DECLASSIFIED PER NND 745005 BY SACP , NARA DATE 11-18-10

MISSION No. 222

Date: 4 MAR. 45

TO: SCHWAB-MUNCHEN, GER.

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401ST BOMBARDMENT GROUP (H)

REPORT OF OPERATIONAL

DAY

MISSION SUMMARY REPORT

MISSION # 222

Date 4 March 1945

ASSIGNMENT

1. Assigned Target: SCHWABMUNCHAN, GERMANY (Vis-GH)

2. Commitments: The 401st Group furnished the complete 36 A/C 94th "A"

Group. One GH A/C was furnished each squadron by the 381st

Group. A spare accompanied the lead and high squadrons.

EXECUTI ON

1. Target Bombed: SCHWABMUNCHEN, GERMANY (GH)

2. a. Division Leader: Lt. Col. W. T. SEAWELL (Dempsey)

Lead Navigator: Capt. C. W. SELLERS (Tharpe-MO)

Extra Navigator: 1st Lt. R. F. WHITNEY

Lead Bombardier: Capt. W.W. DOMAN

b. Low Sqdn Leader: 1st Lt. R. S. HAYES

Lead Navigator: 1st Lt. C. B. MINOR (Jenkins-MO)

Lead Bombardier: 1st Lt. R. W. MURPHY

c. High Sqdn Leader: 1st Lt. M. J. KOCHEL

Lead Navigator: 1st Lt. A. B. AINLEY (Dean-MO)

Lead Bombardier: 1st Lt. M. L. MOORE

3. Flight Over England:

a. Takeoff:

Some confusion existed at takeoff. Mission information was received so late from higher headquarters that some of the aircraft were still being loaded. The three lead aircraft were forced to take off late because GH information for the bomb run was not received until after the takeoff time. One aircraft taking off lost ontrol and ran off the runaway preventing three from taking off.

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MISSION SUMMARY REPORT (Con't)

3. b. Squadron and Group Assemblies:

Squadron and Group Assembly progressed rapidly. The Air commander was worried about the possiblity of bombardiers who were flying as Dr navigators not making the continental assembly point; apparantly no difficulty was encountered this first time. Considering the take off difficulties and the fact assembly altitude was raised 14,000' to 19,000' so "Woodcraft B" could form beneath us clear of the undercast, crews did a very good job.

c. Continental Assembly:

Departure from point "A" was three minutes late since navigator said we could depart late and still fly the briefed course. "Buckeys White" advised us to be higher than briefed on the Division assembly line since high thin cloud existed. This we did and experience no difficulty although we were flying in and out of thin cirrus cloud. Division assembly was good. 94th "A" was 1st Division lead.

4. Attack:

a. Flight to Target:

We climbed throughout the route from Division assembly to CP #1 until we reached 24,000'. "Buckeye White" recommended a higher climb but the Air Commander decided against it because we could fly formation all right in the cirrus. He so advised the following wings. Contrails were very heavy. When north of Freiburg we met a B-24 formation withdrawing from the target area. When 94th "A" was north of Lake Constance "Buckeye Blue" called, said the target was 10/10thsllow cloud covered, said he could not get below the cirrus, said he could not top it at 29,000', advised the Air Commander he was abandoning the mission and recommanded that operations be abandoned. We still were not experiencing too much formation difficality and it looked the same ahead. There were no suitable H2X T/0's in the area so the Division leader decided to try for the primary. He so advised the following wings.

b. Bombing Run:

Just before the IP the Air Commander announced that bombing would be done by GH, in squadron formation. Cloud cover was 10/10ths. The GH equipment in the high squadron was inoperative so they bombed on the Lead sauadron's smoke marker. Both the Lead and Low squadrons made good ixdividual GH runs with nointerference. Bombs were salvoed by all 3 leaders and dropped by all others with a 100' intervalometer setting. The AFCE in the lead squadron was OK. The AFCE in the low squadron had toomuch "hunt" in it so the run was made manually. Results were unobserved.

c. Flight From Target:

After bombing we maintained 24,000' until west of CP #2 after which we broke into clear weather and let down. No further difficulties were encountered.

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MISSION SUMMARY REPORT (Cont)

4. d. Return to Base:

All ships (but aborting A/C 628) landed safely at home base.

e. Weather:

Weather on ascembly over continent was 10/10ths undercast with tops at 11,000'. 8/10 to 10/10ths over route in and out. 10/10ths at target with tops at 22,000'. Hazy and dense, persistent contrails for lead and low squadrons.

f. Fighter Support:

Fighter Support was excellent.

g. Comments on Formation and Interval:

The air commander would classify formation fair were it not for weather difficulties. Considering weather he thought formation flying was good. Squadron leader held a good position, never losing contact in the weather.

h. Conclusions and Recommnedations:

The Air commander believes assembly on the continent saves some gasoline and lessens flying fatigue since formation time is less. Difficulty will be encountered, however, assemblying a wing on one buncher because of the necessity of having a great height of clear weather. Except for that one difficulty, assembly of several groups on one buncher is good -- visual contact can be maintained within the wing.

5. Aircraft Not Attacking:

- A/C 43-38565 No Credit. Due to last minute change in A/C, pilot took off ten minutes after last time of takeoff and headed directly for assembly buncher, arrived nine minutes after group had departed. (Other)
- A/C 44-6464 No Credit. No 1 engine caught fire- could not be extinguished so crew abandoned A/C which crashed and exploded. (Mehcanical)
- A/C 43-37628 No Credit. A/C landed on the continent at A-81C with two engines inoperative. No other information as yet available. (Mechanical)

6. Enemy Opposition:

No enemy air or ground opposition was encountered.

7. Battle Damage:

None.

8. Casualties:

None.

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MISSION SUMMARY REPORT (cont)

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

10. Bombing Data:

a. Observations:

Due to complete undercast, results wereunobserved.

b. Disposition of Bombs:

Lead Sqdn: All 11 A/C airborne attacked the primary target, dropping 43 X 500 #RDX, 23 X 500# GP and 44 X 500# IB bombs.

Low Sqdn: Of the 11 A/C airborne, nine bombed the primary target, dropping 36 X 500 RDX, 18 X 500 GP and 36 X 500 IB bombs. A/C 628 aborted and landed on the continent- the disposition of its 6 RDX and 4IB bombs are unknown. A/C 565 aborted and returned 6 RDX and 4 IB bombs to base.

High Sqdn: Twelve A/C EET and bombed the primary target, dropping 66 X 500# RDX, 6 X 500# GP and 48 X 500# IB bombs. A/C 464 had on engine catch on fire, the crew abandoning it in the air -- thereby expending 6 RDX and 4 IB bombs in the resulting crash.

c. Tabular Summary of Disposition of Bombs:

	Aircraft		Bombs				
	Over Target	Bomb- ing	Num- ber	Size	Туре	Fusing Nose Tail	
Main Bombfall	32	32	(145 (47 (128	500# 500# 500#	RDX GP IB	1/10 1/40 1/10 1/40	
Other Attacks	-	-	-	-	-		
Total Bombs on Targe	t		(145 (47 (128	500# 500# 500#	RDX GP IB	1/10 1/40 1/10 1/40	
Other Expenditues (E	Bail Out)		(6)	500# 500#	RDX IB	1/10 1/40	
Unaccounted For			(6)	500# 500#	RDX IB	1/10 1/40	
Bombs Returned			(6)	500# 500#	RDX IB	1/10 1/40	
Total (Loaded on A/C Tal	ding Off)		163 47 128	500# 500# 500#	RDX GP IB	1/10 1/40 1/10 1/40	

11. Lost Aircraft: None

(A/C 43-37628- landed on continent-expected to return shortly)

Submitted BY;

KEN W. DAUBLE Captain, Air Corps BY SLCP, NARA DATE 11-18-10



Combat Sq. L. w.d.r.	Lt Col SEAWELL	Date: 4 March 1945	
Deputy Sq. es 5%;	Lt SPUHLER		
Deputy Gp. Leader:	Lt SPUMLER		
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4 Mar 45 Combat Sq. Loeday: Lt Kochel Dates Deputy Sq. Leadir: Lt TAUSIG Deputy Gp. Leader: Lt SPUHLER 612 SC JABNOCK 613 IN MACRO 614 IW GOLFCLUB KOCHEL 615 IY BUZZARD 625 (GH) TAUSIG VIEHMAN 550 395 SQUI SQDM FONDRES THOMPSON 780 646 HARTSOCK WHITE AYRE RICHARDSON 551 931 602 738 STAUFFER 478 GRAY HOLMES 468 425 High Squadron Formation Over Target SPARES

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

		Date 4 March 1945	
101	BULJEC	: Lead Navigator's Narrative of Raid on Schwaben-Hunchon	
	ro	: Commanding Officer, 401st _ombardment Group (H), A=0 557, U. S. Army.	
	1. 2. 3.	Flight plan and Log attached. Track chart attached. Narrative:	
		a. T/O at 0535 hours. b. Group formed at 0826 hours on bunched at 19.200 ft. c. Wing assembly was completed at 0826 hours at d. Loute over England was (not) flown as briefed.	9]
		e. Methods of navigation over England. Geo, DR, PFF, Pilotage, Radio	
		f. Division formation was joined at as at g. Flight to I.r. was (not) as briefed. hrs. at 49-18 04-02E	
		h. Methods of navigation to the I. r.	
F.		Gee, D.R., PFF	
		i. Lomb run. (1) Actual I. P. was (not) as briefed.	
		(2) True heading over target (3) Actual drift (4) Altitude over target (5) Time bombs away (6) Wind used for bombing (7) Method of target identification.	

_ 7 .

(8) Difficulties on bomb run.

None

(9) Weather over Target.

8-10/10ths. One break on bomb rum.

(10) Axis of withdrawal _________

j. Group rally was accomplished at 48-16N 10-35% at 1040 k. Wing rally was accomplished at at l. Division rally was accomplished at at m. Flight home was (not) as briefed.

n. Methods of navigation on return route. PFF, D.R., Gee, Pilotage

- o. Winds aloft were (not) called out to the formation.
- p. Fighter rendezvous were (not) as briefed.
- q. reformance of equipment.
 - (1) Mickey OK (2) Gee OK (3) Radio Compassor

 - (4) Fluxgate OK
 - (5) Other equipment. OK

/S/ C. W. Sellers - R. F. Witney O. W. SELLERS - R. F. WHITNEY Capt, A. C. - 1st Lt., A. C.

Lead Navigator; Lead Sq.

DECLASSIFIED PER NNS 745005 BY SLCP , NARA DATE 11-18-10

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

		Date 4 March 1945
SULJEC	T:	Lead Navigator's Narrative of Raid on Schwaben-Munchen
TO	:	Commanding Officer, 401st _ombardment Group (H), A=0 557, U. S. Army.
2.	Tr	ight plan and Log attached. ack chart attached. rrative:
	ъ. с.	T/O at 0550 hours. Group formed at 0827 hours on Point B bunche at 18000 ft. Wing assembly was completed at 0807 hours at product over England was (not) flown as briefed.
	е.	Methods of navigation over England. Geo, Pilotage, Radio, D.R.
	f.	Division formation was joined at 1855 hrs. at Pt. 2 Flight to I.P. was (not) as briefed. 49-18N 04-021
	h.	Methods of navigation to the I. P. Gee, D.R., PFF
	1.	Lomb run.
		(1) Actual I. P. was (not) as briefed.
		(2) True heading over target 331 (3) Actual drift 71. (4) Altitude over target 25000 (5) Time bombs away 1036 (6) Wind used for bombing 345/45 (7) Method of target identification.