Authority MND 745005 By JG NARA Date 218 09

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

APO 634, 1 December 1943.

SUBJECT: S-3 Narrative Report of Operational Mission 30 November 1943.

- TO: Commanding Officer, 95th Bombardment Group (H), APO 634.
- 1. The 95th Bomb Group was alerted for this Mission 1943, 29 November 1943. Bomb loading to be 8 x 500 lb. G.P. and 20 M-47-Al Incendaries. The 13th Combat Wing was to form the last Combat Wing of the 3rd Bomb Division. The 95th Group was to lead the 13th Combat Wing at 25,000 feet. One P.F.F. was furnished this Group and was to fly as lead aircraft. The 95th Group to furnish three (3) aircraft to fly as spares for 94th "A" Group.
- 2. Twenty-one (21) aircraft departed this field at 0810 to form the 95th Group. Group assembly was made at 11,000 feet over Buncher # 8. Group climbed then to 25,000 feet and rendezvoued with 390th and 100th Groups at Buncher # 8 on time. The 13th Combat Wing fell into proper Air Division formation at Splasher # 7 and proceded to Lowestoft. All Combat Wings appeared to take up a course to the right of Lowestoft so the 13th Combat Wing followed until the course took us out over the channel prematurely. A corrected course was then flown to Lowestoft. The 13th Combat Wing left Lowestoft one (1) minute late. When approximately twenty (20) miles out over the channel all Combat Wings ahead of the 13th Combat Wing turned around and headed back to England. No recall had been broadcast so the 13th proceded on course. Contact was made with Franklin Red Group flying parallel to course and they asked to join the 13th Combat Wing which was granted. Tail winds were not as briefed and fighter rendezvous was anticipated to be five (5) minuted late. Fighter Ground Net was advised of this and message acknowledged.
- 3. Briefed course was held into target and bombs were dropped twelve (12) minuted late. P.F.F. equipment functioned properly and bombs were dropped on P.F.F. equipment. Good results were anticipated. A climb to 27,000 feet by 95th Group was necessitated to clear the low Group out of a cirro-stratus cloud layer. Bombing altitude for 95th Group was 27,000 feet.
- 4. Briefed course was held returning from the target although a climb to 28,000 feet was necessitated to keep the lower Group out of the clouds.
- 5. Descent was started after leaving enemy coast and Groups were advised to break Combat Wing formation when approximately twanty (20) miles from English Coast so that each Group could plan its descent through the undercast.

- 6. Three (3) aircraft departed this field at 0831 to form spares for 94th "A" Group. Rendezvous was made with the 94th "A" Group over Bury St. Edmunds. These aircraft returned with the 94th "A" Group when that Group abandoned the Mission.
- 7. Ship # 0634 piloted by Capt. Miller returned this base at 0936 having aborted from the formation while over England due to # 4 engine cutting out. Ship # 1057 piloted by Lt. Stern returned to this field at 0939 having aborted from the formation while over England when the ball turret became inoperative. Ship # 3545 piloted by Lt. Brink returned to this field, having aborted from the formation while over England due to complete loss of oil pressure on # 2 engine.
- 8. Ship # 3317 piloted by Lt. Hensler is assumed missing in action. Ship # 3317 last seen leaving the formation under control fifteen (15) minutes before the target.
- 9. Ship # 3465 piloted by Lt. Conley landed at Friston having aborted from the formation after dropping bombs. Ship # 3465 sustained flak damage and heavy fighter attack after leaving the formation.
- 10. Fighter rendezvous was late but good and fighter support was excellent.
 - 11. Flak was moderate in target area but inaccurate.

HARRY G. MUMFORD, Major, Air Corps, Operations Officer.

HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H)

| | | | | | | | | | DRIE | ان | O MOA | 194 | 10 | | |
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| A.T.R. | :1438 | :1352:140 | 1:141 | <u>6: -</u> | :140 | 6:1452 | :143 | 2:11 | 5 0: | : | <u>:</u> | <u>:</u> | : | 200 | 100 |
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DECLASSIFIED

Authority NND 745005

By JG NARA Date 218 09

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F 0 R.H

DATE 30 Nov 1943

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| 412 | 0 | 0654 | Miller | | | 0820 | | 0936 | #4 Prop Feathered |
| 412 | | \$817 | Honsler | | | 0821 | | <u>.</u> | Missing |
| 536 | P | 3529 | Brown ~ | | † | - | | | Failed to take-off |
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| 334 | A | 3545 | Brink | | 1 | 0827 | | 1114 | Oil on #2 Engine down to Q |
| 334 | G | 1057 | Stern | | | 0842 | | 0939 | Ball Turret Out Out |
| 335 | 1 | 0218 | Tucker | | | 0823 | † | 1435 | |
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DECLASSIFIED Authority NND 745005 By JG NARA Date 213 09

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| R | 9869 | | | | 0831 | | 1208 | Flying with 94A Group of 4th CW (Returned) |
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| 1. | 3465 | Conley | L. | | 0831 | <u> </u> | 1500 | Landen at Fristen |
| ó | 0674 | Smith | | | 0835 | | 1150 | Returned with Composite |
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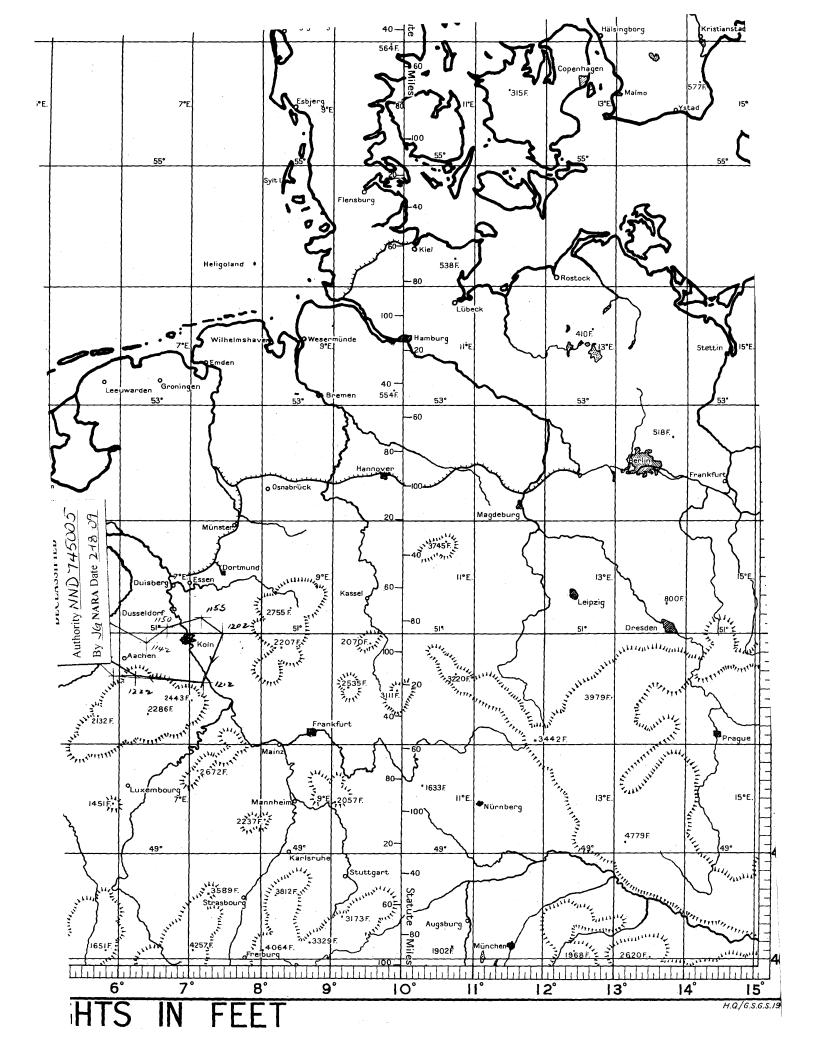
HEADQUARTERS WINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

APO 654, 30 November 1943.

SUBJECT: Mavigation Report on Operations of SO Movember 1945.

- 10 : Commanding Officer, 95th Bombardment Group (H), APO 684.
- 1. The 95th Bombardment Group (H) was lead group in the Thirteenth Combat Wing formation.
- 2. The briefed route was followed as prescribed with slight variations for evasive action.
- 3. The bombs were dropped on P.F.F. equipment and results looked good, according to D.R. proceedures above the undercast. Sombs away at 1155 hours, magnetic heading 50°, true heading 45°, ground speed 190%, through the oversast.
- 4. Equipment worked will. The P.F.F. Navigator is to be commended on his splendid cooperation, and working knowledge on the P.F.F. equipment.
 - 5. Log book proceedures were very good.

ELLIS B. SCRIPTURE, Gaptain, Air Corps, Group Navigator.



Authority MND 745005 By Ja Nara Date 218 09

HEADQUARTERS MINETY PIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer

APO 654, 50 November 1945.

SUBJECT: Bombing Report on Operations of 50 November 1945.

- TO : Commanding Officer, 95th Bombardment Group (H), APO 654.
 - 1. The bombing aid used was P.F.F. aircraft and its equipment.
 - 2. At the I.P. a turn was made and yellow flares were fired.
- 5. The bomb bay doors were opened immediately after the flares were fired.
- 4. The P.F.F. was leading our group and stated that his equipment was working perfectly and he believed he dropped his bombs on target area. The remainder of bombardiers dropped on him.
 - 5. No enemy resistance was encountered on the bombing run.
 - 5. The target was completely covered by clouds.
- 7. The enemy used no unusual tastics which interfered with the bombing run.
- 8. The bombs could not be seen hitting the ground but concenus of opinion is they hit in target area.
- 9. We tactical changes are suggested in bombing technique on any particular target or all targets.

WAYNE R. FITZGERALD, Captain, Air Corps, Group Bombardior.

MEADQUARTERS NINETY FIFTH BOABARDMENT GROUP (H) Office of the Engineering Officer

APO 634, **50 November 1943.**

SUBJECT: Base Engineering Report on Combat Mission 30 November 1943.

TO: COMMANDING GENERAL, Third Bombardment Division (R), APO 634.

COMMANDING OFFICER, 95th Bombardment Group (H). Attn: Lt. Col.

MCKNIGHT, Base Operations.

- 1. The following information is submitted concerning combat mission of the 95th Bombardment Group (H) on 30 November 1943.
 - a. Twenty-three (23) B-17F airplanes took-off as scheduled.
 - b. Eighteen (18) B-17F airplanes returned to base after completing mission.
 - c. 42-3465 landed away from home station.
 - d. 42-3317 Not reported to base one hour after arrival.
 - 2. There were three (3) abortive airplanes.
 - a. 42-31057 Ball turret inoperative.
 - 5. 42-8645 Low oil pressure #5 engine.
 - G. 42-50634 #4 runaway prop.
- 5. 42-30674 and 42-39869 flow with composite group. Group was recalled.
 - 4. The following aircraft failed to take-off.
 a. 42-3529 Plugs fouled #4 engine.
 δ. 42-30235 Ignition trouble.
 - Battle damage is as follows:
 a. 42-3462 Right wing panel damaged by flak.
 b. 42-3153 #3 oil cooler damaged by flak.

Major. Air Corps. Base Engr. Officer.

30 November 1943.

HEADQUARTERS HIMETY FIFTH BOMBARBMENT GROUP (H) OFFICE OF THE ARMAMENT OFFICER

SUBJECT: Mission Expenditure Report for 30 Mevember 1943.

- TO : Commanding Officer, 98th Sombardment Group (8).
 - 1. Fellowing is the expenditure report for 30 November 1945:

| | Station | AAF 119 |
|----|------------------------------|------------------------|
| b. | Unit | 95th Besburdment Group |
| | Type of Ammunition | Cal SO AP |
| d. | Gun location and No. of guns | |

| 3 8 | Lower Turret Guns | 460 |
|------------|-------------------|-----|
| 38 | Upper Turret Gums | 440 |
| 19 | Left Waist Cross | 490 |
| 19 | Right Weist Guns | 325 |
| 19 | Kadio Guns | 313 |
| 19 | Left Nose Guns | 245 |
| 19 | Right Nose Guns | В |
| 19 | Center Nose Guns | 1/2 |

Tail Guns

- e. Total number of guns 228
- f. Total number of rounds fired 3,151
- g. Aircraft number 3317 reported missing loaded with 7,000 rounds Cal 50 AP and 8-500 lb. Demolition bombs, and 20-100 lb. M47Al Incendiary bombs.
- h. Aircraft number 28462 threw 5,100 rounds of Cal 50 AP over boar due to lack of fuel.
- 1. Total number of rounds expended 15, 251.
- j. Total number of bombs expended 160-500 lb. Demolition bombs and 400-100 lb. M47al Incendiary bombs.

LEONARD P. DAWSON Capt. Air Corps, Group Armamont Officer. Authority NND 745005

JG NARA Date 218 09

(EQUALS BRITISH SECRET)

HEADQUARTERS HINSTI FIFTH BONDARIMENT CROOP (H)

(J-1) .

APO 30 November 634 1943

SUBJECT: Operational Communications,

TO : Commanding Officer, 95th Bombardment Group, Station 119.

1. Of the twenty-four (24) erews that participated in the mission, seventeen (17) were available for interrogation by the Communications Officer.

- 2. Mechanical and Electrical failures were as follows:
 - (a) The following eircraft had Interphone trouble:

 336-F.G.K; 335-Q.T.W; 336-A.L; 412-Q.

 (Note) Three (3) of the failures were due to high altitude. All
 failures are being investigated and corrected.
 - (b) 334-F, Transmitter (Liaison) frome at high eltitude, being investigated.
 - (e) 336-L. VIF out, transformer burned out, being replaced.
- 3. The following Nevigetional Aids were used successfully:
 - (a) Buncher 8 and Splashers 4,5,6,7,8., were used by the following ships:

 334-F,C,K; 335-Q,T,N,N; 336-A,B,D,L; 412-Q.
 - (b) 336-B, obtained four (4) MF fixes from Section "H".
 - (c) 336-A, received four (4) QUI's from Home Station.
 - (d) 334-B,K; 335-Q,H; 336-A,B,D,L; 412-W,Z, used Station 7000.

4. 336-B, sent SCS to WF Section "H" and reported excellent contact. Good results were obtained from Mavigational Aids. Division Ground Station reception was good during entire trip. Aircraft with interphone failures used emergency command position # 3. Radio Operators logs satisfactory.

Hederch Agorefich PROTECT GOVERNMENT Lat Lieut., Air Corps. Communications.

CONFIDENTIAL (EQUALS BRITISH SECRET)

By 16 NARA Date 218 09

HEADQUARTERS WINETY PIPTH BOMBARDMENT GROUP (H) OFFICE OF THE INTELLIGENCE OFFICER

1 December 1943

SUBJECT: S-2 Report.

TO : Commanding Officer, 95th Bombardment Group (H), APO 634.

1. 20 B-17's and one P.F.F. of the 95th Group took off at 0810 to bomb Solingen, Germany.

A/C #1057 turned back at 52012'H 00054' E Azimuth gear of Ball Turret sheared. Time 0900

A/C #3545 turned back over Lowestoft at 1015 #8 engine out.

A/G #0634 turned back over Lowestoft at 0905 with #4 prop run away.

All the other A/C bombed the target with good result except A/C #095 whose boms hund and had to be salveed over Wermelskirchen, Germany. Only one or Two E/A were seen and no attacks were made on this Group. A/C #2317 (Hensler) dropp out of fermation about 15 minutes before reaching the target, apparently under control, but has failed to return to base. All other A/C returned to base by 1452. Excellent fighter support was received by P-47's, P-38's and Spitfires.

2. 3 B-17's of the 95th Group took off at 0831 to fly with the composite Group. This Group turned back at 51°46'N 04°30'E just after crossing into enemy territory. A/C #465 (Conley) which had failed to make rendevous with Composite Group flew with the 95th Group over the target. It was dammaged by A A fire and hit by enemy fighters and landed at Preston, England with four crew members wounded. Furthur details are not available to date. The other two A/C returned to base at 1150.

STANLEY R. WHEATON, lat Lt., Air Corps, Ass't. S-2 Officer.

| AND CONTRACTOR OF STREET | | Authority NND 745005 By JG NARA Date 218 09 | erren autration de serviciones. | (H) | Solingen, G. |
|---|------------------------|--|---------------------------------------|---------------|--|
| A.T.F. | 2 | | ubardment Gre | Lup (1) | FORMATION DIAGRAM 95TH BOMB. GROUP (H) |
| 95th 26000 | | | | | DATE JO NOV |
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| <u>For</u> 994 | Tube | rase) | | Brown 3529 | Hensler 3317 |
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| ABORTIVE | | EXTR | <u>A</u> | 776 | 6 EXTRA |
| MISSINGCHANGES | | Hargrove) | · · · · · · · · · · · · · · · · · · · | Stern: | Bright 3545 |
| Missing- | | | | | |

Authority <u>NND 745005</u> Solingen, Gei By JG NARA Date 218 09 FORMATION DIAGRAM 4 th c.w. (Second) 95TH BOMB. GROUP (H) DATE 30 Nov. TIME EXTRA EXTRA ABORTIVE MISSING CHANGES

It. Ment

HEADQUARTERS
VIII BOMBER COMMAND
APO 654

Bomber Command Narrative of Operations 143rd Operation - 30 November, 1943

Mission No. 1 - Solingen (Abandoned).

Mission No. 2 - Solingen

Mission No. 3 - Solingen (Abandoned).

Nine Combat Wings, four from 1st Bombardment Division, two from 2nd Bombardment Division, and three from 3rd Division were assigned to attack Solingen. The attack was led by PFF a/c.

Cloud reaching as high as 30,000 feet over the Continent made it impossible for 1st and 2nd Division a/c to maintain formation, and these six combat wings were forced to abandon the mission.

All but one group of 3rd Division reached the target area and bombed with unobserved results. E/A opposition was weak, escort being provided by VIII Fighter Command P-47s and P-38s, and RAF Spitfires. Three B-17s are missing. One enemy fighter is claimed destroyed.

| Unit Number of A/C Personnel Casualties | |
|--|---------------|
| 1ST BOMB DIV. (Participated Attacked Failed Lost) Claims (Killed Wounded Missin | Au |
| MISSION NO.1 To Bomb+ SOLINGEN A. B. | thor |
| SOLINGEN A. B. | Ţ |
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| 3RD BOMB DIV. MISSION NO.2 | |
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| 385 13 2 5 6 1 0-0-0 2 0 2 388 12 10 1 1 0 0-0-0 0 3 0 390 19 19 0 0 1 0-0-0 0 0 10 128 78 18 32 3 1-0-0 2 10 22 | |

| Unit Number of A/C | Personne | el Casualties |
|--|---------------------|---------------------|
| 2ND BOMB DIV. (Participated Attacked Failed Lost |) Claims (Killed Wo | ounded Missing) |
| MISSION NO.3 To Bomb+ | | |
| SOLINGEN B. | | |
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| | The second second | |
| 482 3 1 0 2 0 | 0-0-0 | 0 |
| TOTALS 381 79 37 265 3 | 1-0-0 11 | 20 23 |

+ Failed to Bomb - A - Mechanical and Equipment Failures.

B - Other than Mechanical and Equipment Failures (includes weather, enemy action, recall, etc).

MISSION NO. 2 - SOLINGEN

BOMBING RESULTS: 78 B-17s of the 3rd Bombardment Division led by one PFF a/c dropped 580 x 500 G.P. fused 1/10 sec. nose and 1/40 sec. tail, and 1527 x 100 I.B. on Solingen at 1155 - 1158 hours from 25,000 - 28,800 feet. Results were unobserved due to 10/10 cloud, and weather conditions have prevented any PRU cover being made.

l a/c dropped $8^{\circ}x$ 500 G.P. and 20 x 100 I.B. on Wermelskirche with unobserved results.

REASONS FOR FAILURE TO BOMB: 302 a/c, including 2 PFF, failed to bomb - 37 due to mechanical or equipment failure, 263 due to weather, 1 which was unable to keep up with the formation, and 1 which is missing.

ENCOUNTERS: The leading two Combat Wings of the 3rd Bombardment Division encountered no enemy opposition. The third Combat Wing met weak opposition, with about 17 single-engine fighters (Me-109s and FW-190s) encountered between the I.P. and the east bombar-fighter rendezvous. There were no reports of rockets, parachute bombs, or air-to-air bombing.

CASUALTIES: Personnel - 11 crew members were killed, 3 were seriously wounded, 17 slightly wounded, and 23 are missing.

Equipment - 3 B-17s are missing - 1 was lost to accident and 2 for reasons unknown.

Estimated Battle Damage - 16 category "A", 2 category "AC" and 3 category "E".

ANTI-AIRCRAFT FIRE: Meager, inaccurate flak was encountered at the enemy coast. Moderate to intense fire, principally barrage type, and accurate on some groups, came from the southern Ruhr and target area. Meager inaccurate fire was observed near Aachen.

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ROUTE: Bases to Lowestoft to $51^{\circ}44'N - 03^{\circ}50'E$ (enemy coast), to $50^{\circ}55'N - 06^{\circ}20'E$, to target (Solingen), to $51^{\circ}00'N - 07^{\circ}30'E$, to $50^{\circ}34'N - 07^{\circ}13'E$, to $50^{\circ}38'N - 06^{\circ}13'E$, to $51^{\circ}07'N - 04^{\circ}54'E$, to $51^{\circ}44'N - 03^{\circ}42'E$ (enemy coast), to $52^{\circ}15'N - 01^{\circ}37'E$ (English coast), to bases.

FIGHTER ESCORT: Penetration, target and withdrawal escort was provided by 8 groups of P-47s, 1 group of P-38s and 13 squadrons of Spitfire IXs. Only 5 to 10 e/a were encountered, mostly Me-109s. The few attacks made by e/a were very aggressive. Claims are 0-2-1. 4 P-47s, 1 P-38 and 2 Spitfires are missing. Weather is probably largely accountable for the relatively heavy losses of fighters.

OBSERVATIONS: A new waterway was observed under construction at Ghent. New defensive constructions, resembling a huge star, were reported at 51°15'N - 04°20'E.

WEATHER: Route Out - 10/10 cumulus and stratocumulus in solid layer, tops 7,000 feet over England. 7/10 to 8/10 cumulus, tops 15,000 - 18,000 feet over North Sea. 10/10 cumulus over continent, tops 22,000 - 24,000 feet, breaking to 4/10 to 5/10 near Dusseldorf, increasing to 7/10 to 8/10 cumulus, tops 20,000 - 24,000 feet as target was approached. Target - 10/10 cumulus, tops 22,000 - 24,000 feet. 8/10 cirrus and cirrostratus, tops 24,000 feet. Visibility unlimited above clouds. Route Back - Similar to route out.