0CT 9 1814 20 22

3rd. Bomb. Division A-2 Reporting Sec.

02/5-0

95th PFF Sec.

XX

XX

9/10/44

1800 PFF

Opperational Narrative for mission of 9/10/44 PFF Section 95th Bomb. Group.

A/C #42-98179 flow lead for the 95A group 13B Combat Wing. A/C #42-98217 flow lead for the 95B group 13B Combat Wing. A/C #42-98183 flow lead for the 95B group 13B Combat Wing.

#### A. Nil

B. Wiesbaden M/Y

| A/C Number | Type      | of S | ighti | ng    | Ordered by          | IP Used   |  |  |
|------------|-----------|------|-------|-------|---------------------|-----------|--|--|
| 8179       | PFF       | 25   | True  | Track | Wg. CO. prier to IP | 4934-0754 |  |  |
| 8217       | <b>11</b> | 30   | Ħ     | 17    | Ħ                   | 4937-0747 |  |  |
| 8183       | **        | 25   | . 19  | 27    | ₩                   | 4935-0752 |  |  |

9179 Target area believed hit

8217 "

8183 " "

8179, 8217, 8183 Bebmed in Wing formation for the 13 B Combat Wing.

C. Nil

D. Nil

E. OK

F. Mil

G. All PFF sets worked all right. PFF pesitions as briefed.

H. 10

1. 8179 took off from the 95th group at 1112 9/10/44 8217 took off from the 95th group at 1110 9/10/44 8183 took efffrom the 95th group at 1125 9/10/44

> Kingsley G. Moore Capt. AC.. Reperting Officer

# Authority NARA Date 07 12 107

## WIESBADEN I.

3BD A-2. 28 (30Dec 43)

| RIMARY TARGET            |  |  | ner til sam er måssen var hermetisker<br>ner til sam er mellem er styringer  | and a second contract of the second contract  | POTAL  |
|--------------------------|--|--|--|--|--|
| • GROUP                  | 95   | 100  |  | 1  |  |
| . A/C AIRBORNE           | 3  | 2-   |  |  |  |
| • A/C DISPATCHED         | 3  | 2  |  |  |  |
| • A/C ATTACKING          | 3  | 2-   |  |  |  |
| . A/C FAILING TO ATTACK_ | 0  | O  | ***************************************  | a*   |  |
| a. Mechanical            |  |  |  |  |  |
| b. Weather               |  |  |  |  |  |
| c. Enemy Action d. Other |  |  |  |  |  |
| A /a Toam                | 0  | 0  | migrificas im <del>agigues de Angelogos de</del>   |  | ***************************************  |
| a. To AA                 | -  |  |  | <del> </del>   | <del> </del>   |
| b. To e/a                |  | and the second of the second o |  |  |  |
| c. To AA and e/a         | -  |  |  | -  |  |
| d. To accident           | alleria de la companya de la company |  | بغر المحاصفة بلكاء بيد بيونا الما  | <u> </u>   |  |
| e. By reasons unknown    | 1513 -13   | 1017   | نيخ فهملاندر در درد  | A CONTRACTOR OF THE PARTY OF TH |  |
| . TIME OF ATTACK         |  |  |  |  | -  |
| ALTITUDE OF ATTACK       | 245.00   | 24500  | <del>,</del>   | <u> </u>   |  |
| BOMBS DROPPED (PRIMARY   | 25500  | 25000  | en e   |  |  |
| a. Number                | ( <i>B</i>   | 12   | erennesse en se instrumentaliser (sessen skape)<br>men amerika en  |  |  |
| b. Size<br>c. Type       | 500  | 500  |  | · · · · · · · · · · · · · · · · · · ·  | <del>                                     </del>   |
| BOMBS DROPPED (OTHER)    | G-P.   | GP   |  | 1  |  |
| a. Number                |  |  | efficiency or on a separately or one   |  |  |
| b. Size                  | aprilimentalisma de la como marco de como  | <del>                                     </del>   |  |  |  |
| <b>c.</b> Type           | -  | -  |  |  |  |
| BOMBS DROPPED (OTHER)    |  | ļ  |  |  |  |
| a. Number                | and the second s |  | the angles way of the temporary for the party  | 1  |  |
| b. Size<br>c. Type       | American extension   | 1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,  | mile and the contract of the c |  | The second section of the sect |
|                          | 0  | 0  | an allahannan sa <del>manan seja</del><br>Tanàn  |  |  |
| a. Killed                | <i>У</i>   | <del>                                     </del>   |  |  |  |
| b. Wounded               | gener i programa programa programa.<br>Electronic e a consecución contro escalación.   | /  |  |  |  |
| c. Missing               | Aborem per   |  | a salah s  |  |  |
| d. Rescued               | -  |  | • • • • • •  |  |  |
| . BATTLE DAMAGE          | 0  | 0  | en grant was it <b>with t</b> erminate <b>d</b>  |  | to the interpretation of the second  |
| a. Minor                 |  | <u> </u>   | Programme and the Second   | 1.   | The state of the s |
| b. Major<br>c. Salvage   |  | •  |  |  |  |

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

APO 559, 11 October 1944.

SUBJECT: Operations Officers' Marrative - Mission 9 October 1944 - Mains, Germany.

TO : COMMANDING GEFICER, 95th Bombardment Group (H), APO 559.

1. GENERAL HAR ATIVE: The 95th A Squadron formation, flying as lead of the 15 B Group, took-off atll12-1142 hours and assembled at 17,000' over the base. The 95th B Squadron assembled at 18,000' and the 486 B low Squadron made rendezvous at 16,000', so the 15 B Group was assembled prior to departing the base at 1255 hours. The route over England was flown according to plan, and Wing rendezvous was made on time. The 15 B Group flow echelon right on 15 A Group for the remainder of the mission. excepting when interval was taken for the homb rum.

The English coast was departed 17,000° over Orfordness at 1320 hours, and the course in was flown as radiced during assembly. Climb was started over the Channel, and the Enemy coast was crossed at 5139N-0340B at 1352. altitude 22,560°. As the climb continued, the high cloud layer forced the leader to level off at 25,000° instead of 26,000 as briefed, eventually descending to 24,500° pver the target.

The IP was cressed at 1505, and bombs were dropped on FFF in Group formation at 1514 hours.

Wing formation was resumed at the rally point, and 18 8 Group continued to eahelon right on 18 A Group on the return route. The enemy coast was crossed on course at 15,500° at 1620 hours. Let down over the channel was continued, and rhe formation crossed the En lish Coast 8500° over Orfordness at 1644 hours. The base was reached at 1651 hours, and the Squadrons landed at 1715-1755 hours.

- 2. AIRCRAFT NOT ATTACKING: Eleven A/C plus one (1) FFF were dispatched as shown in the formation diagram A. All twelve A/C bombed the target and are credited with sorties,
  - 3. AIRCRAFT LOST: None.

#### 95 B SQUADRON FORMATION

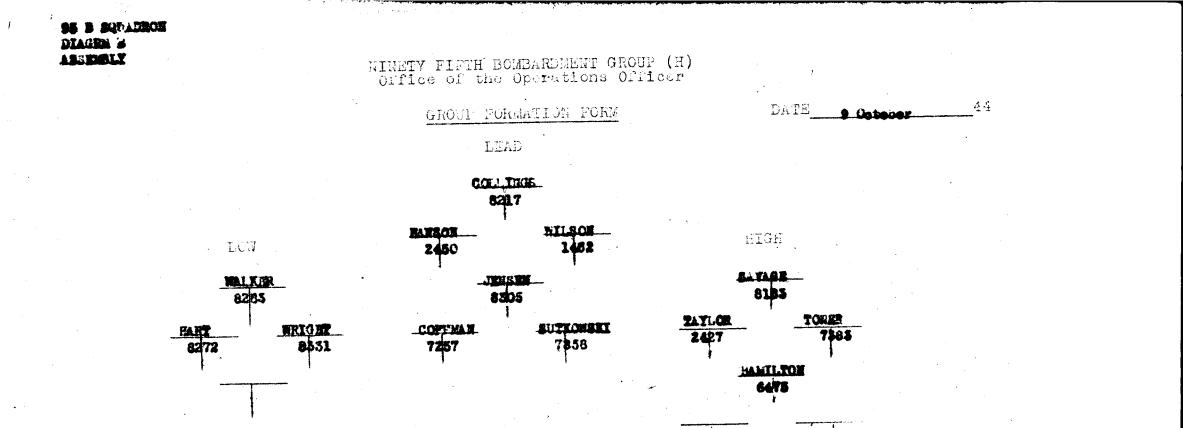
1. GEMERAL MARRATIVE: The 95 B Squadron formation, flying as high Squadron in 18 B Group took-off at 1110-1181 hours. Squadron assembly was affected at 18,000° over the base, and the formation joined 18 B Group prior

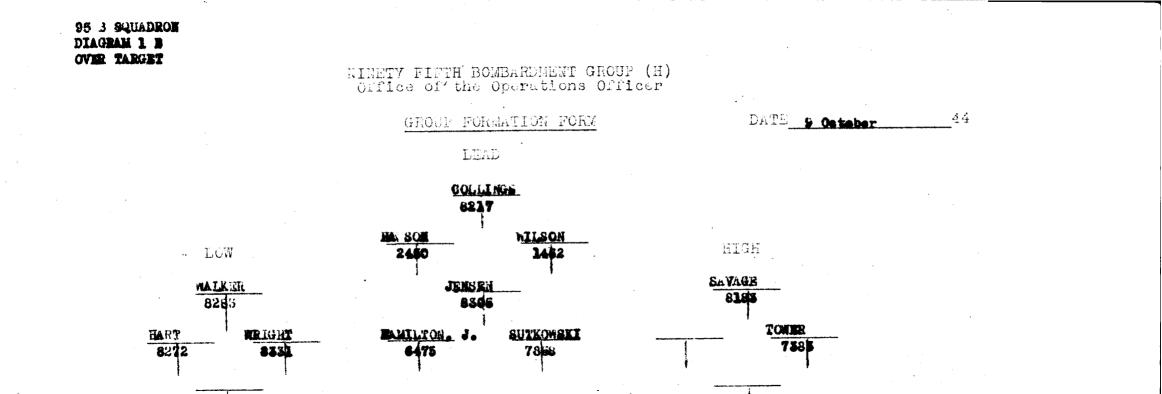
to its departure from the base at 1255 hours.

Reference is made to the above report of the 95 A Squadron formation for a general marrative of the remainder of the mission, which was flown in company with 95 A Squadron lead formation.

2. AIRCRAFT NOT ATTACKING: Eleven A/C plus 2 PFF tookeoff in the formation shown in diagram B. Of these thirteen aircraft, one (No.42-97257) turned back before reaching the enemy coast and is not credited with a softie. A/C No. 42-102427 turned back before reaching the target, and crashed landed on the continent. The remaining eleven A/C reached the target and made sorties.

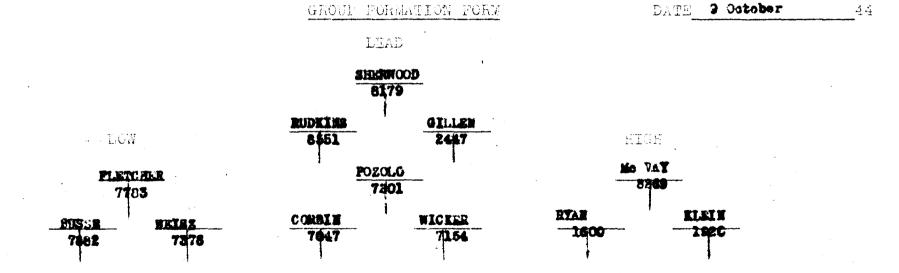
THOMAS H. HOLBROOK, Lt Col., Air Corps, Operations Officer.



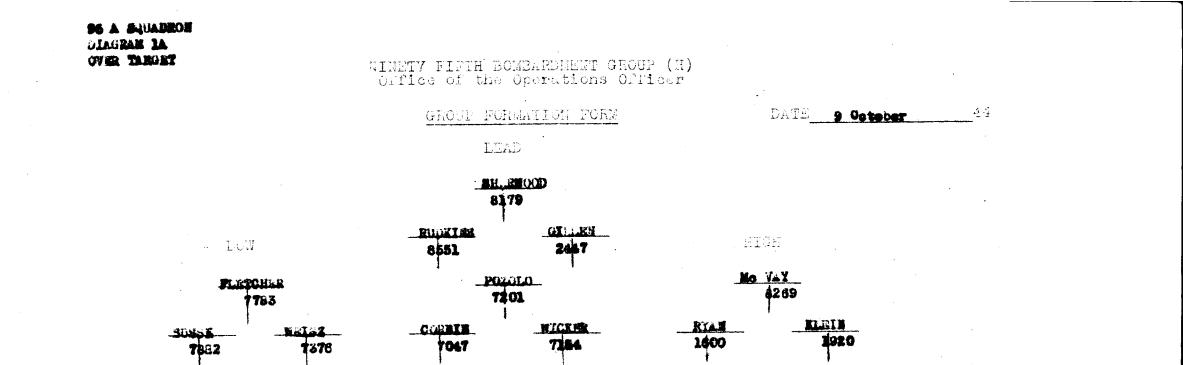




NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer



44



Authority NND 745005

By NARA Date 07 12 107

### HEADQUARTURS 95TH BOHPARDUEM GROUP (H) APO 559

#### STATISTICAL COLTROL REPORT OF AIRCRAFT NOT ANTACKING

13TH COMPAT BOMPARDMENT WINC

DATE RENDERED

PART I - TABULAR SUMTARY:

DATE OF MISSION

#### STRATEGICAL MISSION

| COMBAT<br>GROUP | SCHEDULED       | AIRBORNE | AIRBORNE<br>LESS RETURNING SPARES | ATTACKING    | NOT<br>ATTACKI NG | SORTIES              |
|-----------------|-----------------|----------|-----------------------------------|--------------|-------------------|----------------------|
| 2               |                 | 11 0 32  | 11 & 3 08<br>11 & 8 08            | 11 0 1 CE    |                   | 11 3 1 3E<br>10 8 3E |
| ₹/1∞            | <b>&amp;</b> 53 | * 3      |                                   | <b>#</b> 581 |                   | 3 98                 |

PART II - REASONS 'HY AIRCRAFT DID NOT ATTACK OR FAILED TO TAKE OFF:

Sortie

Combat Gp A.C.S.N. Category Reason for Failure & Corrective Action (Yes-No)

| <b>B</b> | 42-47257  | , | & Cogine Saibure             | 10  |
|----------|-----------|---|------------------------------|-----|
| Ω        | 42-102407 | * | Cresis lexist on exatination | 765 |

MOREO G. GARAGES.

FORM 3 DATE 9 Oct 1944 STATION //9 TIME OFF LAMDING LET TARGET REMARKS SHIP PILOT ACT EST (Lead) 8217 Collings 1110 1709. R 1462 Trilson 1120 L 1711 K 2450 Hanson V11214 1714 Q 8305 Jensen 1716 11224 Suthoushi Y 7858 11234 1707 - 7257 Coffman 1453 # 3 Ergine Teathered 1124 U 8183 Savage 1125 1719 F 7383 Tower 1126 1703 France 11274 T 6475 Hamilton . 1128 V 1/736 A 8283 Walker 1129 1708 G 8331 Thright 1130, 1712 P 8272 Hart 1191 -1705

|     | STATION //9 |      | -        |  | F          | O R.M      | 3           | DATE 9 Oct. 1944 |  |  |  |  |  |
|-----|-------------|------|----------|--|------------|------------|-------------|------------------|--|--|--|--|--|
|     | LET         | SHIP | PILOT    | TARGET   | TIME       | OFF<br>ACT | LANT<br>EST | OING<br>ACT      | REMARKS  |  |  |  |  |
| 3.5 | 1-          | 8179 | Sherwood | (Tend)   | }<br>}<br> | 1112)      |             | 1733             |  |  |  |  |  |
| 34  | A           | 2447 | Gillen   |  |            | 11324      |             | 1731             |  |  |  |  |  |
|     | 7           | 8551 | Budkins  | ers som steller er e  |            | 1133       |             | 1729             | en de desarte desart.  |  |  |  |  |
| 11  | J           | 7301 | Pozolo   | nan i karina ki di kalandah i Makaman da ka dakan (ki daman).  |            | 1134       |             | 1724             | and the control of th |  |  |  |  |
| "   | F           | 7154 | Tricker  | an and affine the street of th | <u> </u>   | 11350      |             | 1715             | De la constitución de la compansa accompansa de la compansa de la compansa de la compansa de la compansa de la   |  |  |  |  |
| •   | M           |      | Corbin   |  |            | 11360      |             | 1718             |  |  |  |  |  |
| 3!  | S           | 8269 | molas    | High)  | lan        | 1137       |             | 1713             |  |  |  |  |  |
| 34  | G           | 1920 | Klein    |  | 1          | 1138       |             | 17/8             |  |  |  |  |  |
| //  | T           | 1600 | Kujan    |  |            | 11392      |             | 1713             |  |  |  |  |  |
| 4/2 | F           | 7783 | Fletcher | (Javo)   |            | 1140       | •           | 1718             |  |  |  |  |  |
| ,.  | J           | 7376 | Teisa    |  |            | 1141       |             | 1726             |  |  |  |  |  |
| ,,  | T           | 7882 | Busse    |  |            | 11/22      |             | 1720             |  |  |  |  |  |
|     |             | 1    | •        |  |            | . •        | ,           |                  | !<br>!   |  |  |  |  |

GP.

STA.

| 1.                      | DAT            | Œ_            | _/_              | /           | 447        | TAR               | GLT_                                   |                    | <u> </u>                   | UTY   | OFi                         | ICER                     | 5          |                             |             |  |           |
|-------------------------|----------------|---------------|------------------|-------------|------------|-------------------|--|--------------------|----------------------------|---|-----------------------------|--------------------------|------------|-----------------------------|-------------|--|-----------|
| 2.                      | GBV            | 113           | B                | HO          | UP (       | 95 A              | 3GP.                                   | ىند ً              | aDER <sub>.</sub><br>Y LDH | MA.   | 1. 60                       | ODIN                     | 6 A        | ./c <b>%</b>                | 217         | N/T                                    | 335       |
|                         | 33.00 <b>0</b> | J_E.          |                  | I           | -<br>مرا ا | . <i>I</i>        |  | on the property of | iana<br>nan-nan-nan-s      | 141   | J. CV                       | MIBA                     | A          | 8                           | 183         | -7 / 1                                 | . 1       |
|                         | FUS            | <b>)</b> ] [1 | LTOI             |             | 116        | H                 | المتالا                                | · U'ii'.           | מנות צ                     | 1   | . जना                       | POE                      | £1.        | / U_ <u>3</u>               | <u> </u>    | N/ I                                   | <u> </u>  |
| 3.                      | LST            | •             | $\mathbb{T} K I$ | ΣĪ          | TII        | E.                | 120                                    | ٔ دید              | P. T.                      | 0.  | lst                         | A/C                      | 1130       | <u>2</u> ETD                | BisS        | E_LZ                                   | 55        |
|                         | ETF            | ì             | 3 <i>E</i> .S1   | i L         | 59         |                   |  |                    |                            |   |                             |                          |            |                             |             |  |           |
|                         |                |               |                  |             |            | -                 |  |                    | CN 210 1 7 7 2             | TABLE   | .11.                        | 7,177.77                 | - 3        | / <b>/ ) T</b> TC - 6       | ا آندین     |  |           |
|                         |                |               |                  |             |            |                   | ط لاعادت طا                            |                    | SCH                        | aDUU.   | سسد لللث                    |                          | #ID#IT     | . OF                        | SPAI.       | <u>い</u> る                             | غازا سياب |
|                         | INC            | LI            | JL LI            | )           |            |                   |  |                    |                            |   |                             |                          |            |                             |             |  |           |
| 5.                      | TIL            | طلا           | 187              | r T         | .0.        |                   | Id                                     | ST                 | T.O.                       |   | TIM                         | E 181                    | r La       | NDIN                        | 3           |  |           |
|                         | LAS            |               |                  |             |            |                   |  |                    |                            |   |                             |                          |            |                             |             |  |           |
|                         |                |               |                  |             |            | -                 |  |                    | ,                          |   |                             |                          |            | ,                           |             | . 1 .                                  |           |
| 6.                      | SWI            | Jist          | (D01             | 3           | 34         | _IVO              | • OF                                   | $A_{j}$            | /c                         | and a Contact of the | _CAL                        | L SI                     | iNS;       | W/S                         | r_K         | N >                                    |           |
| <del></del>             | ****           |               | <del></del>      |             |            |                   |  |                    | atalika un managanaria     | gadan ar ta safari ya saga  | ng paga-angahahang-an-angah | بخود المحمود (100        |            |                             |             | upo tako nipolita                      |           |
| $\frac{A/C}{A}$         | .0.            | :             |                  | <u> </u>    | :          |                   | :                                      | -                  | :                          | :   |                             |                          |            |                             |             |  |           |
| A.T                     | R.             | •             |                  |             |            |                   |  | •                  |                            | •   | )<br>5                      |                          |            |                             |             |  |           |
| KEH                     | 'S.            | :             |                  |             | :          |                   |  | •                  |                            |   | :                           | ÷                        |            |                             |             |  |           |
| SQU                     | DRC            | M.            | 33.              | <b>5</b> 11 | 0.         | Úħ'               | A/C                                    | ;                  | 2                          | ,   | CLLL                        | SIG                      | S:         | W/T                         | WC          | T                                      |           |
|                         |                |               | ^                | `           | ,          |                   |  | -                  | ,                          |   |                             |                          |            |                             |             |  |           |
| A/C                     |                | : 6           | 217              | 8,8         | 3:         |                   | 3                                      | :                  |                            | ٥   | 2                           | 6                        | •          |                             | :           | •                                      | •         |
| A . T                   | . () .         | . 71          | 10               | 112         | 5:         |                   | •                                      | <u>:</u>           |                            |   |                             |                          | 3<br>4<br> |                             |             |  |           |
| hali                    | 1KS            | -:17          | 09               | /7/         | 19:        |                   | # ************************************ | <u>.</u>           |                            |   | 2                           |                          |            |                             | <u>-</u>    |  | <u>.</u>  |
|                         |                |               |                  |             |            |                   |  |                    | ·                          |   |                             |                          |            |                             | 2 1/1       | -                                      | *         |
| SQU                     | ADRO           | )]{[<br>_     | 336              | 2_ N        | <u>.</u>   | OF.               | 14/C                                   |                    | 6                          | <del>.</del>  | Catala                      | SIul                     | 5:         | W/T_                        | HI          |  |           |
| . 76                    |                |               |                  | -           | ** *** *** |                   |  | **** *** ***       | 4 P                        |   |                             |                          |            |                             | *********** | cha sumanulije blile                   | -         |
| $\frac{A/C}{E}$         | ()             | R             | 150              | 738         | 32         | <u>722</u>        | 67%                                    | 5.8                | 83 X2'                     | 72)_  |                             |                          | •          |                             |             |  |           |
| A.T.                    | H.             |               | י נאטן<br>ועל    | 170         | * <u> </u> | 4. <i>1.</i><br>— | · ]20                                  | 17                 | <b>29 /13</b><br>108: 174  | L.:   |                             |                          |            |                             | 9           |  |           |
| KEM                     |                |               |                  | 5           |            |                   |  | 2 -1-1             | 00                         |   |                             |                          | 8          |                             |             | 9 }                                    |           |
| SGU                     | aDh(C          | )][.          | 412              | 80          | . (        | )<br>)#P ,        | Jo                                     |                    | 5                          |   | CATA                        | STGI                     | (S:        | 11/m -                      | TM          | 0                                      |           |
|                         |                | -             |                  | mer         |            | V.                | ,                                      |                    | . <b></b>                  |   |                             |                          |            | ·/ ···                      | -4ih        |  |           |
| A/C                     |                | :04           | 120              |             | <u>}</u>   | y .               | 725                                    | ( )<br>7 83        | 21:                        |   | marine effect street for .  | rorper popp watersaffine |            | er amerikan - Jen 1917<br>• |             | سيم يواند.<br>*                        |           |
| $K \cdot \mathbb{Z}$    | 0.             |               | 20               | 112         | シン         | 123               | 1124                                   | وزار:              | 0:                         | •   |                             |                          |            |                             | :           |  | <u> </u>  |
| ls.T                    | ·K.            | :17           | 11               | 17)         | 6          | 707               | 1453                                   | :/2                | 12:                        |   |                             | •                        | 4          | :                           |             | ************************************** | :         |
| $\mathrm{RE}\mathbb{A}$ | 18.            | •             |                  | •           | •          |                   | 2                                      | •                  | •                          | •   | •                           | •                        | • '        | •                           | •           | •                                      | •         |

STA.

| 1.                             | DATE            | /      | /44T            | aRGET               | [                                      | Ţ                 | UTY          | OF1                                    | ICER:                                   | 5                                      |             |  |          |           |
|--------------------------------|-----------------|--------|-----------------|---------------------|--|-------------------|--------------|--|---|--|-------------|--|----------|-----------|
| 2.                             | CBW Z           | 313 GR | OUP <b>9</b>    | <b>3A</b> G1        | · Lin                                  | ADER              | Cap          | f. 7 r.                                | an Koi                                  | ws/zi                                  | /c <u>8</u> | 179 V  | V/T_     | 335       |
|                                | •               | rion_  |                 |                     |  |                   | •            |  |   |  |             |  |          |           |
| 3.                             | LST.            |        |                 |                     |  |                   |              |  | •                                       |  | 7           |  |          |           |
|                                | ETR I           | BASE_  | 1159            | ·                   |  | ¥                 |              |  |   | •                                      |             |  |          |           |
| 4.                             | NUMBI           | ER A/  | o on:           | IGIL                | LLY                                    | SUH               | DUL          | 亚)                                     | NUI                                     | MBER                                   | OF S        | SPARI  | IS       | ندن پدیا. |
| •                              | INCL            | JDED_  |                 |                     |  |                   |              |  |   |  |             |  |          |           |
| 5.                             | Time            | lsT.   | T.O             | I                   | AST                                    | T.O.              |              | TIM                                    | 1S                                      | T LA                                   | MICIN       | }  |          |           |
| '                              | LAST            | Land   | TNG_            |                     | _                                      |                   | •            |  |   |  |             |  | ,        |           |
| 6.                             | SQUAI           | RDON   | <i>334</i> 1    | 10. C               | F A,                                   | /c                | X1           | _CAL1                                  | SI                                      | GNS;                                   | W/S         | r_ <i>K</i> /                                    | Y5       |           |
|                                |                 | A      | ل يا            | F                   | · }                                    |                   | 8            | G T                                    |   |  |             |  |          | -         |
| $\frac{A/C}{A \cdot T}$        | .0.             | 1447:8 | 55 M2<br>33:113 | 01 : 713<br>4 : 113 | 54:70<br>5:11                          | 47:               | :192<br>://8 | 8 113                                  | 00 :<br>19 :                            |  |             | 1  | •        | •         |
| A.T<br>KEM                     | 0.<br>k.:<br>S. | 731 /7 | 29 : 17.<br>:   | 24 : 171,<br>:      | 5 : 17<br>:                            | 78 <del>:</del>   |              | 8 : 12                                 | 13: _                                   |  | •           |  | •        | •         |
| SQU.                           | DRON            | 335    | NO. (           | JA EC               | ′c                                     | 2                 | (            | DALL                                   | SIG                                     | VS:                                    | V/T_        | wc   | <i>I</i> |           |
|                                |                 | L      | <b>.</b>        |                     |  |                   |              |  |   |  |             | :  |          |           |
| $\frac{A/C}{A \cdot T}$        | 0,              | 119:8  | 269:<br>37:     | :                   | :                                      |                   | q            | •                                      |   | ************************************** | :           |  | •        |           |
| $\frac{A \cdot T}{\text{KEM}}$ |                 | 233:1  |                 |                     | •                                      |                   | :            | n                                      |   | •                                      | 3<br>8      |  |          | :         |
| SQU.                           | ADRON           | 336    | NO. (           | )T /_/              | C ·                                    | - Commence of the | (            | Call                                   | SIGI                                    | MS: I                                  | V/T_        | 9 H 7  |          |           |
|                                |                 |        |                 |                     |  |                   |              |  |   |  |             |  |          |           |
| A/C                            |                 | 4      | •               |                     | 8                                      |                   |              |  |   |  | :           |  |          |           |
| $\frac{T \cdot A}{T \cdot A}$  |                 |        |                 |                     | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                   |              |  |   |  |             |  |          |           |
| KEM                            | is.             | •      |                 |                     |  |                   |              |  | <u></u>                                 |  |             |  | • ;      | :         |
|                                | ADROIL          | 412    | 0.0             | F A/C               | )                                      | 3                 | (            | DALL                                   | SIG                                     | .s: 1                                  | <br>V/T     | TM.  | ····     |           |
|                                | •               | F      | J 7             |                     |  |                   |              |  |   | •                                      |             |  |          |           |
| A/C                            |                 | 783:73 |                 | 8£                  |  | *                 |              | ************************************** | *************************************** | 0                                      |             | *  |          |           |
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Authority NNO 745005

By NARA Date 07 12 107

### CONFIDENTIAL

## HEADQUARTERS WINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer E-E-26

9 Cotober 1944.

- SUBJECT: Lead Haivgator's Marrative, Minety Fifth "A" Squadron, Mission of 9 October 1944, Mains, Germany.
- TO s Commanding Officer, 95th Bombardment Group (H), A.A.F.
- 1. We led the 95th "A" Squadren which led the 15th "B" Group. Take off was at 1115 hours. The squadron and group were both formed over BU\$ 25. Division assembly was made at 1307 hours over Stømmarket at 17000'. Here we tacked onto the preceeding group.
- 2. The English coast was left at 5200H 0125E at 1320 hours at 17000'. The Enemy coast was crossed at 5189H 0840E at 1352 hours at 22500'. During assembly we were redicted a different course to follow into the target, than the course which was briefed. This was the course followed.
- 5. The mickey operator suggested a longer bomb run than the briefed one, so we used 4950% 0742E as an I.P. Bombs went away at 1514 hours on a heading of 25° true and at 24500°. We crossed the Enemy coast at 1620 hours at 5108% 0240E at 15500°.
- 4. The English coast was crossed at 1644 hours at Orfordness at 8500'. There was no deviations from the flight plan other than mentioned provious. We arrived over the base at 1651 hours and landed at 1755 hours.

EEDDIE R. TRAGARDEN lat Lt., Air Corps, Lead Mavigator. Authority NNO 745005

By NARA Date 07 12 107

### CONFIDENTIAL

### HEADQUARTERS MINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer H-H-26

9 October 1944.

- SUBJECT: Lead Navigator's Marrative, Minety Fifth "B" Squadron, Mission of 9 October 1944, Mains, Germany.
- TO : Commanding Officer, 95th Bombardment Group (H), A.A.F.
- Group. Take off was at 1110 hours. Squadron assembled on BU# 25 with complete squadron at 1220 hours at 18000°. We joined Group lead at 1257 hours and passed opposite the field at 18000°. We followed the lead through the rest of the division assembly.

1. We led the 95th "B" Squadron which flow as high in 13th "B"

2. We were over the English coast at 1320 hours at 5203N 0125E at 18000'. We were over the Enemy coast at 1352 hours at 5159N 0340E

- at 25000'. Bombs were away at 15152 hours on a true heading of 50° with an altitude of 25000' at 5002N 0815E.

  S. We were over the base at 1651 hours and landed at 1709 hours. Flight plan changes were from Orfordness: 5140N 0220E, 5140N 0550E,
- 5. We were over the base at 1651 hours and landed at 1709 hours. Flight plan changes were from Orfordness: 5140N 0220E, 5140N 0550E, 5016N 0555E was received over VHF. Original flight plan was used with exception of above mentioned changes.
- 4. Navigational Difficulties: Radio compass out and mickey set receiving entirely too much interference. The above mentioned change, 5016N 0555E did not fit correctly into the flight plan.

J. B. MUZAREVICH 2nd Lt., Air Gorps, Lead Wavigator. Authority NND 745005

By NARA Date 07 12 107

# HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) OFFICE OF THE INTELLIGENCE OFFICER APO 559

D-B-11 October 9. 1944.

SUBJECT: S-2 Report (95A and 95B).

TO : Commanding Officer, 95th Bomb Group (H), APO 559.

I. Eleven A/C plus one PFF, took off beginning at 1112 hours to form the lead squadron of 13B Group and attack Mainz, Germany. All A/C in this squadron bombed the target.

Eleven A/C plus two PFF, took off beginning at 1110 hours to form the high squadron of 138 Group and attack Mainz, Germany.

A/C 257 returned from 5140-0350 because of broken oil line in number three engine. A/C 2427 did not return to base. Bailed out and Pilot "Belly Landed" A/C in France.

- 2. No E/A were encountered.
- 3. Encountered flak at Mains but it was inaccurate and meagre.
- 4. Bombing results were unobserved. Bombed through an undercast.
- 5. Bombing was by pathfinder. Fighter support was very good. All but one A/C returned to base. This A/C aborted at 1432 at 5016-0539, and when last seen was all right. Later the Commend Pilot of "A" Group heard on the ViF that this plane was on fire and all of the crew except the officers bailed out. The officers crash landing with the ship in France. Position unknown. Crew members remaining with the ship were apparently all right.

For the Intelligence Officer:

STABLEY R. WHEATON, Captain, Air Corps, Ass't. S-2 Officer.