

3/7

SECRET
16 Apr 45.

INTERPRETATION REPORT No. B.573(R)

Damage assessment on target in ROYAN area.

I. This report covers damage on targets up to 1200 hrs., 15 Apr. 45.
TOT. 1051 hrs to 1154 hrs., 15 Apr. 45.

1. TARGET No. 28. ROYAL ... la Coubre G.S.G.S. 4249/6M 214835 Spec. Ill. No. 739

Two coastal guns, casemated, and supporting flak comprise the target.

A few more craters are seen on the NORTHERN edge of the target area and extending to the beach. As a result of both attacks of the 14th, 15th APRIL, 45, every installation has suffered at least one near miss. The only structural damage apparent is slight damage to one flak emplacement. Three of the flak positions are occupied.

(3013,4021 of US7/142B of 15 Apr.45). (Ref. 3080,1 of US7/124D of 10 Mar 45)

2. TARGET No. 27 ROYAN ... La Coubre G.S.G.S. 4249/6M 229839
Spec. Ill. No. 731

The target for this attack is a four prosition casemated battery. The main concentration of craters is centred in the target area and extending North. A direct hit and two near misses on No.3 casemates, reported after the first strike, are clearly seen in this cover, however, the casemate is still intact. A blast walled shelter to the rear of No.1 casemate has suffered a direct hit on the corner, and two near misses have partially buried it with spail. There is a crater at the entrance to an underground shelter to the rear of No.1 casemate. A concentration of craters in the area of several small sheds to the rear of the battery is seen but no structural damage is evident.

(3015,16 of US7GR/142B) Ref. (3033 to 5 of US7GR/127D).

3. TARGET No. 26 ROYAN ... la Coubre G. S.G. S. 4249/6M 239840 Spec. Ill. No. 731

The target of the attack is a four position casemated battery. The weight of the second attack is concentrated at the North side of the target area and extending into the adjacent wood. Near misses on No.2 and No.3 casemates from the first attack are discernable but no further structural damage to the elements of the battery is evident. One near miss has probably damaged an underground shelter to the rear of No.2 casemate. There is a concentration of oraters in the wood North of the target area in the vicinity of several small sheds which have suffered probable damage.

(4,18,19 of US7GR/142B) Ref.(3004,5 of US7GR/127D) 4. TARGET No. 24 ROYAN ... le Fort G.S.G.S. 4249/6M 382785 Spec. Ill. No. 743

The target for the attack is a bettery of three casemated positions. The main concentration of the second attack is directly on the target area. Several hits have destroyed a large building in the target area and probably damaged an adjoining shed. A near miss has heaped shell up on the rear of one casemate but no structural damage is evident. One hit has severely damaged one of four open emplacements in the battery and a near miss has probably damaged the gun in another open emplacement. Blast from several near misses has shattered a large building East of the target area.

(4034.35 of US7GR/142B)

. (4034,35 of US7GR/142B) Ref.(3010,11 of US7GR/127D)

5. TARGET No. 17 ROYAL ... Pte de Grave G. S. G. S. 4249/6M 343693 Spec. Ill. No. 733

There are concentrations of craters South and East of the area but none on the target. Seven craters are seen in the vicinity of personnel shelters East of the target which are probably damaged.

(3085,85 of US7GR/142B) Ref(3120, 1 of US7GR/128D)

6. TARGET No. 38 ROYAN ... Pte de Grave G.S.G.S. 4249/6M 340691 Spec. Ill. No. 733

There is a heavy concentration of craters in the Northern part of the battery area and extending East through the adjacent wood. There are two near misses on casemates No.1 and No.2 but no structural damage is evident. A near miss on an open emplacement between casemates No.1 and No.2 has damaged the wall and probably damaged the gun. In the rear of the battery two underground shelters are blanketed with craters, one direct hit and three near misses. A near miss has probably damaged a personnel shelter East of the battery.

(3085,86 of US7GR/142B) Ref.(3120,21 of US7GR/128D)

7. TARGET No. 19 ROYAN ... Pte de Grave G. S. G. S. 4249/6M 308651 Spec. Ill. No. 740

The target is a four gun casemated coastal battery. There is a good concentration of craters over the target area. Nos. 2, 3 and 4 casemates each suffered one near miss. An occupied emplacement in front of No. 4 casemate received a direct hit which destroyed part of the emplacement wall and probably damaged the gun. The observation post between No. 2 and No. 3 casemates suffered two near misses and immediately to the rear an underground shelter suffered a direct hit and a near miss, the blast removed the sand from one side. To the rear of the battery, three wooden personnel buildings were destroyed, all lines of a rail siding were cut and two occupied flak emplacements were destroyed or severely damaged.

(4066,7 of US7/142B of 15 Amr. 45) Ref.(3116,7 of 106G/5124 of 27 May 45) 8. TARGET No. 18 ROYAN ... Pte de Grave G. S.G. S. 4249/6M 342628 Spec. 111. No. 742

Three casemated coastal guns and heavy A.A. comprise the target. The target area is completely blanketed with craters, some of which are on the sea wall. The craters are water filled and an area to the reat of the battery is partially flooded. A great amount of spoil has been blown up by the bombs. The casemates appear not to have been damaged but there is a hole approximately 10 ft. in diameter in the roof of a large shelter casemate in the centre of the battery. Only one flak position remains.

(4094,5 of US7/124B of 15 Apr. 45) Ref. (3110,1 of 106G/5124 of 27 Mar 45)

9. TARGET No. 1 'ROYAN AREA ... Belmont G. S. G. S. 4249/6M 408755 Spec. Ill. No. 734

A very heavy concentration of craters is scread over the whole of this defence real covering the entire area with a layer of sand. The only remaining elements of defence installations are a few sections of trench on the far south and on the North. Two direct hits have caved in an underground shelter and one building within the area is severely shattered. There are three guns in open emplacements near the highway at the North of the area but their condition cannot be determined. Several small fires were still burning at the time of these photographs.

(3148-3150 of US7GR/142B) Ref. (3085, 86 of US7GR/127D)

10. ROYAN
G.S.G.S. 4249/6M 391752
Spec. Ill. No. 728/4 - 100018

Target at 100018 of Spec. Ill. No. 728/4.

An area of 110 yds, radius about the pinnoint is completely blanketed with craters. No land forms or structures in the area are discernable.

(3152,3 of US7/142B of 15 Apr. 45)

Ref. (3046,7 of 106G/5283 of 11 Apr. 45)

11. TARGET No. 33 ROYAN ... Font de Royan G. S. G. S. 4249/6M 365744 Spec. Ill. No. 738

The target is smothered with a heavy concentration of craters - no area being missed. All emplacements are destroyed or heavily damaged. The roof of the shelter in the centre of the fort has been caved in. Two guns remain in onen emplacements but their condition cannot be determined. The area of crater concentration extends N.E. blanketing point 036030 where all installations are destroyed or heavily damaged.

(3156,57 of US7GR/142B 15 Apr.45) Ref. (3040, 3016 of US7GR/127D 14 Apr.45)

- II. The batteries and targets were covered on good quality photographs of scale 1/6,200.
- III. Damage assessment photographs for targets 19 and 18 were flown before the final attack ending 1327 hrs. and this report on these targets covers only damage prior to the last attack.

IV. This report is prepared from photographic evidence and includes only information from sorties interpreted at A.C. I.U. Photograph for Target No. 33 accompanies this report (3156 of US7GR/142B of 15 Apr. 45).

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A.C.I.U. FO/GF/EMB/B DISTRIBUTION No. 24A

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INTERPRETATION REPORT S.A. 3578

ATTACK ON TACTICAL TARGETS IN THE ROYAN AREA ON 15 APR 1945

1. INFORMATION RECEIVED ON THE ATTACK:

(a) No. of aircraft 1277 (b) Command U.S. 8th AIR FORCE. (ċ) Time 1013 - 1327B hrs. (d) Bombs 795 x 2000 lb. G.P. 1016 x 1000 lb. G.P. 7 x 500 lb. G.P. 1452 x 570 lb. Napalm. 801 x 550 lb. Napalm. 2421 x 500 lb. Napalm 5945 x 100 lb. I.B.

2. STATEMENT ON THE TARGET:

This report includes attacks on ground installations in the ROYAN area on .15 APR 1945.

3. DETAILS OF THE ATTACKS: (Target numbers refer to annotations on bomb plot).

TARGET NO. 1 (Strong Point).

SPECIAL ILLUSTRATION NO. 734; G.S.G.S. 4250/6M/5 - 408755.

Fire bombs completely blanket the entire target area and a concentration of incendiaries is seen across the West side. Scattered fire bombs are seen in open fields 1200 yards Northwest, 3000 yards South, and incendiaries are seen 1500 yards North, of the center of the target area.

SAV SAV SAV SAV SAV	34/842,843 44/1784,1785 94/1670,1672 95/1768 100/1590 385/1253,1254 447/1241-1242	15	APR 1945 " " " " " " "	1110B 1028B 1035B Unknown 1018B	17 11 17	1/26,500 1/25,700 1/25,300 1/24,800 1/26,500 1/27,400 1/25,700	11 11 11	,	t Bt
SAV SAV SAV SAV	1.245-1246 467/1353 466/1199 486/1110-1114 487/1084-1087 491/1031 486/1421		11 11 11 11 11	1114B 1016B 1020B	11 11 11 11	1/25,700 1/24,000 1/25,700 1/25,700 1/25,700 Oblique (F	11	15,000' 15,000' 15,000	t t B t

TARGET NO. 7 (3 x 155 mm Guns in Casemates)

SPECIAL ILLUSTRATION NO. 736; G.S.G.S. 4250/6M/5 - 355771.

Smoke obscures the target area and no bursts are visible but bombs are seen falling toward the general area of the objective.

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SAV 93/1638 15 APR 1945 1121B hrs. 1/26,600 (F.L.7") 15,500' 'C' SAV 446/1340 " 1123B " 1/17,000 (F.L.12") 17;000' 'C'
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TARGET NO. 8 (Strong Point)

SPECIAL ILLUSTRATION NO. 729; G.S.G.S. 4250/6M/5 - 349779.

Approximately ten scattered bursts are seen in open fields, 1000 yards East and 1700 yards North-Northwest, on smoke obscured photographs.

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SAV 458/1139 15 APR 1945 1120B hrs. 1/26,800 (F.L.7") 15,700' 'B & C'
SAV 467/1350 " 1116B " 1/16,000 (F.L.12") 16,000' "
SAV 467/1354 " 1117B " 1/25,700 (F.L.7") 15,000' "
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TARGET NO. 10 (Strong Point).

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SPECIAL ILLUSTRATION NO. 736; G.S.G.S. 4250/6M/5 - 348771.
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No bursts are visible on smoke obscured photographs but falling bombs may be estimated to strike in the immediate vicinity of the target and also at a point 2600 yards West-Northwest.

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SAV 93/1635 15 APR 1945 1121B hrs. 1/24,800 (F.L.7") 14,500' 'C' SAV 392/1714,1715 " 1108B " 1/25,700 " 15,000' 'C' SAV 446/1343 " 1123B " 1/29,200 " 17,000' 'C'
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TARGET NO. 11 (6 x 155 mm Guns and 3 x 75 mm Guns in Casemates)

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SPECIAL ILLUSTRATION NO. 736; G.S.G.S. 4250/6M/5 - 344760.
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At least ten fire bombs are seen striking the Northern third of the target area with one hit visible on a 155 mm casemate. At least 15 bursts can be seen along the beach, starting fires in woods and a lightly built-up area 1500 yards "orthwest.

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SAV 100/1595 15 APR 1945 1046B hrs. 1/25,700 (*.L.7") 14,900! 'C' SAV 389/1445,1446,1449 " 1108B " 1/25,800' (F.L.7") 15,000! 'B' SAV 445/1256 " 1127B " 1/25,800 (F.L.7") 15,000! 'B' SAV 448/1448,1450 " 1126B " 1/26,800 (F.L.7") 15,600! 'B'
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TARGET NO. 12 (Strong Point).

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SPECIAL ILLUSTRATION NO. 736; G.S.G.S. 4250/6M/5 - 348767.
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Bombs are seen falling toward the general area of the target but no bursts are visible on smoke obscured photographs.

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SAV 93/1636 15 APR 1945 1121B hrs. 1/25,800 (F.L.7") 15,000' 'C' SAV 458/1138,1142 " 1120B " 1/25,800 " " 'C'
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TARGET NO. 17 (4x 155 mm Guns and 4 x 105 mm guns in Casemates)

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SPECIAL ILLUSTRATION NO. 733; G.S.G.S. 4250/6M/5 - 343693.
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Six groups and a concentration totalling more than 225 H.E. bursts are seen extending across the target area, an unidentified group of building, TARGET NO. 16, the shore line, and into the water. At least three of the casemates have received very near hits and a fire is seen on another. One group of approximately 35 H.E. bursts is seen extending across the woods, railway sidings, TARGET NO. 16, and into the harbor. A group of at least 20 H.E. bursts is seen extending across TARGET NO. 14, and the two jettys, with one burst in the harbor. In woods just Southwest of the target is seen a group of approximately 20 H.E. bursts. A string of approximately 12 bursts is seen extending from the water just across the shore line.

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15 APR 1945 1145B hrs. 1/25,700 (F.L.7")
                                                                       15,000 JA!
SAV 91/1265,1266
                                                  1/28,200
                                                                       16,500! d'A!
SAV 306/1609,1612
                                      1147B
                                                  1/15,000 (F.L.12") 15,000 A'A'
                                      1128B
SAV 379/1250
                                                  1/27,800 (F.L.7") 16,300' A'
1/29,100 (F.L.7") 17,000' A'
SAV 379/1252,1254
                                      1134B
SAV 457/1191,1193,1194,1196"
                                              tt
                                      1256B
                                                  1/15,900 (F.L.12") 15,900 A
SAV 457/1195
                                    1259B
```

TARGET NO. 18 (3 x 77 mm Guns in Casemates)

vards West of the target.

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SPECIAL ILLUSTRATION NO. 742; G:S:G.S: 4250/6M/5 - 342628.
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Four groups totalling at least 150 bursts are seen blanketing the target and adjacent areas. On photographs taken late in the attack all three casemates are seen to be badly damaged.

One section of a sea wall has been hit by at least three bursts and numerous bursts blanket a road. Six bursts are seen in open area 2000

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15 APR 1945 Unknown hrs. 1/24,800 (F.L.7") 14,500' 'A'
SAV 91/1264
                                                            Ħ
                           11
                                           Ħ
SAV 351/1256,126Q,1261
                                               1/25,700
                                   1310B
                                                                  15,000 A
                           .11
                                           . 11
                                                1/15,000 (F.L.12")15,000 'A'
SAV 351/1257-1259
                                   1314B
                           11
SAV 381/1372,1373
                                                1/25,300 (F.L.7") 14,750' 'A'
                                   1130B
                                               1/15,500 (F.L.12")15,500' 'A'
SAV 381/1375
                                   1131B
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TARGET NO. 19 (4 x 165 mm and 2 x 77 mm Guns in Casemates).

SPECIAL ILLUSTRATION NO. 740; G.S.G.S. 4250/6M/5 - 308650.

The center of the target area was hit by successive groups of H.E. bursts totalling at least 80, with definite near hits and possible direct hits on at least three casemates. Approximately 50 H.E. bursts are visible in the water and along the shore immediately West and Northwest of the target, while a group of bursts is seen in an open area as well as a partially built-up area of Soulac-Les-Bains, one mile South-Southwest of the target.

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SAV 303/1965,1966 15 AFR 1945 1129-1158B hrs. 1/15,500 (F.L.12")15,500' A' SAV 303/1967 " 1130B " 1/24,800 (F.L.7") 14,500' A' SAV 401/1351,52,57 " 1320B " 1/25,700 (F.L.7") 15,000' A' SAV 401/1353,1354 " 1327B " 1/15,000' (F.L.12")15,000' A'
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TARGET NO. 24 (2 x 105 mm Guns in Casemates).

SPECIAL ILLUSTRATION NO. 743; G.S.G.S. 4250/6M/5 - 302785.

Two compact concentrations of at least 50 H.E. bursts are seen directly on the target area, scoring probable hits and near hits on both guns. Two H.E: bursts are visible on the boach 1300 yards East-Southeast. A scattered group of 11 fire bomb bursts can be seen in a wooded area 1700 yards Northeast.

A group of 50 H.E. bursts is noted in the ocean 700 yards West of the target.

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1034B hrs. 1/27,500 (F.L.7") 16,000' A'
                   15 APR 1945
SAV 34/844
                                              1/25,800 (F.L.7") 15,000 B
SAV 392/1713
                                  1035B
                                              1/15,500 (F.L.12")15,500' 'B'
                        11
SAV 398/953
                                  1149B
                                              1/27,500 (F.L.7") 16,000 A
                                         11
                        ŧŧ
SAV 398/957,958
                                  1140B
                                              1/25,800 (F.L.7") 15,000 AT 1/29,500 (F.L.7") 17,000 BT
                                  1129B
SAV 445/1259,1263
                                  1123B
SAV 446/1341,1342
                                              1/25,800 (F.L.7") 15,000 B
                                  1111B
SAV. 491/1032
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TARGET NO. 26 (4 x 138 mm Guns in Casemates).

SPECIAL.ILLUSTRATION NO. 731; G.S.G.S. 4250/6M/5 - 239840.

The target is not visible on cloud and haze obscured photographs. Scattered I.B. bursts are seen in an open and wooded area four miles East-Northeast of the target, and although Napalm bombs are seen falling no resulting bursts are visible.

```
SAV 458/1141 ... 15 APR 1945 1125B hrs. 1/24,800 (F.L.7") 14,500' 'B' SAV 466/1197,1202,1203 " 1115B " 1/24,000 (F.L.7") 14,000' 'B'
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TARGET NO. 27 (4 x 150 mm Guns in Casemates).

SPECIAL ILLUSTRATION NO. 731; G.S.G.S. 4250/6M/5 - 229839 .

approximately 40 H.E. bursts are seen across the central and Northern portion of the target area with possible hits, or at least near hits, visible on three of the four casemates, Other hits are seen on roads serving the installations.

SAV 305/1387,1388 15 APR 1945 11478 hrs. 1/15,000 (F.L.12") 15,000 'A & B

TARGET NO. 28 (2x230 mm Guns and four medium flak guns)

SPECIAL ILLUSTRATION NO. 739; G.S.G.S. 4250/6M/3 - 214835.

The target and immediate area is heavily blanketed by four concentrations of H.E. bursts with probable hits on gun positions.

```
SAV 92/1076 15 APR 1945 1154B hrs. 1/7,500
                                               (F.L.24") 15,000' 'B'
                                     1/15,500 (F.L.12") 15,500' B'
SAV 92/1079
                          1155B
                                      1/14,000 (F.L.12") 14,000' 'B'
                  11
                                  11
SAV 92/1081
                           1155B
                  11
                                  11
                                      1/26,100 (F.L.7") 15,400 B'
SAV 306/1610
                           1142B
                                      1/15,400 (F.L.12") 15,400 'B'
SAV 306/1614
                           1142B
```

TARGET NO. 29 (4 x 240 mm Guns in Casemates)

SPECIAL ILLUSTRATION NO. 732; G.S.G.S. 4250/6M/3 - 239847.

No bursts are visible on the target or adjoining area on the photographs received.

TARGET NO. 32 (6 x 75 mm Guns and 2 x 120 mm Guns)

SPECIAL ILLUSTRATION NO. 741; G.S.G.S. 4250/6M/5 - 401699.

A concentration of at least 60 H.E. bursts is seen blanketing the target area with several probable hits on the gun emplacements. Smoke prevents accurate pin-pointing of the bursts.

SAV 384/1659-1661 15 AFR 1945 1123B hrs. 1/26,500 (F.L.7") 15,250' 'A'

TARGET NO. 33 (FORT de ROYAN).

SPECIAL ILLUSTRATION NO. 730; G.S.G.S. 4250/6M/5 - 365744.

Approximately ten fire bombs are seen on the target area.

Two large concentrations of bursts are seen immediately Northwest of the target area and extend approximately 1000 yards across the residential area. Another large concentration of bursts is seen on a residential area approximately 1800 yards East-Northeast of the target area. Several scattered bursts are seen in the water immediately Southwest of the target area and also along the coast and port facilities 700 yards to the East.

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SAV 44/1788
                           15 APR 1945 1110B hrs. 1/24,000 (F.L.12") 14,000' 'A'
                                                1/26,200 (F.L.7")
SAV 94/1673
                                       1026B
                                                                      15,3001 'A'
                                                   1/26,600 (F.L.7")
SAV 95/1765-1767
                                       1035B
                                                                      15,600' 'A'
SAV 96/1124-1123
                                       1104B
                                                  1/14,400 (F.L.12") 14,400' 'A'
SAV 100/1591-1592
                                       1049B
                                                  1/14,000 (F.L.12") 14,000' 'A'
SAV 388/1202,1204,1207
                                       1059B
                                                  1/24,000 (F.L.7")
                                                                      14,000' 'A'
SAV 390/1694-1697
                                              Ħ
                                                   1/26,500 (F.L.7")
                                       1041B
                                                                      15,500 A
                                              tt ·
                                                  1/25,700 (F.L.7")
SAV 392/1715
                                                                      15,0001 fAt
                                       1109B
                                                  1/26,900 (F.L.7")
SAV 452/1230,1232,1235
                                                                      15,700 A
                                       110QB
SAV 448/1452
                               11
                                                  1/27,200 (F.L.7")
                                       1126B
                                                                      15,900' A'
SAV: 490/963
                               11
                                       1050B
                                                  1/15,100 (F.L.12") 15,100! 'A!
                               H 👾
SAV 490/964
                                              Ħ
                                                  1/26,300 (F.L.7")
                                       1050B
                                                                      15,400' 'A'
SAV 491/1030
                                       1111B · "
                                                  1/25,700 (F.L.7")
                                                                      15,000 'A'
SAV 493/912-914
                                                  1/25,200 (F.L.7")
                                       1103B
                                                                      14,700 LA1
SAV 385/1256
                                       1049B
                                                  1/24,000 (F.L.7")
                                                                      14,000' 'A'
   ANNOTATED PRINT: None issued.
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5. BOMB PLOT: Two diagrammatic bomb plots covering the ROYAN area have been prepared and will be distributed.

CONFIDENTIAL A.C.I.U. EB/FDC/OF

DISTRIBUTION NO. 11-A



SAK COB

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INTERPRETATION REPORT NO. B. 577 (R)

Damage Assessment on targets in ROY N area.

This report covers damage on target No. 19 up to 1700 hours, 17. Apr 45., and damage on Target No. 29 up to 1200 hours, 18 Apr. 45. T.O.T. 1201 hours to 1327 hours 15 Apr 45.

Target No. 19 4249/6M - 308650

ROYAN/Pte de Grave Spec. 111. 742

The target for the attack is a four gun casemated coastal battery and supporting A.A. The weight of attack is concentrated directly in the area. Several direct hits on casemate No. 3 have burst in the roof and side walls; only the front wall remains standing. No. 2 casemate has suffered three near misses and is probably damaged though no structural damage is discernable. An open emplacement in front of No. 4 casemate has been hit on the perimeter wall probably damaging the gun. There are craters near the entrance of three underground shelters in the rear of the battery area. Hits have also caused moderate damage to several small shelters in the area.

(4011, 12 of US7GR/302A - 17 Apr. 45). Ref. (4066,67 of US7GR/142B - 15 Apr. 45)

Target No. 29 4249/6M - 239847 ROYAN Area - la goubre Spec. Ill No. 752

The target for the attack is a battery of four emplaced guns. The weight of attack is concentrated near the centre of the battery area, and extending East into the adjacent wood. No. 3 position has suffered a hit on the edge of the emplacement which has probably demaged the gun. Spoil from several bursts in the vicinity of positions No. 1 and No. 2 has been thrown up into these emplacements, but the extent of damage is not evident. Communication ling between the emplacements of the battery have been out by craters in at least eight places. Fits in the adjacent wood have probably damaged personnel shelters located there.

(3016,17 of US7CR/303A - 18 Apr 45) Ref (4056,57 of US7CR/127D - 14 Apr 45)

II 10,000 The batteries were covered on good quality photographs of scale 1/

III This report is prepared from photographic evidence and includes only information from sorties interpreted at A.C.I.U. Photograph for Target No. 19 accompanies this report (4011 of US7CR/302A of 17 Apr. 45)

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INTERPRETATION REPORT No. B574 (R)

Damage assessment on targets in Royan area.

I. This report covers damage on targets up to 1700, 16 Apr 45. T.O.T. 1051 hrs. to 1327 hrs. 15 Apr 45.

II. Reference SA No. 3578 which covers these targets.

1. TARGET NO.7 ROYAN
G. S. G. S. 4249/6M -353771

Sp. Ill No736

The target of the attack was three emplaced heavy flak guns. The attack is concentrated on the centre of the target and extended to the highway N. Two of three emplacements have received direct hits, one being destroyed and the other heavily damaged. Several near misses in the vicinity of the remaining emplacement have partially filled it with sprol and probably damaged the gun. A shelter in the target area shattered by a hit on one corner and two near misses. Bombs falling East and north of the target have heavily damaged two strong points in these areas.

(3096,97 of US7CR/1CIC • 16 Apr 45.) Ref(3044,45CfUS7CR/1270 • 14 Apr 45)

2. TARGET NO. 8 ROYAN Vaux-sur-Mor G. S. G. S 4249/5M - 349779

Sp. Ill. No729

The target for the attack is a strong point. There are five craters in the target area, the weight of attack falling south of the strong point in the adjacent town. Three weapons, pits and part of a connecting fronch have been filled with spoil from three near misses. A hit has shattered a small shed and probably damaged the house to the rear of the target.

(3097,98 of US7CR/101C = 16 Apr 45) (3044,45 of US7CR/1270 = 14 Apr 45)

3. TARGET No. 10 ROYAN AREA G. S. G. S. 4249/6M - 348771

Sp. Ill. No. 736

The target of the attack is a strong point. The attack is concentrated directly on the target and craters have rendered the outlines of the strongpoint unrecognizable. Several craters, two direct hits and three near misses, are seen on a possible underground shelter. The only discernable elements of the target remaining are three short sections of fire trench.

(3096,97 of US7GR/101C - 16 Apr 45) Ref(3044,5 of US7GR/127D - 14 Apr 45)

4. TARGET NO.11 ROYAN AREA G.S.G.S 4249/6M -344760

Sp. Ill. No. 736

The target of the attack is a six gun casemated coastal battery. Bomb craters are concentrated throughtout the target area. Casemated are still intact but all have suffered near misses and are probably damaged. Only three of seven open emplacements in the battery are still visible after the attack. The wooded area to the rear of the battery containing ammunition, stores and personnel, housing, has been completely blanketed by craters which have obliterated all installations in the area.

(3095,96 of US7CR/101C - 16 Apr 45) Ref (3014,15 of US7CR/127D - 14 Apr 45) TARGET NO.12 ROYAN AREA G. S. G. S/4249/6M - 348767

Sp. III. No 736

5. The target of the attack is a four gun flak battery. There are craters scattered throughout the target area with the main concentration in the South. One emplacement in South area has been demolished by a direct hit, and another is severely damaged by a hit on the perimeter of the emplacement which has probably darged the gun. There are four hits on the perimeter firing trench of a small strong point. A near miss has probably damaged a small shelter in the centre of the target.

(3096, 97 of US7CR/1010 - 16 Apr 45) Ref (3044,45 of US7CR/127D - 14 Apr 45)

TARGET NO. 18 ROYAN Pt.de Grave G. S. G. S. 4249/6M 342628

Spec. Ill. No 742.

The target is composed of 3 casemated coastal guns and heavy A.A. Further damage is noted and a new group of coasters extends across the target and to the rear. One edge of the No.1 casemate appear now to have been chipped by a direct hit. The large shelter casemate referred to in No. 10 of B.573 (R) of 16 Apr 45 has received another direct hit. There are now two holes approx. 10 ft in diameter in the roof. No other damage is noted.

> (3051,2 of US7/101C of 16 Apr 45) Ref. (4094.5 of US7/124B of 15 Apr 45)

TARGET NO 32 ROYAN Pte-de-Susac G. S. G. S. 4249/6M = 401699

Sp. III. No 741

The target of the attack is a six gun casemated coaster battery. Weight of 7. the second attack is concentrated directly in the target area and spoil from numerous craters has been cast up around the enemy defence element in the battery. No.3 casemate has been chlitcrated by several direct hits and near misses. No. 1 and No2 casemate are probably damaged from three near misses. No. 4 casemate has received a hit on one side but no structural damage is evident. Spoil from several craters 10 piled up around No.5 casemate so as to almost extinguish its outline. No. 6 casemate has suffered probably damage from a hit on the Test side but is still intact. Several direct hits have caved in the roof of an underground shelter in the rear of the area. One open emplacement to the rear of No. 4 casemate has been partially filled with spoil but the gun is still visible. A network of trenches N. W. of the battery have su ffered heavy damage in the attack, only one section of trench being visible on these photographs.

(3083,4 of US7GR/101C - 16 Apr 45)

Ref (3034.5 of US7GR/127D = 14 Apr 45.

8.

G. S. G. S. 4249/CM - 368748 Sp. III No. 730 -043039

The area within a hundred foot radius of the pinpoint designated as the target has received a heavy concentration of hits. All buildings on the actual site have been flattened. Damage extends over a wife radius, no building within four hundred fent of the pinpoint has escaped damage - being either gutted or roofless.

(4089,90 of US7GR/101C - 16 Apr 45) Ref (3016,3040 of US7GR/127D - 14 Apr 45)

- III. The batteries and targets were covered on good quality photogrpahs of scale 1/9,500
 - IV. This report is prepared from photographic evidence and includes only information from sorties interpreted at A.C.I.U. Photograph for Target No32 accompanies this report (3084 of US7GR/101C - 16 Apr 45)

SECRET A.C.I.U. FO/GCF/RW/A DISTRIBUTION NO. 24A 372 copies.

HEADQUARTERS
13TH COMBAT BOMB WING (H)
APO 559

ny

Date 15 April 1945 13 CBW FO 99 13 CBW OPS 319 3 AD FO 642

SUBJECT: Tactical Report (ROYAN, FRANCE)

TO: Bolenel Thuch. 95

lo Information Concerning the Targets: ao The first priority target (visual) for all Groups was one of three targets representing heavy concentrations of Fortifications, Emplacements and Strong Points 2300 yds E of ROYAN, FRANCE.

b. There was no second priority target assigned; however, in the event the first priority target could not be attacked, any other target assigned to units of the Eighth Air Force could be bombed.

2. Planning and Execution:

a o	Orde	r:		Bomb L	ead:	Force:	Assigned Target:
	(1)	4 A,B,C,	D:				Royan Area
		(a) 447 (b) 486 (c) 487 (d) 94		6 NAPA 6 NAPA	LM Bemba LM Bemba LM Bemba LM Bemba	36 A/C 36 A/C 36 A/C 36 A/C	
	(2)	93 A:				•	Royan Area
		(a) 34	•	42 x M	-47	36 A/C	
	(3)	13 A,B,C):				Reyan Area
		(a) 95 (b) 390 (c) 100	5))	6 NAPA	IM Bembs IM Bembs IM Bembs	36 A/C 36 A/C 36 A/C	·v
	(4)	93 B,C:			•		Royan Area
,		(a) 385 (b) 490	;)	6 NAPA 42 x M	IM Bombs	36 A/C 36 A/C	
	(5)	45 A,B,C):				Royan Area
		(a) 388 (b) 452 (c) 96	3	6 NAPA	LM Bomba LM Bomba LM Bomba	36 A/C 36 A/C 36 A/C	
	(6)	93 D:				1	Royan Area
		(a) 493	3	42 x M	i-47	30 A/C	
b .,	Avai	lability:			,	Airborne	· ·
	(1)	95:	Reg: Lead:	48 A/C 12 A/C	55 C/C 7 C/C	34 A/C	
	(2)	100:	Reg: Lead:	44 A/C 14 A/C	47 C/C 9 C/C	34 A/C 4 A/C	
							- 4

- (3) 390: Reg: 48 A/G 56 G/G 34 A/G Lead: 12 A/G 11 G/G 4 A/G
- c. Malfunctions and Failures:
 - (1) 95:
 - (a) Lead A/C: None
 - (b) Regular A/C:

950: A/C 8441, jettimened 2 bembs because of a rack malfunction.

- (2) 100:
 - (a) Lead A/C:

100A: A/C 8719, Radio Compass out and Gee insperative because of signal interference.

100B: A/C 908, Entire bamb lead hung up because of a rack malfunction.

(b) Regular A/C:

100A; A/C 166, all bembs hung up and would not release in train or select and had to be kicked out.

100A: A/C 608, one bomb hung up and had to be jettisoned because of a rack malfunction,

100C: A/C 514"R", Bembardier turned intervalmeter up and bombs were away early.

- (3) 390:
 - (a) Lead A/C:

3900: A/C 837, H2X equipment insperative because a high voltage plug jarred lesse in flight and no pictures were taken.

Regular A/C: None

(4) Other:

95G: A/G 9177 (Regular A/G), Carpet failure.

- d. A/C Outstanding: Name,
- e. A/C Landing Away From Base: None,
- 3. Navigation:

Position	Flight Plan Altitude	AL;	13A (95) Cel. Shuck Lt. Bellatere	13B (390) Capt, Janes Capt, McNerney	130 (100) Cel. Sutterlin Lt. Andria
A-80	90001		9000' en time en course	9100' on time on course	11000' on time on course
A-6 0	9000*		9000' 2 min, early 12 mi, SW	9200' 5 min. early en course	10000° 4 min. early 10 mi. south

		90001	10000*	10500
CoP. 1	10750	2 min. early	4 min. early	3 min. early
		4 mi. left	2 mi. North	4 mi. Right
		15000	150001	15000'
I.P.	150001	4 min. late	7 min. late	8 min. late
·		l mi, south	l mi. south	on course
	3.50004	15000'	15000	15000
TGT	150001	3 min. late	5 min. late	7 min. late
		(lat P) 15000*	(lst P) 14500'	(lat P) 15000*
RP	10000	2 min. late	5 min. late	62 min. late
er.	1000	on course	on course	on course
		4000	5000 T	53001
CP 2	20001	17 min. early	19 min. early	19 min. early
		l mi. left	en ceurse	on course
		2700'	5000	2000
KNG	20001	18 min. early	20g min. early	21 min. early
COAST		on course .	on course	on course

a. Assembly: 13A assembled over Buncher G-3, 13B ever Buncher A-80 and 13C also over Buncher A-80. Assembly altitude was 9000' for 13A and 13B while 13C was to assemble at 12000' and then let down to 9000' for Wing assembly. Wing assembly was completed at Buncher A-60. Division Assembly was completed at CP1, after "S"ing in order to gain proper interval in Division column.

bo Route: The route was flown essentially as briefed except for slight "S"ing along route in order to maintain interval in bember stream. To avoid interference with Groups ahead, which were to the right, a wide sweeping turn to the left of the briefed IP was made. This made it necessary to make a SE approach on to the IP which was made good. Bombing altitude was reached approximately 20 minutes prior to IP. After bombs away the Groups were reassembled at the briefed RP. Descont to minimum altitude was started at this point. The return route was flown essentially as briefed.

c. Weather: Bases at take off, 10/10 strata-cumulus at 700-1000' and 7-8000'. Visibility was 2500-3500 yds. Cumulus activity began to break up over continent, and was completely dissipated as mission progressed to target. A ground haze persisted from 50N to 49N, then CAVU for remainder of route. CAVU conditions prevailed in target area. On return, CAVU conditions prevailed to Southern England, then 3-5/10 cumulus at 3-4000/5-6000' from London area to bases with scattered residual medium cloud above 7000' were encountered. At bases on return, 3-5/1 cumulus at 3000/5-6000, and 3-5/10 alto-cumulus at 7000' was noted. Visibility was 5-10 miles.

4. Flak: None encountered or observed.

5. Bombing:

80

•	Attacking:	Jettisening:	Returning
95	lst P 28 A/C 162 NAPAIM bembs 2nd P 10 A/C 56 NAPAIM bembs	3 A/C 10 NAPALM bembs	
100	lat P 27 A/C 161 NAPAIM bombs 2nd P 8 A/C 47 NAPAIM bombs	3 A/C 20 NAPALM bembs	
390	lst P 19 A/C 112 NAPALM bombs 2nd P 19 A/C 109 NAPALM bombs	1 A/C 4 NAPALM bombs	

b. 13A (95 Group)

Squadrens		A(8709)	B(8548)	0(8210)	B(8667)							
Tergeti		2nd P	let P	lat P.	let P							
A _o P _o		Assigned	Assigned	Applicated	Assigned							
A/C Relea	singi	- 10	w. W.	9.	9							
Bomb Load		all A/S leaded with 6 Napalm bamba;										
sethed of	Releaset	1001	7601	100'	100							
Altituder	True;	15500	15600	15000	14500							
	Ind:	15000	15500	14500	14000							
riefed T rue Head	rack (285) ling:	273	281	282	290							
risti		31. //	, 0	12	43.							
rail Cha	nge;	1026	1000	1000	. News							
Found Sp	eed:	160	374 i 2 2 2 2 2	r (sine kori. Lek ilok uira	188							
a, D.A.		-ust Jepse	iglo-									
ime of F	lelease;	1034	10%	1033	10351							
-1		Yes	Tea		Ton							
attern:	Longth:											
	Width:											
rrersi	Range:				and the second							
	Der:		tey to select									
	Redial:											
Percent;	1000'											
	20001											
rew:	AL:	Senok	Briancy		Alderdif							
		Capt.	Toward:	jt. Parriah	Lt. Sebuls							
	TO:	Lt. Krien	agi, Lee	Demet	Shultz							
	N. Commence	Lt.	Lt. Bayes	F/O Manuler	Lt. Knight							
No. of	AN:	Maj. Nagnass										
Leads)	B:	Lt.(22) Lytle	I/O (9) Messenger	Capt (27) Screggine	Lt. (L) Sullivan							
the displaying the		~~		MAY ADDONE	Lt. (20)							

(1) Narrative: 95A: Bomb bay deers were spened 2 minutes prier P. The attack was initiated on a true heading of 290 degrees. Because of smoke from preceding Squadrons bembs obscured the assigned MPI, the bembardier was forced to use a different AP which was on the 2nd priority target. A normal run was completed and at bembs away synchron-ization appeared to be good.

PI: No bursts are visible in A's photographs. In B's, however, there are approximately 20 bursts and burning banks in the water, and about 9 on the land in the Fort de Royan area. One bank is visible bursting within the boundaries of the Fort, on which the run was

made.

95B: After the maneuver at the IP, the bembardier tesk ever and began the attack on a true heading of 285 degrees. The bembardier proceeded to set up course by pin point pilotage and 18 miles from the BRL he identified the assigned MPT. A normal sighting operation was completed and at beads away synchronization appeared to be good a

PI: There are approximately 15 scattered burning bembs dropped by B that are visible in C's & D's pictures, and these are about 3900' short of the assigned MPI in fields and in a farm yard.

950: Bomb bay doors were opened after the maneuver at the IP. Beginning the run on a true heading of 284 degrees the bembardier picked up the target immediately after the turn at the IP and proceeded to kill course. 20 miles from the BRL the bembardier identified the assigned MPI. A normal sighting operation was completed and at bembs away synchronization appeared to be good.

PI: C's BRL was approximately 6300' beyond B's. No bursts are visible in the smoke ever the area, but according to the trajectory of the bombs and the location of the Squadron at the BRL, the bombs probably fell about 2300° beyond the MPI. In D's pictures there are six bambs visible in this area.

95D: The IP was evershet to allow proper spacing between After the turn at the IP the bombardier took over and 95D and 95C. began to set up course. Because anske obscured the assigned MPI the bembardier positioned the cross hairs on the smake using check points sutside the target area. A normal sighting operation was completed and at bambs away synchronisation appeared to be good.

PI: The BRI was appreximately 3000' short of the MPI.

No bursts are visible, but according to the should fell about 1300' short of the MPI.

(2) Bembing Malfunctions:

95A: A/C 8657: Jettisened 4 bembs in the channel because of excessive leakage from the bombs.

950: A/C 9177: Jettisened 4 bembs in the channel because

of excessive leakage from the bombs.

A/C 8441: Jettisoned 2 bombs in the Bay of Biscay because of rack malfunction over the target.

100° 15500 15000 282 1 L	2nd P Selected 9 Med with 6 MAI 100° 15460 15100 287 2 L	100° 16100 15600 286	2nd P Assigned 10 100° 16470 15900 291
10 All A/C lead 100° 15500 15000 282 1 L	9 100° 15460 15100 287	9 PAIM bembs 100° 16100 15600 286	100° 16470 15900
All A/C lead 100° 15500 15000 282 1 L	100° 15460 15100 287	100° 16100 15600 286	100° 16470 15900
100° 15500 15000 282 1 L	100° 15460 15100 287	100° 16100 15600 286	16470 15900
15500 15000 282 1 L	15460 15100 287	16100 15600 286	16470 15900
15000 282 1 L None	15100 287	15600 286	15900
282 1 L None	287	286	
l L None			291
None	S T	•	
		lL	3 L
	None	None	None
198	180	178	189
.42	。 32	.33	。 37 5
10391	1040}	1040}	1041
Yes	Yes	Yes	Yes
			7
		1. ₂ 1	
	.: X		
Capt. Jones	Lt. Ellis	Capto Mexwell	Maj. Black
Lt。 Babbitt	Lt. Allen	Lt. Denald	Lt. McKinney
Lt。	Sgt.	agt.	Set. Geote
Lt.	Lto	Lt.	Lt. Barrett
Capt.			
Lt. (14)	Lt. (14) Smith	Lt. (10) Strickland	Lt. (; Goldstei
	Lt. (12) Anderson	F/0 (11) Zebell	Lt. (6
	Capto Jenos Lto Babbitt Lto Rielo Lto Stevens Capto McInerney	Capto Lto Jenes Ellis Lto Lto Babbitt Allen Lto Sgto Riele Lambrecht Lto Lto Stevens Denahue Capto MgInerney Lto (14) Lto (14) Guekes Smith Lto (13) Lto (12)	Capto Lto Capto Jones Ellis Mexwell Lto Lto Lto Babbitt Allen Denald Lto Sgto Sgto Riels Lambrecht Bass Lto Lto Lto Stevens Denahue Hilker Capto McInerney Lto (14) Lto (10) Guekes Smith Strickland

(1) Harrative: 390A: Bomb bay doors were opened after the maneuver at the IP. Initiating the attack on a true beading of 264 degrees, the bembardier proceeded to kill course by pin-peint piletage. Although the target area was picked up, the bembardier was smalle to leaste his MPI because of macks until 10 seconds from the BRL. A normal sighting operation was completed and at bembaraway synchronization was good.

PI: No bursts are similate. The HEL was appreximately 4250' ever and right of the assigned MNI. According to HEL scope photo interpretation the bembfell was approximately 7000' Was the MPI.

390B: After the maneuver at the IP the besterder took.

ever and picked up the target, beginning the attack as a true heading ex 300 degrees. Because of smake from preceding Squadrens beads obscuring the target, the benbardlar was forced to use a different AP, which was near the assigned MPI of the 2nd priority target. A normal sighting operation was completed and at beads away synchronization appeared to be waste.

PI: No bursts are visible. The BRL was approximately 1200° ever and right of the selected AP, which was about 5400° beyond the assigned MPI. According to H2X seeps photo interpretation the beabfall was approximately 7000° W of the MPI.

390C: Initiating the etterk an a brue-bending of 301 degrees, the bembardier picked up the target area immediately after the IP maneuver. Smoke from preceding Squadrons begins obscured the medical-MPI. This necessitated the bambardier to use reference shock points outside the target area in order to position his crops-hairs on the manipulation. However, 45 seconds from the MPI became discormable. Symphronization at bombs away was good.

PI: No bursts are visible. The BRL was approximately 53000 short of the assigned MPI.

390D: After the maneuver at the IP, the bemberdier began to set up course, initiating the attack on a true heading of 268 degrees, scause amoke from preceding Squadrons bombs obscured the MPI the bambarar was forced to use a selected AP, which was the 45 CBW's assigned MPI. A normal sighting operation was completed and at bembs away synchronization appeared to be good.

PI: We bursts are visible. The BRL was appreximately 6600° short and right of the selected AP, which was appreximately 8700° beyond and to the left of the assigned MPI. According to HZZ scope photo interpretation the bembfall was appreximately 7000° W of the MPI.

(2) Bombing Malfunctions;

better the same and the

390B: A/C 505: jettimened & MAPAIN bimbs, which were leading badly, at 5206-0255.

d. 130 (100)

Squadrens:	A (#719)	B (#908)	c (#696)	D (#209)
Target:	2nd P	lat P	lst P	lst P
A.P.	Assigned	Assigned	Assigned	Assigned
A/C Releasing:	8	9	8	10
Bomb Leads	All A/C 100	aded with 6 N	APAIN Bemby	
Method of Releases	1000	1001	100 9	1000
Altitude: True:	15530	15950	15300	14900
Indi	15000	15400	14700	14400
(Briefed Track: 285) True Heading:	279	280	282	280
Drift:	1 R	3 R	2 R	1 R
Trail Change:	None	None	None	None
Ground Speed:	1.82	180	182	185
Tan. D.A.	.345	.340	。 350	. 371
Time of Releases	1043±	1044	1046	1045
C-1	Yes	Yes	Yes	Yes
Pattern: Longth:				
Width:				
Errors: Range:				
Def:				
Radial:				
	;			
Percent: 1000°	;			
Percent: 1000° 2000°	Col. (Sutterlin	Lt. Kedas		
Percent: 1000° 2000°			Capt. Raiferd	Lt. Helleric
Percent: 1000° 2000° Crew: AL: P:	Sutterlin Capt. Champion Lt.	Lt. Dawson Sgt.	Raiford Sgt.	Hellerich Sgt.
Percent: 1000° 2000° Crew: AL: P: TG:	Sutterlin Capt. Champion Lt. Plough Lt.	Kedas Lt. Dawsen Egt. Henien Lt.	Raiferd Sgt. DeBaree Lt.	Hellerich Sgt. Platzner Lt.
Percent: 1000° 2000° Crew: AL: P: TG: N:	Sutterlin Capt. Champion Lt. Plough Lt. Andris	Kedas Lt. Dawsen Sgt. Henien	Reiferd Sgt. DeBaree	Helleric Sgt. Platzner
Percent: 1000° 2000° Crew: AL: P8 TG:	Sutterlin Capt. Champion Lt. Plough Lt. Andris	Kedas Lt. Dawsen Egt. Henien Lt.	Raiferd Sgt. DeBaree Lt.	Hellerich Sgt. Platzner Lt.

(1) Narratives 100As The attack was initiated on a true heading of 284 degrees. After the turn at the IP the bombardier picked up the target area at 30 miles. The MPI, however, was completely obscured by smoke. The bembardier proceeded with synchronization but shortly before the HRL the target became so obliterated that the bembardier was forced to shift his AP to a 2nd priority target. A normal sighting operation was completed and at bombs away synchronization appeared to be fair.

PIS The BRL was appreximately 5000° beyond and 3700° left of the assigned MPI. There are 7 visible bursts in the ocean and appreximately 7 on land near Fort de Reyan. B's photographs show black ampke arising from the bombs in the Fort de Reyan area. The amount of smoke here and the bombs visible in A's pictures indicate that A's bombs all probably fell in this area 9000° NW (beyond) the assigned MPI.

100Bs Initiating the attack on a true heading of 284 degrees, the bembardier began to set up course by pilotage. The target area was picked up at 30 miles, but because amake obscured the assigned MPI the bembardier was not able to discern it until 30 seconds from the BRL. Because bembs in lead A/C hung up the Squadrom had to release on a VHF and Flare signal from the lead.

PIS The BRL was approximately the same as that for 100A, so it is reasonable to assume that the bambs probably fell in the Fort de Royan area. There are 7 beinds visible in the scean beside the Fort, 2 more in the Fort de Royan area in the water, and 8 farther out in the accan. Cos photographs show an increase in the amount of fresh streamers of black smake in the Fort de Royan area, indicative, undoubtedly, of a portion of Bos bambfall.

1000: Initiating the run on a true housing of 264 degrees, the bemberdier picked up the target area aboutles from the BRL and began to kill course. Because smake obscured the assigned MPI the bemberdier employed the het plate to help discern the MPI. A marmal sighting operation was completed and at bembs away symmetromization appeared to be fair. 1000 "S"ed at the beginning of the run which resulted in 1000 bembing third in 130.

PIs The BRL was appreximately 1500° short of the assigned MPI. No bursts are visible. According to the trajectory of the bambs, however, they should burst in close preximity to the MPI.

100Ds After the maneuver at the IP the bembardier took over and proceeded to set up course, beginning the run an a true heading of 284 degrees. The target area was picked up after the turn on the IP. Because smake from preceding Squadrons obscured the MPI, the bembardier employed the hot plate to help discorn the assigned MPI. A normal sighting operation was completed and at bemba away synchronisation appeared to be fair. 190D had to "S" at the beginning of the run to maintain proper interval.

appeared to be fair. 1000 had to "S" at the beginning of the run to maintain proper interval.

PI: The BRL was approximately ASCO beyond the assigned MPI. According to the trajectory or the beads, they assure in close proximity to this point, which is in finites. Sacketover the area obscures the bursts.

(2) Bombing Malfunctions

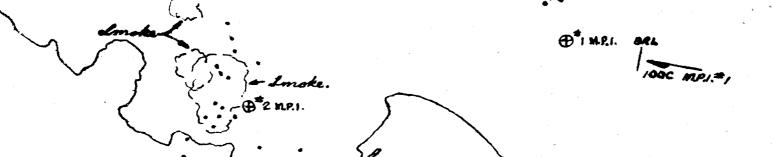
100A: A/C 166: entire lead hung up, because of rack malfunctions, and were jettisened at 4540N-0150W. A/C 680: one bemb hung up because of a rack malfunction and was jettisened at 4539N-0157W.

100B: A/C 908: (Lead A/C) all bembs hung up because of a rack malfunction and were jettisened in the Bay of Biscay.

100C: A/C 514: entire lead was jettisened at 4515-0012W when

1000% A/C 514% entire lead was jettisened at 4515-0012W when intervalemeter was turned up. A/C was later checks and no maifunctions were found by armament section. A/C 602% jettisened one bamb in channel at 5116-0227 because of excessive leakage.

CONFIDENTIAL ENEMY FORTIFICATIONS, EMPLACEMENTS & STRONG POINTS 15 AFRIL 194 AT BOMB WING (H) ROYAN FRANCE n this mission the Napaim Bomb was used and only a few bursts were visible. This type of bomb has an unusual rajectory; consequently, in eases where a Squadron's bombs are unobserved, the Heading at bombs away and Bomb elease Line is shown 95A & 273 100A & 279 390A & 282 B 4 281 B & 287 B & 280 C 5 282 C & 282 6 5 286 D - 290 D - 280 D ~ 291 SCALE = 1:26,623 MPI No. 1 - 1st Priority Target. MPI No. 2 - 2nd Priority Target. north. 3908 AP BRL.



'A'

F 0 R.M 3

STATION //9

	†	· · · · · · · · · · · · · · · · · · ·			•		· 		
	LET	SHIP	PILOT	TARGET	TIME	OFF ACT	LAM EST	DING ACT	REMARKS
336	F	8709	Lillen		I	0510	İ	1334	
34	P	9152	Scherffino		12	0511		1320	
D	U	8525	Roy		ţ-	0528		1336	
3.7			mozley			0530		334	
p	1 :		addison		/	0532		1331	
Ð	В	8776	Rivet		~	0535	,	1333	
. ,,	上	9/75	Brown		V	0537		1336	·
P	X	8990	Helgeson		. ~	0539		1332	
11	K	8317	Crider	·	V	0541	,	1335	
				3				The sale of the sa	
			·					and the second s	
				THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM					
	-								en e
-					+				
								<u> </u>	

STATION

119

F O R.M 3

					TIME	OFF	LAMDING	
,	LET	SHIP	PILOT	TARGET	_EST	ACT	EST ACT	REMARKS
36	K	8548	Mewman		<u> </u>	0512	1327	
36		9037	Coleman		, , , , , , , , , , , , , , , , , , ,	0513	1320	
11	E	8106	Sutton		v′	0518	1326	
•/	V	8676	Millepaugh	,	V.	0519	1328	
11	L	6475	Libson		1 V	0544	1327	
ı	Z	2455	Sundin		<u> </u>	0521	1328	
<i>!</i>	U	8469	Welson, R.W.		According to the con-	0522	1330	
11	S	8333	Lippitt	•	<u> </u>	0523	1329	
,,	Q	8617	Jackman		<u> </u>	0525	1329	
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34	T	8996	Simpson	(Spare)	V	0524	133.1	
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11	P	8441	Cridlin		<u> </u>	0533	135	57
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11	B	8774	Mochring	Makanaganakan kecama makapakanya (ake) (ak		0538	134	/ 3
"	V	8288	Bay D. U.		V	0540	134	/ /
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DECLASSIFIED Authority NND 745005 HE. WARTERS 3D BOMBARDMENT DI SION "J" FORM By WS NARA Date 6/30/10 1. DATE 15/4/44TARGET DUTY OFFICERS CBW 13A GROUP 95A GP. LEADER Col. Shuck A/C 336-F W/T TGB 2. POSITION Lead DEPUTY LDR. Lt. Schergews A/C 334-P W/T SOQ 3. EST. TAKI TIME 0500 EST. T.O. 1ST A/C 0510 ETD BASE ETR BASE 1347 NUMBER A/C ORIGINALLY SCHEDULED 9 NUMBER OF SPAKES INCLUDED 4. INCLUDED 5. TIME 1ST T.O. LAST T.O. THEE 1ST LANDING LAST LAMBING 6. SQUARDON 334 NO. OF A/C 8 CALL SIGNS; W/T SOQ 9152 8525 8640 8657 8776 9175 8990 831) 4.1.0. :0511:058:0510:0512:0555:0537:0539:0541: A.T.R. :1320:1336:1334:1331:1333 7336:1332:1335 REM'S. : SQUADRON 336 NO. OF A/C / CALL SIGNS: W/T TGB 8704 A.T.O. :0510:

O TT OTAMC. W/O

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5. TIME 1ST T.O. LAST T.O. TIME 1ST LANDING

6. SQUARDON 336 NO. OF A/C 9 CALL SIGNS; W/T TGB

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CALL SIGNS: W/T

8548 9037 8106 8676 6475 2455 8469 8333 8617

A/C : K : T : E : Y : L : Z : U : S : Q :
A.T.O. :0512:0513:0515:0519:0511:0511:0513:0515: A.T.R. :/327:/720:/326:/328:/327:/329:/339:/329:/729.

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DATE / /44TARGET DUTY	OFFICERS
CBW 13 A GROUP 958 GP. LEADER Mai	S A/C 224 W/T TCA
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HST. TAXI TIME 0455 LST. T.O. 1ST A/C 0505 ETD BASE

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A.T.O. :0527: A.T.R. :/33)4

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By WS NARA Date	6/30/

POSITION HI DEPUTY LDR. Lt. Coleman A/C 336-T W/T TGB

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1.	DATE / /44TARGET DUTY OFFICERS	tora and grantes and an artist and a state of the state o
2,•	CBW 13 A GROUP 95 CGP. LEADER Lt. Parrish A/C 33	
	POSITION Lo DEFUTY LDR. Lt. Willis A/C 41.	2-Y W/T KMN
3,	EST. TAXI TIME 0505 LST. T.O. 1ST A/C 0515 ETD	BASE
	ETR BASE <u>1347</u>	
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	LAST LANDING	
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	By WS NARA Date 6/32
1.	DATE / /44TARGET DUTY OFFICERS - 335-L
2.	CBW 13 A GROUP 950 GP. LEADER Maj. Aldendiger /C 412-X W/T KMN
	POSITION Lo-Lo DEPUTY LDR. Lt. Richardson / C 335-GW/T URT
3.	EST. TAXI TIME 0510 EST. T.O. 1ST A/C 0520 ETD BASE
	ETR BASE 1347
4.	NUMBER A/C ORIGINALLY SCHEDULED 9 NUMBER OF SPARES I.C.
	INCLUDED
5.	TIME 1ST T.O. LAST T.O. TIME 1ST LANDIND
	LAST LANDING
6.	SQUARDON 336 NO. OF A/C 89 CALL SIGNS; W/T URT
. 70	6902 6838 7783 9052 8255 8942 6598 8269 8260

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A.T.R.

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Authority AND 745005

:0516:0546:0545:0542:0547:0548:0550:059:0526:

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95 "A"
                                                             95 "B"
                GILLEN* (COL. SHUCK)
                                                                              NEWMAN * (MAJ. SWINNEY)
                                                                             8548 L-K
                8709 L F
                                                                     SUTTON COLEMAN*
          ROY SCHERFFIUS*
                                                                     8106 L-E 9037 L-T SIMPSON
       8525 N-U 9152 N-P
                                                                    MILLSPAUGH
8676 L-V
SUNDIN GIBSON
2455 L-Z 6475 L-L
NELSON, R.W.
          MOZLEY
                                                                                                        8996 N-T
                8640 N-D
       RIVET ADDISON
8776 N-B 8657 N-V
                BROWN
                9175 N-L
                                                                             8469 L-U.
         CRIDER HELGESON
8317 N-K 8990 N-X
                                                                    JACKMAN LIPPITT
                                                                  8617 L-Q 8333 L-S
   95 "C"
                                                              95 "D"
                                                                                 SCHULZ* (MAJ. ALDENDIFER)
                 PARRISH *
                 8210 I-J
                                                                                  8260 A-X
                                                                         FABINIAK RICHARDSON* . 6838 I-E 6902 I-G
        YOUNG WILLIS* 6946 A-F 9177 A-Y
                  FLIGOR
                                                                         PALMER
                 8741 A-M
                                                                               7783 I-R
                        CRIDLIN
                                                                         DETLIFS BRULBAUGH A 9052 I-S
         BEARD
                                                                         8255 I-A
                                                                                           9052 I-S
         6801 A-A
                         8441 A-P
                MOEHRING
                                                                                 CRAWFORD
                                                                                 8942 I-Y
                8774 A-B
                                                                       MANSFIELD LEGG
8269 TK 6598 I-N
         DURHAM CI RAY
         7992 A-Q 8288 A-F
   R/T COLLECTIVE CALLSIGNS AND FLARE COLORS:
              13A - 95TH
                                                  13B - 390TH
                                                                                        13C - 100TH
 A SQ. FIREBALL LEADER - RR FIREBALL JOHNNY - GG FIREBALL DOG - YY
B SQ. FIREBALL BAKER 2 - RR FIREBALL JOHNNY 2 - GG FIREBALL DOG 2 - YY
C SQ. FIREBALL BAKER 3 - RR FIREBALL JOHNNY 3 - GG FIREBALL DOG 3 - YY
D SQ. FIREBALL BAKER 4 - RR FIREBALL JOHNNY 4 - GG FIREBALL DOG 4 - YY
C SQ.
                              "A" SQ. "B" SQ. . "C" SQ.
 SHIPS TO MONITOR:
 CHANNEL B HELGESON N-X LIPPITT L-S
CHANNEL C 8TH AF ADDISON N-V GIBSON L-L
CHANNEL C 66TH VG RIVET N-B SUNDIN L-Z
COMMAND #2 (5295) CRIDER N-K JACKMAN L-Q DURHAM A-Q MANSFIELD I-K
                                                    JACKMAN L-Q DURHAM A-Q
                                                                                               MANSFIELD I-K
 M/F D/F
 CONTROL POINTS:
                            GILLEN L-P
                             SCHERFFIUS N-P
                              HELGESON N-X
 STRIKE MESSAGES: GILLEN L-F NEYMAN L-K PARRISH I-J SCHULZ A-X
SCHERFFIUS N-P COLEMAN L-T WILLIS A-Y RICHARDSON I-G
HELGESON N-X LIPPITT L-S GI RAY A-V LEGG I-N
HEIGESON N-X LIPPITT L-S GI RAY A-V LEGG I-N

LEADERS "A" SQ. "B" SQ. "C" SQ. "D" SQ. EXTRA AIRCRAFT:

READINESS C355 C350 O4CO C4C5 PFF---8667 I-L

STATIONS C455 O450 O500 O505 WING---7154 N-F

TAXI O500 O520 O515 O525 C530

RENDEZVOUS O740 O740 O740 O740 ZERO HOUR O730

OVER - C-3 C-3 C-6 C-3 LAST TAKE-OFF TIME O605

AT 9,000 9,500 8,500 8,000

BOMB. A:T. N5,000 15,500 14,500 R4,000
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DECLASSIFIED
                                                                       Authority NND 745005
VHF AUTHENTICATOR--LIPTICK
                                                   COLORS OF THE DAY*
DIVISION RECALL--LOVE CONQUERS ALL
                                                       FLARE CHALL.
                                                                       By WS NARA Date
WING RECALL-SIDEWALKS OF NEW YORK
WING RECALL—SIDEWALKS OF NEW YORK

INDIVIDUAL ABORTION—SUNSET AND VINE

0800—1400
                                                         YY
                                                              Y-YOKE
                                                         RRR S-SUGAR
REFERENCE BASE ALTITUDE-45,000
                                  1400-2000
                                                         RR
                                                              G-GEORGE P-PETER
REFERENCE BASE WIND-240 Degrees
                 30 Knots
                                                           KODAK AUTHENTICATOR
                                                               BAKER 46
VHF CALLSIGNS:
                                                               CHARLIE 01 WILLIE 15
 BOMBERS =---VINEGROVE ONE-SIX
                                                                         15-1
                                                               WILLIE
 FIGHTERS --- BALANCE
GROUND 66TH FTRWG----OILSKIN
                                                                        .81 - VIV
                                                               TOMMY
                                                               JAS ON
        8TH AF----COLGATE
                                                               RONALD 02
        3RD DIV----ARROWSWIFT
                                                               FREDDIE 11
                                                 KARLO
        13TH DBW-----RANDOLPH
                                                                       04
                                                                         93
                                                              GEORGE
    SCOUTING FORCE:
                                                              MICKEY
2 P-51'S KODAK CONTROL IN ASSEMBLY AREA AND W/X IF
         POSSIBLE.
 P-51'S KODAK RED TARGET WEATHER 30 MINS PRIOR TO
         BOMBERS. - IP POINT "8" TGT POINT "9"
1 B-17 DROWSEY "D" ASSEMBLY AREA WEATHER 1 HOUR PRIOR TO
       FIRST A/C. REMAINING IN AREA UNTIL ASSEMBLY IS
       COMPLETED AND ASSISTING LEADERS ON CHANNEL "B".
EMERGENCY AIRFIELDS:
 ST AVORD (4703-0238E) c/s CARDIGAN
COGNAC (4539-0019W) c/s BROCCOLI
 BORDEAUX (4449-0042W) c/s GULLIVER
CONTROL POINTS:
  CP 1 - 4755-0153
  CP 2 - 4940-0115 (OUT)
PROCEDURE TO FOLLOW WHEN LANDING ON THE CONTINENT:
1. Whenever possible, land at a field at which 8th AF Service Command Service
Center facilities are located.
2. Have radio operator contact base giving necessary information. Pilot can
contact groundstation on VHF.
3. After landing, pilot will (a) arrange for medical assistance, if necessary,
(b) fill out "Forced Landing Card" from Form 1 Fad,"
(c) safeguard all secret and confidential items on ship. (d) contact nearest
8th AF Service Command Service Center representative if one isn't on the field
and (e) contact home base,
4. Crew members will be responsible for individual flying equipment.
HEAVY BOMBERS WILL NOT LAND AT THE FOLLOWING AIRFIELDS:
CHARLERIO (5027-1426)
                          GILZE-RIJEN (5234-0456) ASCH (5058-0535)
                          EINDHOVEN (5127-0524)
LE CULOT (5045-0446)
                                                    OPHOVEN (5102-0532)
LE CULOT/EAST (5046-0448) VOLKEL (5139-0542)
                                                   THIONVILLE (4922-0532)
                          SCHIUNDEL (5138--C530) (extreme emergency only)
HELMOND (5130--0534) LAON/COURVON (4938-0332)
HEESCH (0538-5145) (OK except for fuel)
SANDWEILER (4938-0612)
COURTRAI (5049-0512)
MAUBEUGE (5019-0404)
CONFIENS (4909-0556)
                          HEESCH (0538-5145)
                          MILL (0548-5142)
METZ (4909-0608)
                          PETIT BROGEL (5111-0529)
  Hospitals are located close to the following airfields:
LAON/ATHIES (4936-0343)
                          BEAUVAIS/TILLE (4928-0207)
DENAIN/PROUVY (5020-0328)
(extreme emergency only)
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OPERATIONS BRIEFING CHECK LIST A Library of Days.

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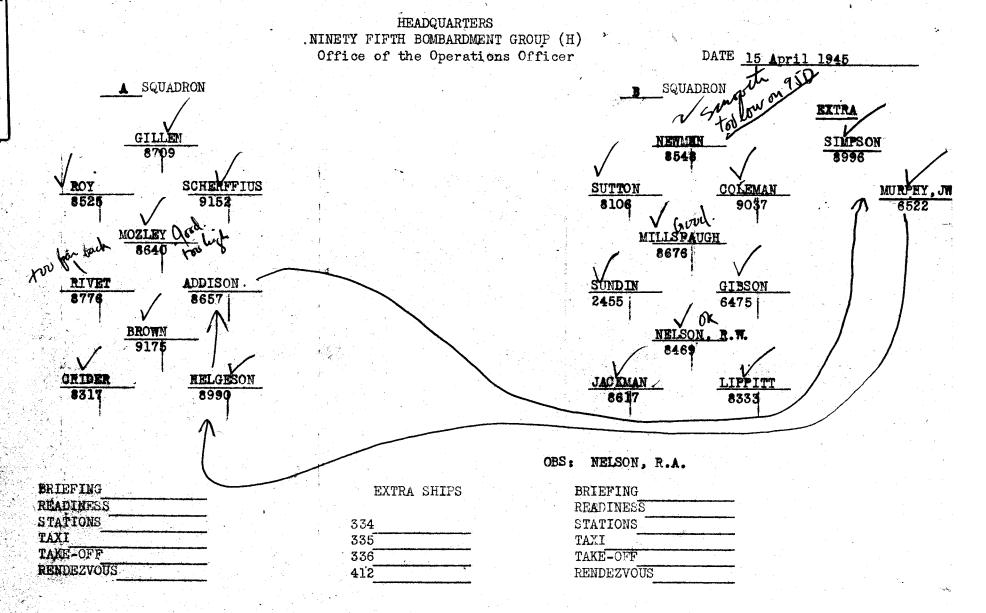
Authority NAP 745005

By WS NARA Date 6/30/12

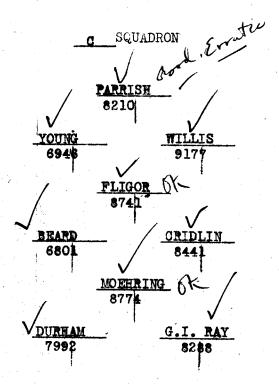
eld Order No.	Date
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3rd Division 13th Wing Area Support	
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI	DIERS: HAND OUT FORMATION SHEETS TO PILOTS.
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3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude	DIERS: HAND OUT FORMATION SHEETS TO PILOTS.
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over	DIERS: HAND OUT FORMATION SHEETS TO PILOTS.
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude	DIERS: HAND OUT FORMATION SHEETS TO PILOTS. Leaders "A" sqdn. "B" Sqdn. "C" sqdn. "D" Sqdn
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude By Time LATEST TIME OFF TAKEOFF TO	DIERS. HAND OUT FORMATION SHEETS TO PILOTS. Leaders "A" sqdn. "B" Sqdn. "C" sqdn. "D" Sqdn O JOIN FORMATION AT COAST OGOO
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude By Time LATEST TIME OFF TAKEOFF TO	DIERS: HAND OUT FORMATION SHEETS TO PILOTS. Leaders "A" sqdn. "B" Sqdn. "C" sqdn. "D" Sqdn O JOIN FORMATION AT COAST OGOS
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude By Time LATEST TIME OFF TAKEOFF TO DITIONAL BRIEFING NOTES:	DIERS: HAND OUT FORMATION SHEETS TO PILOTS. Leaders "A" sqdn. "B" Sqdn. "C" sqdn. "D" Sqdn O JOIN FORMATION AT COAST Clements will fly echeloned to Side of altitude on Bond Run 105 H comments.
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude By Time LATEST TIME OFF TAKEOFF TO DITIONAL BRIEFING NOTES: Lead and at Same Z. Fireball Leade	DIERS. HAND OUT FORMATION SHEETS TO PILOTS. Leaders "A" agdn. "B" Sqdn. "C" sqdn. "D" Sqdn O JOIN FORMATION AT COAST O605 Elements will fly echelined to Side of altitude on Bomb Run. 105 th speed will born a Modified M-50 flore at
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude By Time LATEST TIME OFF TAKEOFF TO OTTIONAL BRIEFING NOTES: Lead and at Same Z. Fireball Leade	DIERS. HAND OUT FORMATION SHEETS TO PILOTS. Leaders "A" sqdn. "B" Sqdn. "C" sqdn. "D" Sqdn O JOIN FORMATION AT COAST Clements will fly echelined to Side of altito de an Bomb Run. 105 It canal mobly.
3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude By Time LATEST TIME OFF TAKEOFF TO DITIONAL BRIEFING NOTES: Lead and at Same Z. Fireball Leade	DIERS. HAND OUT FORMATION SHEETS TO PILOTS. Leaders "A" agdn. "B" Sqdn. "C" sqdn. "D" Sqdn O JOIN FORMATION AT COAST O605 Elements will fly echelined to Side of altitude on Bomb Run. 105 th speed will born a Modified M-50 flore at
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3rd Division 13th Wing Area Support SMISS NAVIGATORS AND BOMBARI Take off. Stations Taxi Take off Assemble over Altitude By Time LATEST TIME OFF TAKEOFF TO OITIONAL BRIEFING NOTES: Lead and at Same Z. Fireball Leade. 3. Fireball Leade.	DIERS: HAND OUT FORMATION SHEETS TO PILOTS. Leaders "A" sqdn. "B" Sqdn. "C" sqdn. "D" Sqdn O JOIN FORMATION AT COAST Clements will fly echekned to Side of all the second of square of moly. O JOIN FORMATION AT COAST O JOIN FORMATION
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HEADQUARTERS NINETY FIFTH BOMBARDMENT GROUP (H) Office of the Operations Officer



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

E-A-20

APO 559. 15 April 1945.

SUBJECT: Load Crow Officers.

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

1. The following is a list of Officers flying on lead crows on the mission of 15 April 1945.

95 "A" SQUADRON

Command Pilot - Col. Shuck
Pilot - Capt. Gillen
Co-Pilot - lst Lt. Krien
Command Navigator - Maj. Magness
Havigator - lst Lt. Ballatore
Bombardier - lst Lt. Lytle
Radar Havigator - lst Lt. Demont

95 "B" SQUADRON

Command Filot - Maj. Swinney
Pilot - 1st Lt. Newman
Co-Pilot - 1st Lt. Munson
Navigator - 1st Lt. Boyes
Fombardier - F/O Messenger
Radar Navigator - 1st Lt. Shuster

95 "C" SQUADRON

Pilot - lst Lt. Parrish Co-Pilot - lst Lt. Balser Havigator - F/O Mansler Bombardier - Capt. Seroggins Radar Havigator - 2nd Lt. Urankar

95 "D" SQUADRON

Command Pilot - Maj. Aldendifer
Pilot - 1st Lt. Schuls
Mavigator - 2nd Lt. Knight
Radar Mavigator - 2nd Lt. Feeley

MORL T. CUMBAA, Lt. Col., Air Corps, Operations Officer.

STATION WEATHER OFFICE AAF STATION 119 APO 559

T-A-1

16 April 1945

SUBJECT: Meteorological Interrogation Summary for Mission of 15 April 1945.

1. Base at take-off: Time was 0530 hours. 10/10 stratocumulus in broken layers, base 800-1000, tops 7500-8000 feet. Visibility was 2-3 miles. 2. Route to target: As bases to continental coast then cloud broke

gradually to clear with ground haze in Rheims area and clear with unlimited

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

visibility from Paris area to target. 3. Target area: Rayon. France. Time was 1035 hours. CAVU.

4. Return route: CAVU to southern England then scattered cumulus from London area to bases, base 3-4000, tops 5-6000 feet and trace of residual high stratocumulus or altocumulus above 7000 feet.

5-6000 feet. and scattered altocumulus above 7000 feet. Visibility was 5-10

5. Base on return: Time was 1530 hours. 3/10 cumulus base 3000, tops

miles.

6. Remarks: None.

TO

Watter S. Marie Da WATTER S. MILLS, JR.,

Captain, Air Corps. Staff Weather Officer.

F-A-1

559

By WS NARA Date _ 6/3

15 April 1945

HEADQUARTERS

NINETY FIFTH BOMBARDMENT GROUP (H)

Engineering Report on Combat Mission of 15 April 1945.

Commanding Officer, 95th Bombardment Group (H), Attention:

1. The following information is submitted concerning combat mission

Office of the Engineering Officer

APO

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

Thirty-eight (38) B-17 aircraft returned to base after

There were no abortive aircraft.

SUBJECT:

of 15 April 1945.

3.

completion of combat mission.

Operations Officer.

TO

There was no battle damage.

y O. Mullin GORDON O. MULLIN Capt., Air Corps Ass't S-4 Officer

DECLASSIFIED

Office of the Armament Officer

HEADQUARTERS

559 15 April 1945

SUBJECT: Mission Expenditure Report for 15April 1945.

: Commanding Officer, 95th Bombardment Group (H). TO 1. Following are the expenditures for the mission of 15 April 1945.

A. Station **AAF** 119

B. Unit 95th Bombardment Group (H) C. Type of Ammunition- No ammunition expended on the mission. D. Total number of bombs expended- 228- 500 lb. Napalm Fire Bombs 5- CHB M 1 Sky Markers.

FREDERICK A. FLINT

1st Lieut. Air Corps Asst. Group Armament Officer

DECLASSIFIED Authority NND 745005 By W NARA Date

559

HE ADOUAR TERS

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

APO

17 April 1945

(J-A-1)

SUBJECT: Operational Communications for Mission of 15 April 1945

TO Commanding Officer, 95th Bombardment Group, Station #119

1. All crews assigned to the mission were available for interrogation by the Communications Officer.

2. Mechanical and electrical failures noted were as fellows:

(a) 412-Q (Liaison/trailing wire antenna replaced) (b) 336-V (Interphone/faulty pilot's jack box) (c) 412-V (VHF/loose plug) (d) 334-V (Liaison/faulty On-Off Kmitter switch)

(e) 336-Z (Radio compass/antenna lead-in replaced) (f) 412-M (Interphone/faulty RW gun button) (g) 335-A (Radio compass, VHF/replaced for shop check)

wise normal.

3. The following navigational aids were used successfully: (a) Thirty-seven A/C used Splashers and Bunchers

local HF/DF frequency encountered the usual R/T interference. and was other-

(b) Thirty-eight A/C used Station 7000 4. The division ground station was jammed from 0800 to 1000. The

> Richard F. Busk RICHARD F. KNOX Major, Air Corps

Gp. Communications O.

DECLASSIFIED

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

559 15 April 1945

1st. Lt., Air Corps Assit. S-2 Officer

the Northwest. Colonel Shuck was Wing Leader.

For the Intelligence Officer:

TO

APO

SUBJECTL S-2 Report, Mission to Royan, France, 15 Apr '45.

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

1. The Mission: The 95th Group led the 13th Combat Wing in

9.5A - Eight A/C plus one PFF A/C took off and formed

95B - Ten A/C plus one PFF A/C took off and formed the

95C - Eight A/C plus one PFF A/C took off and formed

an attack on German Fortifications in the Royan area. The First Priority Target was attacked by 95B, 95C, and 95D. Because of smoke, 95A could not bomb the First Priority Target, so they bembed a Second Priority Target, the Fort de Royan, one mile to

the lead squadron. All A/C bombed the Second Priority Target.

high squadron. All A/C bombed the First Priority Target.

the low squadron. All A/C bombed the First Priority Target.

Operational Marrative teletype of the Intelligence Section.

95D = Eight A/C plus one PFF A/C took off and formed the low low squadron. All A/C bombed the First Priority Target.

2. For further information reference is suggested to the

By I NARA Date

Authority NND 745005

CG, 13TH CHW CO, 39OTH BG CO, 10OTH BG

98TH BG

16/4/45 1630 8-2

8-2 OPERATIONAL MARRATIVE - 95TH BOMB GROUP - POINT DE GRAVE

XXX

- 1. Leaflets None.
- 2. Bombing Results A. B. C. & D Squadrons Primary, visual photos show bembs of all four squadrons bursting in target area. Excellent results.

XXX

- 5. B/A None.
- 4. Flak None.
- 5. Weather 5-7/10ths high cloud above an estimated 25,000 feet. No low cloud.
- 6. Observations 1128 Royan City still burning.
 1135 4836-0121W 15-25 vessels, two of them large, seemed anchored and firing at coast.
- 7. Other information No fighter escort was assigned this group. Briefed route was flown throughout & nothing unusual occurred.

DECLASSIFIED Authority NND 745005 By WS NARA Date 6/30/10

3BD INST 45-2 (2 COT 44)
OPURATIONAL REPORT - STATISTICAL STUTION

GROUP	95A	95B	95C	250
• GROUP • A/C AIRBOPNE	8+1	10+1	8+1	8+1
. SORTIES	8+1	10+1	8+1	8+1
. A/O ATTACKING	8+1	10+1	8+1	8+1
. A/A FAILING TO ATTACK				O
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o. Type	Napolm	Napalm	Napalm	Napalm
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BOMBS DROPPED (OTHER)				•
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c. Type	ζ			
d. Number A/C Bombing				
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a, Number	i .			
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SUKSSAC ST STEEL STREETS

SECRET

HEADQUARTERS EIGHTH AIR FORCE HEADQUAKTERS ALERTIN ALL TOOLS 6 vert : 9 f. 2. 1 f. 2. 1 f. State 10 . N. 22. 1 f. 20 ca. APO (634) 5 1 6 1 6 2 4 6 1

.By authority of .C.G., Eighth Air Force. Initials / / .Date 15 April 1945

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· ANTO YOUR MENANCE SHOW TO SAFE

Paradora Lord Sandr Morrago INTOPS SUMMARY NO. 350

PERIOD: 0001 hours 15 April to 2400 hours 15 April 1945

STATISTICS

	Total Sorties	Effective Sorties	Tonnage	Claims	B/A	Loss AA OT	Totals	NYR
Heavy Bomber Atks.	1345	1277	2855•4	0-0-0	O	0 0	0	0
Fighter Escort (a	109	107	0	°0-0-0	0	0 1	1 , 1	Ö,
Fighter Sweeps	•	•	0	0-0-0	0	0 0	O	Ο.
Fighter Bombing	0	Ò	0	0-0-0	O ::	0 0	0	0,
Photo Recon.	13	11	•	0-0-0	0	0 0	0	1.
Weather Recon-	30 ·	. 30	0	0-0-0	. 0	0.0		0
Air/Sea Rescue	8	8	o	0-0-0	0	0 0	03	0
Special Operations		25	<u> </u>	0-0-0	<u> </u>	0 J	in the second	Q
Totals	1535	1458	, 2855•4	0-0-0	0	0 2	20 20 40 40/.	1.

⁽a) To Ninth Air Force bombers.

1. Bomber Attacks

1345 a/c (986 B-17s, 359 B-24s) from three Air Divisions sortied in three forces against 17 enemy strong points and coastal and flak batteries in the Royan, Pointe de Grave and Pointe de La Coubre areas in southwestern France. 1277 a/c dropped 2855.4 tons (1304.8 tons GP, 296.8 tons IB and 1253.8 tons Napalm bombs) on 15 first priority and 2 other targets. All bombed visually. No fighter escort provided. Weather: CAVU with slight haze. Smoke from previous bombings obscured visibility in some cases. E/A Opposition: nil. Claims: nil. Losses; nil. (1 Cat. "E", crashed on take-off). NYR: mil.

First Force

Fourteen group formations (529 B-17s - 3rd Air Division) sortied against three strong points and interspersed flak batteries in the Royan area. 494 a/c dropped 822.9 tons (605.3 tons Napalm bombs, 217.6 tons IB) on all three first priority and one second priority target at 1012-1105 hours from 13,300-16,000 feet. Bombing visual. Weather: CAVU at Royan. Flak: nil to meager and inaccurate. Battle Damage: 5 minor. E/A Opposition: nil. Claims: nil. Losses and NYR: nil.

Details of bomber attacks as follows:

Assigned Targets	Sorties	Eff. Sorties	Tonnage I.B. Nap Bom	
D				
Royan Area No. 1 (Flak Battery at				
100018 on Ill. 728/4)	190	158	75.2 193.	Unobserved to
No. 33 (Flak Battery at 043039 on Ill. 730)	145	148	62.8 188,	good Good to Very
Flak Battery at 019052	**************************************	140	02.00 100.	good good
on III. 734	194	175	52.5 223.1	
No. 24 (Priority 2)	-	-12	27.1	Unobserved
Totals	529	494	217.6 605.	

Second Force

Thirty-six squadron formations (359 B-24s - 2nd Air Division) sortied against five flak batteries in the Royan area. 341 a/c dropped 729.5 tons (648.5 tons Napalm bombs, 79.2 tons IB, 1.8 tons GP) on all five first priority and one second priority target at 1108-1128 hours from 14,200-17,000 feet. Bombing visual. Leaflets dropped in Royan area. Weather: CAVU with slight haze, smoke from previous bombing obscuring visibility. Flak: meager, inaccurate over two targets, nil elsewhere. Battle Damage: 13 minor, 1 Cat. "E", due to crash on take-off. E/A Opposition: nil. Claims: nil. Losses and NYR: nil.

Details of bomber attacks as follows:

Assigned Targets Royan Area	Sorties E	ff. Sortic	es Tor	nage IB	Napalm Bombs	Results
No. 7 No8 No. 10 No. 11 No. 12 No. 24 (Priority 2)	97 70 28 67 97	93 77 27 43 91 10	1.3	22.1 14.3 7.8 15.5 19.5	179.6 152.5 52.1 78.8 165.3 20.2	Unknown " " " " " " " " "
Totals	359	341	1.8	79.2	648.5	

Third Force

Twelve group formations (457 B-17s - 1st Air Division) sortied against nine coastal and flak batteries and strong points in the Royan, Pointe de Grave and Pointe de la Coubre areas. 442 a/c dropped 1303 tons GP on seven first priority and two other targets in the Royan area at 1123-1327 hours from 14,000-16,400 feet. Bombing visual. Leaflets dropped in Royan area. Weather: CAVU. Flak: Baleines Point, meager, accurate; D'Oleron, 2 bursts, inaccurate; Ile de Re, 4 to 5 bursts, inaccurate. Battle Damage: nil. E/A Opposition: nil. Claims: nil. Losses and NYR: nil.

Details of bomber attacks as follows:

Assigned Targets	Sorties	Eff. Sorties	Tonnage	<u>Results</u>
		26 M. N.	GP.	to exist and
Royan Area		The second secon		And the second
No. 24 No. 32	31 A 4 38	32 37	96.0 106.5	Very Good Very Good
No. 17 No. 18 No. 19	7 5	105 87 79		Very Good Very Good Very Good
Pointe de la Coubre Are No. 26 No. 27 No. 28 No. 29	39 39 39 39 37	Not Attacked 26 51 Not Attacked	78.0 151.0	Good Good
Other Targets	· Marine	erin e e e jaren	* *** **** **** **** **** **** **** ****	
Royan Area No. 14 No. 16	*********	13 12	37.5 36.0	Unobserved Unobserved
Totals	457	442	1303.0	

2. Fighter Escort

To Ninth Air Force

Two groups (109 P-51s) sortied in support of Ninth Air Force medium bombers attacking Ulm M/Y. Up 1130-1215 hours, down 1745-1750 hours. 107 effective sorties. E/A Opposition: nil. Claims: nil. Losses: 1 P-51 to mechanical failure. NYR: nil.

3. Fighter Sweeps

Nil.

4. Fighter Bombing

Nil.

5. Photo Reconnaissance

13 a/c (6 F-5s, 7 P-51s as escort) sortied as follows:

3 F-5s on mapping of Dresden and Chemnitz area.

3 F-5s on D/A of Royan area, Neumarkt, Munich, Deggendorf and Linz.

7 P-51s as escort. 1 crashed in take-off and 1 NYR, believed down in foriently territory.

Losses: nil.

6. Weather Reconnaissance

30 a/c (7 B-17s, 3 Mosquitoes, 20 P-51s) sortied as follows:

3 B-17s on routine weather flight over sea NW of Lands End.

3 Mosquitoes on special weather reconnaissance over E France, W Czecho-slovakia, Belgium, Germany, Holland and N France.

1 B-17 on routine weather flight to Azores.

23 a/c (20 P-51s, 3 B-17s) as weather scouts for bomber forces.

Losses: nil.

7. Air/Sea Rescue

8 a/c (6 P-47s, 2 OA-10s) on routine patrols. No incidents. All returned safely.

8. Special Operations

30 a/c (18 B-24s, 8 Mosquitoes, 4 P-51s) sortied as follows:

Night - 14/15 April

11 B-24s on leaflet missions to Germany, Holland and France. 10 successful,

7 B-24s on supply dropping mission. 5 successful.

1 Mosquito on special operation. A/c unsuccessful.

Day - 15 April

4 P-51s as radio relays. 1 crashed in France, pilot safe. A/c believed total loss.

4 Mosquitoes as chaff a/c for 1st Air Division.

3 Mosquitoes on special flights for 2nd and 3rd Air Divisions.

Losses: 1 P-51.

2nd Air Division

Royan Area

Numerous fires are seen burning on the ground in and adjacent to target area. But due to smoke from fires left by preceding Division, complete evaluation is impossible. Also due to the use of Napalm bombs and the trail angles from the bombs, photo coverage is so incomplete as to make damage assessment impossible.

<u>lst Air Division</u>

Royan Area

No. 24 - Very Good Results

Three concentrations of heavy GP bombs bursting in and adjacent to target with probable direct hits on the heavy gun sites. Some damage could be seen in area prior to attack and additional severe damage can be expected to installations in the area.

No. 32 - Very Good Results

Three concentrations of heavy GPs blanket N and W portion of target. Several possible direct hits could be seen on the 120 mm. gun positions. At least 40 bursts could be seen in target area, but smoke prevents plotting of additional bursts. Several of the 75 mm. guns may be hit. Damage to installations in this area should be severe.

Pointe de Grave Area

No. 17 - Very Good Results

Five concentrations and 5 groups of heavy CP bombs blanket target and adjacent area. Of the four 155 mm. guns, two received two direct hits and one near hit each. A third may be damaged by two near hits. Two of the four 105 mm. guns received direct hits and one gun could be seen on fire late in the attack. One of the above concentrations of bombs fell on coastal installations to NE of Aiming Point while another could be seen across a small M/Y and flak position to E of target. One flak gun will probably be damaged by a near hit, the small M/Y received ten direct hits which cut majority of lines. Many small buildings in the immediate vicinity of target will probably be damaged by blast. The final concentration seen in wooded area 600 yards SW of Aiming Point.

SEGRET 12th Army Group 9th US Army meeting heavy resistance along Elbe reached. 3rd US Army, in conjunction with 1st US Army, have

River. One bridgehead N of Magdeburg was evacuated but another has been secured in the same vicinity. 1st US Army encountering heavier resistance. Halle

7th US Army have made limited gains in the area between Wurzburg and Neustadt. Bamberg has been

enemy troops. In the center, the advance continues

9-2-1A

55-0-48G

1-0-4A 12-0-2A

2-0-1A

24-2-8A 55-0-48G

1st French Army has cleared Heilbronr of all

Sorties

1092

699

491

182

D. OPERATIONS OF OTHER AIR FORCES

1. Tactical Air Forces

Ninth Air Force

First US TAF+

RAF Fighter Command

Totals

Second TAF

towards Stuttgart. South of Baden Baden the town of Achern (R2403) has been taken.

captured.

+ Complete report not available.

SECRET

K3075 has been captured. A bridge over the Sael River at J2206 was taken intact.

(D8958) and reached the autobahn SE of Dessau at E1365 and 1154. In addition, an armored spearhead has reached the NW suburbs of Chemnitz. Altenburg

Further north, armor has pushed through Frenz

clearing E2800 and Borna (K3391) other armored

elements have advanced east to Golditz (K5392).

made armored thrust to Rochhtz (K5483). After

SEORET

Ninth Air Force

Night 11/15

Sorties

1 12 Fighters, Fighter-Bombers

Missions

Intruder patrols in First and Third US Army areas.

Claims & Losses: Nil

Day 15

Sorties

273 Bombers

807 Fighters, Fighter-Bombers

1080

Missions

9th Bomb Divisions 273 sorties. Dropped 143 tons on Gunsburg M/1. 237 tons on Ulm M/Y.

9th TAC- 279 sorties. Armed recon. in 9th TAC area, air

cooperation with ground forces.

19th TAC- 440 sorties, Armed recon, Leipzig area, air cooperation with ground forces, escort to medium bombers.

29th TAC- 88 sorties, Air cooperation with ground forces.

+ 9-2-1A, 55-0-48G

Other Claims ;

HDV

rrm		Lest	royea	Damaged
√4 ³			A 185	
MT			6	193
	COS	12	Ò	25
	Core	13		300
Ra	il Cuts	5	2 '	
Gu	n Positions		8	5
AF		. 1	6	8
LITT			0 :	O

Claims

Losses : 2 a/c

First US TAF

Night 14/15

Sorties

7 a/c on uneventful intruder mission.

Claims & Losses: Nil

Day 15.

Sorties 217 Bombers 475 Fighters

Missions

42nd Bomb Wing- 217 sorties. Dropped 653 tons on Jaffe/ Vaux-Sur-Mer defended area.

12th TAO- 475 sorties. Kir cooperation, armed recon.

in Nurnberg, Bayreuth, Coburg area.

1st French TAC Western French Air Force

Not available

Destroyed Damaged

: 1-0-4A Claims

Other Claims: MP

RR Cars HDV · Bldgs. Rail Cuts

: Nil

Second TAF

Night 14/15

Sorties

Missions

Claims

Losses

Losses

: 96 Armed Recon. 16 Interception Patrols 2 Recco. 114

MI RR Cars

: 3 a/c

Armed recon. in Emden, Flensburg, Luneburg and Leer area. Destroyed Demaged

30

66

SECRET

: Armed recon. in Bremen, Lubeck area, pre-arranged

Destroyed Damaged

33 100

Day 15

Missions

248 Armed Recco. Sorties 24 Immediate Support 36 Fre-Arranged Support 46 Fighter Operations

23 Recco.

support to ground forces.

: 12-C-2 Air Claims

MT TRG Rail Cuts

: 3 a/3

RAF Fighter Command

Other Claims:

Night 14/15

Claims

Sorties

Losses

Sorties : 33 (ffensive Patrols over Germany

: 2-0.1 Air

: lac Losses

Day 15

: 141 Escort to bombers 2 Weather Recon.

2 Tactical Recon.

4 Interception Patrols

Claims : Nil

: 1 a/c Losses

ADDENDA TO INTOPS FOR 14 APRIL

First U.S. TAF

42nd Bomb Wing - 178 sorties. Ammo dump at Straff and other enemy defended positions attacked. Claims: nil. Losses: 2 a/c. Western French Air Force - 193 sorties. Strong points and shipping in the Pointe de Grave area attacked. Claims: nil. Losses: 1 a/c

2. Fifteenth Air Force

Unavailable

3. RAF Bomber Command

4 Mosquitoes

23 Mosquitoes 17 Halifaxes 3 B-24s

NOTE:

Day 15		Losses	.*
20 Lancasters) German Warship, Lutzow 1 Mosquito) SwinemundeZ 21	, at	0 0 0	
+ Abortive due to weather			
Night 15/16		*	
106 Mosquitoes Berlin		. 0	. 4
8 Mosquitoes Oranienburg A/F	 . <i>ii</i>	. 0	الدولية ويؤلس

Lechfeld A/F

Bomber Support

1 Mosquito
4 Halifaxes RCM
166 a/c

0

To Special Operations

dronned 25 to

13 B-24s sortied against Lechfeld A/F. 11 B-24s dropped 25 tons GP

and IB on primary, with good results indicated. One a/c aborted and 1 a/c landed safely on continent. Losses: nil.

The foregoing is based on preliminary reports and is not to be

used for record purposes.

CHARLES Y. BANFILL

Brigadier General, U.S.A.

Director of Intelligence