

MISSION NO. 156

To: COLOGNE , GERMANY

401ST BOMBARDMENT GROUP (H)

R E P O R T O F O P E R A T I O N A LD A YMISSION SUMMARY REPORTMISSION # 156Date 15 October 1944ASSIGNMENT1. Assigned Target: COLOGNE, GERMANY2. Commitments: The 401st Group furnished 3 x 12 plane squadrons, to bomb in 6 plane sections, if visual, otherwise by group. 1st Div. divided into task forces A and B, 5 groups each. "B" Force to bomb at 27,000' simultaneously with "A" Force, guiding on "A" Force at 25,500'. The 401st group was Division Lead, lead of "A" Force.EXECUTION1. Target Bombed: COLOGNE, GERMANY (PFF)2. a. Division & Gp Leader: Col H. W. BOWMAN (Charleville)

Lead Navigator: 1st Lt. E. F. RUSSELL (Chaffey-"Mickey")

Extra Navigator: 1st Lt. H. D. FISHBECK

Lead Bombardier: 1st Lt. C. H. MINOTT

b. Low Sqdn Leader: 1st Lt. W. C. MANNIX

Lead Navigator: 1st Lt. W. F. MALONEY (Strong-"Mickey")

Lead Bombardier: 2nd Lt. C. L. ROSTROM

c. High Sqdn Leader: Capt. F. A. KALINSKI (Heenan)

Lead Navigator: 1st Lt. J. M. KANE (Walterz-"Mickey")

Lead Bombardier: 1st Lt. R. E. BROCK

3. Flight Over England:a. Takeoff: Takeoff was normal and as briefed, thirty nine ships were airborne.b. Sqdn and Gp Assemblies: Assemblies were as briefed over the Cottesmore Bunker. The bunker was departed three minutes early on course, with a full formation.

MISSION SUMMARY REPORT (Cont)#. Flight Over England: (cont)

c. Route Over England: Route over England was practically as briefed, CP #1 was departed two minutes early on course. Groups were falling in behind, but, it did not appear that it was being accomplished very satisfactorily.

4. Attack:

a. Flight to Target: The 401st Group was Division lead. Division column was poor. Groups came in from all directions rather than over a common IP. Too much spread out in time and position to gain maximum effect against flak or "gaggling". The turns at the control points were made long to lose time- also just before the IP some "S"ing was accomplished so that the column could collect itself in better fashion. The IP was crossed on course and the bomb run was started- Buckeye Red advised PFF bombing.

b. Bomb Run:Lead Squadron:

The formation was unable to bomb primary visual target due to cloud cover. Also there was a very great amount of glare from the sun. A "Mickey" run was accomplished without interference and the bombs were dropped on PFF range angles. Bombs away and salvoed at 0928. Clouds covered target area 5/10-9/10ths. Results were unobserved.

Low Squadron:

The AFCE was not working properly so it was decided to turn it off and make a PDI run long before the IP. Received call to make PFF run. Turned on course ~~KEN~~ at IP but opened bomb bay doors late. "Mickey" had trouble with set but gave corrections as best he could. Salvoed bombs on PFF target at 0929. Results fair to good. Hit well inside built up area just over river.

High Squadron:

The high box turned on the bomb run at the IP and prepared for a PFF run. The target was picked up through breaks in the clouds after drift was killed. The crossroads to the right of the target were picked up and the hairs were moved over the target. However, upon hitting salvo switch and door switch no bombs fell. Everything was rapidly checked but appeared satisfactory. As a result none of the aircraft in the high box bombed. It is possible that an overly amount of moisture froze the release mechanism, however, checks revealed no malfunction.

c. Flight from Target: The flight back was approximately as briefed, let-down was made over Belgium and the coast out was passed at the briefed 10,000'. Some "S"ing was accomplished over the channel to avoid clouds. One A/C in the high squadron (which didn't bomb) selected a target of opportunity on the withdrawal over Germany.

MISSION SUMMARY REPORT (Cont)4. Attack: (Cont)

d. Return to Base: Return over England was as briefed and normal formation landings were accomplished. All ships landed safely at home base.

e. Weather: Contrails and low visibility across France made formation difficult. In fact, only because of information given by scouting force, was it possible to risk taking the force thru part of the area. Weather was 9/10ths cumulus at target, tops 15,000 feet.

f. Fighter Support: Fighter support was good.

g. Comments on Formation: Poor. Strong wind differentials, and long climb most of the way to target contributed to the generally unsatisfactory formations.

h. Conclusions and Recommendations: The high force should not guide on low force - they can't see it. The low force should be responsible for clearing the high. 500' to 1500' should always be lost after target. This gets formations thru flak faster, makes sighting of AA difficult by changes in altitude and speed, and, permits more rapid rally.

5. Aircraft Not Attacking:

High Squadron: Pff A/C 44-8258 - Sortie. Was not able to release bombs; its thought that the prevalence of an overly amount of moisture froze the mechanism. However, release mechanism checked out okay upon ground and at altitude test.

10 other A/C - Sorties. Did not bomb as lead ship #258 was not able to drop bombs.

6. Enemy Opposition: No E/A. Flak moderate. Accurate at one point, very inaccurate elsewhere in target area. (see Flak Report)

7. Battle Damage: Major Minor To Flak
 4 15 19

8. Casualties:

1 SWA
1 LWA

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

MISSION SUMMARY REPORT (Cont)10. Bombing Data:a. Disposition of Bombs:

Lead Squadron: All the 12 A/C E.E.T. bombed the target dropping 167 GP's and 48 IB's. The spare A/C returned 14 GP'S and 4 IB's.

Low Squadron: All the 12 A/C E.E.T. bombed the target dropping 166 GP's and 44 IB's. A/C 267 jettisoned 4 IB's at 5019-0750E and A/C 012 returned 1 GP. The spare returned 14 GP's and 4 IB's.

High Squadron: Of the 12 A/C E.E.T. only one A/C attacked a target - A/C 780 bombed Bad-Ems, Germany (T. of O.) with 14 GP's and 4 IB's. Due to release troubles in the lead A/C the remaining 11 scheduled A/C did not bomb - and returned 153 GP's and 44 IB's. The spare returned 14 GP's and 4 IB's.

b. Observations:

Lead Squadron: Results were unobserved.

Low Squadron: The bombs could be seen hitting the built up area just over the river - looked fair to good.

High Squadron: No bombs dropped.

c. Tabular Summary of Disposition of Bombs:

	Over Target	Bomb-ing	Bombs			
			Num-ber	Size	Type	Fusing
					Nose	Tail
Main Bombfall	36	24	(333	250#	M57	1/10 1/40
			(92	500#	M17 IB	- -
Other Attacks	(1)	1	(14	250#	M57	1/10 1/40
			(4	500#	M17 IB	- -
Total Bombs on Targets			(347	250#	M57	1/10 1/40
			(96	500#	M17 IB	- -
Other Expenditures			4	500#	M17 IB	- -
Bombs Returned			(196	250#	M57	1/10 1/40
			(56	500#	M17 IB	- -
Total (Loaded on A/C Taking Off)			543	250#	M57	1/10 1/40
			156	500#	M17 IB	- -

11. Lost Aircraft: None

Submitted By:

KEN W. DAUBLE
Captain, Air Corps
Statistical Officer

STATISTICAL SUMMARY OF OPERATIONS40lst Group1st BD F. O. 522Date of 15 October 1944

	LEAD	LOW		HIGH	
		PFF - GH	PFF - GH	PFF - GH	PFF - GH
1. No. of A/C Failing to Take Off	-	-	-	-	-
2. No. of A/C Airborne	12	1	12	1	12
3. No. of A/C Airborne Less Spares	11	1	11	1	11
4. No. of A/C Sorties	11	1	11	1	11
5. No. of A/C Attacking	11	1	11	1	1
6. No. of A/C Not Attacking					10
(a) Early Returns Included					1
7. Name of Primary Target	COLOGNE, GERMANY (VISUAL)				
(a) No of A/C Attacking	-	-	-	-	-
(b) No., Size & type of bombs					
8. Name of Secondary Target	COLOGNE, GERMANY (PFF)				
(a) No of A/C Attacking	11	1	11	1	-
(b) No., Size & type of Bombs	154 205# GP 44 500# IB	13 250# GP 4 500# IB	153 250# GP 40 500# IB	13 250# GP 4 500# IB	
9. Name of Last Resort Target					
(a) No. of A/C Attacking					
(b) No., Size & type of Bombs					
10. Name of Target of Opportunity	BAD-EMS, GERMANY				
(a) No. of A/C Attacking					3
(b) No., Size, & type of Bombs					14 250# BP 4 500# IB
11. Name of Target Opportunity					
(a) No. of A/C Attacking					
(b) No., Size & type of Bomb					
12. No of A/C Lost - TOTAL					
13. -- to Flak					
14. -- to Flak & E/A					
15. -- to Enemy A/C					
16. -- to Accident					
17. -- to Unknown					

STAT SUMMARY (Cont'd)

	LEAD	LOW	HIGH
18. Time of Takeoff	0614	0621	0615
19. Time of Attack	0928 $\frac{1}{2}$	0929	0930
20. Average Time of Flight	6.3	6.4	61.
21. Altitude of Release	25,500	24,600	26,000
22. Visual or PFF	PFF	PFF	PFF - W
23. Enemy Resistance - AA Int.& ACC	MOND INACC ACC	MOD INACC ACC	MOD INACC ACC
24. - Fighters	-	-	-
25. - Bombers	-	-	-
26. U.S. A/C Engaged by Enemy A/C	-	-	-
27. Degree of Success	UNOBSERVED	FAIR TO GOOD	--

PFF A/C Borrowed from Groups as follows:

NONE

PFF A/C Loaned to Groups as Follows:

NONE

NOTES:

A/C 780 of the High Squadron dropped its bombs on a T.Of O. - Bad-Ems, Ger.
 Remaining A/C in squadron did not drop due to release trouble in lead A/C.

Combat Flight Leader

COLONEL BOWMAN

Date

15 Oct 1944

Deputy Flight Leader

LT SCHAUANAMAN

Lead Box 94 "A" Group at
T/O, Cruise, & OVER TARGET.612th
SQDN

612 SC JABWOCK

613 IN MACRO

614 IW GOLFCLUB

615 IY BUZZARD

CHARLEVILLE (BOWMAN)

947

BONNEY

SCHAUNAMAN

790

506

612th
SQDN

614th SQDN

CARNS

CROZIER

891

330

MAXWELL

CHRISTENSEN

SPOHLER

WITTMAN

398

733

738

256

AIKEN

039

ROADMAN

COX

993

628

SPARES

JONES

393 (Ret)

15 Oct 1944

Date _____

Combat Flight Leader _____

LT MANNIX

Deputy Flight Leader _____

LT KEELING

Low Sqdn, 94 "A" Group at
T/O, Cruise, OVER TARGET.

____ SQDN

MANNIX

612 SC JABWOCK

613 IN MACRO

614 IW GOLFCLUB

615 IY BUZZARD

600

MARSON

KEELING

736

267

____ SQDN

BROWN

____ SQDN

MAYS

012

BAKER

602

HOPELY

MORTON

HUBBELL

104

6113

659

395

ANNIS

706

HILLESTAD

132

009

SPARES

KECK

187 (Ret)

Combat Flight Leader : CAPTAIN KALINSKI

Date 15 Oct 1944

Deputy Flight Leader LT CAMPBELL

High Squadron 94 "A" Group
at T/O, Cruise & OVER TARGET.P SQDN
HEKMAN (KALINSKI)612 SC JABWOCK
613 IN MACRO
614 IW GOLFCLUB
615 IY BUZZARD

258

MAIRE

CAMPBELL

146

077

SQDN

SQDN

MERCER

UTTER

780

478

CALLAWAY

HASKETT

MORAN

SISSON

983

674

677

508

STEGEMAN

159

MC KAY

485

SOMBART

730

SPARES

DOW

458 (Ret)

HEADQUARTERS AAF STATION #128
OFFICE OF THE NAVIGATION OFFICER

15 October

1944

SUBJECT: Lead Navigator's Narrative

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

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

2. Narrative:

a. T/O at 0614 hours; Land at 1230 hours.

b. Group formed at 0715 hours at 16,000 feet.

c. Formed CBW at 0730 hours at 16,000 feet.

d. Began climb at 0751 hours; reached alt. at 0810 hours.

e. Weather encountered over England:

(1) Clouds 2 / 10th - Visibility 15 miles.

(2) Wind at altitude 250 degrees, 45 Knots.

f. Means of navigation over England. Gee, Pilots

g. Means of checking Metro Winds Gee, Pilots

h. Joined task force at 0820 hrs. at Splasher, City, Coord.

i. English Coast out at 0823 hrs.; Enemy Coast in at 0942 hrs.

j. Fighter Rendezvous:

(1) Going in 0711 hrs.

(2) Coming back _____ hrs.

k. Wind used for bombing:

(1) 260 degrees, 60 Knots.

(2) Determined by _____
(Method)

l. Bomb run and Method of Target Identification:

(1) Reached IP at 0922 hrs.

(2) Mag. heading over target 87 degrees.

(3) Altitude over target 25,500 feet.

(4) Bombs away at 0928 hrs.

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

PPP. Target covered

m. Gee:

(1) Coordinates of furthest fix 51-00 N. 01-00 E.

(2) Obtained at 0851 hours.

n. Difficulties encountered with special equipment.

Radio compass out.

Bombs away as follows:

COMMENTS: Lead - at 0928 from 25500, M.H. 87.

Low - 0929 from 24,600, M.H. 90.

High - 0930 from 26,000, M.H. 129.

/S/ W. F. Russell

W. F. RUSSELL,
1st Lt., A.C.

SIGNATURE Lead Nav, Lead Box

HEADQUARTERS AAF STATION #128
OFFICE OF THE NAVIGATION OFFICER

15 October

1944

SUBJECT: Lead Navigator's Narrative

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

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

2. Narrative:

a. T/O at 0621 hours; Land at 1243 hours.

b. Group formed at 0730 hours at 16000 feet.

c. Formed CBW at 0730 hours at 16000 feet.

d. Began climb at 0800 hours; reached alt. at 0900 hours.

e. Weather encountered over England:

(1) Clouds 5 / 10th ~ Visibility 5 miles.

(2) Wind at altitude 255 degrees, 60 Knots.

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

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

h. Joined task force at 0830 hrs. at Flushing (Splasher, City, Coord.)

i. English Coast out at 0823 hrs.; Enemy Coast in at 0843 hrs.

j. Fighter Rendezvous:

(1) Going in 0910 hrs.

(2) Coming back _____ hrs.

k. Wind used for bombing:

(1) 225 degrees, 60 Knots.

(2) Determined by Pilotage, Wind (Method)

l. Bomb run and Method of Target Identification

(1) Reached IP at 0920 hrs.

(2) Mag. heading over target 90 degrees.

(3) Altitude over target 24000 feet.

(4) Bombs away at 0929 hrs.

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

Mickey, Pilotage

m. Gee:

(1) Coordinates of furthest fix 50-30 N. 05-20 E.

(2) Obtained at 1010 hours.

n. Difficulties encountered with special equipment.

None

COMMENTS:

/S/ William F. Maloney
WILLIAM F. MALONEY
1st Lt., A.C.

SIGNATURE LEAD NO. V, Low Box

HEADQUARTERS AAF STATION #128
OFFICE OF THE NAVIGATION OFFICER

15 October

1944

SUBJECT: Lead Navigator's Narrative

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

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

2. Narrative:

a. T/O at 0615 hours; Land at 1217 hours.

b. Group formed at 0710 hours at 17,000 feet.

c. Formed CBW at 0715 hours at 17,000 feet.

d. Began climb at 0830 hours; reached alt. at 19,000 hours.

e. Weather encountered over England:

(1) Clouds 6 / 10th - Visibility 4 miles.

(2) Wind at altitude 270 degrees. 60 Knots.

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

g. Means of checking Metro Winds Gee, PTF.

h. Joined task force at 0822 hrs. at Clacton
(Splasher, City, Coord.)

i. English Coast out at 0822 hrs.; Enemy Coast in at Clacton hrs.

j. Fighter Rendezvous:

(1) Going in 0914 hrs.

(2) Coming back _____ hrs.

k. Wind used for bombing:

(1) 310 degrees, 60 Knots.

(2) Determined by PTF
(Method)

l. Bomb run and Method of Target Identification:

(1) Reached IP at 0916 hrs.

(2) Mag. heading over target 129 degrees.

(3) Altitude over target 26,000 feet.

(4) Bombs away at 0930 hrs.

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

PTF - Visual

m. Gee:

(1) Coordinates of furthest fix 50-11 N. 01-11 E.

(2) Obtained at 1054 hours.

n. Difficulties encountered with special equipment.

COMMENTS:

/s/ James M. Kane
JAMES M. KANE
1st Lt. A. C.

SIGNATURE Lead Navigator High Sq.

Air Commander - Col. R. W. Bowen

FLIGHT PLAN

F. C. 5

DATE 15 October 1944

PILOT Lt. Charleville

NAVIGATOR Lt. W. F. Russell

STATIONS 0455 ENGINES 0555 TAXI 0610 T.O. 0625
LEAVE BASE COTTESHORE 0749
COAST OUT 0825
ENEMY COAST 0846
I.P. 0925
TARGET 0934
ENEMY COAST 1124
ENGLISH COAST 1154
AIR 1232

SUN		MOON		TWILIGHT		Zero hr - 0800 Ref alt - 25000 Bomb alt - 25500 Oxygen - 03:30 Enemy territory - 02:36
Rises	Sets	Rises	Sets	AM	PM	

FROM TO	W/V UESD	HEIGHT	I.A.S. MPH/ K	T. A.S. (K)	COU- RSE	DRI- FT	TRUE HDNG.	VAR.	MAG. HDNG.	C. S.	DIST.	TIME	E.T.A.	CELESTIAL DATA	
														TIME BODY ALT. AZI.	
Reservoir	260/41	16000	150 -20										0749		
Cottesmore Res. (Y)	"	"	"	166	058	-5	053	11	064	203	19	:16	0755		
52-44N 00-39E	"	"	"	169	124	/10	134	10	144	196	50½	:18	0813		
Donnington (A)				169 -22											
52-54N 00-12E	260/42	18000	150 -22	174	179	/15	194	10	204	160	35	:13 ⁻¹	0825	English Coast	
Sol 6 (D)	260/44	20000	" -26	174	179	/15	194	10	204	160	35	:13 ⁻¹	0825	GP 1 0825	
Glaetton G.P.L	"	"	"	174 -26											
51-47N 01-09E	260/47	24000	" -52	184	116	/8	124	9	133	222	76	:21	0846	Coast	
51-14N 02-58E	"	"	"	184 -52										GP 2 0845	
" "	270/50	25000	" -38	191	116	/7	123	8	131	234	30	:08	0854		
51-02N 03-41E	"	"	"	191 -38											
" "	240/55	25500	" -40	194	73	/4	077	8	085	247	83½	:21	0915	GP 3 0914	
51-27N 05-48E	"	"	"	194 -40											
" "	"	"	"	194	152	/16	168	7	175	185	30½	:10	0925	I. P.	
51-00N 06-12E IP	"	"	"	194 -40	101	/11	112	7	119	232	33	:09	0934	TARGET	
50-54N 07-03E TAR	"	"	"	194	101	/11	112	7	119	232	17	:05	0939		
" "	"	"	"	194	101	/11	112	7	119	232	17	:05	0939		
50-51N 07-25E	"	"	"	194 -23	147	/16	163	6	169	190	28	:09	0948		
" "	"	"	"	194 -23	147	/16	163	6	169	190	28	:09	0948		
50-09N 07-43E	"	"	"	194 -23	199	/11	210	6	216	149	19½	:08	0956		
" "	"	"	"	194 -23	248	-2	246	6	252	139	25	:11	1007		
50-00N 07-08E	"	"	"	194 -23	292	-13	279	7	286	155	50	:20	1027		
" "	240/55	25500	150 -40	194	292	-13	279	7	286	155	50	:20	1027		
50-18N 05-55E	"	"	"	194 -40											
" "	240/47	17500	130 -23	193	292	=11	281	8	292	160	50	134	1124	Coast	
51-07N 02-38E	-23 -29	250/35	10000	150 -51	151	-9	283	8	291	123	54	134	1124		
" "	-2	242/27	6000	130 -51	161	306	09	297	9	306	148	40	134	1154	
Glaetton	-2	240/19	20000	150 -51	133	306	-8	298	9	307	124	29	69	1154	English Coast
"		240/19	20000	150 -51	133	304	-7	297	10	307	123	77	:38	1232	STR
Base															
Base	250/35	6 to 20000	150 -9	151	124	/11	135	10	145	169	77	28 ⁻²	0735 0825	LTTG. Takes 50 min to climb	

FLIGHT RECOR

SUN								MOON		TWILIGHT		Ref alt - 25000 Bomb alt - 25500		
Rises		Sets		Rises		Sets		AM		PM				
COAST OUT	0825											Oxygen - 03:30		
ENEMY COAST	0846											Innay territory - 02:30		
I. P.	0925													
TARGET	0934											Gaining		
ENEMY COAST	1124											secs / hour		
ENGLISH COAST	1154											Losing		
RTH	1232											Division assemble Clacton to 51-14N		
												02-56E		
FROM	W/V	HEIGHT	I.A.S. MPH /K	T. A.S. (K)	COUR- SE	DRI- FT	TRUE HDNG.	VAR.	MAG. HDNG.	G. S.	DIST.	TIME	E.T.A.	CELESTIAL DATA TIME BODY ALT. AZI.
Assemble	260/41	16000	350 -30									0749		
Cottesmore by (Y)	"	"	"	166	058	-5	053	11	064	203	19	:16	0755	
52-14N 00-39W	"	"	"											
Donnington (A)	"	"	"	169	124	410	134	10	144	196	50 $\frac{1}{2}$:18	0813	
52-54N 00-12W	260/42	16000	150 -22											
Spl. 6 (B)	"	"	"	174	179	415	194	10	204	160	35	:13 $\frac{1}{2}$	0825	
52-22N 01-08E	260/44	20000	"										English Coast CP 1 0825	
Clacton G.P. 1	"	"	"	174	179	415	194	10	204	160	35	:13 $\frac{1}{2}$	0825	
51-47N 01-09E	261/47	24000	"	184	116	48	124	9	133	222	76	:21	0846	
51-14N 02-56E	"	"	"										Coast CP 2 0845	
" "	270/50	25000	"	191	116	47	123	8	131	234	30	:08	0854	
51-02N 03-41E	"	"	"											
" "	240/55	25500	"	194	73	44	077	8	085	247	83 $\frac{1}{2}$:21	0915	
51-27N 05-48E	"	"	"										CP 3 0914	
" "	"	"	"	194	152	416	168	7	175	185	30 $\frac{1}{2}$:10	0925	
51-00N 06-12E IP	"	"	"										I. P.	
" "	"	"	"	194	101	411	112	7	119	232	33	:09	0934	
50-54N 07-03E TAR	"	"	"											
" "	"	"	"	194	101	411	112	7	119	232	17	:05	0939	
50-51N 07-29E	"	"	"											
" "	"	"	"	194	147	416	163	6	169	190	28	:09	0948	
50-27N 07-53E	"	"	"											
" "	"	"	"	194	199	411	210	6	215	149	19 $\frac{1}{2}$:08	0956	
50-09N 07-43E	"	"	"											
" "	"	"	"	194	248	-2	216	6	252	139	25	:11	1007	
50-00N 07-08E	"	"	"											
" "	240/55	25500	150 -40	194	292	-13	279	7	286	155	50	:20	1027	
50-18N 05-55E	"	"	"											
" "	240/47	17500	170 -23	193	292	-11	261	8	252	160	50 134	:20 :57	1124	
51-07N 02-38E	"	250/35	10000	150 -29	151	-9	263	8	291	123	54		Coast	
" "	242/27	6000	170 -2	161	306	99	297	9	306	148	40 69	:16 :14	1154	
Clacton P1	240/19	20000	150 -7	133	306	-8	298	9	307	124	29		English Coast	
" Base	240/19	2000	150 -7	133	304	-7	297	10	307	123	77	:08	1232	
Base Clacton	250/35	0 to 150	151 -9	124	411	135	10	145	169	77	25 22	0725 0825	LTTD. Takes 50 min to climb	

FLIGHT RECORD

TIME	COURSE	W/V USED & OR D.R. DRIE	TRUE HDNG.	MAG. HDNG.	NAVIGATIONAL OBSERVATION	GENERAL OBSERVATION	I.A.S. MPH. /K	HEIGHT & AIR TEMP.	T. A.S.	RUN		G. S.	TO RUN		E.T.A.
										DIST.	TIME		DIST.	TIME	
Flares - Normal					VHF - Code for authentication - "Blue eyes" Abandon mission - "Winke able Peter"										
					Chaff - Discharge 3 min before IP and continue for 15 min. Interval - 2 min. between groups										
					Spares - Turn back at Belgian coast.										
					Barracks for wounded - Appeldeorn, Holland 54-12N 05-56E										
					Last resort - Any target E. of Rhine and positively identified as in Germany.										
0555					Engines start										
0614					Take Off										
0650	256/45				Circling Cottesmore.	Wind 256/45K	150	16000 -22	166						
0700	260/50						150	16000	166						
0746		50			Departing Cottesmore. 3. 2 min early		150	16000	166	203	19	06	0752		
0751		135					150								
0810		195			Spl. #6		150	18000			160	35	13	0823	
0829 ¹	D 0 0810 CON 1521 PAC 0000 REED MVA	130	HORN NYC		G. P. #1		150	16000				76	21	0855	
0831 ¹	CON 1521 PAC 0000 REED MVA	130	HORN NYC		51-37N 02-03E, Gee	OBSEVATOR CEMEYAT	150	21000	142	142	02	10	30		
0837		140				EFFICIA RECORD	150	21000							

FLIGHT RECORD

TIME	COURSE	W/V USED & OR D.R. DRIE	TRUE HDNG.	MAG. HDNG.	NAVIGATIONAL OBSERVATION	GENERAL OBSERVATION	IAS. MPH. /K	HEIGHT & AIR TEMP.	T.A.S.	RUN		C. S.	TO RUN		E.T.A.	
										DIST.	TIME		DIST.	TIME		
0842			145		C.P. #2, 3 north		150	22,000								
0847			140		51-07N 03-25E		150	22,000								
0849	260/80	140			Wind 260/80		150	23000 -22								
0852			65		Turning pt. 50-57N 05-50E		150	23000 -27								
0901			55		50-57N 05-50E											
0912			55		C.P. #3, on course, 2 early			25000								
0927					S-ing to lose time											
0928					I. P., Bomb doors open		150	25000								
0928			80		Bombs away		150	25500								
0933					Turning pt.		150	25000					28	09	0942	
0943					Turning pt. 50-27N 06-00E		150	25000								
0955			270		50-05N 07-45E			25000								
1002			295					25000								
1024	CONVERSE	USED W.D. W.V.A.	290	MAG. HDNG W.V.C	OBSERVATION 50-11N 06-39E	MOTIVATION CEMETARY							140	28	12	1026
1026			280		Starting letdown 50-25N 06-15E			25000								
1025			280					24000 -30								
1030			250					22000								
1033	260/60	255			50-30N 05-33E, Wind 260/60K			20000					130	115	50	1123
1053	260/49	285			50-47N 04-25E, Wind 260/49K								112	63	34	1127
1117			300		Coast 51-12N 02-51E			10000 -25							30	1147
1132			290		S-ing to avoid clouds. 51-36N 01-50E											
1146	304	-4	300		Glaeton, barrage balloons								120	77	38	1224
1207			300		Cambridge											
1223					Base											
1230					Landed											
1234					Engines killed											
1240																
1245																
1250																
1255																
1300																
1305																
1310																
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1715																
1720																
1725																
1730																

TRACK CHART

TARGET

Primary

Secondary

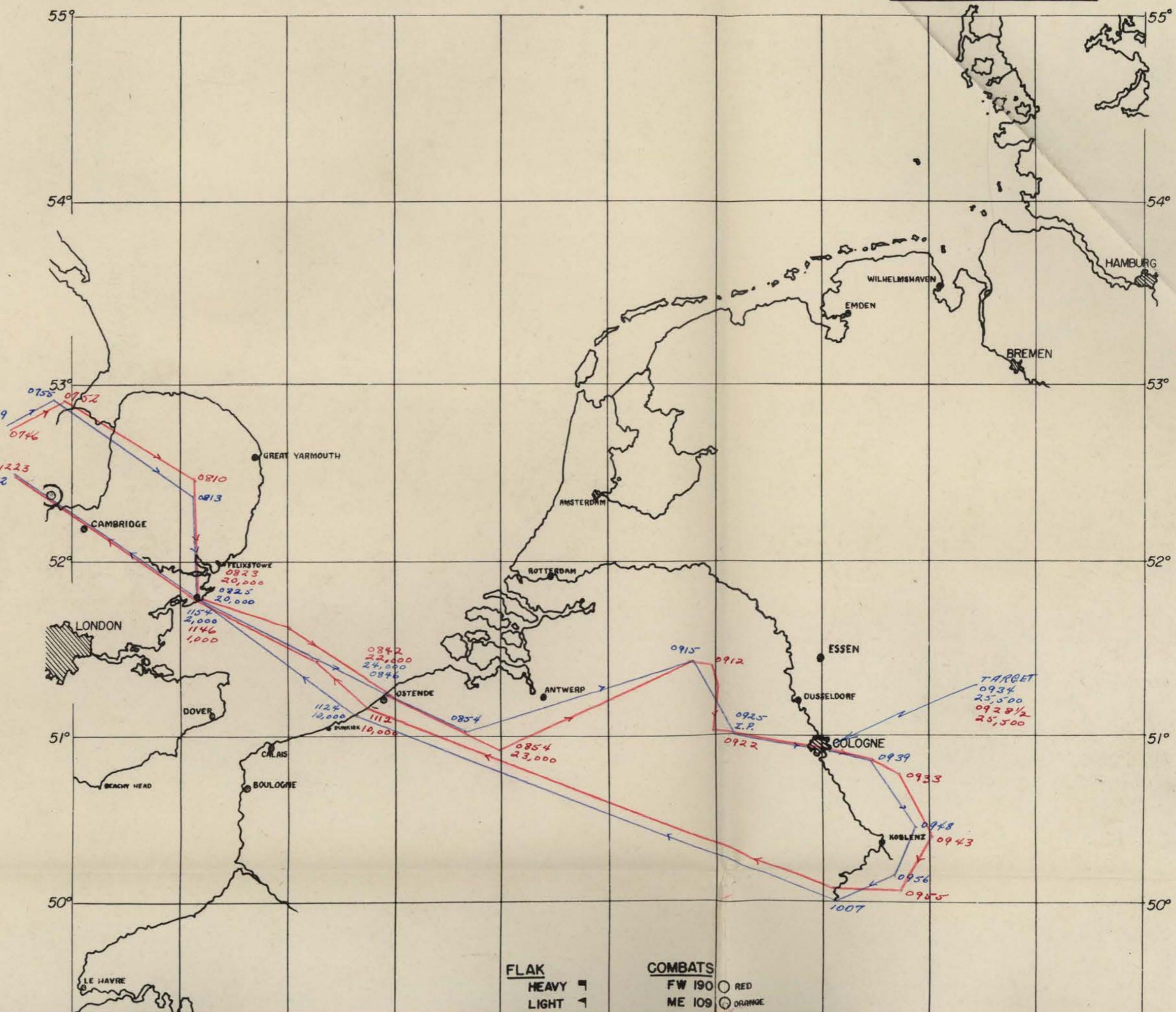
Last Resort

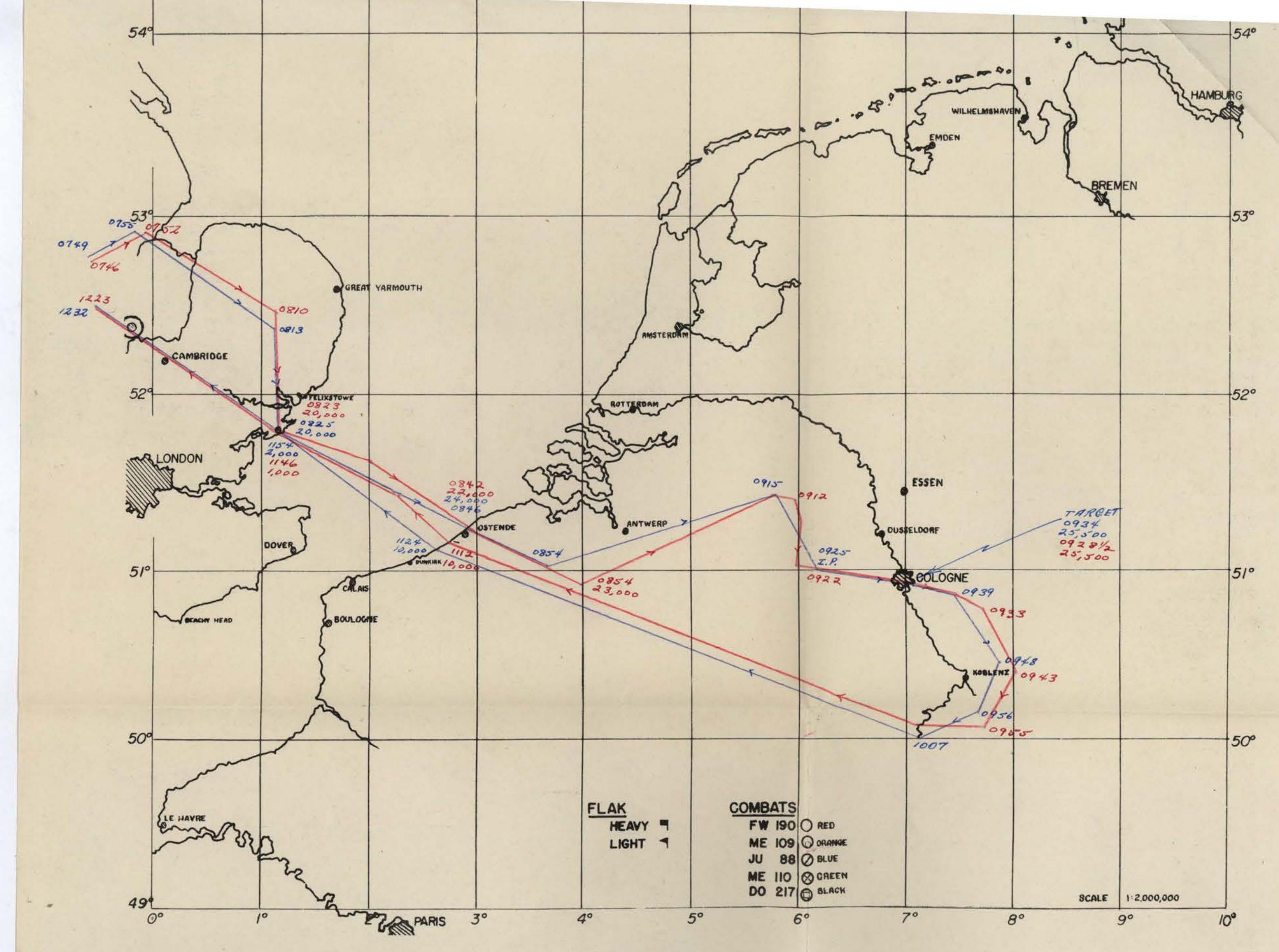
Date Oct. 15-44

Route followed by

Briefed Course

401st B. C. (H)





Target No.
6 (d) (vi) 36

RAILWAY MARSHALLING YARD

Registration No.
6 (d) (vi) 36/4
(GERMANY)

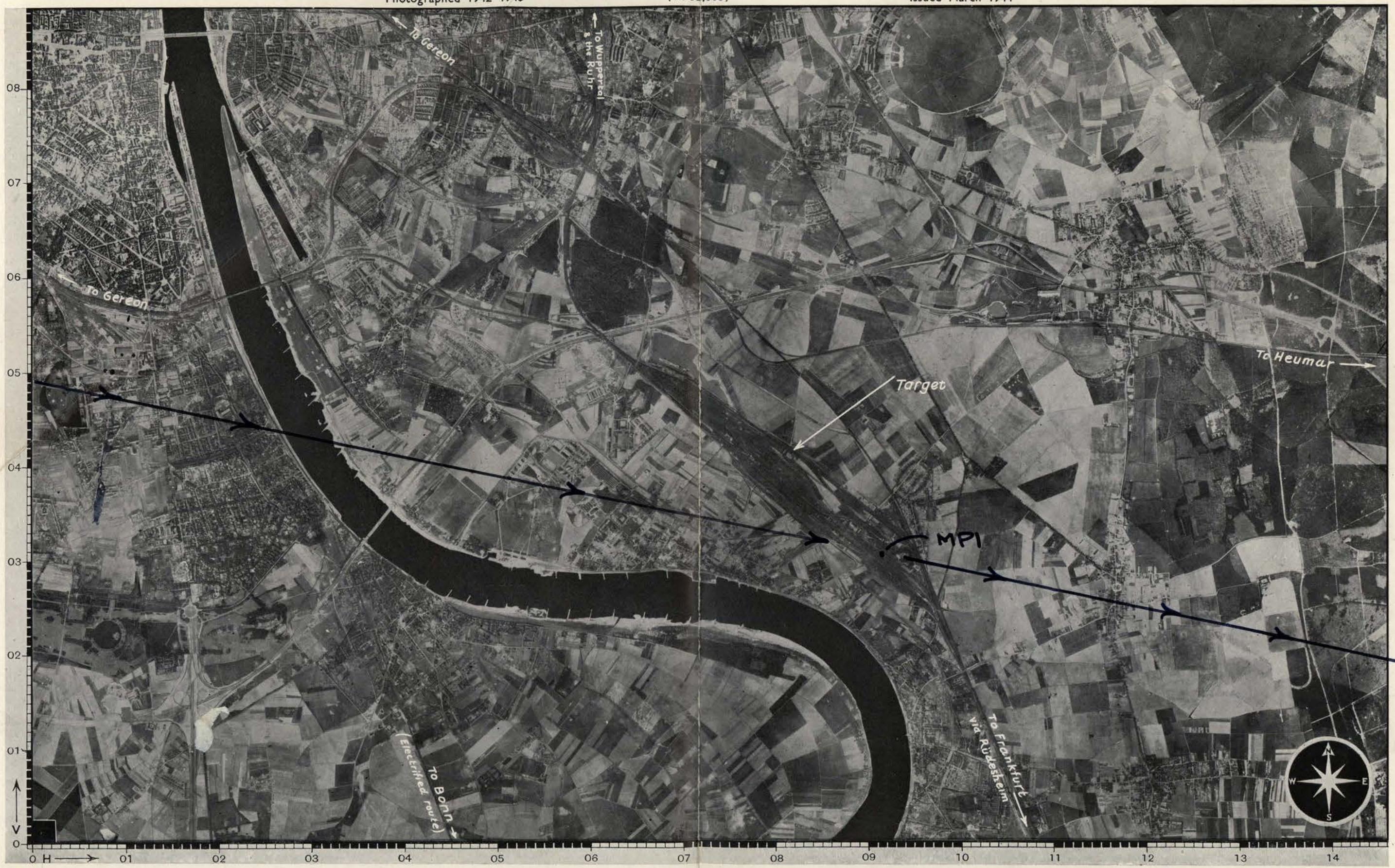
Illustration No.
6 (d) (vi) 36/4

0 500 1000 1500 2000 YARDS
0 $\frac{1}{2}$ 1 MILE
approx.

Photographed 1942-1943

(1 : 32,000)

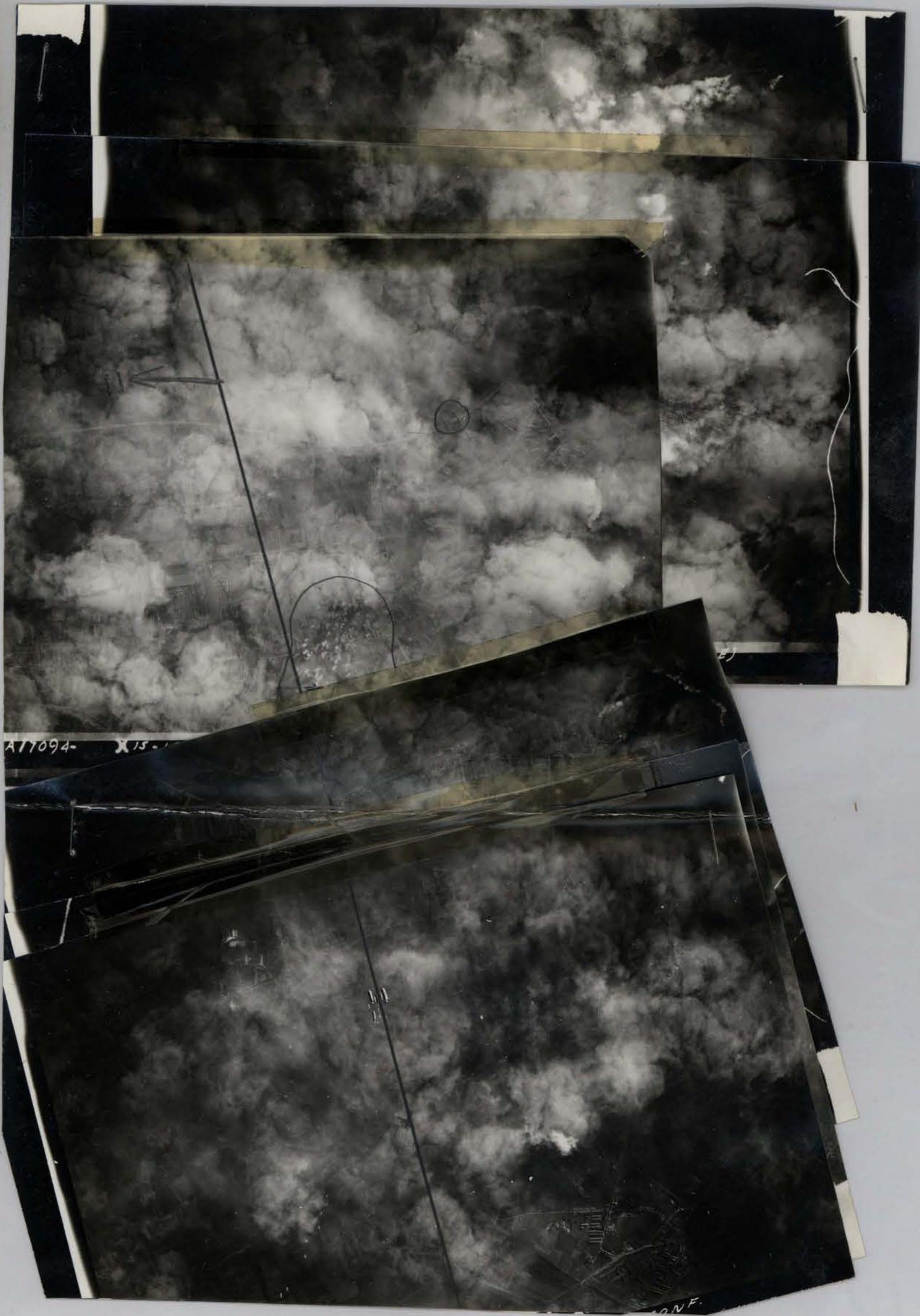
Issued March 1944



A.I.3c(1)

TYPE A

DECLASSIFIED PER AND 243005
BY SACE DATE 11-10-10
BY NARA



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

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER	<u>Lt. Minott</u>	DATE	<u>15 Oct 1944</u>				
PILOT	<u>Col Bowman, Lt. Charlesville</u>	TAKE OFF	<u>0616</u>				
NAVIGATOR	<u>Lt. Russell</u>	AI RPLANE					
WING	<u>94th A G</u>	GROUP	<u>401st</u>	SQDN	<u>Lead</u>	LANDED	<u>1232</u>
OBJECTIVE	<u>Cologne, Germany</u>			(MPI)			
METHOD OF ATTACK	Individual Flight Squadron Group Wing						
NUMBER A/C IN GROUP	<u>12</u>	COMPOSITE GROUP					
DEFLECTION AND RANGE SIGHTING GROUP	<u>Lead A/C</u>			COMPOSITE GROUP			
NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION:	<u>1 A/C</u>						
BOMBS, TYPES AND SIZES	<u>500# M 17 IB</u>			FUSING: NOSE			TAIL
BOMBS, TYPES AND SIZES	<u>250# M 57 GP</u>			FUSING: NOSE	<u>1/10</u>	TAIL	<u>1/40</u>
NUMBER OF BOMBS LOADED	<u>167 GP 48 IB</u>			RELEASED			<u>167 GP 48 IB</u>
INFORMATION AT RELEASE POINT:							
Altitude of Target	<u>165</u>	Temp Aloft: Metro			<u>-40</u>	Actual	<u>-34</u>
True Altitude above target	<u>25100</u>	Mag Head,order			<u>119</u>	Actual	<u>87</u>
Ind. Altitude	<u>25500</u>	True Heading			<u>94</u>		
Pressure alt of target	<u>47</u>	Drift, Est			<u>11L</u>	Actual	<u>4L</u>
Altimeter setting	<u>29.92</u>	True Track			<u>90</u>		
C.I.A.S. <u>150</u>	I.A.S. <u>150</u>	Actual Range			<u>---</u>		
G.S. Est <u>266</u>	Actual <u>266</u>	B.S.Type			<u>H-9</u>		
Wind Direc Metro <u>240</u>	Actual <u>260</u>	Time of Release			<u>0928</u>		
Wind Veloc.Metro <u>62</u>	Actual <u>80</u>	Intervalometer Setting			<u>140ft</u>		
D.S <u>124.2</u>	Trail <u>69</u>	ATF <u>42.67</u>	Length of Bombing Run			<u>4min</u>	
Tan. D.A. Est <u>.55</u>	Actual <u>.60</u>	C-1 Pilot			<u>Yes</u>	A-5	
Mean Temp: Metro <u>-15</u>	Actual <u>-16</u>	Manual Pilot					
Type of Release: Lead A/C	<u>Salvo</u>	Type of Release: Other A/C			<u>140ft</u>		

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

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER	<u>Lt. Rostrom</u>	DATE	<u>16 Oct 1944</u>				
PILOT	<u>Lt. Mannix</u>	TAKE OFF	<u>0622</u>				
NAVIGATOR	<u>Lt. Maloney</u>	AT RPLANE					
WING	<u>94th A Gp</u>	GROUP	<u>401st</u>	SQDN	<u>Low</u>	LANDED	<u>1225</u>
OBJECTIVE	<u>Cologne, Germany</u>			(MPI)			
METHOD OF ATTACK	<input checked="" type="checkbox"/> Individual Flight Squadron Group Wing						
NUMBER A/C IN GROUP	<u>12</u>	COMPOSITE GROUP					
DEFLECTION AND RANGE SIGHTING GROUP	<u>Lead A/C</u>	COMPOSITE GROUP					
NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION:	<u>1 A/C</u>						
BOMBS, TYPES AND SIZES	<u>500# M 17 IB</u>	FUSING:	NOSE		TAIL		
BOMBS, TYPES AND SIZES	<u>250# M 57 GP</u>	FUSING:	NOSE	<u>1/10</u>	TAIL	<u>1/40</u>	
NUMBER OF BOMBS LOADED	<u>167 GP</u>	<u>48 IB</u>	RELEASED	<u>166GP</u>	<u>44IB</u>		
INFORMATION AT RELEASE POINT:							
Altitude of Target	<u>165</u>	Temp Aloft: Metro	<u>-39</u>	Actual	<u>-32</u>		
True Altitude above target	<u>24835</u>	Mag Head,order	<u>119</u>	Actual	<u>90</u>		
Ind. Altitude	<u>24900</u>	True Heading		<u>97</u>			
Pressure alt of target	<u>-7</u>	Drift, Est	<u>11L</u>	Actual	<u>3L</u>		
Altimeter setting	<u>29.92</u>	True Track		<u>94</u>			
C.I.A.S.	<u>150</u>	I.A.S.	<u>150</u>	Actual Range		<u>---</u>	
G.S. Est	<u>264</u>	Actual	<u>304</u>	B.S.Type		<u>M-9</u>	
	<u>240</u>		<u>270</u>				
Wind Direc Metro		Actual		Time of Release		<u>0929</u>	
Wind Veloc.Metro	<u>62</u>	Actual	<u>80</u>	Intervalometer Setting		<u>140ft</u>	
D.S	<u>124.5</u>	Trail	<u>65</u>	Length of Bombing Run		<u>5min</u>	
ATF			<u>42.72</u>				
Tan. D.A. Est	<u>.56</u>	Actual	<u>.61</u>	C-1 Pilot		<u>A-5</u>	
Mean Temp: Metro	<u>-12</u>	Actual	<u>-9</u>	Manual Pilot		<u>Yes</u>	
Type of Release: Lead A/C	<u>Salvo</u>	Type of Release: Other A/C				<u>140ft</u>	

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

COMBAT BOMBING FLIGHT RECORD

BOMBARDIER	<u>Lt. Brock</u>	DATE	<u>15 Oct 1944</u>				
PILOT	<u>Capt Kalinski, Lt. Heenan</u>	TAKE OFF	<u>0617</u>				
NAVIGATOR	<u>Lt. Kane</u>	AIRPLANE					
WING	<u>94th A Gp</u>	GROUP	<u>401st</u>	SQDN	<u>High</u>	LANDED	<u>1240</u>
OBJECTIVE	<u>Cologne, Germany</u>			(MPI)			
METHOD OF ATTACK				X			
NUMBER A/C IN GROUP	<u>12</u>	Individual Flight Squadron Group Wing			COMPOSITE GROUP		
DEFLECTION AND RANGE SIGHTING GROUP	<u>Lead A/C</u>			COMPOSITE GROUP			
NUMBER A/C DROPPING BOMBS BY OWN SIGHTING OPERATION:	<u>1 A/C</u>						
BOMBS, TYPES AND SIZES	<u>500# M 17 IB</u>			FUSING: NOSE		TAIL	
BOMBS, TYPES AND SIZES	<u>250# M 57 GP</u>			FUSING: NOSE	<u>1/10</u>	TAIL	<u>1/40</u>
NUMBER OF BOMBS LOADED	<u>167 GP</u>	<u>48 IB</u>	RELEASED	<u>NONE</u>			
INFORMATION AT RELEASE POINT:							
Altitude of Target	<u>165</u>	Temp Aloft: Metro	<u>-40</u>	Actual	<u>-56</u>		
True Altitude above target	<u>26080</u>	Mag Head, order	<u>119</u>	Actual	<u>129</u>		
Ind. Altitude	<u>26100</u>	True Heading		<u>136</u>			
Pressure alt of target	<u>47</u>	Drift, Est	<u>11L</u>	Actual	<u>12L</u>		
Altimeter setting	<u>29.92</u>	True Track		<u>124</u>			
C.I.A.S.	<u>150</u>	Actual Range		<u>---</u>			
G.S. Est	<u>268</u>	B.S.Type		<u>M-9</u>			
Wind Direc Metro	<u>240</u>	Time of Release		<u>---</u>			
Wind Veloc.Metro	<u>62</u>	Intervalometer Setting		<u>---</u>			
D.S	<u>121.6</u>	Trail	<u>67</u>	ATF	<u>---</u>	Length of Bombing Run	
Tan. D.A. Est	<u>.56</u>	Actual	<u>.58</u>	C-1 Pilot	<u>—</u>	A-5	
Mean Temp: Metro	<u>-13</u>	Actual	<u>-11</u>	Manual Pilot			
Type of Release: Lead A/C	<u>---</u>			Type of Release: Other A/C	<u>---</u>		

1

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

J-A-

Reference Field Order 522.15 OCTOBER

1944

SUBJECT: Communications Report, Operational Mission No 156.

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

SECTION ONE - USE OF RADIO NAVIGATIONAL AIDS

1. VHF/DF Bearings: 5. Radio Beacons used:

to 401st A/C ØSplashers 8to other A/C ØFixed Beacons Ø2. HF/DF Bearings ØBunchers 333. MF/DF Fixes Ø6. Total A/C using Gee 354. Distress Action ØMaximum Fix 0608E 5025NSECTION TWO - REPORTED EQUIPMENT DEFICIENCIES1. Liaison 1 5. Interphone 12. Command 1 6. Gee Ø3. VHF 1 7. IFF Ø4. Compass 4 8. Others H2X ØSECTION THREE - REMARKS

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

S E C R E T

Report on A.A. Gunfire.401st BOMBARDMENT GROUP (H)

Target: Assigned . . . Cologne, Germany Date of Mission 15 Oct. 44
 Bombed . . . Cologne, Germany

Route as Flown:-

0842 (5116-0300E) 0852 (5100-0403E) 0912 (5127-0543E)
 0922 (IP) 0928½ (Target) 0955 (5005-0745E) 1117 (5113-0252E)

Weather conditions: (a) At target . . . 8/10 Cumulus ~ 15,000 ft. Tops . . .

(b) En route . . . 3-9/10 Cumulus ~ 12,000-15000 ft. Tops
 were our A/C "Seen" or "Unseen" targets? (a) At target Unseen . . .
 (b) En route Seen and Unseen . . .

Any condensation trails? . . . Medium dense . . . Non Persistent

Description of Flak at Target, including METHOD OF FIRE CONTROL

Neager to moderate of tracking and predicted concentrated. Crews report that first few bursts were accurate and then varied from inaccurate to accurate for height and deflection.

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

Enc. 0910-(5110-0605E)	25000	Neager	Poor	Poor	Black	Scattered
" 0949-(Wiesbaden)	24600	"	"	"	"	Tracking
" 1002-(5010-0740E)	24600	"	Fair	"	"	"

Was CHAFF carried? . . . Yes

How discharged? . . . As briefed

Position of Group 94th "A" Group

Details:-

A/C over enemy territory	A/C Damaged;	A/C lost to Flak	Time over Target	Time of Bombs away	Height	Axis of Attack	Axis of Withdrawal	Bomb Run
Lead	12	10	0	0928½	0928½	25,500	87° N.	87° N.
High	12	9	0	0929	0929	26,000	129 M	129 M
Low	12	0	0	0929	0929	24,600	90 M	90 M
All	36	19	0					

Comments - Phenomena:- At 5020-0600E. nine ground rockets came up - white zig-zag trail-explosions had red persistent smoke - inaccurate. Rocket observed at Singhaven at 22,000 ft. bursting right off tail of A/C 6132.

1st Lt. P. R. Myers

S E C R E T

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

D-K-1

15 October 1944

SUBJECT: Crew Comments and Suggestions.

TO : Commanding Officer, Station 128, APO 557, U.S. Army. (Thru Lt. Col. William T. Seawell).

1. The following men from the crew of Lt. Ray A. Baker, Pilot A/C 6113 were relieved from guard duty at 0130 and then called to fly at 0200 and complained of lack of sleep. S/Sgt. Harold H. Slater (TG), T/Sgt. George B. Bacchus (TT) and S/Sgt. Shirley E. Cloyd (BT).
2. Lt. Henry W. Guttmann, Bombardier A/C 7736 complained about stealing from barracks while absent on missions. This has occurred since Provost Marshall was notified.

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

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

D-3-1

14 October 1944.

SUBJECT: Crew Comments and Suggestions.

TO : b. Commanding Officer, Station 128, APO 587, U.S. Army. (Thru Lt. Col. William T. Maxwell).

a. Lt. Edward Damp, Navigator A/C 8286 stated that splasher No. 6 was listed on flimsy as 064 whereas the original listing was 001 on which splasher No. 6 operated today.

b. Lt. Richard B. Hubbell, Pilot A/C 7896 said that Capt. Ted P. Carroll did an excellent job of leading Low Squadron.

c. Lt. Louis Lawrence, Pilot A/C 7936 stated that formation over England was not at briefed altitude.

d. Lt. Paul J. King, Navigator A/C 8735 complained of cold breakfast this morning - especially the eggs. Entire crew of Lt. Charles T. Maxwell, Pilot A/C 2386 further stated that they would like to have warm eggs instead of cold ones for breakfast.

e. The following comments were made concerning transportation:

a. Lt. Paul J. Sullivan, Pilot A/C 2468 (dispersal #27) - need supervision in loading trucks used by 614th crews. 614th Sq. crew piled on 615th Sq. truck.

b. Entire crew of Lt. Herbert V. Dow, Pilot A/C 8438 (dispersal #30) waited 50 minutes for transportation in spite of being second A/C on ground. They further state that this has happened on the last 6 consecutive missions.

c. Lt. Elliott E. Harris, Navigator A/C 8837 (dispersal #16) says transportation at make-up time was poor - should have two crews to a truck.

d. Lt. John J. Brown, Pilot A/C 8585 (dispersal #6) - no transportation available when awakened for breakfast.

e. Entire crew of Lt. John C. Grenier, Pilot A/C 8380 (dispersal #48) said that truck service was very poor.

f. Entire crew of Lt. Hal C. Mays, Pilot A/C 7802 (dispersal #48) had to wait an hour for truck after landing. This is the third consecutive time they have had to wait at least 40 minutes.

W. D. PHY,
Major, Air Corps,
Group D-2 Officer

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

F-C-1

APO 557
15 October 1944

SUBJECT: Armament Malfunction Mission Report.

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

1. Date of Mission: 14 October 1944.
2. No gun malfunctions were reported.
3. No turret malfunctions were reported.
4. The following bombing equipment malfunctions were reported:

a. A/C #43-38125 - Bombardier states that Intervalometer failed over target. Only two bombs were dropped in train and the rest of the bomb load was salvoed over the channel. This A/C has been ground checked and no malfunctions were found. A/C will be flight checked at altitude. Mallory Intervalometer was used.

b. A/C #43-38733 - Brought back bomb load in right bomb bay. Armament Officer of this section states that bombardier did not have bomb bay selector switch turned on.

c. A/C #43-38637 - Failed to drop bombs from right bomb bay due to a broken A-1 bomb release receptacle at station No. 22. This receptacle has been replaced.

d. A/C #42-107151 - Bombardier had to salve bombs over target due to a faulty down door solenoid. This solenoid has been replaced.

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

LEAD SQD 94TH A GROU

Combat Flight Leader

CAPT KALINSKI

Date

14 Oct. 1944

Deputy Flight Leader

CAPT DEMPSEY

2400 - GAS

615 SQDN

612 SC JABWOCK

250 - 14

1/10- 1/40

613 IN MACRO

M 17 - 4

614 IW GOLFCLUB

615 IY BUZZARD

IY H 7636

POW

DEMPSEY

CHART-8

IY P

8458

IY Q

8077

615 SQDN613 SQDNSULLIVANBUDD

IY C

24F68

IN F

6313

UDYHANSENHOPLEYCAMPBELL

IY X 8425

IY N 8159

IN J 1591

IN Q 7931

STEGEMAN

IY D

8125

GRIMMHAIRE

IY M 2674

IY G 1983

SPARES

SOMBART

IY B 1750

WX SHIP IW L 0001 CAPT PIPER

GND SPARES SC M 7039
IW J 2659

LEAD SPARE ✓ IN Y 7600 (PPP)

Breakfast - 0400
 Briefing - 0500
 Stations - 0710

Gas 2400

LOW SQ

Combat Flight Leader

CAPT CARROLLDate 16 Oct

Deputy Flight Leader

LT BROWN614 SQDN

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

CARROLLOUT
IW C 8053 PFFIN-Y 600BROWNFILEMERIW Q 7478IW X 8565614 SQDN613 SQDNUTTERIW M 8236ETTERSIN M 8267MORTONIW B 7151WITTMANIW H 6464DOUGLASIN A 8160ANNISIN U 7706MAYSIW O 7602MORANIW K 8677HUBBELLIW F 7395SPARESCROZIERIW Z 8330WX SHIP IW L 0061 PIPER

SPARE LEAD IN Y 7600 DISP # 46
 GRND SPARES: SC M 7039 DISP 11
IW J 2659 DISP 50

SPUHLER - COAST ONLYIW N 8738

HIGH SQ 94 "A"

Combat Flight Leader

LT CARNES

Date 14 Oct

Deputy Flight Leader

LT CHRISTENSEN

612 SQDN

612 SC JALVOCK

613 IN MACRO

614 IW GOLFCLUB

615 IY BUZZARD

CRRNS

SC U 7947 PPF

GIBSON

SC C 9998

CHRISTENSEN

SC K 8783

612 SQDN613 SQDN

HOCKING

SC L 8673
8637

HANSON

IN T 7736

MAXWELL

SC E 2398

CROMER

SC D 6992

HILLESTAD

IN P 7009

KECK

IN N 6104

COX

SC E 1662

LAWRENCE

SC S 7958

SPARES

BONNEY

SC J 7790

WX SHIP IN L 0001 - PIPER

SPARE LEAD IN Y 7600 DISP 46
GRND SPARES: SC M 7039 DISP 11
IN J 2659 DISP 50

SC R 2393 to coast only

X¹
X²
X³

(132)

The target is a marshalling yard situated 4 miles S.E. of the ^{target} city. The Rhine river approaches to within 500 yds. of the S.W. end of the target - to the N.W. of the yard is the large autobahn.

This yard is a fully mechanized hump yard handling 6000 wagons in 24 hrs. This " is of primary importance, lying at the meeting point of two lines, both carrying heavy traffic - one in the multiple track steam operated route following the east bank of the Rhine from the Ruhr to Mannheim & S. Germany, the other in the double track from France & Belgium via Aachen

In other words

PFF

L R

T O

FIGHTERS

612th BOMBARDMENT SQUADRON (H)
401st BOMBARDMENT GROUP (H)
Office of the Operations Officer

5-3

15 October 1944

SUBJECT : Loading List.

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

Plane 44-6506

P	Schaunaman, George S.	1st Lt.	612th
CP	Hobgood, James R.	2nd Lt.	"
N	Furrier, Robert E.	2nd Lt.	"
B	Sandoz, Kenneth E.	2nd Lt.	"
RO	Kopithikof, Irving G.	T/Sgt.	"
TTG	Morris, Thomas P.	T/Sgt.	"
BTG	Willett, Edward H.	S/Sgt.	"
TG	Williams, Clarence P.	S/Sgt.	"
FG	Gurry, Edward A. Jr.	S/Sgt.	"

Plane 43-37628

P	Cox, Walter E.	2nd Lt.	"
CP	Admunsen, Glenn R.	2nd Lt.	"
N	Tiffany, Raymond L.	2nd Lt.	"
B	Ankrom, Lowell J.	Cpl.	"
RO	Hill, Robert H.	Cpl.	"
TTG	Warren, Emmett E.	Cpl.	"
BTG	Popa, LeRoy G.	Cpl.	"
TG	Importe, George (NMI)	Cpl.	"
FG	Dunn, Dale D.	Cpl.	"

Plane 42-39993

P	Roadman, Julian A.	2nd Lt.	"
CP	Trout, Ralph W.	2nd Lt.	"
N	Knuese, Ralph H.	F/O	"
B	Whitlock, James P.	2nd Lt.	"
RO	Elchissak, Alfred	Cpl.	"
TTG	Landers, John A.	Cpl.	"
BTG	Hall, Eugene H.	Cpl.	"
TG	Wood, Donald S.	Cpl.	"
FG	Hill, Earle R. Jr.	Cpl.	"

Plane 42-102393

P	Jones, Dale G.	2nd Lt.	"
CP	Compton, Henry W.	2nd Lt.	"
N	Wishnoff, Aaron	2nd Lt.	"
B	Milhone, Robert J.	Cpl.	"
RO	Madryzk, Chester P.	S/Sgt.	"
TTG	Serafino, Ernest H.	Cpl.	"
BTG	Rogers, Charles G.	Sgt.	"
TG	Watters, Kenneth O.	Sgt.	"
FG	Gruchawka, John (NMI)	S/Sgt.	"

Plane 42-102398

P	Maxwell, Charles T.	1st Lt.	612th
GP	McLeod, Lucien P.	2nd Lt.	"
N	Hillman, James K.	2nd Lt.	"
B	O'Brien, Eugene B.	S/Sgt.	"
RO	Searcy, Marion E.	T/Sgt.	"
TTG	Thomas, Robert L.	T/Sgt.	"
BTG	Coffin, Robert J. Jr.	S/Sgt.	"
TG	Welborne, Luther B.	S/Sgt.	"
FG	Bunn, Charles T.	S/Sgt.	"

Plane 42-107039

P	Aiken, Charles H.	2nd Lt.	"
GP	Hanford, Charles J. Jr.	2nd Lt.	"
N	Osborne, Charles R.	2nd Lt.	"
B	Benton, David (NMI)	2nd Lt.	"
RO	Barrow, John D.	S/Sgt.	"
TTG	Pekerson, Harry A.	S/Sgt.	"
BTG	Gaal, Ernest H.	Sgt.	"
TG	Fenton, Lawrence E.	Sgt.	"
FG	Potter, Edward J. Jr.	Sgt.	"

Plane 43-37790

P	Bonney, KANKKNUK Roy H.	1st Lt.	"
GP	Jolley, Edward R.	1st Lt.	"
N	Olsen, John B.	2nd Lt.	"
B	Souder, William M.	S/Sgt.	"
RO	Pettings, Paul S.	T/Sgt.	"
TTG	Lenzen, Ben (NMI)	T/Sgt.	"
BTG	Peters, Winfield H.	S/Sgt.	"
TG	Wallace, Robert W.	S/Sgt.	"
FG	Dill, Donald D.	S/Sgt.	"

Plane 42-31891

P	Carns, Bernhardt F.	1st Lt.	"
GP	Digianni, James (NMI)	2nd Lt.	"
N	Ligon, Delbert B.	1st Lt.	"
B	Wiegler, Martin J.	1st Lt.	"
RO	Vescio, Fred J.	T/Sgt.	"
TTG	Hester, Richard L.	T/Sgt.	"
BTG	Doogan, Arthur J. Jr.	S/Sgt.	"
TG	Detwiler, Robert C.	S/Sgt.	"
FG	Henry, Hilmer E.	S/Sgt.	"

Plane 43-38733

P	Christensen, Mervin J.	1st Lt.	"
GP	Kleppe, Fred V.	1st Lt.	"
N	King, Paul J.	1st Lt.	"
B	McGlendon, Marion E.	1st Lt.	"
RO	Pepper, James D.	S/Sgt.	"
TTG	Hersford, Gerald F.	S/Sgt.	"
BTG	Norris, Robert V.	S/Sgt.	"
TG	Lambeth, Benson W.	Sgt.	"
FG	Giese, Carlton F.	S/Sgt.	"

613th BOMBARDMENT SQUADRON (H)
OFFICE OF THE OPERATIONS OFFICER
AAF STATION 126, APO 557

15 OCTOBER 1944

LOADING LIST

PLANE NO.	RANK	LAST NAME	FIRST NAME	M.
42-38267	P 1st LT.	KEELING	CHARLES	P.
	CP 2nd LT.	DONALSON	JEFF	H.
	N 2nd LT.	RUSH	JAMES	H.
	B 2nd LT.	SCANLON	WILLIAM	H.
	RO T/SGT.	KROL	ROBERT	C.
	TT T/SGT.	LUCASFIELD	MARVIN	H.
	BT S/SGT.	KENNEY	LLOYD	C.
	TG S/SGT.	MOORE	WAVERLY	H.
	WG SGT.	PAPAZIAN	STEPHEN	A.
<u>42-38268</u>	P 1st LT.	MANNIK	WILLIAM	C.
	CP 2nd LT.	COX	WILLIAM	H.
	N 1st LT.	MALONEY	WILLIAM	F.
	B 2nd LT.	ROSTROM	CAUL	L.
	V 2nd LT.	STRONG	WILLIAM	W.
	RO T/SGT.	THOMPSON	JOHN	S.
	TT T/SGT.	STOKESBERRY	THOMAS	(HMI)
	TG S/SGT.	EGGLESTON	HENRY	H.
	WG S/SGT.	PAVILISIN	JOSEPH	K.
43-38187	P 2nd LT.	RECK	ROBERT	J.
	CP F/O	ESTEL	LAWRENCE	A.
	N F/O	FREEMAN	HALIB	H. JR.
	B F/O	SHEPARD	SAMUEL	(HMI)
	RO SGT.	ENGLER	RICHARD	H.
	TT SGT.	STORGER	LEONARD	V.
	BT SGT.	HOHR	ELWOOD	W.
	TG SGT.	PIALKOWSKI	EDWARD	(HMI)
	WG SGT.	HAGEMDAL	FRED	C.
43-37706	P 2nd LT.	ANNIS	RONIE	A.
	CP 2nd LT.	CLARK	FORREST	H.
	N 2nd LT.	MADDEN	BERNARD	J.
	B 2nd LT.	JENSEN	JIM	B.
	RO SGT.	WALKER	LEWIS	L.
	TT SGT.	CURLISS	JOHN	H.
	BT SGT.	PICO	ALBERT	L.
	TG SGT.	JOHNSON	LESLIE	C.
	WG SGT.	BROOKS	GEORGE	H.

LOADING LIST - 15 October 1950.

PLANE NO.	DUTY	NAME	LAST NAME	FIRST NAME	M.
44-6132	P	2nd LT.	HAM	PORTER	R.
	CP	2nd LT.	LITTLE	RICHARD	H.
	N	2nd LT.	DAVAN	EDWARD	F.
	B	2nd LT.	GORMAN	WILLIAM	L.
	RO	SGT.	SHEETZ	JOHN	H.
	TT	SGT.	LEWIS	RAYMOND	G.
	BT	SGT.	AGLIATA	TONY	A.
	TG	SGT.	CAIRO	LOUIS	P.
	WG	SGT.	DE GRAY	LEON	A.
43-37736	P	1st LT.	HARDIN	ALBERT	L.
	CP	2nd LT.	RANDLE	RICHARD	H.
	N	1st LT.	CUTTMANN	HENRY	W.
	B	S/SGT.	GREEN	BERNARD	T.
	RO	T/SGT.	VOLZ (614th)	BERNARD JR., (RMI)	
	TT	S/SGT.	LA CHASTA	JOSEPH	H.
	BT	S/SGT.	MULL	LLOYD	J.
	TG	S/SGT.	ODDFREY	HAROLD	T.
	WG	S/SGT.	MISZNO	HENRY	H.
44-6104	P	2nd LT.	HOPLEY	CHARLES	W.
	CP	2nd LT.	GOETZ	FRANK	V. JR.
	N	2nd LT.	MAC DONALD	RICHARD	H.
	B	SGT.	JACOBS	JOHN	R.
	RO	SGT.	DUNNING	CHARLES	R. JR.
	TT	SGT.	HARDIN	WILLIAM	A.
	BT	SGT.	HEIGMAN	JAY	S.
	TG	SGT.	VAN PEET	HAROLD	G.
	WG	SGT.	ANDERSON	WAYNE	L.
42-102009	P	2nd LT.	HILLSTAD	RAYMOND	H.
	CP	2nd LT.	HUGH	JOHN	H.
	N	2nd LT.	CAMPBELL	FREDERICK	L.
	B	SGT.	MONTOYA	CHRIS	A.
	RO	SGT.	HUIZ	RAYMOND	H.
	TT	SGT.	DRYDEN	JAMES	B. JR.
	BT	SGT.	AMBRON	ROBERT	H.
	TG	S/SGT.	FISHERMAN	HAROLD	(RMI)
	WG	SGT.	DI CICCO	PATSY	G.
44-6113	P	1st LT.	BAKER	KAY	A.
	CP	2nd LT.	HO LKOD	REGINALD	L.
	N	2nd LT.	KOVITSKY	HARRY	(RMI)
	B	2nd LT.	MOORE	CARLTON	R.
	RO	T/SGT.	YORIO	FRANCIS	P.
	TT	T/SGT.	BAGGIES	GEORGE	B.
	BT	S/SGT.	CLOYD	SHIRLEY	H.
	TG	S/SGT.	SLATER	HAROLD	H.
	WG	S/SGT.	WEIK MORRISON	JULIUS	J.

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

AAF Station # 128
 15 October 1944.

SUBJECT: Loading List.

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

1. Following is the Loading List for today's mission.

PLANE 42-58530

P	2nd Lt.	CROZIER, JOHN C.	614th
CP	2nd Lt.	WEBER, MORRIS	"
N	2nd Lt.	POLSTER, ERVING	"
B	2nd Lt.	WHITING, RICHARD L.	"
RO	S/Sgt.	Hapner, Clayton	"
TT	Cpl.	Ligon, James E.	"
BT	Cpl.	McCormack, Edson C.	"
TG	Sgt.	Kitts, Keith D.	"
WG	Sgt.	Merrill, Richard E.	"

PLANE 43-58735

P	2nd Lt.	SPUHLER, EDWIN H.	"
CP	2nd Lt.	HOSLEY, ROBERT A.	"
N	2nd Lt.	MC ADAMS, ROBERT C.	"
B	2nd Lt.	OSTER, LEWIS H.	"
RO	Cpl.	Hendrick, William J.	"
TT	Cpl.	Wells, Richard B.	"
BT	Cpl.	Benedict, Cloyd Jr.	"
TG	Cpl.	Hughes, James E.	"
WG	Cpl.	Power, James E.	"

PLANE 42-58236

P	F/O	WHITMAN, PAUL F.	"
CP	2nd Lt.	CURRENT, DONALD R.	"
N	2nd Lt.	SCHNEIDER, JAMES M.	"
B	2nd Lt.	O'HEARN, MELVIN G.	"
RO	T/Sgt.	Russell, James R.	"
TT	Sgt.	Collette, John R.	"
BT	S/Sgt.	Eaton, Earl E.	"
TG	S/Sgt.	Maki, Arthur E.	"
WG	S/Sgt.	Schwiederek, John J.	"

PLANE 42-97478

P	1st Lt.	UTTER, CHARLES W.	"
CP	2nd Lt.	ODEN, EDWARD C.	"
N	2nd Lt.	ROBINSON, EDWARD F.	"
B	2nd Lt.	HOPE, JOHN P. JR.	"
RO	T/Sgt.	Fulton, David W.	"
TT	T/Sgt.	Lavigne, Robert W.	"
BT	Sgt.	Cole, Harry L.	"
TG	S/Sgt.	Zaborsky, Stepan A.	"
WG	Sgt.	St. Peter, Donald A.	"

PLANE # 43-58677

P	2nd Lt.	MORAN, ROBERT E.	614th
CP	2nd Lt.	WELLMAN, SILAS H.	"
H	1st Lt.	PETIT, ROBERT J. LE BLANC, JOHN S.	"
CTG	Sgt. Sgt.	Miller, James J.	"
RO	Sgt.	Brown, Arnold P.	"
TT	Sgt.	Stromberg, Warren B.	"
BT	S/Sgt.	James, Harold L. Jr.	"
TG	S/Sgt.	Clark, Charles B.	"
WG	Sgt.	Betty, Hilbert J.	"

PLANE # 44-6508

P	1st Lt.	SISSON, NORMAN L.	"
CP	2nd Lt.	HOEMANN, ERICHE E.	"
H	2nd Lt.	CROSSEN, LAVERN	"
B	2nd Lt.	PICKER, NATHAN	"
RO	S/Sgt.	Haluck, Andrew S.	"
TT	S/Sgt.	Carter, Peter J.	"
BT	S/Sgt.	Stevens, Calvin J.	"
TG	Sgt.	Hitchie, Francis T.	"
WG	S/Sgt.	Torres, Jose	"

PLANE # 42-97602

P	2nd Lt.	MAYS, HAL C.	"
CP	2nd Lt.	LIVINGSTON, HERMAN	"
H	2nd Lt.	KOSKI, MATTHEW F.	"
B	2nd Lt.	SCHAFFER, ROBERT L.	"
RO	S/Sgt.	Bayes, Willie J.	"
TT	S/Sgt.	Gay, Clifford E.	"
BT	Sgt.	Cole, William I.	"
TG	Sgt.	Moncella, Joseph L Jr.	"
WG	Sgt.	Wilson, Billy J.	"

PLANE # 42-102659

P	2nd Lt.	MORTON, WALTER L.	"
CP	2nd Lt.	RITCHIE, RALPH	"
H	2nd Lt.	PINK, JACK T.	"
B	2nd Lt.	HEILM, CHARLES L.	"
RO	Hickey, Robert E. Sgt.	Hickey, Robert E. Sgt.	"
TT	Sgt.	Block, Joseph R.	"
BT	Sgt.	Powers, Willard B.	"
TG	Sgt.	Whittington, Charles S.	"
WG	Sgt.	Bruschwein, Douglas B.	"

PLANE # 42-97395

P	2nd Lt.	HUBBELL, RICHARD S.	"
CP	2nd Lt.	GOULET, AMBROSE F.	"
H	2nd Lt.	MOORE, GEORGE J.	"
B	2nd Lt.	FLING, STANLEY W.	"
RO	Sgt.	Pool, Clyda W.	"
TT	Sgt.	Ross, Richard D.	"
BT TG	S/Sgt.	Bell, W.E.	"
TM BT	Sgt.	Revette, John L.	"
WG	Sgt.	Harris, John C.	"

PLANE # 42-97780

P	1st Lt.	MERCER, ELMER W.	614th Bomb Sq
Cp	2nd Lt.	HIBBERT, CARL D.	"
H	1st Lt.	GASKINS, LESLIE H.	"
B	1st Lt.	KLEFISH, THEODORE J.	"
RO	T/Sgt.	Zubrickas, Joseph S.	"
TT	T/Sgt.	Fowler, Cecil V.	"
BT	S/Sgt/	Grasela, Edward B.	"
TG	S/Sgt.	Gurnicki, Sigmund A.	"
WG	S/Sgt.	Connors, Robert A.	"

PLANE # 42-39012

P	1st Lt.	BROWN, JOHN J.	"
CP	2nd Lt.	JOHNSON, RAYMOND E.	"
H	2nd Lt.	BROWN, JOHN D.	"
B	2nd Lt.	SCHIEPER, WILLIAM F.	"
RO	R/Sgt.	Arellano, Garciano D.	"
TT	T/Sgt.	Huffman, Leon W.	"
BT	XX.S/Sgt.	KELLY, Wells, Gledburne D.	"
TG	S/Sgt.	Ellis, James	"
WG	S/Sgt.	Martin, Norman D.	"

RO T/Sgt. Vols, Bernard is Flying with 615th

For the Squadron Commander:

DONALD V KIRKHURST
Capt., Air Corps
Operations Officer.

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

15 October 1964

SUBJECT: Loading List.

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

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

PLANE # 43-37047 PFF (612th)

DUTY	RANK	LAST (NAME)	FIRST	(MI)	SQUADRON
P	1st Lt.	Charleville	Denver	C.	615th
CP	Captain	Bowman	Harold	N.	401st HQ
N	1st Lt.	Russell	Edwin	F.	615th
E	1st Lt.	Gaffey	Charles	G.	"
N	1st Lt.	Fishbeck	Howard	D.	"
B	1st Lt.	Minott	Charles	H.	"
RO	T/Sgt.	Macellar	Glenn	A.	"
TT	T/Sgt.	Madnen	Peter	C.	"
TG	1st Lt.	Johnson	Elvis	E.	"
PG	S/Sgt.	Mettema	Arthur	(MMI)	"

PLANE # 44-8258 PFF

P	1st Lt.	Hoeman	William	H.	615th
CP	Captain	Kalinski	Felix	A.	"
N	2nd Lt.	Walters	Donald	E.	"
E	1st Lt.	Kane	James	H.	"
B	1st Lt.	Brock	Russell	E.	"
RO	T/Sgt.	Spiglanin	John	V.	"
TT	T/Sgt.	Loper	Gloyd	E.	"
BTG	S/Sgt.	Bragalone	Samuel	W.	"
PG	S/Sgt.	Ollila	Raymond	J.	"

PLANE # 44-6148

P	2nd Lt.	Maire	Frederick	H.	615th
CP	2nd Lt.	Dean	Robert	H.	"
N	2nd Lt.	Lowry	Lawrence	E.	"
B	2nd Lt.	Hosberger	Charles	A.	"
RO	Cpl.	Habrey	William	V.	"
TT	S/Sgt.	Barre	Thomas	H.	"
BT	Cpl.	Floyd	Horris	G.	"
TG	Cpl.	Landry	Lawrence	E.	"
PG	Cpl.	Rowak	Frank	J.	"

PLANE # 44-38077

P	1st Lt.	Campbell	Paul	H.	615th
CP	1st Lt.	Maloney	Milton	P.	"
N	1st Lt.	Whitney	Rey	P.	"
B	1st Lt.	Arnold	Harold	S.	"
RO	T/Sgt.	Roberts	McKvin	H.	"
TT	S/Sgt.	Brown	Thomas	J.	"
BT	S/Sgt.	Hiro	Edward	O.	"
TG	Sgt.	Elstan	Mack	A.	"
PG	Cpl.	SHARON Weigel	Charles	H.	"

LOADING LIST (Continued)

PLANE # 42-31935

P	1st Lt.	Galloway	Robert	W.	615th
CP	2nd Lt.	Lawson	Robert	S.	"
N	2nd Lt.	Griffin	Warren	S.	"
B	S/Sgt.	Peltz	Chester	C.	"
RO	S/Sgt.	Dodson	James	C.	"
TT	S/Sgt.	Southerland	James	C.	"
BT	Sgt.	Altieri	Alfonso	A.	"
TG	S/Sgt.	Roberts	James	D.	"
FG	S/Sgt.	Trendleman	Frederick	S.	"

PLANE # 42-102674

P	1st Lt.	Hackett	Harry	H.	615th
CP	2nd Lt.	Swisher	Harold	P.	"
N	1st Lt.	Howne, Jr.	Stuart	A.	"
B	1st Lt.	Buvinghausen	Kenneth	D.	"
RO	T/Sgt.	Lynch	Brendan	J.	"
TT	S/Sgt.	Budaley	O'ville	A.	"
BT	Pfc.	Watts	Dudley	F.	"
TG	S/Sgt.	Wheeler	Robert	L.	"
FG	S/Sgt.	Jones	Hinson	C.	"

PLANE # 43-58169

P	1st Lt.	Stegemann	Charles	W.	615th
CP	2nd Lt.	Walter	Albert	C.	"
N	P/O	McCaslin	Clayton	W.	"
B	2nd Lt.	Schultz	John	J.	"
RO	T/Sgt.	McKenna	Joseph	(WII)	"
TT	S/Sgt.	Mais	John	R.	"
BT	S/Sgt.	Pemburine	Joseph	J.	"
TG	S/Sgt.	Haer	Martin	G.	"
FG	S/Sgt.	Sullivan	Robert	E.	"

PLANE # 42-31486

P	2nd Lt.	McKay	George	W.	615th
CP	2nd Lt.	Higgs	Walter	M.	"
N	2nd Lt.	Rainey	John	L.	"
B	2nd Lt.	Hecker	Robert	L.	"
RO	Sgt.	Richardson	Samuel	M.	"
TT	Sgt.	Butler	William	H.	"
BT	T/Sgt.	Luther	Richard	H.	"
TG	Cpl.	Wiederman	Lars	H.	"
FG	Cpl.	Gammizaro	Ralph	J.	"

LOADING LIST (Continued)

PLANE # 42-31739

P	2nd Lt.	Zonbart	George	V.	615th
CP	2nd Lt.	Shapiro	Lee	(MMI)	"
N	P/O	Miley	Junior	B.	"
S	2nd Lt.	Mrozek	Chester	V.	"
RO	S/Sgt.	Andrews	Leroy	E.	"
TT	Sgt.	Smith	Elmer	E.	"
BT	Cpl.	Brunson	William	Z.	"
TG	Sgt.	Bailey	J. (io)	B.	"
TG	Sgt.	Livezey	Lowell	G.	"

PLANE # 43-38458

P	1st Lt.	Dow	Herbert	V.	615th
CP	1st Lt.	Child	Eldon	R.	"
N	1st Lt.	King	Robert	J.	"
S	S/Sgt.	Machusick	Alfred	(MMI)	"
RO	S/Sgt.	Carr	Gene	(MMI)	"
TT	M/Sgt.	Adams	Leroy	E.	"
BT	S/Sgt.	Maschietto	Richard	D.	"
TG	S/Sgt.	Sokolowski	Edward	A.	"
TG	S/Sgt.	Greenberg	Harold	(MMI)	"

OFFICE OF THE INTELLIGENCE OFFICER
STATION 128 - APO 567
U. S. ARMY

D-2-1

15 October 1944

SUBJECT: Crew Complaints and Suggestions.

TO : Commanding Officer, Station 128, APO 567, U.S. Army. (Thru Lt. Col. William F. Roswell).

1. The following men from the crew of Lt. Guy A. Balmer, Pilot A/C 6113 were relieved from guard duty at 0130 and then called to fly at 0200 and complained of lack of sleep. S/Sgt. Harold H. Glater (PG), S/Sgt. George B. Bacelus (TG) and S/Sgt. Shirley E. Cloyd (BT).

2. Lt. Henry V. Gutmann, Bombardier A/C 7786 complained about stealing from barracks while absent on missions. This has occurred since Prevost Marshall was notified.

H. B. PRY,
Major, Air Corps,
Group S-2 Officer.

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

F-C-1

APO 557
16 October 1944

SUBJECT: Armament Malfunction Mission Report.

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

1. Date of Mission: 15 October 1944.
2. No gun malfunctions were reported.
3. No turret malfunctions were reported.
4. The following bombing equipment malfunctions were reported:

a. A/C #44-8258 - Bombardier was unable to release bombs. Upon return from mission A/C was checked on the ground and later flight checked at altitude and no malfunction was found.

b. A/C #44-6113 - Bombardier stated that Intervalometer (Mallory) failed to release right side of bomb bay. The bomb load was salvoed on target. This A/C was checked on the ground and no malfunction found.

c. A/C #43-38267 - Bombardier had to release four bombs manually. This A/C was checked on the ground and no malfunction was found.

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

LOAD BOX 94 "A" GROUP

COL BOWMAN

15 Oct 48

Combat Flight Leader

IN SQUADRON

Date

Deputy Flight Leader

C12

SQDN

612 SC JABROCK

CHARLEVILLE (BOWMAN)

613 IN MACRO

614 IW GOLFCLUB

615 IY BUZZARD

SC U 7947

BOWMAN

SCHAFFAHAN

SC J 7700

SC H 6506

612

SQDN

EUGENE CARNE
P 1891

C14

SQDN

CROZIER

SC L 6507

IN Z 6500

MANNELL

CHRISTENSEN
THOMAS

SC E 2300

SC E 6765

IN H 6765

WITTMAN

SC O 9995

SC A 7626

IN M 6255

AIKEN

SC D 7029

ROALDAN

COX

SPARES

JONES

DEMPSEY

WEATHER SHIP IY J 7113

SC R 2595

GROUND SPARE LEAD IN C 8033 (Disp 1)

GROUND SPARES IN J 2659 (Disp 50)
SC S 7958 (Disp 11)

Gd SPARES IN H 9607

Load - Chart 8 $\frac{1}{10}$ - $\frac{1}{40}$

Gas - 2400 Gal.

Brig fst. 0200
Briefing 0800
Stat. 0455
Engines 0555

94th A High

Combat Flight Leader

Captain Kalinski

Date

15 Oct 44

Deputy Flight Leader

Lt Campbell

615 SQDN

612 SC JALVOCK

613 IN MACRO

614 IW GOLFCUB

615 IY BUZZARD

KALINSKI (KALINSKI)

IY A 8158

MERCERCAMPBELL

IY R 6146

IY Q 8077

615 SQDN614 SQDNMERCER
IWR 7780HASKETT
IWR 7478CALLAWAY

IY G 1903

HASKETT

IY H 2674

MURRAY

IY K 8677

SCHROEDER

IY A 6508

SHOOTMAN

IY N 8159

SOMMERTON

IY B 1750

SPARES

DOW

IY P 8458

94th A Low

Combat Flight Leader

Lt Mannix

Date

15 Oct 44

Deputy Flight Leader

Lt Meeling

SQDN

613

612 SC JADVOCK

613 IN MACRO

614 IW GOLFCUB

615 IY BUZZARD

MANNIX

IN Y 7600

HAWSON

IN T 7736

MEELING

IN M 8267

SQDN

613

SQDN

614

CARROLL

IW P 2012

IN Y 6313

MAES

IN O 7602

HOPKIN

IN H 7104

BAKER

IN R 6113

MONTUE

HUBBELL

IN F 7395

AMIS

IN U 7706

IW B 7161

IW J 2659

#2 oil pump change

HARM

IN B 6152

HILLESTAD

REEDMAN

IN P 7009

Weather Ship IY J 7113

Spare Lead IW C 8033

Ground Spares IW J 2659

SC S 7938

SPARES

EICK

IN D 6187

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

15 October 1944

SUBJECT: Battle damage Report

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

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

AIRPLANE NO.

BATTLE DAMAGE

42-97947

1. Hole in leading edge of right wing.-Sta # 8
2. Hole in bottom of right wing-Sta # 2.
3. Hole in bottom of left wing-Sta # 8.
4. Hole in # 1 nacelle at 5 o'clock- damaged waste gate motor.
5. Hole in right side of # 2 nacelle-8 o'clock.- Struck oil tank and cut cables in wheel well. Out top of nacelle.--Oil tank will have to be changed.
6. Hole in left side of # 2 nacelle.-4 o'clock.
7. Hole in bottom leading edge of left wing-Sta # 17.
8. Hole in bottom leading edge of left wing-Sta # 24.
9. Hole in bottom of left elevator-Sta # 130; Elevator change.
10. Hole in right side of vertical fin-, trailing edge. Sta # 9.
11. Rxxx Hole in bottom of fuselage.-Sta # 11A.
12. 4 Flak holes in bottom of right horizontal stabilizer.
13. Hole in fairing joining left wing with fuselage.- Out top of fairing into left side of fuselage - Sta # 50.

43-37628

1. Hole in bottom of right flap.-Sta # 14.
2. Hole in leading edge of right wing. -Sta # 8. Cut large hole in # 4 fuel tank and also cut cables and instrument lines in wing.
3. Hole in bottom of right elevator-Sta # 62.
4. Hole in fairing joining right wing to fuselage.

42-102398

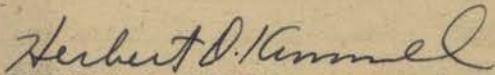
1. Hole in leading edge of left wing.-Between Sta # 32 and 34.
2. Hole in bottom of left elevator-Sta # 78.
3. Hole in leading edge of vertical fin-Sta # 8.

Battle Damage for 15 October 1944 (continued)

AIRPLANE NO.

BATTLE DAMAGE

- 42-6506 1. Large flak hole in left out-board wing panel between sta # 27 & # 28.
 2. Flak hole in bottom of # 2 ring cowl, hit rocker box on # 5 cylinder.
 3. Flak hole in leading edge of right horizontal stabilizer.
- 42-31891 1. Flak hole in right landing light-Cut vertical member in spar and punctured Tokio.
 2. Flak hole in leading edge of right wing-Sta # 28.
- 42-107039 1. Flak hole in # 1 Tokio on right side.
 2. Flak hole thru leading edge of right wing at Sta # 30.5
 3. Flak hole in right side of fuselage at Sta # 6A- severed elevator and rudder cable.
 4. Flak hole in vertical fin at Sta # 7A.
- 43-37790 1. Flak hole in # 1 tank door-punctured gas tan k.
 2. Flak hole in left flap-midway.
 3. Flak hole in trailing edge Sta # 4.-Left Wing.
 4. Flak hole in left wing stub-
 5. Flak hole thru left bomb-bay door.
 6. Flak hole in left side of bomb-bay-cutting rudder cable.
- 42-39993 1. Flak hole in left inboard wing panel leading edge-sta # 18.-Punctured Tokio.
 2. Flak hole in trailing edge of left wing -Sta # 16.
 3. Flak hole in leading edge of left wing stub.-Sta # 2.
 4. Flak hole in # 3 engine ring cowl-Flak broke # 5 cyl.
 5. Flak hole in leading edge of right wing-Sta # 16.
 6. Flak hole in # 7 Tokio on right side.
 7. Flak hole in leading edge -right horizontal stabilizer-sta # 130.
 8. Flak hole in trailing edge of right elevator-Sta # 130.
 9. Flak hole underneath tail-gunner's seat.
 10. Flak hole in left horizontal stabilizer-Sta # 62.
 11. Flak hole in left wing midway of aileron-cut wing and traveled into aileron.
- 43-38733 1. Negative



HERBERT O. KIMMEL

Capt. Air Corps

Engineering Officer