Street in the second se

ATTACK ON COLOGNE on 17 OCT 1944

(i) INFORMATION RECEIVED ON THE ATTACK

(a) No of aircraft

(b) Command *

(c) Time

(d) Bombs

: 1250, with full fighter escort.

. U.S. 8TH AIR FORCE.

. 0904 - 1000 A hrs.

: 2214 x 500 lb. G.P.

1607 x 250 lb. G.P.

27,130y 200 1b. G.P.

3,217x 500 lb. I.B.

(ii) DETAILS OF THE ATTACK

All photographs received are 6/10 to 10/10 cloud covered making it impossible to plot most of the bursts within the city.

The following scattered bursts and a fire are seen through breaks in the clouds:

(Distances are measured from the center of the Hohenzollern Bridge in Gelogne to the approximate center of the burst area).

- 1. Approximately 40 in fields $2\frac{1}{2}$ miles Southeast.
- 2. At least 20 H.E. and a group of incendiary bursts in residential areas and fields 2 3/4 miles South.
- 3. Seven bursts, $2\frac{1}{2}$ miles east in fields adjacent to the Kalk-Nord marshalling yard.
- 4. Six H.E. and a group of incendiary in residential areas and fields 3 miles East.
- 5. A group of incendiary bursts in a residential area and across the autobahn $3\frac{1}{4}$ miles South Southeast.
- 6. At least 8 H.E. and a small group of incendiary bursts in fields 3 3/4 miles South.
- 7. Approximately 15 in fields 42 miles Southwest.
- 8. A small group of incendiary bombs in fields $5\frac{1}{2}$ miles Southwest.
- 9. Approximately 70 on a partially built up area near the village of Sechtem, $10\frac{1}{2}$ miles South.
- 10. Approximately 50 on a partially built up area near the village of Horrem. 11 miles West.
- 11. At least 80 in fields 15 miles Northwest.
- 12. At least 60 on a partially built up atea 16 miles Northwest.
- 13. Two concentrations totalling at least 120 in fields 21 miles Northwest
- 14. Approximately 80 on a partially built up area 19 miles Northwest.
- 15. An unidentified building is seen burning 17 miles Northwest.

(iii) SMOKE SCREEN

A smoke screen is seen in operation but cloud cover prevents any statement as to its effectiveness.

(iv) ACTIVITY

COLOGNE WAHN AIRFIELD

(a) No aircraft are visible.

(b) The landing ground remains serviceable.

Authority AND 1450CS.

Byeff NARA Date 1113161

- (v) ANNOTATED PRINT . None prepared.
- (vi) BOMB PLOT : None prepared.
- (vii) PHOTOGRAPHS RECEIVED

•					و مناهبون	, ,		
SAV	34/298,300 17 OCT	44	0913A	hrs.	1/42,800	(F.L.7")	25,0001	"C"
. 11	4/1170,1178		0937A	n i	1/41,100		24,000	11
11	91/763		0932	##	1/45,300	11	26,4001	11
***	92/658	$V_{ij} = T_{ij}$	0938A	***	1/25,500	(F.L.12")	25,5001	n
	92/659-660		-0938A	tt)	I/43,500	(F.L.7")	25,5001	11
71	93/1049,1050,1052	۵	0958A	Ħ	1/40,250	11	23,500	11
**	94/1054		0906A	11	1/25,000	(F.L.12")	25,000	Ħ
11	94/1055		0005A	11.	1/41,100	(F.L.7")	24,000	11
11	95/1107-1108		0909A	, tt	1/42,800	tt	25,0001	11 .
17	96/649 n		0909A	77	1/13,650	(F.L.24")	27,300	311
Ħ.	96/650		09114	# 1	1,26,000		26,000	, " tt
Ħ	96,651.654	; ·	0911A	11	1/45,300	(F.L.7")	26,400	n
11	100/950-956		0904A	11	1/45,700	11	26,700	***
17	100/957		0904A	11	1/13,500	(F.L.24")	27,000	, 19
11	303/1077-1078 "		0924A	1 f	1/25,000	(F.L.12")	25,000	. 11
11	303/1079		.0925A	n	1/41,100	(F.L.7")	24,000	11
Ħ	305/871-873		0931A	77	1/41,100	11	24,0001	n
Ħ	306/1017,1020-1021 "		0934A	Ħ	1/40,400	11	23,600	111
11	351/763/765 "	na na marana Manazar	0927A	11	1/25,000	(F.L.12")	25,000	17
11	379/602 -603	A	0923A	11	1/24,000	Ħ	24,000	11
. 11	381/889-891 "		0927A	Ħ	1/47,000	(F.L.7")	27,500	11
11	384/991-993 "		0925A	11	1/23,400	(F.L.12")	23,400	17;
11	384/994.995		0925A	11	1/40,100	(F.L.7")	23,400	n
11	385/831,933,834 "		0905A	11	1/42,800	11	25,000	11
. 11	388/704-705		0910A	11	1/45,700	tt .	26,800	Ħ
Ħ	389/805-807		Unkno	w 1 2	1/47,000	11	24,500	H .
17	390/1030-1032 "	.5	0904A		1/45,700	tt ·	26,7001	11
19	392/1080-1083		0938A	11	1/40,250	11	23,500	11
11	398/402-403		0925A		1/45,400	n	26,500	11
Ħ	398/404		0925A		1/26,000	(F.L.12")	26,600	11
itt	401/710-711,713		09271	11	1/42,800	(F.L.7")	25,000	11
11	445/704,706,707. "		0954A	11	1/41,100	H	24,000	19
11	446/747-749		0954A		1/39,400	n	23,000	n
17	447/706,707		0906A	11	1/42,300	and the state of	24,700	17
ŧŧ	447/710		0904A	. 11	1/12,850	(F.L.24")	25,7001	11
11	448/844,846,851		1000A	N	1/41,100	(F.L.7")	24,000	39
11	452/645.647.648		0010A	n.	1/43,500	No.	25,500	32
11	453/814-816		0956A		1/23,500	(F.L.12")	23,500	12
11	457/606		0933A	11	1/42,300	(F.L.7")	24,700	Ís
. 11	457/607-608	,	0934A	Ħ	1/25,600	(F.L.12")		27
11	458/527-528,531		0950A	11	1/21,800	11	21,800	11
17	458/529-530		0950A	17	1/41,900	(F.L.7")	24,400	11
**	466/515		0950A		1/23,000	(F.L.12")	23,000	***
11	467/608-613		0949A	11	1/39,400	(F.L.7")	23,000	H
11	486/481,484,486		0918A	#1	1/40,250	11	23,500	72.
. 11	487/423		0916A	tt	1/42,300	n	24,700	Ħ
Ŋ	487/424		.0916A	11	1/25,000	(F.L.12")	25,000	99
* #	489/497-498 n		0948A	11	1/40,250	(F.L.7")	23,500	n
- n	490/321,322				_,,	Andres)	20,000	
1.45	326,329	17	0914A	lt .	1/44,500	n	26,000	
11	491/485-486		0936A	11	1/41,100	n n	24,000	Ħ.
		4.00		- 1			₹	

HEADQUARTERS

NINETY FIFTH SUMBARDMENT GROUP (H) Office of the Operations Officer

APO 559. 19 October 1944.

SUEJECT: Report of Operations Officer. Mission of 17 October 1944.

Rojn' deliminh.

TO : Commanding Officer, 95th Bomb Group (8).

95A SQUADRON PORMATION

- 1. GEMERAL WARRATIVE: The 95A squadron formation flying as lead of 13A combat group, took off at 0529 - 0550 hours. Squadron assembly was affected over the base at 15,000'. By 0655 hours the 95B high equadron and the 95C low squadron had joined group formation and proceeded to climb circling Buncher #23. The base was departed in group formation at 0738 hours at 20,000° and the course over England was flown as briefed, except that Splasher #6 was out short in order to cross the English coast on time at Orfordness. The 950 low squadron was lost from the group formation during the wing assembly and never regained position in the formation during the mission. Climb was continued over the channel and the enemy coast was proseed on course at 9816 hours at an altitude of 23,000'. Since the formation was two minutes ahead of schedule, a dog leg was flown ou route to Control Point #5, and the IP was reached at 0852 hours at 27,000'. While on a PFF bomb run in group formation. the group leader was badly hit by flak, started a slow right turn, and the formation followed him down to 25,500° before the second element leader took over the squadron at 0913 hours. The lead of the squadron was not taken ever by the deputy, as he was lost due to flak in the target area. By the time the group leader had completed his abortion, the formation was past the bomb release point and in side the briefed right turn at the rally point. At this time the 953 migh squadron assumed group lead and reference is made to the narrative of that equadron for the remainder of the mission. The base was reuched at 1139 hours and the 95A squadron landed wi 1142 -1159 houre.
- 2. AIRCRAFT MOT ATTACKING: Bloven A/C plus one PFF lead were dispatched as shown in formation Diagram A. All A/C were over the secondary target and passed over the last resort target as shown in Diagram la. All A/C are credited with sorties.

3. AIRCHAFT LOST:

#8179 - Hit by flak on the bomb run and landed in Brussels.

Delgium. The navigator of this A/C was reported killed by flak.

\$6595 - Lost in the target area due to flak.

55 SQUADRON FORMATION

1. GENERAL NARRATIVE: The 95B squadron formation, flying as high squadron in 13A combat group, took off at 9515 - 9535 hours, and assembled over the base at 16,000°. Squadron assembly was completed and the formation joined the group by 9655 while circling the base.

Reference is made to the above report of the 95A squadron formation for a general narrative of the mission to the point where 35A leader announced that he was aborting and that the 95B squadron was to take the group lead. By this time it was impossible to make a run on the last resort target, Koblens, as the PFF operator was unable to pick it up. A second run on Colegne was not made as it did not seem advisable to isolate the formation far to the rear of the other groups, as would have been necessary, so the group swung into wing formation for the route back without dropping bombs. The Belgian coast was left at Ostend at 1056 hours and at an altitude of 10,900°, and the English coast was reached at 5212N = 0138E at 1131 hours at 1000°. The base was reached at 1139 hours and the 95B squadron landed at 1145 = 1212 hours.

2. AIRCRAFT NOT ATTACKING: Twelve A/C plus one PFF lead were dispatched as shown in formation Diagram B. Of the thirteen A/C dispatched, one, #3475, aborted before reaching the target and returned to base and is not credited with a sortice. The remaining twelve A/C were over the secondary target in the formation shown in Diagram 1B, and are credited with sorties.

S. AIRCRAFT LOST:

#7388 - Hit and badly crippled by flak in the target are and landed in Belgium with wounded personnel on board.

95C SQUADRON FORMATION

l. GEMERAL MARRATIVE: The 95C squadron formation, flying as low squadron in the 13A combat group, took off at 0552 - 0619 hours and assembled over the base at 14,600°. Squadron assembly was completed at 0645 hours and the formation joined the group by 0655 hours while circling the base. Shortly after departing for the wing assembly at Buncher #12, the 950 squadron leader was caused to abort because of mechanical failure. The high element leader attempted to reform the squadron but the second element lead and the low elements were seen to desodno to the left, and were not seen again until near the RP. He then out short the briefed course, crossing the English coast at 0800 hours in an attempt to rejoin the other two squadrons, which had gotten about two minutes ahead, but he did not succeed in locating them. At 0815 hours and 22,500° the high element joined the low squadron of the 100th group and at 0818 hours crossed the coast with them and proceeded on to the target where they dropped their bembs at 0904 hours on a magnetic heading of 170, and at 27,200* altitude. Wear the RP the original high element was joined by six other A/C of their original squadron, and all returned together along

The base was reached at 1144 hours and landing was made at 1200 - 1210 hours.

The second element lead and the low element did not succeed in

the briefed route, crossing the enemy coast at 1055 hours at 2000'.

rejoining the lead squadron nor the high element of their own squadron during the wing and division assembly, so they joined onto the low squadron of the 452nd group in the 45th wing formation and flew with them along the entire route to the target and RP dropping with them on the secondary target. At the RP they joined their original high element and returned to the base with them as told above.

One other A/C of the 95C squadron joined the 34th group in the 95rd wing formation, flying the entire route and bombing with them.

2. AIRCRAFT NOT ATTACKING: Twelve A/C plus one PFF lead wer e dispatched as shown in formation Diagram C. Of the thirteen A/C dis-

patched two A/C, #7992 and #8228, aborted before reaching the target, returning to base, and are not oredited with sorties. The remaining eleven A/C were over the target as shown in Diagram IC, and are oredited with sorties.

3. AIRCRAFT LOST: Hone.

THOMAS H. HOLBROOK, Lt. Col., Air Corps, Operations Officer.

DECLASSIFIED
Authority AND 1450CE

By EFT NARA Date 1113107

CONFIDENTIAL

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H)

Office of the Operations Officer

17 October 1944.

E-E-26

- SUBJECT: Lead Navigator's Narrative, Ninety Fifth "A" Squadron, Mission of 17 October 1944, Colonge, Germany,
- TO : Commanding Officer, 95th Bombardment Group (H), A.A.P.
- 1. At approximately 0915 hours, just past the Rally Point I took over the lead of the lead squadron when the lead ship was hit by flak and forced to leave the formation at 23500'. When we took over our altitude was 23500' due to the fact that the formation had followed the lead ship which had lost about 3,000' altitude before he left the formation.
- 2. We followed the briefed route back and left the Enemy coast at 1056 hours at 5118N 0307E at 7.800' altitude. We crossed the English coast in at 1132 hours at 5208N 0130E at 500' altitude.
- 5. At the time we took over we were flying #4 position in the lead squadron. We returned to the base at 1147 hours and landed at 1157 hours.

C. N. ENGLISH 1st Lt., Air Corps, Lead Navigator .

CONFIDENTIAL

HEADQUARTERS HINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

E-E-26

17 October 1944.

SUBJECT: Lead Navigator's Marrative, Minety Fifth "B" Squadron, Mission of 17 October 1944, Colonge, Germany.

TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

- l. We led the Ninety Fifth "B" Squadron, 13th "A" Group. We were airborne at 0515 hours and made assembly at BU# 23 at 16000'. We left the base at 0738 hours at an altitude of 21000'. We arrived at EU# 12 at 0750 hours at an altitude of 23000'. We did not reach SP# 6 but crossed BU# 23 at 0755 hours and departed from the English coast at Orfordness at 0800 hours at an altitude of 23000'.
- 2. We reached the Enemy coast at 0816 hours at 23500; this being C.P. # 2. We performed a dog-leg in the Brussels area in order to lose time so that the second task force would not be too far behind us. We arrived at C.P. # 5 at 0845 hours. We reached the Initial Point at 0852 hours at an altitude of 26500. We reached the target at 0904 hours but did not drop any bombs.
- S. Conditions at the target made the run a P.F.F. target and we were bombing in Wing Formation. The lead ship failed to drop bombs and turned from the target. As we were dropping on their leader we did not drop. Later we discovered that the lead ship had suffered by flak and as a result of injury to personnel they had not dropped bombs. We followed the lead squadron from target and eventually received word that they were aborting and we were to assume lead position. By this time it was impossible to make a run on our last resort target, Keblenz as P.F.F. sould not pick it up. As second run on Colonge seemed inadvisable since it would have resulted in isolating our formation far to the rear of the stream we returned home without dropping bombs.
- 4. We left the Enemy coast at Ostend at 1056 hours at an altitude of 10000' and reached the English coast at 5212N 0138E at 1031 hours at an altitude of 1000'. We reached the base at 1039 hours at 1000' altitude and landed at 1045 hours.

THOMAS A. HENRY lst Lt., Air Corps, Lead Navigator.

CONFIDENTIAL

HEADQUARTERS WINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

B-B-26

17 October 1944.

SUBJECT: Lead Navigator's Marrative, Minety Pifth "C" Squadron, Missien of 17 October 1944, Colonge, Germany.

TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.

- 1. The Minety Fifth "C" Squadron was flying as lew squadron in the 13th "A" Group. After a take off at 0600 hours we completed our rendex-vous over the base at 0645 hours at an altitude of 14600'. Following the flight plan we departed the base at 0752 hours on a southwesterly course prior to meeting the other wings at Buncher # 12 as scheduled at 0750 hours. We were leading the high element of the low (C) squadron and at the instant of turning toward this buncher the squadron leader had to about due to mechanical failure.
- 2. At this time the low squadron was about two minutes behind schedule but the lead and high squadrons were within sight on course. We attempted to gather the remaining planes into a formation but only two ships get into position. The others were seen descending to the left. We were indicating a plus ten and fifteen from that time on to the English coast and out short of the briefed course in an attempt to eatch the other two squadrons. We crossed the English coast at 0500 hours at planned but could not locate the lead squadron. At OSIS hours, SLESK OESSE at 22500' we joined the low squadron of the 100th Bomb Group, planning to follow them to their target.
- 5. We crossed the Enemy coast at 0818 hours at 28500' at 51098 0245E and proceeded to parallel the briefed course about ten miles south of course until we reached 5087H 0355E at 0852 hours. Then we turned northeast and joined the briefed course slightly southeast of Brussels. From them on through to the R.P. we flew with the 199th Group, dropping our bombs at 0904 hours on a magnetic heading of 17° at 27200'.
- 4. Hear the R.P. the other six ships of the original low squadren formed on us and we returned via the briefed course crossing the Encay coast at 1055 hours at 5106M 0255E at 9000°. We crossed the English coast at 5114M 0187E at 1155 hours at 2000°. There were no planned deviations from the briefed course on return but we were not too sure of ourselves as our Gee Bex burned out over the target and we had to use D.R. proceedures using metre winds. At 1144 hours we came over the base at 1800° in preparation for the peel off but had to swing ence around the field before it was accomplished. Landing time was 1805 hours.

CONFIDENTIAL

ROBERT C. WORK and Lt., Air Corps, Lead Mavigator,

HEADQUARTERS . WINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

E-7-26

17 October 1944.

- SUBJECT: Narrative of Bombing, Thirteenth "A" Group, Mission of 17 Catober 1944, Colongo, Germany.
- TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.
- 1. In accordance with the Third Bombardment Division field order \$452 paragraph \$5 section \$6, previous to the take off the 15th Wing Commander received permission from Third Bombardment Division to make a Group drop. The P.F.F. ship leading \$5th "C" Squadron in the 15th "A" Group aborted over the field and the A/C of 95th "C" Squadron formed on Squadrons of the 15th "B" and 15th "C" Group, 95rd Combat Wing, and the 45th Combat Wing, and went into target with these groups.

The lead ship of the 15th "A" Group was hit by flak on the bomb run before bombs away and was unable to release its bombs. The bombardier of high squadron briefed to make a wing drop did not release. The whole group followed 95th "A" leader around to the right of briefed course. When it was finally determined that he was aborting the P.F.F. leading the 95th "B" Squadrom in 15th "A" Group took over the group lead. He opened his doors and attempted to marshall his forces to make a run on the last resert, but was too close for the mickey man to make a run. Thus the bombs of 95th "A" and 95th "B" Squadroms were returned.

It is recommended by this office that secondary and last reserts be chosen a greater distance from primary to safeguard this failure from happening again.

DECLASSIFIED
Authority AND 145005

ByEFE NARA Date 11315

WAYNE R. FITEGERALD Major, Air Corps, Group Bombardier,

569.

17 October 1944.

APO

NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Engineering Officer

SUBJECT: Engineering Report on Combat Mission of 17 October 1944.

TO

: Commanding Officer, 95th Bombardment Gp (H), Attn: Lt Col MUMFORD. The following information is submitted concerning combat mission

of 17 October 1944.

Thirty-eight (38) B-17 airplanes took-off as scheduled.

Thirty-two (32) B-17 airplanes returned to base after

completion of mission. B-17G 43-38595, 44-8179 and 97383 are missing is action. 2. There were three (3) abortive airplanes.

42-97992 - #3 engine failure. 44-6475 - Pilot under-estimated his fuel supply. 43-38288 - No mechanical trouble. 3. Battle damage is as follows:

42-107154 - Left & right outer wg panel chg.

der shift.

42-107201 - Right outer wg panel chg.

42-97215 - Major sheet metal. 42-102447 - #1 main fuel tank chg. 44-6528 - Left outer wg panel chg.

43-38551 - Major sheet metal. 42-102678 - Major sheet metal.

42-31920 - #2 and #4 main fuel tank chg. 42-31939 - Major sheet metal. 43-38283 - Right outer wg panel chg.

42-102951 - Main spar damage in #2 nacelle.

CLARENCE D. FIELDS, Major. Air Corps.

Authority NND 145005

DECLASSIFIED

ByEF NARA Date 11310

Base Engr. Officer.

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) OFFICE OF THE INTRALIGENCE OFFICER

17 October 1944

SUBJECT: S-2 Report 95A

- TO : Commanding Officer. 95th Bomb Go. (H). APO 559.
- 1. 11 A/C plus 1 PFF of the 95th group took off beginning at 0529 hours to form the lead group of the 15A Combat Wing to attack Cologne. Germany.

12 A/C plus 1 PFF of the 98th group took off beginning at 0515 hours to form the high group of the 18A Combat Wing to attack

Cologne, Germany.

12 A/C plus 1 PFF of the 95th Bomb Group took off beginning at 0552 hours to form the low group of the 13A Combat Wing to attack Cologne. Germany.

The following A/C returned early:

A/C 42-97992 returned from (52004'N-00050'E) #3 engine failure.

- A/O 44-5475 returned from (00050'E-52030'N) fuel supply
- A/C 43-38288 returned from (50°47'N-03°21'E) three guns
- 2. No enemy fighters were reported seen.
- 5. Flak was encountered at two places; Cologne - accurate, tracking, moderate to intense Koblons - accurate, tracking, meager to moderate.
- 4. The 954 and 95B squadrons did not drop their bombs as the lead ship was hit by flak and fell out of the formation on the bomb run. The 95C squadron leader also sborted and this squadron broke formation and bombed with the following groups; 3 A/C with the 100th 5 A/C with the 452nd, 1 A/C with the 590th and 1 A/C with the 34th.
- 5. A/C #8595 and A/C 7363 were lost, due to flak. //C #8179 landed in Brussels, Belgium after being hit by flak. The navigator on this A/C, Major Davis, was reported killed by flak. All other A/C returned to base and landed by 1818 hours.

For the Intelligence Officer;

JOSEPH C. WESTERKAMP, lst Lt., Air Corps, Ass't. S-2 Officer.