			164	54	20	1357
3348	344	O-20	324	130 mail	Letdown	PAG/30 Rives 50	260	Rises	2011		(1)	TO AN		178	Short
1358	-	NS 05501	ING USE	s \$6.50	Doing 360 Letdown thro	ogh cloude 200	160	W	NON		TWILL	CHA	-Jemi	32.	(200
ыго	No.	No Marie	447			PERSON				DATE	781	(0,50)	102 XS	Maria .	18.8
1			2 4 22			FLIGHT PLAN	SI	GNED	3707					NAVI	CATOR



TRACK CHART DATE Sept 5 1944 PRIMARY Ludwidshaven, Cermany FW 190 O ME 109 @ JU 88 @ ME 110 @ ME 210 @ ME 410 @ By authority of C C Eighth Air Force reproduction Copy No \_\_\_\_\_\_ Eighth Air Force JU 87 ⊜ FLAK H HEAVY ~ Great Yarmouth, Lowestoft, Berlin o Leapsig 0937 18,500 1402 60957 1258 o Prague 0956 1124 1208 15,000 1122 1118 25,000 25,000 11:11 Paris 1049 1051 o Vienna



BY ARA DATE 1/22/1)

Target No.

2 (c) 17

I.G. FARBENINDUSTRIE A.G. — LUDWIGSHAFEN (GERMANY)

2 (c) 17/9

500
1000
1500
2000 YARDS
1 MILE

(1: 19,400) Photographed 9.11.41. Issued November 1942



BY ARA DATE 1/22/11

1.D.A.G.FORM 12 E. Modified 1-9-44 401st BG APO 5-7 LEAD BOX

# COMBAT BOMBING FLIGHT RECORD

BOMBARDIER Lt. Browne	DATE 5 Sept 1944
PILOT Capt Mc Cord	- TAKE OFF 0744
NAVIGATOR Lt. Fishbeck	AI RPLANE 047
WING 94th GROUP 401st	SQDR 612th LANDED 1527
OBJECTIVE Ludwigshaven, Germany	(MPI)
METHOD OF ATTACK Individual Flight	Squadron Group Wing
	COMPOSITE GROUP
DEFLECTION AND RANGE SIGHTING GROUPLES	d A/C COMPOSITE GROUP
NUMBER A/C DROPPING BOMBS BY OWN SIGHT	ING OPERATION: 1 A/G
BOMBS, TYPES AND SIZES M 47 A 2	FUSING: NOSE M 126 TAIL Inst
BOMBS, TYPES AND SIZES	FUSING: NOSE TAIL
NUMBER OF BOMBS LOADED 560	RELEASED 518
INFORMATION AT RELEASE POINT:	
Altitude of Target 300	Temp Aloft: Metro Actua:
True Altitude above target 25130	Mag Head, order 60 Actual 5
Ind. Altitude 25000	True Heading 51
Pressure alt of target	Drift, Est 2R Actual 3R
Altimeter setting 29.92	True Track54
C.I.A.S. 150 I.A.S. 150	Actual Range 17821
G.S. Est 298 Actual 355	B.S.Type
Wind Direc Metro 250 Actual 240	
Wind Veloc.Metro 69 Actual 125	Intervalometer Setting 50ft
D.S 122 Trail 150 ATF 48.42	Length of Bombing Run
Tan. D.A. Est Actual	C-1 Pilot yes A-5
Mean Temp: Metro2 Actual	Manual Pilot
	Type of Release: Other A/C

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

# COMBAT BOMBING FLIGHT RECORD

BOMBARDIER Lt. Brock	DATE 5 Sept 1944
PILOT Lt. Col Seawell, Lt. Heen	TAKE OFF 0717
NAVIGATOR Lt.Kane	AI RPLANEO77
WING 94th GROUP 401st	SQDN 615 LANDED 1514
OBJECTIVE Ludwigshaven, Germany	(NPI)
METHOD OF ATTACK Individual Flight	Coundrey Crown Vina
WILLIAM A /C IN GROUP 12	COMPOSITE GROUP
DEFLECTION AND RANGE SIGHTING GROUP L	
NUMBER A/C DROPPING BOMBS BY OWN SIGHT	
	FUSING: NOSE # 126 TAIL Inst
	FUSING: NOSE TAIL
NUMBER OF BOMBS LOADED 477	
INFORMATION AT RELEASE POINT:	
Altitude of Target 300	Temp Aloft: Metro
True Altitude above target 25100	
Ind. Altitude 24400	True Heading 49
	Drift, Est 2R Actual
Altimeter setting 29.92	
C.I.A.S. 150 I.A.S. 150	Actual Range
G.S. Est 298 Actual 328	B.S.Type
Wind Direc Metro 250 Actual 235	Time of Release
Wind Veloc. Hetro 69 Actual 92	Intervalometer Setting 50 Pt
D.S Trail ATF 48.87	The state of the s
Tan. D.A. Est Actual	
Mean Temp: Metro -2 Actual -5	
Type of Release: Lead A/C	Type of Release: Other A/C

BY ASZ , NARA DATE 1/22/1)

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

# HIGH BOX COMBAT BOMBING FLIGHT RECORD

BOMBARDIER Major Pickoff	DATE 5 Sept 1944
PILOT Major Garland	
NAVIGATOR Lt. Kaiser	AI RPLANE 088
WING 94th GROUP GROUP	SQDN 615 LANDED 1543
	(MPI)
METHOD OF ATTACK Individual Flight	*
NUMBER A/C IN GROUP 12	COMPOSITE GROUP
DEFLECTION AND RANGE SIGHTING GROUP Lo	ad A/C COMPOSITE GROUP
NUMBER A/C DROPPING BOMBS BY OWN SIGHT	ING OPERATION: 1 a/c
BOMBS, TYPES AND SIZES M 47 A 2	FUSING: NOSE M 126 TAIL Inst
BOMBS, TYPES AND SIZES 12	FUSING: NOSE TAIL
NUMBER OF BOMBS LOADED475	RELEASED 475
INFORMATION AT RELEASE POINT:	
Altitude of Target 300	Temp Aloft: Netro27 Actual23
True Altitude above target _259900	Mag Head, order 60 Actual 36
Ind. Altitude 25600	True Heading 42
Pressure alt of target	Drift, Est 2R Actual
Altimeter setting 29.92	
C.I.A.S. 150 I.A.S. 150	Actual Range
G.S. Est 298 Actual 300	B.S.Type
Wind Direc Metro 250 Actual 248	Time of Release
Wind Veloc. Metro 69 Actual 69	Intervalometer Setting 50FT
D.S 120 Trail 150 ATF 49.89	Length of Bombing Run 8min
Tan. D.A. Est Actual	C-1 Pilot YES A-5
Mean Temp: Metro Actual	Manual Pilot
Type of Release: Lead A/C Salvo	Type of Release: Other A/C 50ft

### SECRET

#### Report on A.A. Gunfire.

401st BOMBARDMENT GROUP (H)

Target: Date of Mission?.

Route as Flown:
5055 - 0015E) 0937 (5010 - 0129E) 0952 (4900 - 0733E) 1110

(Target) 1121 (5003 - 0122) 1347

Any condensation trails? Ocassional En route . Unson

1121 Ludwigshaven 25,000, Mod., EXEMY good for alt. & deflection, black & white bursts, pred., concent., unseen.

Flak encognitered of observed en route. (In the order experienced)

Description of Flak at Target, including METHOD OF FIRE CONTROL

1111 (4906 - 0726E) 25,000, Meg, fair for accuracy, black, following (about 10 burets)

	A/C over enemy territory			Time over Target	Time of Bombs wway;		is of	Bomb Run
				1121	Same	25,000	60M	PFF
Lead	12	11		1122		24,000	337	
LOW	12	1 2		1122	• 1	25,600	30T	i
High;			;					-

Lt. D. J. Sutherland

J-A-4

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

Reference	Field Order 118	86.			5 SEPTEM	BER	1944						
SUBJECT:	Communications	Report, Opera	tion	al Mission No	139 •								
TO :	Commanding Offi	cer, 401st Bor	nb G	p (H), AAF Sta	128, APO	557.							
SECTION ONE - USE OF RADIO NAVIGATIONAL AIDS													
1.	VHF/DF Bearings			Radio Beacons									
	to 401st A/G	_0_		Splashers		18							
	to other A/C	0		Fixed Beaco	ns	0							
2.	HF/DF Bearings	0		Bunchers		32							
3.	MF/DF Fixes	0	6.	Total A/C usi	ng Gee _	32							
4.	Distress Action	0		Maximum Fix	4855N	- 060	OE .						
SECTION TWO - REPORTED EQUIPMENT DEFICIENCIES													
1.	Liaison	0	5.	Interphone		1_							
2.	Command	1	6.	Gee		0							
3.	VHF	0	7.	IFF		0							
4.	Compass	1_	8.	Others, H2X		1							
		SECTION THREE	2 - 1	REMARKS		* 119							
1/0	WITH BROKEN		- 100	The state of the s									
	A/C. WITH BROKEN VHF SAFETY-WIRES:												
	730 - CALLED BY LEADER, HAD TO ANSWER  236 - CALLED LEADER TO RELAY W/T MESSAGE FROM DIVISION												
200	, - CALLED LEA	DER TO RELA	T VV	/ I MESSAGE	-RUM DIV	12101/							

Harold M. Kennard, JR.Ch.
Capt, Air Corps,
Gp Comm O.

F-C-2

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

APO 557 4 September 1944

SUBJECT: Armament Malfunction Mission Report

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

- 1. Date of Mission: 3 September 1944.
- 2. No gun malfunctions were reported.
- 3. The following turret malfunctions were reported:
- a. A/C # 44-38267 Ball Turret inoperative. Brushes were not making good contact on ring gear. This turret has been repaired.
  - 4. The following bombing equipment malfunctions were reported:
- a. A/C # 43-37602 Bomb bay motor burned out in flight. This motor has been replaced.
- b. A/C # 44-6113 Bombs were salvoed in left bomb bay. due to intervalometer working on right side only. It is believed that the bomb bay selector switch was not turned on in bomb bay.
- 5. There were twenty-seven (27) aircraft equipped with the all-electric bomb release system participating in the mission.

SAM P. BROOMHALL JR. 1st Lt., Air Gorps, Group Armament Officer

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

F-A-1

APO 557 3 September 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 3 September 1944 due to the reasons stated:

A/C 42-102674 - Returned early because of internal failure of No. 2 engine.

CHARLES W. HUNT, Capt., Air Corps, Group Engineering Officer. C O P Y

# OFFICE OF THE INTELLIGENCE OFFICER STATION 128 - APO 557 U. S. ARMY

3 September 1944.

SUBJECT: Comments of Crews Participating in Mission to Ludwigshaven, 3 Sept 1944.

- TO : Commanding Officer, Station 128, APO 557, U.S. Army. (Thru Lt. Col. W. T. Seawell).
- 1. Lt. Edward F. Robinson, Navigator A/C 7478, reported that there was no flux gate compass installed in this aircraft.
- 2. Lt. Isaac Schkloven, Bombardier A/C 8160, reported that several P-51 fighters approached the wing head-on to within 600 yards, amking some gunners jittery.
- 3. T/Sgt James W. Curtis, ROG A/C 8160, stated that chaff caught on his entenna, and suggests position of chute be changed.
- 4. Lt. James A. Knost, Pilot A/C 3313, stated that the low squadron of the lead box straggled somewhat and was too low enroute to target.
- 5. Lt. Charles W. Keeling, Pilot A/C 8267, stated that the high box leader led the box into prop wash of the lead box.
- 6. Lt. Edward R. Jolley, Co-Pilot A/C 7790, states that 614th and 615th squadron crews leave bags and equipment in briefing room hall prior to briefing, causing the halls to be jammed.
- 7. Lt. Norman L. Sission, Pilot A/C 7151, reported that a Pilot's type flak suit was not issued him and the apron on the flak suit of Lt. Mason Picker, his Bombardier, was missing.
- 8. Lt. Robert W. Vucha, Bombardier A/C 8077 and Lt. James R. Sassaman, Navigator A/C 7113, reports that flak suits had been out in the rain and were cold and wet when put in the aircraft.
- 9. The crew of Lt. Bert E. Hocking, Pilot A/C 7632, reported that the ball turret of the lead a/c of the low box was inoperative the entire mission.
- 10. Sgt. Jose M. Torres, LWG A/C 7151, stated that nasal atomizer on this ship was rusty and should be repaired.
- 1. Lt. Estel G. Burns, Pilot A/C 6992, said that carbohydrate rations were not available for 612th squadron crews even though they specifically requested them.

3516

- 12. Lt. Leland Hayes, Pilot A/C 8236, had stomach cramps and his Co-Pilot, Lt. Willie J. Hasfley flew the aircraft the entire mission and did an excellent job, according to Lt. Hayes.
- 13. S/Sgt Howard J. Frohman, BTG A/C 7872, would like fresh eggs for breakfast.
- 14. The crew of Lt. Herbert V. Dow, Pilot A/C 7664, stated that for two weeks they have been unable to get enough food at the combat mess, particularly after a mission. They criticized the fact that second helpings are not given and that the first helping is too small, particularly in the enlisted men's mess.
- 15. The crew of Lt. Paul R. Koons, Pilot A/C 7395, state that they do not get enough food at meals served after they return from a mission.
- 16. The crew of Lt. Walter H. Thomason, Pilot A/C 7009, state that pancakes served for breafast make some thanks of the crew members sick.



W. B. FRY, Major, Air Corps, Group S-2 Officer. 401ST BOMBARDMENT GROUP (H)
615TH BOMBARDMENT SQUADRON (H)
AAF Station 128, APO 557 U. S. Army

3 September 1944.

ABORTIVE REPORT:

SQUADRON 615th AIRPIANE 42-102674 PILOT 2nd Lt. John Udy CO-PILOT 2nd Lt. B.S. Hockaday.

PILOT'S STATEMENT:

Abortive from mission due to #2 Engine running rough and excessive oil leak.

INSPECTION OF AIRCRAFT OR EQUIPMENT REVEAL THE FOLLOWING DEFECTS OR MALFUNCTION:

Internal Engine Failure. No compression on #1 Cylinder.

ENGINEERING OFFICER

LEAD BOX 94th A CBW

COL BOWMAN

3 Sept 44

LOCHER (BOWMAN

MANNIX IN C 8033 88

SC U 7947 5%.

UDY

IY M

COLEMAN (BROWN

IN Y 7600 Sq.

2674

ABOR 1

614

615

KOVACH

IW 0 760250-

DOW

IY F 7664

OAS

IY E 8159

HAYES

LERWICK

IW M 8236

IW S 6145

KOONS

BRIGHT

UTTER

IW A 7872 9 IW X 1863 52.

SPARE LEAD IY H 7636

Grnd Spares IW Z 8330 IN U 7706

CROZIER

7084 IW G

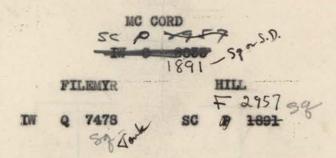
State of the state

May thoughto

HIGH

CAPT MC CORD

3 Sept 1944 \*



613

615

ETTERS

IN R 6113-5.0 May.

IY Q 8077

DUCKWORTH

BUDD LIPPERT H 6104

WINGARD

SULLIVAN

IN J 1051 IN D 8187 5% IY 0 1091 IY J 7118

U 706 KEELING 3.0.

Mag

S.D. May

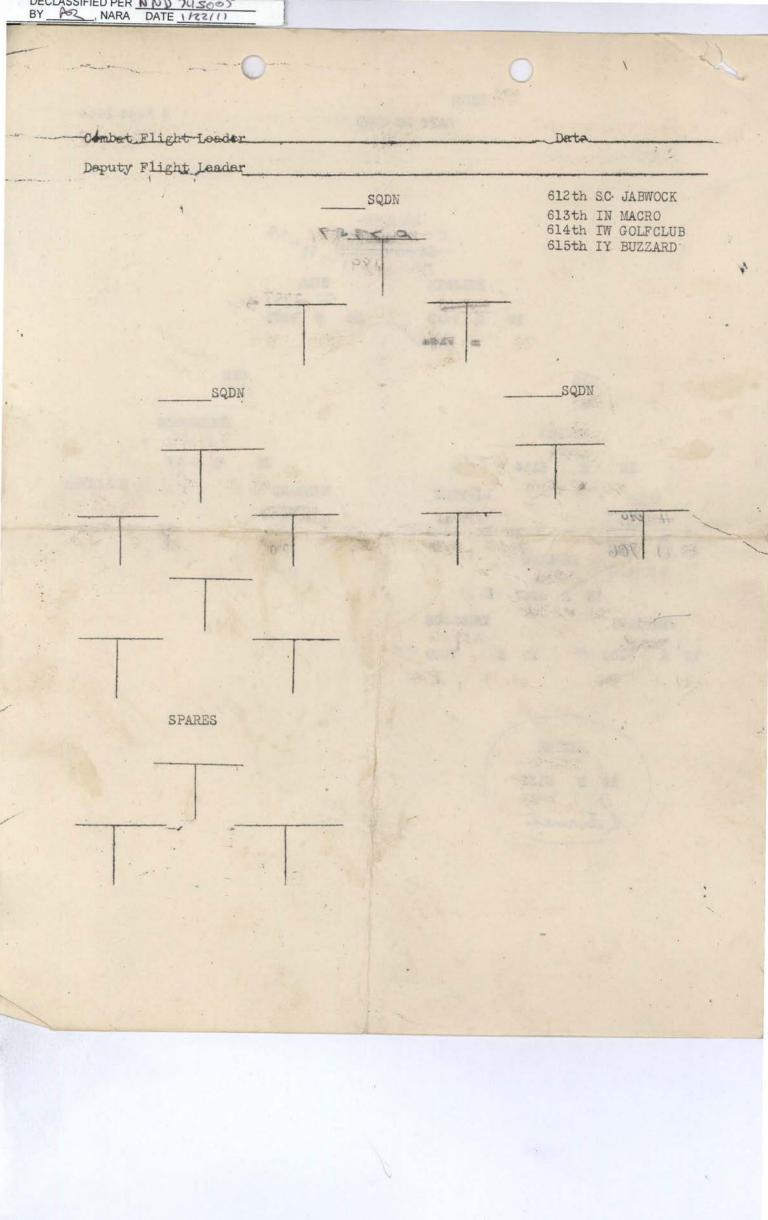
IN M 8267-52.

JENNINGS

THOM SON

IN A 8160 -0K IN E 7009 98

JETTER.



BY AZ, NARA DATE 1/27(1) LOW Combat Flight Leaden Data CAPT LEWIS 3 Sept 1944 Deputy Flight Leader 612th S.C. JABWOCK SQDN 613th IN MACRO 614th IW GOLFCLUB HEENAN (LEVIS) 615th IY BUZZARD 485 .. S.D. . IY L 7551 SISSON LOCKARRY IN P 6318 S.D. May. IW B 7151 SQDN 612 612 LOUGHLIN S.D. KNOST SC R 2393 59 7962 5 8 BURGE HOCKING AIKEN GIBSON SC A 7628 SC C 9993 SC L 7632 SC 0 7487 BURNS IW Z 330 SC D 6992 MAKWELL BONNEY SC H 2398 OF J 7790 SPARES SOMBART IY B 1730

A/C 164 Bth went out with 62 pd for help waist out 1/2. 487 612th " " 100 R.P.M. May dup 104 replaced by 106 613th 487 " 330 614th

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

3 September 1944

SUBJECT: Battle damage Report

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

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

AI RPLANE NO.

#### BATTLE DAMAGE

42-97947

- 1. Flak hole in bottom of left wing. Sta. # 5 2. Hole in right side of fuselage-Sta. # 6C.
- 3. Flak hole in right side of fuselage-Sta. # 5G.

42-31891

- 1. Flak hole in bottom of left wing .- Sta. # 16 Penetrated Supercharger Air Intake Duct.
- 2. Hole in bottom of left wing-Trailing edge, Sta-# 5 out top.
- 3. Hole in right side of fuselage-Sta # 3.
- 4. Hole in left side of # 3 Nacelle. 3 o'clock.
- 5. 2 flak holes in bottom of right wing tip.
- 6. 3 flak holes in bottom of right wing-Sta. # 32.
- 7. 2 Flak holes in right side of fuselage-Sta. # 6H.
- 8. Large flak hole in top leading edge of right horizontal stabilizer tip.
- 9. 2 flak holes in bottom of right horizontal stabilizer-Sta. # 62. Out top.
- 10. 3 flak holes in left elevator.
  11. 9 flak holes in left horizontal stabilizer.
- 12. 3 flak holes in left side of fuselage-Sta. # 7
- 13. 3 flak holes in top left side of fuselage-Sta # 6D.

42-102393

1. Negative

42-102398

1. Negative

42-106992

1. Negative

42-39993

1. Negative

BY ARA DATE 1/22/11

A THE

Battle lage Report continued for 3 Ser lber 1944

AIRPLANE NO.

42-102957

43-37632

42-97962

BATTLE DAMAGE

Flak hole in right wing tip-Sta # 37.
 Flak hole in right wing tip-Sta # 35.

3. Flak hole in left wing -Sta # 9 above # 1 oil cooler.

1. Flak hole in Bombadier's Sighting Glass.

2. Flak hole in # 4 ring cowl at 10 o'clock.

1. Flak hole in right flap at Sta # 7-severed structural tube - requires replacement.

2. Flak hole in left outer wing panel-Sta # 32.5 severed rear spar and Gusset Plate.

3. Ring Flak hole in right outer wing panel leading edge-Sta. 31.

HeebertOltummel. Ceipet die Corp.

## OFFICE OF THE INTELLIGENCE OFFICER STATION 128 - APO 557 U. S. ARMY

D-E-1

5 September 1944

SUBJECT: Effectiveness of Assembly and Bomb-Release Flares.

TO : Commanding Officer, Station 128, APO 557, U.S. Army.

- 1. Every crew participating in today's mission to Ludwigshaven was interrogated concerning assembly and bomb-release flares (jets).
- 2. General consensus of opinion seemed to be that, while most every crew observed the flares, they were not of any outstanding value. Some bombardiers reported that, although the flare was seen, they found it better to bomb on the Group Leader as in the past.
- 3. It appears that the smoke which the flare produces is more easily discernible than the flash of the flare itself. This may account for the fact that bombardiers on 6 of the 35 A/C over the target reported a noticeable time lag between the start of the bombfall and the appearance of the flare signal. These bombardiers reported the lag to be "very slight", "a second", "1-2 seconds". They agreed that they observed the bombs before the flare.
- 4. Lt. Col. William T. Seawell, Low Box Leader, reported that the assembly flare was visible from the tail of the Wing Lead A/C when first set off, but that when the formation made a klight turn the shift of light caused it to become indistinguishable.
- 5. Major William C. Garland, High Box Leader, and his Pilot, Lt. Carroll, reported observing the flares, but Major Garland was of the opinion that their use was superfluous on days when visibility at assembly altitude and at bombing altitude is satisfactory. He further feels that, on days when visibility at these altitudes is poor, the flare in use at present is much too weak to be seen by A/C in the rear of the wing formation.

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

CONFIDENTIAL

#### OFFICE OF THE INTELLIGENCE OFFICER STATION 128 - APO 557 U.S. APMY

D-E-1

5 September 1944.

SUBJECT: Comments of Crews Participating in Mission to Ludwigshaven, 5 sept 1944.

- TO : Commanding Officer, Station 128, APO 557, U.S. Army. (Thru Lt. Col. W.T. Seawell).
- 1. Lt. Estel G. Burns, Pilot A/C 992, reported that A/C 993 (Lt. Gibson, Pilot) was lex in filling in when the low squadron leader returned to base because of flak demage. Lt. James A. Knost, Pilot A/C 393, who was leading the second flight of the low squadron in the bad box, reported that there was apparently some confusion among the commanders of A/C 993 and 992 regarding who was supposed to fill in.
- 2. T/Sgt. John F. Thompson , ROG A/C 600, stated that his mike cord was too short and hindered him when throwwing out chaff.
- 8. T/Sgt. Jack P. Mayer, ROS A/C 187, reports that chaff is bundled so tightly of late that it is almost impossible to open bundles and discharge them during the alloted period of time. S/Sgt. James S. Parkes, ROS A/C 859, says chaff jams in chute and seems to form a ball, not dispersing properly in the air.
- 4. Lt. Paul F. Haiser, Navigator A/C 058 (Major William C. Gerland, High Box Leader) stated that, in addition to malfunction of PFF equipment, his see box and his radar altimeter both refused to function.
- 5. Lt. Herbert V. Dow, Pilot A/C 125, reported that the 94th "A" CRW carried on too much conversation over VHF.
- 6. Comments concerning the excellent breakfast served at the combat mess this morning were made by the crews of Lt. Wilbur C. Bright, Pilot A/C 330, Lt. Harry H. Haskett, Pilot A/C 310 and Lt. John Udy, Pilot A/C 118.

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

## 613th Bonhardsent Department (H) OFFICE OF MY CURNATIONS OFFICER AAF STATION 128, APO 557

5 SEPTEMBER 1944

## LOADING ELST

PLANE NO.	19729	HARK	1AST NAME	FIRST BINE	- 111
A3-36107	CP H B	int LT. and LT. and LT. sor. v/sor.	Lipient Youngs Guthash Heley Mayer	THOMAS INSURY GLIFFORD JAGE	R. W. G.
	10 10 10	5/502. 5/502. 5/502.	ROWE SELECTY LA GRASTA BLLIS	ROBERT ISADORE JOSEPH LAHAR	R. (BME) H.
13-38267	P CP M N N RO TT EN TO	200 12. 200 12. 200 12. 202. 2/202. 2/202. 2/202. 2/202.	ERRLING ARRES RELIGIYORI JARDIRE DORRIS PRIME PERE PEGO GURSA	CHARLES ROBER JOHN JOHN JOHN MARKICE PRASE WILLIAM WILLIAM	U. A. S. H. G. U. J.
h3-37706	P CP H B M WT BT TO	ne ly. ne ly. ne ly. ne ly. s/sor. s/sor. sor. sor.	BARRO LITTLE RORRESRY MODRE YOHIO BACGINS GLOYD SLATNIR MORKISON	RAY BICHARD MARCIS GARLYON STANCIS GEORGE GRIBBLY BAROLS JULIUS	A. HE (HHZ) R. P. B. E. H. J.
227 600	P GP N N N NO TY TO	lot 12. 2nd 12. let LT. 2/0 2/002. 2/002. 8/002.	MANREX CON MALCHEY POSTROM REKKERS STRONG TROMPSON STOREDSHOW NGGLESTER PAYLISIN	WILLIAM WILLIAM CANL WILLIAM JOSH WHOMAS MEMRY JOHSEN	G. E. F. L. V. S. (EMZ) E.
43-37736	P GP R B RO 21 RF TG WG	let LT. let LT. Let LT. L/SOT. T/SOT. D/SOT. D/SOT. S/SOT.	Hanson Grayton Eathon Green Sears Hubbay Hooms Hante Inale	ALBERT FREDERICK INSPY BEHNARD DONALD HOMR BONALD DALK LEGIER	L. G. D.
12-77931	8	PAGENT AND LING. BOY. BOY. BOY.	CAMPBRIL QANTON HURLEY IN SAM G HALBIG SYNGRI JUSTICH DOSTAN SHITH HAMBAWAY	MODURY PRED JIN LAPRENGE VINGRINE ANDREN AUDIEN JAMES JAMES	B. B. B. H. C. I. A.

PLANE NO.	NAME OF TAXABLE PARTY.	DEFER	MARK	SAST TAXES	FIRST NAME	919
43-38160		9	204 12.	JE PRIZINGS	WILLIAM	Me
		Ø.5.	Red LT.	BURDLE	REGRED	W.
		展	2n4 1.2.	FOLES	MILIARM	22.
		B	2nd 1/2.	SOUTO AITH	ISAAG	(RHII)
		200	7/802.	CENTIS	ZA1083	We
		BT BT	B/802.	FORMAR	RIGINAD	T.
		200	5/301.	OLIVER .	RESIDENTS	6.
		20	6/802.	581218	<b>THOMAS</b>	Re
		10	ofour.	201200	DOMALD	l.s
40-93591	-	9	MEND and LT.	SUDD	GIATTON	R.
		0.0	2nd 1/2.	NO ENCO	HEGINALD	Le
		H	206 RV.	KLOTE	DEFENANCE	h.
		2	m/max.	HEMBACK	20100	D.
		30	efaux.	SEALA	PHARELIN	G.
		22	8/807.	OLIVER	3000000	Se
		22	502.	DUSTROISHANSON	ANTINI	(MMX)
		70	80%.	210 GROV	SARLAR	(3002)
		VG	807.	MERCAY	BALS !	8.
14-6132		P	let IV.	ETTERS	200	0.
		62	2nd LP.	MINIMBRISER	ZPA .	W. JR.
		25	lat Mr.	HASH	NORPH.	24
			2nd LT.	ARDRORS	BOMES .	A.
		200	3/1102.	SCOLL.	BIRLING.	2.
		92	2/2/22	310 ONS	EDWARD	7.
		202	2/30T.	MARG	The second secon	R. (MELL)
		- 90	to forme.	WOOD	F-FIGUREOR.	
		905	8/800.	MOCK THIS	GARREN.	A.

## 614TH BOMBARDMENT SQUADRON (H) 401st Bombardment Group (H)

Office of the Operations Officer

AAF Station # 128 5 September 1944

SUBJECT: Loading Mist.

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

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

PLANE	53-58053		
P -	Ist Lt.	CARROLL, TED D.	614th Sq
0	Major	GARLAND, WILLIAM C.	19
H	lst i.t.	KAISER, PAUL F.	
B	Major	PICKOFF, JULIUS	401st Gp
RO	1/8gt.	Curtin, John W.	614th Sq
TT	s/sgt.	Eaton, Carl E.	51
MO	lat Lt.	DRESBACH, JOHN T.	
TG	Sgt.	Mell, Jack R.	10
WG	7/5gt.	Campbell, Clarence L.	
PLANE	44-6104		
P	2nd Lt.	SISSON, NORMAN L.	614th
CP	2nd Lt.	HORMANN, EUGENE E.	
H	2nd Lt.	CROSSEN, ALVERN	**
3	2nd Lt.	PICKER, WATHAN	11
RO	Sgt.	Hal wok, Andrew S.	- 18
77	Sgt.	Carter, Peter J.	. 11
BT	Cpl.	Stevens, Calvin J.	
TO	Opl.	Ritchie, Francis T.	
WG	Sgt.	Torres, Jose M.	
PLANE	42-07938		
P	lat Lt.	HARASYM. ALEXANDER	614th
CP	2nd Lt.	HOSLEY, ROBERT A.	
N	2nd Lt.	PARKER, ELBERT J.	
B	2nd Lt.	MARSHALL, JOHN J.	
RO	7/Sgt.	Friduss, Jarvis H.	**
22	S/Sgt.	Topic, Glen L.	
BT	S/Sgt.	Saylor, Emanuel T.	11
TO	S/Sgt.	Capps, George C.	11
WG	B/Sgt.	Bailey, John S.	**
PLANE	42-31730		THE REAL PROPERTY.
P	2nd Lt.	SILVERSTEIN, HARRY P.	614th
CP	2nd Lt.	FARQUAHAR, JOHN A.	
H	2nd Lt.	CRICKEMBERGER, LAWRENCE H. JR.	**
CTG	s/sgt.	Landwohr, Carl W.	**
RO	S/Sgt.	Gravel, Donald A.	11
TT	T/Sgt.	Dobson, Glenn	
BT	3/3gt.	Borgstrom, Donald N.	#
TG	Bgt.	Meyors, Francis S. Jr.	12
NG	s/sgt.	Dias, George V.	
148111			

BY AS , NARA DATE 1/23/11

## 614TH BOMBARDMENT SQUADRON (H)

Loading List Cont:

401st Bombardment Group (H)

PLANE	42-97602		
P -	2nd Lt.	MAYS, HAL C.	614th
CP	let Lt.	LEASER, FREDERICK G.	**
H	2nd Lt.	KOSKI, MATTHEW F.	
B	2nd Lt.	SCHAEFFER, ROBERT L.	
RO	S/Sgt.	Bayes, Willie J.	11
TT	s/sgt.	Gay, Clifford E.	
BT .	Sgt.	Cole, William I.	
TG	Sgt.	Monacella, Joseph L.	
WG	Sgt.	Wilson, Billy J.	
PLANE	42-28256		
P -	2nd Lt.	HAYES, LELAND R.	614th
CP	2nd Lt.	HAPLEY, WILLIE J.	"
H	1st Lt.	PETTY, ROBERT J.	
CTG	S/Sgt.	Kilgors, Edmund W.	*
RO	T/Sgt.	Tyree, Dorsey W.	
TT .	T/Sgt.	Dickson, Seattle B.	"
BT	S/Sgt.	Lawrence, Sterling S.	
TO	S/Sgt.	Dreon, Louis L.	11
WG	S/Sgt.	Jackson, John A.	
PLANE	42-102659		
P	lst Lt.	KOVACH, JOHN W.	614th
CP	lat Lt.	KELLAH, JAMES W.	n
H	lat Lt.	COSELLI, FRANK J.	
B	2nd Lt.	FLIEG, STANLEY W.	#
RO	T/Sgt.	Pollard, Omer S.	
TT	T/Sgt.	Rouhselang, Willard J.	н
BT	S/Sgt.	Guest, Hollis D.	
TG	S/Sgt.	Schmidt, Edward J.	
nG	s/sgt.	Maki, Arthur W.	"
PLANE	42-97869		
2	let Lto	FILEMYR, GARRETT A.	614th
CP	2nd Lt.	CLAXTON, HERBERT W.	
N	2nd Lt.	ROBINSON, EDWARD F.	
CTG	S/Sgt.	Tutwiler, David M.	
RO	S/Sot.	Parkes, Jmes S.	
TT	S/Sgt.	Shanks, Herbert H.	
BT	S/Sgt.	Reynolds, William H.	
TG	S/Sgt.	Culver, Malcolm J.	
WG	Cpl.	Campbell, Thomas B.	и
P CP N CTG RO TI BT TG	let Lt. 2nd Lt. 2nd Lt. 5/Sgt. 5/Sgt. 5/Sgt. 5/Sgt. 5/Sgt.	CLAXTON, HERBERT W. ROBINSON, EDWARD F. Tutwiler, David M. Parkes, Jmes S. Shanks, Herbert H. Reynolds, William H. Culver, Malcolm J.	# # # # # # # # # # # # # # # # # # #

## 614TH BOMBARDMENT SQUADRON (H) 401st Bombardment Group (H)

### Loading List Cont:

PLAME_	43-38330 1st Lt.	BRIGHT, WILBUR C.	614th
CP	F/0	WHITMAN, PAUL F.	n n
H	2nd Lt.	SCHNEIDER, JAMES M.	H .
8	2nd Lt.	O'HERN, MELVIN C.	
RO	T/Sgt.	Russell, James R.	
TT		Collett, John E.	n
	Cpl.	Frohman, Howard J.	
BT	S/Sgt.		
TG	Sgt.	Hayden, Andrew J.	
WG	s/sgt.	Smith, Malcolm F.	
PLANE	42-102947		
P	let Lt.	LERWICK, HOWARD P.	614th
CP	lat Lt.	JAEGER, ALBERT J.	1. "
N B	1st Lt.	MORTON, WILLIAM	Mhv"
B	2nd Lt.	HAGERTY, JAMES J.	10
RO	T/Sgt.	Pols, Bernard Jr.	
TT	S/Sgt.	Findley, Matthew R.	"
BT	8/sgt.	James, Harold by	
wg.	3/Sgts	Healy, John L.	11
NG .	B/Sgt.	Schwiederek, John J.	"
/	For the	Squadron Commander:	

RICHARD H. KAUFMAN, Capt., Air Corps, Asst Opns Officer. BY AS , NARA DATE 1/22/1)

# SIX EVENUED AND PIFTSENTS BOMBARDERST SQUARROS (H) FOUR HUSDRED AND FIRST BOMBARDERST GROUP (H) Office of the Operations Officer AAF - Stu - 126 - APO - 587

5 September 1944

(2)	8/806	Greenborg	Herold	(ENI)	62545
9 1	2 Operations	THE STATE OF THE S			815 415
2	#0E8/B	Madohlotto	Higherd	D*	920-007
1.	Following is	the list of Combat Crows		tondy "s	mission.
0	S/BES.	Garre	Cento	(HHX)	GIRER
LAME @	43-58077	Hadwas ok	Althed	(INI)	079.07
	Bud Las.	Hang.	Hobers	n*	anaci.
NEW Y	BANK FOR	LAST (MARGE)	PERSONAL PROPERTY OF STREET	(MX)	SQUADRON
-	1-0 10	1981	Heripers	A. Comment	61572
	And Lt.	Heenan	William	M.	515th
PYRID &	Lt. Col.	Souvoll	William	2.	BIRZK 401st
	2nd Lt.	Kene	James	M.	Gloth
0	2nd Lt.	Brook	Russell	B.	615.W
0	2/862.	Spiglanino	John -	V.	6154%
72	s/agt.	Loper	Oloyd 98	8.	618th
12	Cp1.0	Labolle	Joseph	M.	615 th
10	3/3gs.	Bragalone 72."	Samsol	W.	Gloth
G	5/5gt.	01111a	Raymond	3.	615 th
	Bud Pa-	SULLING	Roberto	B.	GIGGE
SANE #	44-6310	Vphenou	Roburs	90	81000
searces M.	782 72	ayulleng	ETT SHI	8*	01000
	2nd Lite	Haskett	Harry	B.	615th
PYNE &	Znd Toeu	Dávis	Thomas	A.	Slath
	End Lt.		Stuart	Au	615th
10		Howse Buvinghmaen	The state of the s	D.	
	End T.t.		Konnoth		G25th
0	8/888.	Lynch	Brendon	Jani).	61349
2	s/sst.	Induley	Orville	W. (10)	615%
2	262.	Hatchinson	William .	III.	erean
0	Sgu.	Molloman	Arthur	(max)	615th
3	284. F4*	Jones	Hinson-	D.	GISTN
16	2/0	Miloy	dution	(342)	GIRTH
LANE OF	42-31993	Shopkro	Lao	(HRE)	CTSSU
	End Lt.	Euroboard	Crossing.	10.0	Ulzah.
55	End La.	Grann	William	F.	615th
LAND 9	Sind The.	Musegin	Horman	K.	615th
	2nd Lt.	Holiullen	Willard	C.	615 th
1	8/850.	Kressler	Oliver	42	615W
0	> BEV.	Crawford	Molvin	H. Juni)	GISTN
2	SI ADAM.	Brown OPA	Thomas	JUNEAU	GISth
2	886.0"	Hiro	Edward	02	615th
2 2	sge.	Wheeley	Redert	E.	0154h
0	Sec. Po-	Dides	William	M.	01000
	End La.	(JASCH)	William	H.	Q79407
5	Sud Le.	Engen	Zirozze	57.4	075%
	2nd Lo.	Osta, dr.+	Markers	Total Control	01545
	-				- Carrier

MYDE & 42-28708

BY AZ, NARA DATE 1/22(1)

## PLANN # 43-38169

UTY	RAHK	LAST (NAME)	FIRST	(NI)	SQUADRON
	2nd Lt.	Ons, Jr.	Herbert	L	615th
8	2nd Lt.	Hayes	Thomas	An	615th
	2nd Lt.	Green	William	H.	615th
	2nd Lt.	Hencow	Million	M.	615th
)	Cpl.	Dereton	William	B.	615th
(C. 1087)	8/88t.	Cook	Byron	Ri.	615th
	Bitter.	Monarolty	Theodoro	(mai)	6154%
F.Com	Bet.	Reardon	John W	J.	GlSth
	s/sgt.	Dann	John	G.	SISTN
	STREET PURE	Monthan	MITTERS	0"	615 th
AHE #	44-6166	mountlyss	Mest Storm	No.	61565
manian II	- STATE ALLES	Ordana	MILLIAM	1.0	Glöth
	2nd Lt.	Sombart	George	We	615th
WHEN N	2nd be	Shapiro	The second secon	(max)	615th
	P/0	Miley	Leo Junior		615th
		The state of the s		(:MIX)	
	2nd Lt.	Mrozek	Chester	W.	515th
,	Cpl.	Andrews	Laroy	(MMI)	615th
	051.	Smith Ton	Elmor	Be .	615th
	Cpl.	Dailey	O. VILLO	B. (10)	618th
1	Cpl.	Allen	Lewis	(AMI)	615th
100	091.24*	Livozey	Lowell	U.	616 th
Bui.	Bud LA.	逐步加速器	in transfe	V*	0.10421
MEE 4	42-31091	Davin	2000000	7.	01503
	End Lin.	Manalco tob	HATT	B*	GIRSP .
	lst Lt.	Wingard	Milton	R.	615th
WHEN &	While.	Abreson	Robert	J.	615th
	2nd Lt.	Sullivan	Robert	F.	615th
	Zhid Lt.	King	Williams	T.	618th
1	S/SEt.	Gloogna, Jr.	Brmeat	0.	615th
	s/sgo.	Ratiodge	Junes!	C.	615th
	Cole	Winney	Patrick	H.	618 th
	Sittle.	Chimriello	Edward	A.	616th
	Set I'a"	Ingraia	Billie	H.	615th
	Sing Put-	Entre	78000	200	0.79.07
ANE 4	45438125	Scannil	WALLIAMA.	2.4	MINUS GOING
Section 15	Bud Liber	Someth	William	M.	315,6h
	lat Lt.	Dow	Herbert	V	615th
EL	End Lt.	Hoodward B)	William	(3.1)	615th
Delich .		King	Robert	H.	615th
SPICES IN	2nd Lt.				
August 18	S/SSEL	Machaniok	Alfred	(Mai)	615th
?	S/Sgt.	Carr	Gene	(max)	615th
E.	MARGON IN	my desire of Combast C			
	s/sgt.	Magchietto	Richard	D.	625 th
		Geskelowakie Besp			615 th
1	S/SSt.	Greenberg	Harold	(HMI)	615th

S September 1944

SOUR HERROLD AND FINISHING BONDARROCKT SQUARROCK (H)

SOUR HERROLD AND FINIS BONDARROCKT SQUARROCK (H)

Office of the Operations Officer

AAF - Sts - ISS - APO - SET

BY AZ, NARA DATE 1/22/1)

## SIX HUNDRED AND PIPTRENTH BOMBARDMENT SQUADROS (N) FOUR HUNDRED AND FIRST DOMBARDMENT GROUP (H) Office of the Operations Officer

AAF - Sta - 128 - AFO - 557

5 September 1944

SUBJECT: Loading List (Continued)

: Operations Officer, 401st Bomb Gp (H), Sta - 128 - APO - 557.

1. Pollowing is the list of Combat Crows participating in today's mission.

## PLANE # 42-107113

DUŻY	RANK	LARY (BAHE)	FIRST	(HI)	SQUADROS
p	2nd Lt.	Udy	John	(mail)	615th
GP .	2nd Lt.	Hockaday	Billy	ä.	615th
M	2nd Lt.	MoMahan	Oscar	R.	615th
13	2nd Lt.	Youel	Dale	7.	615th
RO	5/8gt.	Enowles	Harry	G.	615th
TT	s/agt.	Young	Jack	23.	615th
DT .	agt.	Albert	Hussell	H.	615th
TO	Sgt.	Oviatt	Earl	D.	615th
FG	Sgt.	Harm	Albert	H.	615th
PLANE (	42-102468				
P	2nd Lt.	Callaway	Robert	W.	615th
GP .	2nd Lt.	Lawson	Robert	S.	515th
H	2nd Lt.	Weiss	Horman	S.	615th
B	2nd Lt.	Griffin	Varren	S.	615th
RO	2/250.	Roberts	Melvin	Lea	618th
77	S/Sgt.	Southerland	James	G.	GlSth
BT	Sgt.	Polts	Chester	C.	615th
20	Sgt.	Davis	Thomas	(INII)	618th
PG	Sgt.	Trendleman	Frederick	8.	615th
PLANE (	# 42-31077				
P	2nd Lte	Sullivan	. O Peral	J.	615th
CP	and Lto	Cox	Edward	-Ko	615 th
H	2nd Lt.	Sassanan	James -	H.	616th
B	2nd Lt.	Ramsey /	John	R.	615th
RO	5/8gt.	Brown, Jr.	George	(HHII)	618th
77	s/sgt.	Raciti	Anthoney	E.	Glath
BT	Sgt.	Daley	John	P.	615th
TG	Sgt.	Storis	James	Lie	615th
FG	Sgt.	Cross	William	be	615th