Mission Narrative

KHI 14CBW V SHP NR 8 -P P-

FROM SHP 241940A DEC 44 TO KHI 14CBW CONFIDENTIAL BT

44BG D-210-D

44" BOMBARDMENT GROUP MISSION NARRATIVE TACTICAL TARGETS IN TRIER AREA, 24 DECEMBER 1944.

- 1.
- 2. HI RITE 392" EXCELLENT HI RITE 491= FAIR
 LEAD 44= BOMB GP. POOR
 LO 44= BOMB GP. EXCELLENT
 HI 44= BOMB GP. GOOD
- 4. NO FLAK AT ELLER (TARGET NO.4) MODERATE ACCURATE FLAK AT PFALZEL (TARGET NO.2)
 MODRATE ACCURATE TRACKING FLAK AT WITTLICH (TARGET NO.3)
- CLEAR OVER CONTINENT, UNLIMITED VISIBILTY TARGET AREA WITH 2/10 HIGH CLOUD ABOVE 25,000 $\,$ 5.
- MUCH ACTIVITY SEEN IN M/YARDS. AT 5001N 0708E. AT 1435 HOURS. 6.

Large explosion in city of namur with heavy black smoke up to 1500 at 1340.

7. A/C NYR: BAR N 894 REPORTED ON W/T LANDING AT BRUSSELS.

FIGHTER SUPPORT VERY GOOD.

DIVISION LEAD A/G LEADING 392NG BOMB GROUP TURNED BACK AT 1342, NORTH OF NAMUR, BELGIUM DUE TO ENGINE FAILURE.

--- SNAVELY ---

BT 241940A DEC 44 AS

-RFB- STNS AS FOR R 14CBW R...24/1959A R.E.Z. S. (AR) KHI R.....24/1955A JT L AI AR ??

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PNT V KHI SHP
                                                       NR12
                                                                                  -D D-
  FROM SHP 242015A DEC44
 TO
                            KHT
                             PNT
 INFO
                             14CBW
  CONFIDENTIAL BT
 44BG D-214E ATTENTION DIVISION BOMBARDIER
LEAD BOMBADIER'S AND NAVIGATOR'S TELETYPE REPORT - F.0.554.
 14- COMBAT WING - 44- BOMB GROUP
DATE OF OPERATION - 24 DECEMBER 1944
 PRIMARY TARGET - TRIER AREA
TARGET 1 - ROWER
TARGET 2 - PFALZEL
TARGET 3 - WITTLICH
TARGET 4 - ELLER
TARGET 5 - WITLIGH
TARGET 5 - ELLER
392° GROUP A - LD SQDN BOMBARDIER - 1° LT. E.F. KASMIRZAK (23-4)
392° GROUP A - LD SQDN BOMBARDIER - 1° LT. R.H. HESTER (20-10)
392° GROUP A - LD SQDN DR NAVIGATOR - 1° LT. R.H. HESTER (20-10)
392° GROUP B - LD SQDN BOMBARDIER - 1° LT. D.C. KIRKPATRIOK (28-13)
392° GROUP B - LD SQDN BOMBARDIER - 1° LT. E.W. DAIL (23-10)
392° GROUP B - LD SQDN GH NAVIGATOR - 1° LT. C.E. DOUGETTE (28-8)
44° HR ON 392° B - LD SQDN GH NAVIGATOR - 1° LT. K.R. POULSEN (20-2)
44° HR ON 392° B - LD SQDN BOMBARDIER - 1° LT. K.R. POULSEN (22-6)
491° GROUP C - LD SQDN BOMBARDIER - 1° LT. W.F. LOFLIN (14-11)
491° GROUP C - LD SQDN GH NAVIGATOR - 1° LT. W.F. FREBBOROUGH (13-2)
491° GROUP C - LD SQDN GH NAVIGATOR - 1° LT. W.R. SALVATORE (28-13)
491° GROUP D - LD SQDN GH NAVIGATOR - 1° LT. J. X. SALZMAN (28-11)
44° HR ON 491° D - LD SQDN BOMBARDIER - 1° LT. J.R. SUTTON (28-18)
44° GROUP E - LD SQDN GH NAVIGATOR - 1° LT. J.R. SUTTON (28-18)
44° GROUP E - LD SQDN GH NAVIGATOR - 1° LT. R.R. W.COHEN (24-5)
44° GROUP E - LL SQDN BOMBARDIER - 1° LT. R.E. KENNEDY (23-2)
44° GROUP E - HR SQDN BOMBARDIER - 1° LT. R.E. KENNEDY (23-2)
44° GROUP E - HR SQDN BOMBARDIER - 1° LT. W.R. PARTRIDGE (31-22)
 A. POSITION ON BOMBING RUN

1. LEAD 392 A ND B
                                                        HIGH 491 C AND D
                            2.
                                                        YES
 B. HOW FORMATION BOMBED
                                                      SQUADRONS
LEAD-FIRST, HIGH-SECOND, LOW-THIRD
 C. TARGET BOMBED
                            2.
                                                        ONE ATRORAFT BOMBED T.O. AT BOLLENDORF. GERMANY
 D. AIRCRAFT OVER THE TARGET
                                                        44" LD E GP - 11, 44" HR E GP - 11, 44" LL E GP - 11, 392" GP B HR - 10,
                                                        491 GP D HR - 11, 392 GP A LD - 2, 392 GP B LD - 1, 491 GP C LD - 1,
                                                        491 GP C LD - 1, 491 GP D LD - 1,
                            392 ° GP A -500,392 ° GP B - 250, 491T GP C - 1000, 491 ° GP D - 1000, 44 ° GP E - 1000
 2.
 3.
                            MINIMIM
                            4.
                                                        TWO
                            5.
                                                        EARLY RETURNS
                            6.
                                                        NO
 E. ATRORAFT BOMBING WITH OTHER GROUP
                            503, 823, 582, 594. HIGH RIGHT SQUADRON OF 392^{\circ}. HIGH RIGHT SQUADRON OF 491^{\circ}
 1.
  2.
                            503 - 491= C GROUP - RUWER
                            503 - 491° C GROUP - HUWER

823 - 392° B GROUP - PFALSELL

582 - 491° C GROUP - WHITTLICH

594 - 491° D GROUP - WHITTLICH

11 A/C FLEW AS HIGH RIGHT SQUADRON OF 491° D GROUP
                            10 A/C FLEW AS HIGH RIGHT SQUADRON OF 392 B GROUP
 F. SIGHTING OPERATION
                                                        VISUAL
                                                      392° GROUP A - 22000 - 21400, 392° GROUP B - 23500 -22900
44° WITH 392° B GROUP - 24500 - 25300
491° GROUP C - 22600 - 21600, 491° GROUP D - 22000 - 21200
44° WITH 491° GROUP D - 23000 - 22000
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TELETYPE REPORT:

- 44° GROUP E LD 22000 21700, HR 23000 23400, LL 21000 20500 392° GROUP A 86 79, 392° GROUP B 92-85 44° WITH 392° GROUP B 92 86 491° GROUP C 85 73, 491° GROUP D 85 76 44° WITH 491° GROUP D 85 73 44° GROUP E LD 82 95, HR 91 84, LL -80 72. APPROXIMATELY 3 MINUTE ALL NORDEN ONE ATERBAFT PER ATR SOUADRON
- 3.

- 4. 5. 6. 7.
- ALL NORDEN
 ONE AIRCRAFT PER AIR SQUADRON
 392° GROUP A C-1 OUT
 491° GROUP C C-1 OUT
 44° WITH 491° GROUP D C-1 OUT
 - ALL OTHERS USED.
- 392° GROUP A 1423, 392° GROUP B 1427, 44° WITH 392° GROUP B 1430, 491° GROUP C 1428, 491° GROUP D 1430, 44° WITH 491° GROUP D 1432, 44° GROUP E LD 1439, HR 1439 PLUS, 44° HR 1440 8.
- 9. BRIEFED AIMING POINT IN ALL CASES
- 10. NIL.
- 392° GROUP A 130 KNOTS, 392° GROUP C 129 KNOTS, 44° WITH 392° GROUP C 144 KNOTS. 491° GROUP C 140 KNOTS, 491° GROUP D 139 KNOTS, 44° WITH 491° GROUP D 140 KNOTS. 44° GROUP E LD 165 KNOTS, HR 140 KNOTS, LL 130 KNOTS 11.
- 60 KNOTS 12.
- 110 DEGREES 13.

G. DIFFICULTIES EXPERIENCED ON THE BOMB RUN.

- 392° GROUP A C-1- OUT, 392° GROUP B RACKS HUNG ONE SKYMARKER AWAY.
 44° ON 392° GROUP B RACKS HUNG NO HARM DONE, 44° LEAD GROUP E. RBR INOPERATIVE, 44° HR RBR OUT- RACKS HUNG. 1.
- SLIGHT HAZE IN ALL TARGET AREAS
- BOMB SMOKE MEAGRE 3.
- MODERATE ACCURATE FLAK 5.
- LEAD OF 44" HR SQUADRON ON 491" GROUP D DID NOT CHECK BOMB SIGHT THOROUGHLY AFTER TAKE-OFF. DIRECTIONAL ARM LOCKING PIN OUT ON 6. BOMB RUN.
- NTT. 7.

H. HOX NOTES - NII.

I. GH NOTES

1. 392" GROUP A LD 392" GROUP B LD 491" GROUP C LD 491" GROUP D LD 491" GROUP E

1.	HESTER 20-10	DOUCETTE 28-8	COHEN 24-3		FREEBOROUGH 13-2	
2.	3	8		1		2
3.	160-222	160-227		160-221		160-222
4.	-31	-37		-33		-31
5.	TDA .44	TDA .32		TDA .46		TDA. 36
6.	YES	YES		YES		YES
7.	NIL	NIL		NIL		NIL
8.	115-4/1 144-4/1	115-4/1 114-4/1	1	115-2/1 14-2/1		115-4/1 114-4/1
9.	NIL	NIL		NIL		NIL
10.	NIL	NIL		NIL		NIL
11.	NIL	NIL		NIL		NIL

- SALZMAN 28-11 1.
- 2. 11
- 3. 160-223
- 4. -33
- 5. TDA. 34
- 6. YES

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7. NIL
8. 115-4/1 114-4/1
9. NIL
10. NIL
```

NIL

11.

J. FORTY FOURTH BOMB GROUP DISPATCHED 5 SQUADRONS AND 4 GH AIRCRAFT LEADS WITH OTHER GROUPS IN THIS WING. FORTY FOURTH GROUP FLEW HIGH DQUADRON ON THE 392-GROUP AND ONE HIGH SQUADRON ON THE 491-GROUP. THESE ARE REFERRED TO AS 44-ON 392-AND 44-ON 491-IN THIS REPORT. BOMBING WAS GENERALLY EXCELLENT ALTOUGH THE FORTY FOURTH LEAD SQUADRONS BOMBING WAS FAIR TO GOOD. ALTOUGH BOMBS WERE NOT ON MPI TRACKS WERE CUT IN SEVERAL PLACES. RER WAS USED IN ALL BUT HIGH RIGHT SQUADRON ON THE 491-GROUP.

K. NAVIGATION NOTES

---SNAVELY---