C

HEADQUARTERS EIGHTH AIR FORCE
AAF STATION 101 APO 634-

DECLASSIFIED DIR 5200.0

INTOPS SUMMARY NO. 292

PERIOD: 0001 hours 16 February to 2400 hours 16 February 1945

A. STATISTICS

THI

P A

I S

UNCLA

S

Ι

F

Ι

Ε

D

BOME

. (0)	Total Sorties	Effective Sorties	Tonnage	Claims			or	Tot.	NYR
Heavy Bomber Atks.(a)	1036	981	2734-5	0-0-0	0	3	7	10	57
Fighter Escort (b)	185	177	0	0-0-0	0	0	0	0	0
Fighter Sweeps	0	0	0	0-0-0	0	0	0	0	0
Fighter Bombing	0	0	0	0-0-0	0	0	0	0	0
Photo Recone	12	12	0 -	0-0-0	0	0	0	0	0
Weather Recon.	9	9	0	0-0-0	0	0	0	0	0
Air/Sea Resque	0	0	- 0	0-0-0	0	0	0	0	0
Special Operations	22		0	0-0-0	0	0	0	0	0
Totals	1264	1201	2734-5	0-0-0	0	3	7	10	57

(a) Figures approximations due to large number of a/c diverted.

(b) Includes 101 P-51s from 361 and 352 Groups based on Continent.
(c) According to USSTAF Regulations 80-6B, 20 January 1945, (1) "A"
'sortie' is an aircraft airborne on a mission against the enemy (synonymous with terms: aircraft dispatched, aircraft airborne and aircraft taking off, previously used)"; (2) "An 'effective sortie' is a sortie which carried out the purpose of the mission". This applies to fighters and bombers. (See said regulations for further explanations.) In accordance with the above terms "dispatched" and "attacking", formerly used, have been eliminated.

B. OPERATIONAL SUMMARY

1. Bomber Attacks

1036 a/c (674 B-17s, 362 B-24s) from three Air Divisions sortied in four forces against Nordstern and Minister Stein Benzol Plants; Dortmund/
Harpenerweg and Salzbergen Oil Refineries; M/Ys at Osnabruck, Hamm and Rheine; and Wesel RR Bridge. 981 a/c dropped 2734.5 tons GP on all primaries, two secondaries and 7 T/Os. Targets bombed visually and on PFF. Weather: 10/10 enroute; 3/10-5/10 with some breaks in target areas. E/a opposition: one Me-262 sighted at 5220N-0630E. Losses: 10 B-17s (3 to AA, 7 to unknown courses)

8012-11

H

IS

P A G

IS

UNC

L

A

S

I

F

IED

SECRET

NYR: 57 B-24s (believed safe on Continent). NOTE: Figures are approximations due to number of a/c diverted to Continental bases and other bases in U.K.

First Force

Six group formations (223 B-17s, 3rd Air Division) sortied against Hamm M/Y. 211 a/c dropped 605.5 tons GP on primary target and 3 T/Os at 1310-1336 from 18,000-24,000 feet. Bombing with combination of visual, 1H and H2X techniques. Leaflets droped on Hamm. Weather: 3/10-5/10 with break at target. Flak: moderate, fairly accurate. Battle Damage: 82 minor, 15 major. E/a opposition: 1 Me-262 observed at 5220N-0630E - no combat. Claims: nil. Losses: 4 B-17s (2 to AA, 2 to unknown couses). NYR: nil.

Fighter Support: One group (45 P-51s) sortied. Up 1130 hours, down 1600 hours. 44 effective sorties. Also supported other forces in target area. E/a opposition: nil. Claims: nil. Losses: nil. NYR: nil.

Details of attack as follows:

Assigned Targets	Sorties	Effective Sorties	Tonnage	Results
Hamm M/Y	223	208	598.0	Very Good.
Other Targets				
Osnabruck (city) Meppen (city) Rheine (city)		1 1 1	3.0 1.5 3.0	Unobserved Unobserved Unobserved
Totals	223	21.1	605.5	

Second Force

Ten group formations (375 B-17s, 1st Air Division) sortied against Nordstern and Minister Stein Benzol Plants, Dortmund/Harpenerweg Oil Refinery, Munster M/Y (secondary) and 3 T/Os. 349 a/c dropped 962.7 tons GP on primary targets, a secondary and other targets at 1340-1402 hours from 25,500-29,000 feet. Bombing visually and on Gee-H. Leaflets dropped on Dortmund and Gelsenkirchen. Weather: C.VV, 4/10 cloud. Flak: moderate and accurate. Battle Damage: 91 minor, 79 major, 1 Cat. "E". E/a opposition: nil. Claims: nil. Losses: 6 a/c (1 to 12, 5 to unknown causes). NYR: nil.

Fighter Support: One group (39 P-51s) sortied. Up 1053, down 1335 hours. 38 effective sorties. Patrolled target area, then supported bombers attacking Osnabruck. Group landed at base on Continent. E/a opposition: nil. Claims: nil. Losses: nil. NYR: nil.

Details of attack as follows:

Assigned Targets	Sorties	Effective Sorties	Tonnage	Results _
Nordstern Benzol Plant	Ref145	10/ ₊	308.3	Poor to Fair
Minister Stein Benzol Pla		112	330.5	Good
Dortmund/Harpenerweg Oil		78	188.0	Fair to Good
Munster M/Y (secondary)		30	74.4	Unobserved

- 2 -

SECRET

Other Targets	Sorties	Effective Sorties	Tonnage	Results
Langendreer 2 T/Os	-	23 2	55.5 6.0	Fir Unobserve
Totals	375	349	962.7	

Third Force

Thirty-six squadron formations (362 B-24s, 2nd Air Division) sortied against M/Ys at Rheine and Osnabruck and Salzbergen Oil Refinery. 345 a/c dropped 938.3 tons GP on assigned targets and 1 T/O at 1422-1433 hours from 20,500-25,000 feet. Bombing with combination of Gee-H and H2X technique. Leaflets dropped on Rheine, Osnabruck and Salzbergen. Weather: 5/10-10/10 undercast. Flak: meager and inaccurate. Battle Damage: 26 minor, 0 major. E/a opposition: nil. Claims: nil. Losses: unknown due to diverted a/c. NYR: 57 B-24s (believed safe on Continent).

Fighter Support: One group (50 P-51s) sortied. Up 1305 hours, down 1605 hours. 50 effective sorties. E/a opposition: mil. Claims: mil. Losses: nil. NYR: nil.

Details of attack as follows:

Sorties	Effective Sorties	Tonnage	Results
186 97 79	174 94, 46	445.3 278.5 126.5	Fair Fair Unobserve
	<u>31</u>	88.0	Fili
362	345	938.3	
	186 97 79	186 174 97 94 79 46	186 174 445.3 97 94 278.5 79 46 126.5

Fourth Force

Two group formations (76 B-17s, 3rd Air Division) sortied against
Wesel RR Bridge and Rheine M/Y (secondary). 76 a/c dropped 228.0 tons GP
on assigned primary and secondary at 1243-1503 hours from 22,500-23,500 feet.
Wesel bombed visually, Rheine M/Y bombed on HZW. Leaflets dropped on Wesel.
Weather: 8/10 cloud with break over target. Flak: unknown. Battle Damage:
unknown. E/a opposition: unknown. Claims: unknown. NYR: unknown.
NOTE: Entire force diverted to Continental bases.

Fighter Support: One group (51 P-51s) sortied. Up 1313 hours, down 1630 hours. 45 effective sortied. Part of group supported B-17s and B-24s near Osnabruck. E/a opposition: nil. Claims: nil. Losses: nil. NYR: nil.

H

I

S

P A

G

E

I S

UNCLASSI

F

I

D

-3-

Assigned Target	Sorties	Effective Sorties	Tonnage	Results
Wesel RR Bridge	76	63	189	Unknown
Other Target				
Rheine M/Y		<u>13</u>	39	Unknown
Totals	76	76	228	

· 2. Fighter Escort

Four groups (185 P-51s) sortied in support of four bomber forces. Up 1053-1305 hours, down 1535-1605 hours. 177 effective sorties. E/a opposition: nil. Claims: nil. Losses: nil. NYR: nil.

3. Fighter Sweeps

Nil

Н

A G

E

I S

UN

Ι

E D

4. Fighter Bombing

Nil

5. Photo Reconnaissance

12 a/c sortied as follows:

- 1 P-38 flew Mickey mission to Frieburg and Germersheim.
- 1 Mosquito flew Mickey mission to Speyer.
- 4 F-5s flew mapping mission in Nurnberg and Frankfurt areas.
- 2 Spitfires flew D/A missions in central and west Germany.
- 4 P-51s sortied as escort to PRU a/c. One Me-262 observed south of

Plauen.

All a/c were successful. No losses.

.6. Weather Reconnaissance

- 9 a/c sortied as follows:
- 2 B-17s completed routine weather reconnaissance over Atlantic.
- 2 B-17s completed weather flight to and from Azores. .
- 1 Mosquito completed special weather reconnaissance over U.K.
- 4 P-51s as weather scouts for heavy bombers.

No losses. .

7. Air/Sea Rescue

Nil

SECRET

8. Special Operations

22 a/c sortied as follows:

7 B-24s on RCM, jamming from 0910-1200 hours.

4 P-51s (361 Group based on Continent) escort to special mission.

1 B-17 on special mission.

9 a/c (6 B-24s, 3 Mosquitocs) as screening force for bombers.

1 Mosquito flew special mission.

C. INTELLIGENCE

H

I

S

P

Α

G

I S

N

C

A S

S

E

1. Enemy Air Opposition

Shallowness of penetrations probably accounts for lack of e/a opposition. Weather should not have precluded tactical e/a activity, although currently there appears to be no inclination to use tactical e/a based in the West to oppose heavy bombers.

A flight of P-51s escorting a PRU 1/c reported the only e/a sightings. At 1430 south of Plauen an Me-262 was observed flying 4,000 feet above the formation, but this e/a made no effort to at acl: our a/c. In the Liege area at 1515, two Me-262s made a pass at the formation but gave up chase when PRU a/c and escort headed for deck.

2. Flak

Hamm - moderate tracking fire, fairly accurate.

Gelsenkirchen - moderate to intense and accurate.

Dortmund - moderate and accurate.

Dortmund/Harpenerweg - moderate to intense and accurate to inaccurate.

Munster - moderate and accurate.

3. Observations

Rheim M/Y - 150 freight cars in sidings.

At 5235N-0605E - 75-100 barges in canal moving south.

At 5243N-0637E - 4 large long buildings believed to be factory buildings in an open field.

4. Damage to Enemy Installations

Hamm M/Y - Very Good Results

This M/Y was attacked by 6 groups carrying 500 GP bombs. 14 squadrons placed patterns on the yard, blanketing almost the entire target and all assigned MPI's. Patterns are seen in open fields 1 1/2 and 4 miles south of the yards, and 1 pattern blankets a small yard 3 1/2 miles north on the opposite side of the river. 1 pattern was plotted down through clouds 2 1/4 miles northwest of the yards. The beat up condition of the yards and town before the attack prevent any estimates of acceptable damage but the placing of the patterns was excellent, the results are very good.

SECRET

Osnabruck M/Y - Fair Results

Hits were observed on rail lines with a few bursts in the yards, partially built up areas, minor roads and open areas.

Rheine M/Y - Fair Results

Hits were observed on rail junction, roadways, and built-up areas.

Burgstein furt, 5209N-072LE - Fair Results

Hits were observed on the rail line and village area.

Dortmund - Minister Stein Coking Plant & Power Station - Good Results.

One complete concentration and 5 partial concentrations of GP bombs could be seen bursting in and adjacent to target area. One large explosion could be plotted near coal service bunker only in attack. The coke handling plant received at least 3 direct hits while the coke oven batteries had 2 direct hits. The power station in the northern part of the target area was blanketed by bursts. A huge pall of smoke covered plant area early in the attack and prevented the pin-pointing of the majority of bomb bursts. Forever, from the target markers dropped and the bomb bursts that could be plotted, at the edge of the smoke, it would appear that the majority of the bombs would fall into the target area. Severe damage should result to most of the installations. One concentration of CP bombs could be seen blanketing the Maiserstuhl Coking Plant & Power Station situated 1-1/4 miles southeast of the Minister Stein Plant. Approximately 70 bursts could be seen in open areas immediately north of the Dortmund Raily M/Y. A final concentration of GP bombs fell into a small M/Y and on an u/i industrial installation situated approximately 2-1/4 miles northeast of the center of Dortmund. Several hits were made on buildings and on rail lines in the vicinity.

Dortmund-Harpenerweg - Fair to Good Results

Refinery and oil storage depot located 1-1/2 miles north of Langendreer near Bochum, Germany. Two concentrations of GP bombs totalling approximately 400, blanketed target area but due to intense ground haze and smoke the pin-pointing of all bomb strikes is impossible. However, one explosion could be seen in the tank storage area and the remainder of the plant area was carpeted with bursts. Damage should be severe. A second concentration of approximately 400 GP bombs could be seen in and adjacent to the M/Y in the town of Langendreer. Locomotive depot received at least one direct hit and possibly 3 near hits. The wagon repair shop received at least 3 near hits. A third concentration from approximately 300 GP bombs fell into open fields 2-1/2 miles south-southeast of the refinery with 5 near hits on a railway line. A fourth group of CP bombs fell adjacent to a railway line 2 miles north-north east of the target in a lightly built-up area. A fifth group of GP bombs could be seen bursting in and adjacent to the Ruterswerke Coke Ovens 4-1/2 miles north of the target. One severe explosion could be seen in the distiller; proper and a small explosion near the railway lines east of the distillery.



SECRET

most of the bombs fell into woods and into a lightly built-up area adjacent to the east side of the works.

Gelsenkirchen - Mordstern Coking Plant - Poor to Fair Results.

Two partial concentrations of bombs could be seen bursting in and adjacent to the east and northeast portions of the target area. A complete assessment of damage cannot be made due to incomplete photography. At least 7 bursts could be seen in the plant area near the sulphate houses.

Munster - Unobserved Results

Through 8/10 clouds it was possible to plot 3 partial concentrations of CP boms in open fields and wooded areas, 2 miles south and 2-1/2 miles southeast of the railway marshalling yard at Munster. It is possible that rail lines in the vicinity will receive direct hits.

HEADQUARTERS 2d AIR DIVISION Office of Assistant Chief of Staff A-2

SECRET Auth: A.C. of S. A-2 Hq. 2d AIR DIVISIO Initials : . R.A... Date: ... 13-7-45

373.91

AAA OFFICER

EXECUTIVE BOMBER

FIGHTER

22 February 1945

SUBJECT: AA Report, 2d Air Division, No. FLO/2AD/488.

: Director of Intelligence, Headquarters Eighth Air Force, AAF 101, APO 634, Attention: AA Officer.

1. GENERAL: TARGET

: a. Osnabruck

b. Rheine

c. Salzbergen

DATE

(16 February 1945

CONDITIONS

: 8 - 9/10th Cloud

ROUTE ORDERED

: a. 52°44'N 04°38'E - 52°41'N 06°41'E - Osnabruck - 52°22'N 08°18'E - 52°55'N 07°40'E - 52°44'N 04°38'E b. & c. 52°44'N 04°38'E - 52°41'N 06°41'E - Targets - 52°31N 07°41'E -

52°53'N 06°56'E - 52°44'N 04°38'E

ALTITUDE ORDERED

: a. 23,000 ft. b. & c. 22,000 ft.

AXIS OF ATTACK ORDERED: a. 105°

b. & c. 125°

FORECAST WIND

: 30 mph from 190°

- 2. NARRATIVE OF OPERATIONS: The targets were attacked by squadrons by means of GH equipment. A Chaff Screening Force preceded the main force over Osnabruck by four minutes.
- 3. FLAK: En route, meagre fairly accurate predictor control "seen" fire was encountered at Egmord.

Meagre and generally inaccurate predictor control fire was encountered at Rheine and Salzbergen.

At Osnabruck, moderate and generally inaccurate Flak was encountered with the exception of the 467th Group which encountered accurate predictor control fire. There were some holes in the clouds over the target, and it is probable that this Group happened to be visual whilst the rest of them were not.

The efforts of the Screening Force appear to have been effective as Flak started to come up before the leading Group reached the target, and the

T H I S P A G E I S U N C L A S S I F I E

D

0

SEGRET

enemy's "unseen" fire was very inaccurate.

One A/C of the 467th Group was damaged by Flak over Osnabruck and crashed on the way home.

SORTIES: 349
LOST TO FLAK: 1 (.3%)
DAMAGED BY FLAK: 34 (9.7%)

for N.J. King LT. COLONEL, R.A.

c.c.: AC of S, A-2, 1st and 3rd Air Divisions Attn: AA Officers M.I.15, War Office, Whitehall, London

S S I F I E D

0

T

IS

P A G E

I S

U N C L A

	The last Red Lad Rom strong	
	ET BANK BANK	1
-	GEORET	1

			TARGET	: OSNA	BRUCK			E	PECT	LVE N	IUMBER OF	F GUNS:_	79	
~	C	.W	GROUP	' SORTIES	DAN Sli.	AGED Ser.	Flak	A/C :	LOST	Unkn	Axis Attack	Axis With-	T.O.T.	'Altitude
		20	448th	6	-	-	-	-	-	-	Screen- ing		1418	24,000 ft.
		20	93rd	29	1	-	-	-	-	-	130° -	60°	1422	22,000 - 24,000 ft.
T H		20	446th	20	-	-	-	-	-	-	130° -	70°	1423 - 1424	24,000 - 25,000 ft.
I S		20	448th	31	4	-	-	-	-	-	100° - 130°	70°	1423 -	22,500 - 24,000 ft.
P A		96	466th	37**	-	-	-	-	-	-	-	600	-	23,000 ft.
A G E		96	467th	29	12	1	1	-	-	1	110° - 140°	600	1427 - 1428	22,000 - 23,500 ft.
I S		96	458th	26	2	-	-	-	-	-	105° - 135°	65°	1428	23,000 - 24,500 ft
U N C L A S S I F I E	: C								_		+			
D	9	DTALS	:	178	19	1	1	-	-	-	050-	60°70°	1422 -	22,000 - 25,000 ft.
	3	ercen	tages:	<u> </u>	6.79	.6%	.6%				*			

^{*} Flew over target but bombed target of opportunity.

SECRET

SEGRET

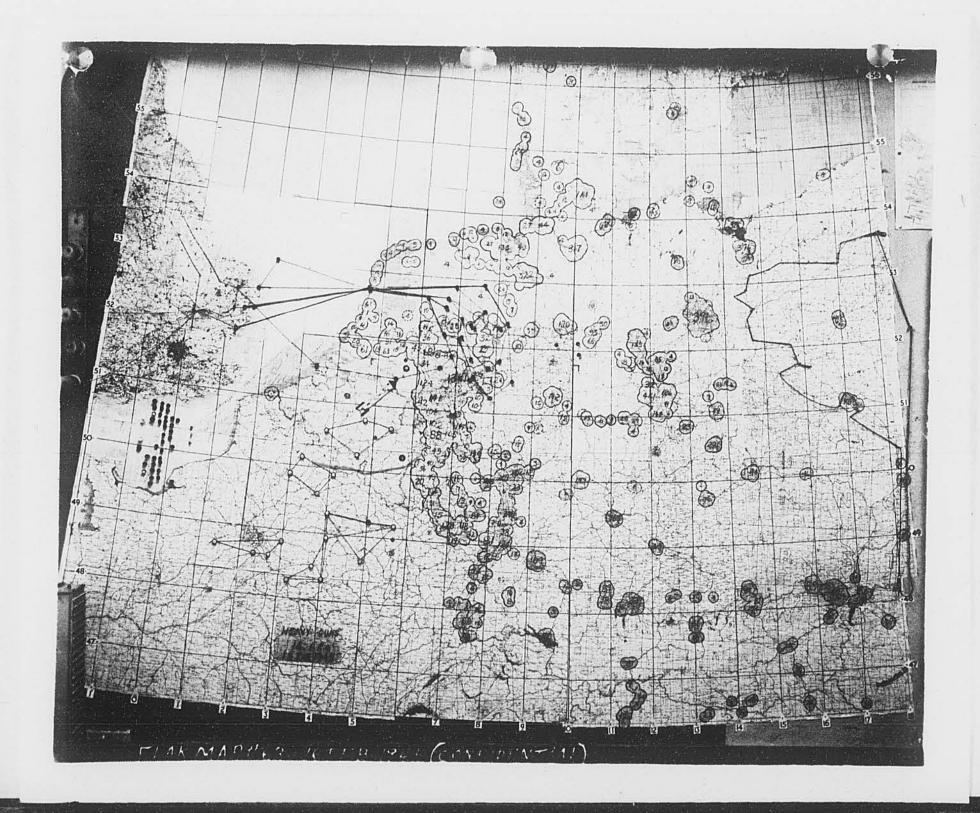
	Section 1					0	TOTAL ACT	a m er	Move H				
	1	TARGE	CT: RHEINE				EF	FECTI	VE N	UMBER OF	GUNS:_	14	3
~	3 W	GROUP	SORTIES	DAI Sli.	AGED Ser.	Flak	A/C E.A.	LOST	Unkn	Axis Attack	Axis With-	T.O.T.	'Altitude
	2	445t	h 32	2	-	-	-	-	-	120° -	50°	1425	23,000 ft.
	2	389th	32	-	-	-	-	-	-	135° - 145°	65°	1426	21,500 - 22,000 ft.
T H I S	2	453rd	31.*	-	θ	-	-	-	-	-	25°	-	22,000 - 22,500 ft.
P A G E													
I S													
U N C L A	4 -,)	=	- 3		347								
S I F I E													
D	ATC	LS:	95	2	-				_	120° - 145°	250 -	1425 -	21,500 - 23,000 ft.
	erc	entages:		2.1%							100		

^{*} Flew over target but bombed target of opportunity.

SEGRET O

	X8.1	TARGET	:SALZB	ERGEN				EFFEC	TIVEN	UMBER OI	F GUNS:_	14	
1	ZW -	GROUP	' SORTIES	DAM Sli.	AGED Ser.	Flak	A/C	LOST	Unkn	Axis Attack	Axis With-	T.O.T.	'Altitude
	1/4	392nd	27	-	-	-	-	-	-	1350	45°	1426	23,500 ft.
	14	491st	19	2	-	-	-	-	-	130° -	45°	1428 - 1430°	22,000 - 24,000 f
	14	44th	30*	10	-	-	1	-	-	2	-	-	24,000 ft.
													¥
								, 2					•
3	()												
						A							
					9								
	OTALS			12	-		-	-	-	130° - 135°	45°	1426 -	22,000 - 24,000 ft
1.	ercen	tages:		15.8%									

^{*} Flew over target but bombed target of opportunity.



Group_	458
--------	-----

STATISTICAL SUMMARY OF OPERATIONS

(Part 1)

Primary: Qsnabruck M/Y (Vis)
Ordered Targets: Secondary: Qsnabruck M/Y (GH H2X)

Division Field Order No. 602 Date of Operation 16 February 1945

	quad- on	Sort Total		Sort-	ive	Liffect	A/C	Type	Name of Target	Number and Type of Bombs on Targets	To-	Air Flak	craft Flak & E/L	1 1		U	Take	Time	Comme nts
0.0	2 -	3	1	5	6	7	8	9	10		1/4	15	16.	17	18	19		.27	4c
G		9	9	9	9	•	9	ST	Osnabruck M/Y	12 X 500 RDX 78 X 500 GP	•	-	-	-	-	-	1120	147	Bombed, CH
C	#2	10	9	8	8	1	8	ST	Osnabruck M/Y	98 X 500 RDX 14 X 500 GP	-	-`	-	-	-	-		•	BombedGH
O	#3	10	9	9	9	-	9	st	Osnabruck M/Y	44 X 500 RDX 71 X 500 GP	4	•	-	-	-	-	-	-	Bembed GH
T	otals	29	27	26	26	1	26	ST	Osnabruck M/Y	154 X 500 RDX 163 X 500 GP	-	_	-	_	_	_	1120	147	Bombed GH

of Non-Effectives Inciden	Non-Effectives Inciden	ffectives Inciden	ives Inciden							+	-	-	quipme			-n	ue	ω	in ral	- S.	Comme nts	
Ferson Enemy	Commence of the commence of th		Other Mech.	Mech. Equip	Total	Engin	Oil Syster	Fuel	Super	Prope Rover	Commu	Guns	Bomb	Bomb Doors	Elect rical System	Instr	Oxyge	Bomb-	A/C gener			
1	-	<u>+</u> 9	<u>50</u>	51 1	_52 _1	53 1	<u>-54</u>	55 	<u>-</u>	<u>-</u>	58	.59	-60	61	62 •	<u>-63</u>	- 64	6 <u>5</u> _	66 _	-		
no	ote :	2 -	Idr - Nil 42-50	#2																		

Rosen

25 : 1204

K-21

Lead Squadron

Beno - Booth

J3 :	261A

Beckstrom
J4: 1343
81D 21D(Cont)
McCoy Seely

McGoy J4 : 163M K-21 Boucek Bechtol
J4: 4494 J4: 273T
K-22 2.5 2.10
Eidlsberg

Z5 : 298E

K-21

2AD 8AF (Cont)

<u>Eidlsberg Hood</u>

J4: 1186 J4: 555A

K-81 K-21

ACM.

J4: 408I Second Squadron

Blum - Breckenridge

Blum - Breckenridge J3: 7400 K-20

Ganady 25 : 1962 K-21

Third Squadron

Moran J3 : 557H

 Bohm
 Box
 2.4D

 Dohm
 Harnes
 Grice

 J3:5750
 7V:5022
 7V:1104

 K-21
 K-22

| R-21 | R-22 | 2.D | | Spratt | | Burmon | | Burmon | | 77 : 4579 | 77 : 215T | 77 : 316H | R-21 |

Hiner Loird
7V : 3065 7V : 340N

SP RES DISP 8.17 J3 - 544E GH 14 Jackson W. S. J3 - 5045 Vis 17 7V : 270a J3 - 939G PFF 14 K-21 J3 - 516V Vis 20 J4 - 285H 8 F 40

MAGH LLING ORDER AV 23

	TIT DUT	bs will be	Talen Tied		186	
NO.	A/C	DISP	NC	1/C	DISP	
1	 2614	17	16	196;	9	
2	6972	2	17	108B	(outside H	an 2)
3	743F	16	18	179P	5	
4	4497	38	19	1994	8	
5	134R	49	20	1204	· ·	
6	273T	38	21	2983	5	
7	408I	43	22	059T	7	
8	1634	42	23	5023	43	
9	555.1	36	24	4570	44	
10	118\$	40	25	110m	-46	
11	7400	18	26	340N	37	
12	618T	(on A/4 2	8) 27	2065	44	
13	557H	(on N . 2	8) 28	316H	35	
14	5750	20	29	215T	39	
15	291I	10	30	270.	39	

458th Pilots and Aircraft as listed on Formation Plans

Date	Target	Pilot	458th Msn	Pilot Msn	Cmd Pilot	Ld	Serial	Last 3	RCL	Sqdn	A/C Msn	A/C Name Comments
16-Feb-45	OSNABRUCK	ALLEN, G	183	22	GOODFRIEND	D1	42-51743	743	F	J3	14	UNKNOWN 006
16-Feb-45	OSNABRUCK	BECHTEL	183	22			44-40273	273	Т	J4	36	HOWLING BANSHEE
16-Feb-45	OSNABRUCK	BECKSTROM	183	24			44-40134	134	R	J4	50	UNKNOWN 039
16-Feb-45	OSNABRUCK	BENO	183	10	воотн	L1	44-49261	261	Α	J3	3	UNKNOWN 042
16-Feb-45	OSNABRUCK	BESTEN	183	28			42-95108	108	В	Z 5	60	ENVY OF 'EM ALL II
16-Feb-45	OSNABRUCK	BLUM	183	ABT	BRECKENRIDGE	L2	42-50740	740	Q	J3		OUR BURMA ABORT - #2 ENG CAUGHT FIRE FEATHERED
16-Feb-45	OSNABRUCK	BOUCEK	183	23			44-40285	285	Н	J4	61	TABLE STUFF 449W SCRATCHED OUT
16-Feb-45	OSNABRUCK	BURMAN	183	8			42-95316	316	Н	7V	77	PRINCESS PAT
16-Feb-45	OSNABRUCK	CANADY	183	30			42-51196	196	Q	J3	35	THE GYPSY QUEEN
16-Feb-45	OSNABRUCK	DAHM	183	21			42-50575	575	0	J3	19	UNKNOWN 020
16-Feb-45	OSNABRUCK	EIDELSBERG	183	14			44-40118	118	S	J4	35	WE'LL GET BY
16-Feb-45	OSNABRUCK	GABRIEL	183	35			44-10491	491	- 1	Z5	9	THE IRON DUKE LAST MISSION FOR THIS CREW
16-Feb-45	OSNABRUCK	GRICE	183	24			42-51110	110	М	7V	71	TOP O' THE MARK
16-Feb-45	OSNABRUCK	HAYNES	183	26			42-50502	502	E	7V	32	LARRUPIN' LINDA
16-Feb-45	OSNABRUCK	HELFRECHT	183	19			44-10618	618	Т	J3	3	UNKNOWN 038
16-Feb-45	OSNABRUCK	HEMRICH	183	ASSY			41-28697	697	Z	Z5	A60	SPOTTED APE ASSEMBLY CREW
16-Feb-45	OSNABRUCK	HINER	183	5			42-51206	206	S	7V	35	THE PIED PIPER
16-Feb-45	OSNABRUCK	HODGE	183	3			42-110059	059	Т	Z 5	63	UNKNOWN 056 SPELLED "HODGE"
16-Feb-45	OSNABRUCK	HOOD	183	23			42-50555	555	Α	J4	18	BABY SHOES
16-Feb-45	OSNABRUCK	JACKSON, WE	183	4			42-51270	270	Α	7V	10	MY BUNNIE II
16-Feb-45	OSNABRUCK	LAIRD	183	3			41-29340	340	N	7V	60	YANKEE BUZZ BOMB
16-Feb-45	OSNABRUCK	LANQUIST	183	4			42-100425	425	0	7V	54	THE BIRD REPLACED 199
16-Feb-45	OSNABRUCK	McCARTNEY	183	5			42-51215	215	Т	7V	21	UNKNOWN 024
16-Feb-45	OSNABRUCK	McCOY	183	ABT			42-110163	163	М	J4		TIME'S A WASTIN ABORT - #3 ENG LOSS OF POWER
16-Feb-45	OSNABRUCK	MINOR	183	11			44-40298	298	E	Z5	27	THE SHACK
16-Feb-45	OSNABRUCK	MORAN	183	18		L3	42-95557	557	Н	J3	22	LADY PEACE
16-Feb-45	OSNABRUCK	ROSEN	183	2			42-95120	120	М	Z5	69	HOOKEM COW / BETTY
16-Feb-45	OSNABRUCK	SEALY	183	20			42-100408	408	ı	J4	39	LADY LUCK / THE BEAST
16-Feb-45	OSNABRUCK	SPRATT	183	9			42-52457	457	Q	7V	87	FINAL APPROACH
16-Feb-45	OSNABRUCK	SZARKO	183	MSHL								MARSHALING CHIEF
16-Feb-45	OSNABRUCK	WALLIS	183	ABT			42-51179	179	Р	Z5		DUSTY'S DOUBLE TROUBLE ABORT - #3 ENG OUT