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EIGHTH AIR FORCE 2d BOMBARDMENT DIVISION 96th COMBAT BOMB WING 467th BOMBARDMENT GROUP 788th BOMBARDMENT SQUADRON DATE: FEBRUARY TO MAY 10, 1944

HISTORY

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SIVER ROUSED STORY EIGHT CONSTRUCT SQUADROR (E)

FOOD HUNDING STATE STANDED BORNANCE STOOM (N)

BENEFIT ALS FORCE

The 788th Department Squadron brought up the rear of the 467th Easterheatt Group when it boarded a transcontinental brook train at 2570 in rebruary 1984 to leave its final training base-leadower field, time-far behind,

sorale of the equatron was jubilantly him as the train progressed costward. Unstever restrictions applied aboard the troop train were emigred by the realization that, at lest, we were on our way oversees. The equatron

arrived at Camp Shanks, N. Y. at 080; 17 February 1984.

Until 26 February 1944 at 2045 when the squadron left the Fort of Matarixation case, personnel of the squadron were concerned with final preparations, another inspection and issue of clothing was made, security lectures given, thes taken, gas mask and ship drill talks were made. Offsetting the gricness of bort of Cabarration 11% was the privilege of paness which permitted squadron personnel to visit New York City and other nearly towns.

Hen and officers of the squadron boarded U.C.A.T. Frederick Lykes at 2330 25 February 1944 and awake next sorning to see the Atlantic Ocean, a sight never before behold by most personnel of the unit. After the movelty of ocean travel and worn off, all personnel had sore or less settled down to a routine. Many sere sensich from their ocean venture. Others enjoyed the salt air, piton and roll of the troop and and unrestricted opportunity for "sack time".

Unly once would all personnel agree that they were nowewhat disturted. That was the time the troop ship had trouble and laft the convoy with only a destroyer escort vessel left behind to circle and protect us. after some hours

repair was made and soon the troop ship rejioned the convoy.

Ireland was the first land to be spotted and soon disembarkation time came, but not until all had enjoyed the picturesque nautical scene provided by the Glasgow, Bootland barbor. The unit disembarked U.S.A.T. Frederick Lykes at Fort T. G. 251 at 2330 10 March 1944. Personnel boarded a troop train at 1330 11 March 1944 and arrived at its new base, kmy Air Force Station 145, at 1715, prepared for life in the European Theater of Operations.

First business at hand, after the unit had become established in their new Nissen but homes, was to become "operational," since the air schelon--which had flown to this overseas theater via the South Atlantic route leaving from

Herington, hamsns-arrived very shortly after the ground echelon.

all sections of the squadron-now working together with cosparable sections on a group basis--pitched in to make the first operational day arrive sooner. Officers and Men from ordinance, amanent, engineering, communications, administration, intelligence, supply, personnel equipment and bomb-sight cooperated so that on 10 April 19th nine 788th Squadron aircraft were dispatched and dropped their bombs on the target.

This first misson was to Fourges, France. Enjor Salvarulo rode as command rilot with Lt. Tormoen. Other airplane commanders were Johnson, Wills, Dillon, Stephenson, Wood, Driscoll, Alford and Echanghin. Their eigeral dropped 38 LEA-pound general purpose bombs and results were considered

very good. Flak that day was meager.

Histon 2 was next day, 11 april, to Oschersleben, Germany. Captain Carmer rode an command pilot with Lt. Tormoen. Its. Shoup, Ewart, Seccaffice, Coore, Toldanith, and Wilson ere assigned. It. Wilson's aircraft aborted. The 788th aircraft dropped 312 100-pound incendiary bombs on the target but results were considered only feir. One damaged enemy fighter was claimed by T/Sgt Alonzo G. Dixon and one by Sgt. Sidney D. Kagen.

Misson 3 On 12 April was to have been a repeat performance at Oschersleben, but the group was recalled before reaching the target. Its. Driscoll, Wills, Werdung, Wilson, Stephenson, Roden and Wood were distatched with

Captain Garner riding as command pilot with Lt. Driscoll.

intense flak was encountered for the first time on 13 april when the group went to Lechfeld, Sermany. Lts. Driscoll (Ceptain Serman riding as command pilot), Mile, Stephenson, Wood, Mileon, Serdung and Roden dropped 364 100-pound incendiary books, but results were not satisfactory. One decayed enemy

fighter was claimed by Fvt. David F. Ranier on mission 4.

mission 5 was the unit's first FFF boobing raid. Major Salvarule rode one of the FFF aircraft while Lts. Martin and Shoup (the former accompanied by Captain Garmer) flew in the group formation. Sixteen 1000-point general purpose bombs were propped by the two 8-24 aircraft through 10/10 clouds for undetermined results. Target was Miserues, France, where the enexy has reportedly installed concrete emplacements for launching milotless aircraft.

Lts. Alford, Marrison, Johnson, Mart, Edlaughlin, Milson and Stephenson flew to Brandenburg, Germany, on Mission 6 18 April. Pair results were

reported with 364 100-pound incendiary bombs dropped.

Mission 7 19 April was to Padertorn, Germany, for Lts. Meriang (Lt. Seccafficoriding as command pilot), Goldsmith, Wills, Dillon, Enden and Martin. They dropped 320 100-pound general purpose bombs with satisfactory results. Flak mean was meager.

another "bystery coast" or "mobell" target was assigned as Jasion 8 20 April. Lts. Alford (with Lt. Secretfice riding as command stiot), Schaughlin and Shoup were dispatched to Diracourt, France, but the formation aborted at the target when a copilet in another equadron was instantly killed by flak.

Eission 9 was to have been to Zwicksu, Czecnoslovacia, for Its. Tornoen, Triscoll, Stephenson, Wood, Woldsmith, Milson, Dwart, Roden, Wills and Johnson, but no aspently was made because of dense contrails being built by the sirrraft

as they attempted to climb over the overcast.

Very good results were observed from strike photographs 22 a.r. I when discion 10 took the formation to hamm, became, Aircraft were photograph by its. Tomoen, (Captain Garner riding as command gilot), Driscoll, Expension, Caldwaith, Took, Tison and Reden. They dropped 56 100-pound incendiary bombs through intense fisk. This mission brought the formation back to its base after blackout. Inoxy intruder aircraft apparently trailed it and attacked over England. The aircraft filoted by it. Endem was shot down by one intruder and grashed willing all 10 green moments. They are as follows:

2nd Lt James A. Roden 2nd Lt J. H. Maxey 2nd Lt Wellington E. Landis 2nd Lt Robert E. Tilson 8/5gt Louis J. Violette 8/5gt Richard E. Horek 8/6gt James R. Howe 8/5gt Charles D. WcGomisle

5/Set Biley E. Orr

D/Sgt George E. Carter

Deceins of this crow--first of the 788th Squadron to be killed in action--were interpod in the American detector at Casaridge, England.

The intruder aircraft also made a bombing attack on the group's bare, dropping three bombs on the field nearly bitting one taxiing aircraft.

host successful mission to date was Mission 11 on 24 April to Leipheim, Germany, Then the group led the combat wing into the target. Also, alford, Thoup, Johnson, and McLaushlin were on this mission. Its. Wills and Dillon were not dispatched. Forty 500-pound general purpose backs were dropped on the target. Ettle photographs attested to the excellent pin-point bumbing.

Ulaston 12 on 35 spril our to sample, Cermany, but assembly and formation trouble forced individual directly to cosb five different targets of opportunity. Its. Sod and Distinction released 80 125-mand general purpose and 21 MC-round incendiary bombs. Its. Serding and Some were dispatched but returned. Its. Soldmith and Mills were not dispatched.

its. Hile, Dillon, Shoup, Martin, Boore, McLauphlin, Johnson and Wilson took off on Mission 13.26 april to Paderborn, Termany. In this case, the formation leader was unable to find the target because of 10/10 undercast. The formation bumber on fish firing at the under the undercast, the equation dropping 50 50-paint general purpose bonds. Bext day the sneary amounted that secrical backers had ble temperators. Fine that do not interpe. Charlenge of 27 cyrll over morfold. Inc. Marking Charles there willing as

Theseens on 27 april our models, the Parking (You in Corner whiting as committed pilot). For our, partin, and Mison too off in the early corning to dry the beauty of the corner to the same of the sa

berlie our the target for similar 15 most of 15 most. Jet counseld the more (agler belearnic riding as consend allot, Driscoll, now, outing Colon its, Stephenson and Idilan took off. The Lafteuffe, for dars fail' as to intercept worlden budget formations, chap up in force, all equations contain the target, dry ing 112 100-pound incendiary tembe wite fair results. Intense flak was accountered at the target. Formule some, the alpersit plotted by 15. This was accountered at the target. Involve some, the alpersit plotted by 15. The same properties of the sire budget and trailed to 150, tooking albidiate. Deat where we report from injury calcardies placed the aircraft over the laider less. It is believed that the crew either crash landed in followed or builted out.

In it, John Low, group bookstriler, was on the crost as none gunner. The crew

Major Ebbert L. Baltarulo
let Lt Sill F. Moore
2nd Lt Edgar J Powell
let Lt Franklin D. Coelett
and Lt Edgar Wertonsty
T/agt Clinion L. Hatts
S/Egt Walter J. Milgore
D/Ugt Henry E. Allen
Wich Termer G. Braun

On this Perlin Mission Sgt James W. Store, waist pamer on 11. Pillon's crew, was lost about 5 miles from the English coast when he either fell or jumped from the aircraft as it encountered severe turbulences.

Personnel changer continued throughout the first two ports of operational status. 2nd Lt. Herbert S. Bahm, Squadren communications officer, rejoined the squadron after being confined in 50th Jeneral Hospital since the squadron arrived in the ETG. 2nd Lt. James T. Ryan was transferred to the 339th Boshardment Group It April. 2nd Lt. With D. marrin rejoined the squadron after being left at Herington, Lansas, due to illness 1h April. 5/Sgt slugden S. Shephard went on temporary duty to the United States for a 30-day furlough after completion of 25 missions.

Captain Charles W. McClarran, squadron adjutant, was transferred to the Sth Air Force Composite Command 24 April. 2nd in Milling J. Carey replaced in as aquairon adjutant. Captain Harold C. Mines was on detached cervice at Stanbridge Baris Best Home, Eastleigh, for 7 days from 25 April. 2nd it Archiald W. Longfield was transferred to the 389th hombardsent Broup.

Officer operations included the following:

To int Li-Abbert L. Calmardo 9 Harch.
To let Li-Abbert C. Holamonifa, 17 April; Henneth L. Bechtold, 15 April;
Therman L. Terbung, Lammel Colmentth, John L. Gilm, Frindbin D.
Josiett, Joseph E. For, Jr., William F. Tormon; Harry D. Tille,
IA April; Coorse T. Johnson, Frederick . . cod, 25 April.

2rd Li. Sdward J. Donnelly was appointed assistant station weights and

balance officer 30 april.

correle was considerably boosted both when the group became operational and evening passes were granted. Morale rose even higher when a directive from USSTAF on 26 April lifted the ban on overnight passes and approved Zhhour passes. A system of Z-day passes was invoked for context crews after completion of initial combat missions.

#### ROSTER OF PLYING PERSONNEL

### 788TH BOMBARDMENT SQUADRON (H) AAF

#### COMPAT CREWS

MONINGER, STORINGER,	
Crew 1	Crew 5
2nd Lt. Samuel (NEI) Coldsmith 2nd Lt. Earl F. Bitzer 2nd Lt. Carmen J. Vogzells 2nd Lt. George A. Procuniar T/Sgt. Arthur A. Cook Sgt. Haumpton M. Jeckson S/Sgt. Horace R. Mason Sst. Frank T. Desmond S/Sgt. Nelson L. Covey Cpl. Robert O. Hassler	2nd Lt. Roderick E. Ewart 2nd Lt. Welter A. Saline 2nd Lt. George M. Heber 2nd Lt. George (NHI) Boes T/Sgt. Richard (NHI) Raik S/Sgt. Kenneth E. Larsen S/Sgt. George (NHI) Kelavintina S/Sgt. Harry W. Juhn Sgt. Sidney D. Kagen Sgt. William R. McNeil
Crew 2L	Crew 6
2nd Lt. Harry D. Wills 2nd Lt. John J. Schweighauser 2nd Lt. Stanley E. Floreth 2nd Lt. Edwin C. Elledge T/Sgt. Donald E. Moreo Set. Merrill W. Witt S/Sgt. Reymond L. McGowen S/Sgt. Richard A. Cilbert 3gt. Elwin W. Reed S/Sgt. Bruno W. Bieluwka	lst Lt. William T. Alford 2nd Lt. Russell H; Rennsdy 2nd Lt. John J. Goulding and Lt. Hobert J. Tully T/Set. Samie L. Taylor S/Set. Store (NWI) Eorpash Set. Store (NWI) Eorpash Set. Robert D. Hertman Set. Charles F. Roll
Crew 3L	Crew 7L
2nd Lt. Romeyne M. Werdung 2nd Lt. Morgan G. Higham 2nd Lt. Glen R. Chapel 2nd Lt. John R. Hammeck T/Sgt. William (NMI) Farris S/Sgt. Robert M. Hock Sgt. Michael S. Slater S/Sgt. Charles F. Robbs S/gt. George E. Shenefield Sgt. Leonard S. Parkersen	lst Lt. Kenneth L. Driscoll 2nd Lt. Edward D. Halpin 2nd Lt. Joseph E. Pox 2nd Lt. Harold (NMI) Pantis T/Sgt. Carl A. Bradshaw S/Sgt. Richard C. Creighton S/Sgt. James H. Wright S/Sgt. George H. Brannan Sgt. Robert (NHI) Frink Cpl. Elair G. Henry
Crew 4	Crew 8
2nd Lt. William F. Dillon 2nd Lt. Ralph A. Morrow 2nd Lt. Cornell (WHI) Degrothy 2nd Lt. Archibeld H. Longfield T/Sgt. Thomas W. Blackburn Cpl. Charles W. Hertney S/Sgt. Claud T. Stinson S/Sgt. Max B. Rufner Sgt. Myron W. Ruckins Sgt. James W. Story	2nd Lt. William T. Shoup 2nd Lt. Eugene J. Teague 2nd Lt. Robert G. Bullock 2nd Lt. Robert R. Reno S/Sgt. John J. Pollock 5/Sgt. Harry R. Mailin S/Sgt. William E. Kester S/Sgt. George E. Keeney Sgt. Pat N. McCellan 3gt. Gene R. Jones

## Cont'd Roster of Lying Personnel, 788th Box Sq (H)

A CONTRACTOR OF THE CONTRACTOR	
Crew 9	Crew 13
2nd Lt. James A. Roden 2nd Lt. J.H. Waxey 2nd Lt. Robert E. Wilson 2nd It. Wellington E. Landis 5/Sgt. Louis J. Violette 5/Sgt. Riley E. Orr 5/Sgt. Hickard E. Horak 5/Sgt. James R. Howe 5/Sgt. Charles D. McGonigle	2nd Lt. George T. Hohmson 2nd Lt. Edward J. Donnelly 2nd Lt. Michael A. Baldino 2nd Lt. Robert R. Ricketts T/3gt. Eenneth (NWI) Thompson 8/5gt. Russell K. Bond 8/5gt. Russell W. Dolbesre 8/5gt. Roy L. Korrott 8/5gt. Arne A. Mollanen 2gt. Paul G. Freed
Crew 10	Crew 14
2nd Lt. Reith O. Martin 2nd Lt. Edward R. Dregor 2nd Lt. Frederick W. Miller 2nd Lt. Geins M. Newton	2nd Lt. James E. Wilson 2nd Lt. Laurel E. Loyd 2nd Lt. Paul E. Coard 2nd Lt. Edward (NWI) Nicholas
Sgt. Alonzo G. Dixon S/Sgt. Joseph W. Meek S/Sgt. James M. Jones S/Sgt. George W. Meador Sgt. Melvin (NWI) Masut Sgt. Cermine (NWI) Margiaseo	S/Sgt. Elbert L. Baker Sgt. Lewis P. Wackey Sgt. Harold (NMI) Armstrong Sgt. Robert L. Arensberg Sgt. Charles L. Dudley Sgt. Barold C. Greemsn
Crew 11L	Crew 15L
lst it. Bill F. Noore 2nd Lt. Edgar J. Powell 2nd Lt. Franklin D. Coslett 2nd Lt. Edward (MMI) Verbosky T/Sgt. Clinton L. Watte 3st. Walter T. Ellgore Pvt. James R. Analow S/Sgt. Henry H. Allen Pvt. Robert (NWI) Stitely 8/Sgt. Warner R. Braun	End Lt. George E. Tormoen End Lt. David A. Waite End Lt. Herbert M. Dunning End Lt. John K. Gile T/Sct. Ernest H. Bergor S/Sgt. Leonard H. Schutta S/Sgt. Horman H. Carter Sgt. Robert E. Horne Sgt. Thomas V. Hickey S/Egt. Frank A. Strickland
Crew 12	Crew 16
2nd Lt. Hobert C. McLaughlin 2nd Lt. Daniel G. Clenych 2nd Lt. Leo (NWI) Arlin 2nd Lt. Hertram D. Enapp T/Sgt. John Y. Bear S/Sgt. Donald (NWI) Ademson S/Sgt. John (NWI) Clark S/Sgt. Ceorge (NWI) Clark S/Sgt. Warren H. Lee Sgt. Fred W. Heath	2nd Lt. Frederick W. Wood 2nd Lt. Bensamin H. Blackwell 2nd Lt. Robert L. Seng 2nd Lt. George C. Reall Sgt. Lyonel V. Campbell Sgt. Lane H. Gebert Sgt. Harvey L. Bruce Sgt. Jack L. Tate Sgt. Bernard (NMI) Eochheiser Sgt. Raymond (NMI) Croteau

### Cont'd Roster of Flying Personnel, 788th Bomb Sq (E)

#### grew 17

2nd Lt. Dore D. Stephenson P/O Henry P. Lemmen 2nd Lt. Robert W. Harris 2nd Lt. Peter L. Zanoni T/Bgt. Thomas W. Manion S/Sgt. Leroy C. Mason S/Sgt. Frank H. Johnson Sat. Sat. Sat. Pranklin 5. Johnson Roy J. Tomchek

David P. Rainer

#### Crew 18

2nd Lt. Charles K. Harrison 2nd Lt. Paul F. Ayers 2nd Lt. Jemes T. Ryan 2nd Lt. Harold W. Torgeson 8gt. Edmond H. Pitzjerrell John W. Barker Sut. Raymond D. Vegel Sat. William B. Faubus Sgt. Pfc. Clare O. Brevard Sat. Rufua C. Davie

## HEADQUARTERS SEVEN HUNDRED TIGHTY SIGHTW DOMESTON HIT DAGLEDRON (N)

#### SQUASHON HISTORY 1 May 1964 to 10 Hay 1964

Unjor Leonard H. Rc Manue, who had served as 791st Equatron Operations Officer and assistant Group Operations Officer, was made Squadron Commander to succeed Enjoy Debert L. Salmarulo, sissing in action, on 2 May 1941.

Major McManus was born in Oregon in 1918 and graduated Oregon State in 1940 with a B.J.S. in business. He enlisted as an Afr Sorge codet in 1940 and was commissioned a 2nd Lieutemant in Earch 1941. He was promoted to let Lieutemant in February 1942, to Captain in August 1942 and to Major in April 1944.

He served as an instructor pilot at Stockton, Dalif. in 1942, at Los Vegne, New Mexico aerial gunrery school until May 1943, went through Fort Worth, Texas transition school. He was assigned to Dowen Field, Idaho and later assigned to the 399th Hombardment Group at Wendover, Utah. He joined the A67th Bombardment Group at Wendover, Utah.

One combat crow was transferred to the 790th Equatron 2 May 1944.

It was as follows:

2nd Lt Hilliam T. Shoup

2nd Lt Paul F. Ayers

2nd Lt Robert W. Beno

2nd Lt John F. Follock

T/5gt Harry G. Halin

T/Sgt Fat N. McClellan

5/5gt Milliam 5. Rester

5/Sgt Seorge E. Menney

Sgt Gene R. Jones

The squadron launched the month of May with a "double-header" on 1 May. Lts. Beart, Alford, Fartin, McLaughlin and Marrison went on an early-morning mission to muisseauville, France, but weather forced a turnback before the target was reached. That afternoon, Lts. Smart, Alford, McLaughlin and Marrison went to Leige, Selgium where 32 1000-pound general purpose bombs were dropped with good results.

Lts. Tormoen (Major McManus riding as command pilot), Exart, Driscoll, Martin, Johnson, Wilson and Marrison took off on 4 May for Bruswick, Cermany, but the

mission was recalled.

On 5 May Lts. Harrison and alford were the only squadron pilots to reach the target at Sottevast, France, dropping 16 1000-pound general purpose bombs with poor results. It. Ewart was dispatched and Lts. Pillon, Wood and McLaughlin were assigned.

A FFF mission went to Osnabruck, Germany on 7 May when A16 100-pound incendiary bombs were dropped through the overcast. Lts. Werdung (Major Wellamus Fiding as command cilot), Stephenson, Coldemith, Wills, Dillon, Ewert, McLaughlin, Wilson

were on the mission. Ltm. Martin and Wood were assigned.

Intense flak and fighter opposition met the crews 8 May when the formation went to Brunswick, Germany. Lts. Dillon, Ewart, Alford, Johnson, Wilson, Mood, Stephenson and Harrison reached the target while Lt. Martin was only dispatched. The crews dropped 416 100-pound incendiary bombs on the FFF mission. Lt. Harrison's aircraft was reported as having been hit by fighters at the target and three parachutes seen to open. The crew was as follows:

2nd Lt Charles B. Harrison 2nd Lt Engene d. Teague Lst Lt Harold Fantis 2nd Lt Harold B. Torseson 1/2gt John W. Barker 7/2gt Edmond M. Fitzjarrell 5/2gt Raymond B. Vogel S/2gt Rafus G. Davis 5/2gt Rafus G. Davis 5/2gt Rains G. Oreignton

7/5gt Michard Pai , engineer on Lt. Exart's area, was seriously injured by a 20cm. shell while on this boxbing raid. He was immediately immediately immediately injured to 312 Station Bospital.

Fighter claims on the brunewick mission were unde as follows:

and Lt Michael A. Baldino, 1 damsged; 5/ gt William R. McNeil, 1 destroyed; and

Opl Robert G. Stitely, 1 probable.

Results were very good on 9 May when the crows went to Florennes, deletims and dropped 250 100-pound general purpose boars. Gress were Lts. Toronen (Captain Garrer riding as normand pilot), Johnson, Driscoll, Hartin, Hood, Stephenson and Galdemith.

On 10 May the 797th Squadron left with 58 efficers and 357 enlisted men for MAF Station 113, APO 635 to join the Highth Air Force Composite Command. Four officers of the equadron were transferred to other units in the group—Captain arthur 3. Surper to 790th Squadron as Operations Officer; lat It Charles L. Fou to Headquarters Detachment; Saptain Harold 1. Mines to 789th Squadron as Flight Surgeon; let It Morris 3. Might be Meadquarters Detachment. Mr. Formounts crew was assigned to the 791st Squadron, It Stephenson's to the 791th Squadron and It Merching's to the 790th Squadron.

DETURN TO:

PHENETOP Exident Institute
Auchitest Breach
NEW Weel AFB, Alabama

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DECLASSIFTS

788th Bomb Squadron (H) History, July 1 to July 31, 1944

During the month of June the remaining eight of the eleven crews of the 768th Squadron which had come to Harrington from Rackheath became operational. Three of the crews had flown single missions in the latter part of May. The month of June was not too active operationally, but a total of forty-one missions served to acclimatize the air echelon in its new function, that of "Carpetbagging." We had a fairly good idea of what the new work was all about, and we were agreed that this type of flying was more interesting and appealing than that which we had been doing heretofore. In this period Lt. Wills flew four consecutive successful missions, a string which had reached 17 consecutive and successful "drops" by the end of July.

Our new work is known to the personnel who have a definite part in its undertaking as the "Carpetbagger Project." It has a different purpose and flavor all its own and is a distinct departure from the usual operational procedure of the Eighth and Ninth Air Forces. Here at Harrington we are the only operational group of the Composite Command; but, more specifically, we are closely associated with the "office of Strategic Services," the U.S. agency in London which is charged with "sabotage"

SECREL

and the "organization and conduct of guerrilla warfare" in the enemy-occupied countries of Europe. Our object is to deliver supplies to resistance groups, usually to France to the people more familiarly known as the Maquis, although we also "carry the freight" to Belgium and Denmark. The original intention was to drop supplies prior to the initiation of military operations on the Continent; yet, because of its possibilities and great value to the Allied cause, this work has assumed even greater importance in the immediate post-Dday period. Besides the supplies, the Carpetbagger aircraft carry Jedburgh teams, usually referred to as "Joes," and drop them by parachute in enemy-occupied territory. These men, and sometimes women, help organize guerrilla activity or take direct part in acts of sabotage against the enemy. The supplies carried are largely: small arms, light automatic weapons, munitions, explosives, demolition equipment and incendiary material. In general, pin-points or targets, suitable for dropping a certain number of packages and containers are proposed by OSS. Whenever targets are accepted by the Group, arrangements are made by OSS for the organization of the reception party and packages and containers are delivered to the airbase here for ultimate delivery to the Maquis. At present there are four squadrons operating

on the base, and a normal night's operation may call for from thirty-five to forty-five planes.

Although it has its hazards and the dangers encountered cannot be minimized, Carpetbagger flying cannot be termed combat flying in the same way this applies to high altitude, heavy bombardment. Combat with the enemy is avoided, for this endangers both the success of the mission and the enterprise. Such success depends upon secrecy and the enemy's ignorance of our operations in every phase of our work. Enemy anti-aircraft installations and plane-detector posts are skirted as widely as possible, and a constant watch is kept for searchlights and enemy night-fighters. To keep the enemy unaware or uncertain of our operations, flights take place at night and at lowlevel. When it is necessary for a plane to cross enemy territory equipped with anti-aircraft defenses, a route is chosen which will expose our plane to possible fire from light guns only. The planes rarely fly above 7,000 feet altitude, and this usually only when crossing the English and the enemy-held coast. The major part of the flight may be flown at 2,000 feet or lower. At these low altitudes, radar and sound-detection devices have less time in which to focus on the plane and the range of effective detection is also

made more limited. It is also advisable that the majority of Carpetbagger flights are made during the moon period. nights when the moon is visible, for it is necessary for pilotage that the ground be visible to the navigator and bombardier. There are certain established points on the English and enemy- held coasts where our aircraft enter and depart. Once over the continent, the bombardier uses certein fairly discernible landmarks for his check-points. Great sweeping bends or large islands in rivers are very helpful; lakes and wooded areas also serve as aids. When the pilot reaches the target area, he begins to lose altitude that he may find the reception lights and prepare for the target run or drop. Normal procedure is to drop the Joes from 600 feet above ground and packages and containers from 400 feet; flying speed on the run is usually reduced to 120-130 miles per hour inn order that the parachutes may open without too great a strain or ripping. One run on the target usually suffices, but upon occasions, depending on the load and the carrying of Joes, two and even three runs may be made. The tail-gunner watches the chutes open and reach the ground, and at interrogation he reports the success of the drop. The reception lights are laid out in a string of three or a triangle of three, and the run is made up-wind. For dark period flights there are additional

mechanical navigational aids: "Rebecca," S-phone and radio altimeter. By means of this equipment, the accuracy for pin-pointing the target may be even greater than with ordinary visual pilotage. The reception parties must have the ground counter-parts of S-phone and Rebecca equipment, and be able to use them expertly---sometimes difficult in territory occupied by the enemy. Some dark period operations are successful without the special equipment, provided the reception lights consist of bonfires and the target area be well chosen for recognition from the air.

Reception parties use pre-arranged signals to guide the aircraft to the pin-points. There are three types of reception signals: A, B, and C. The A system consists of a triangle of three white lights with a fourth red light at the apex flashing the code recognition letter on which the crew has been briefed (i.e.: "L" for London). The lights are placed so the wind is blowing toward the flashing light and across the center of the opposite side of the triangle. The B system is the same except the color of lights is reversed---three red form the triangle and a white flashing.

The most commonly used is the C type or system. It employs three lights or torches, usually white, occasionally red, with a white flashing light set up just to the

left of the first light as the pilot comes in for the run. Normally the lights are turned on when the aircraft is first heard. There are times, for security, when the aircraft is expected to give a recognition signal before the lights are turned on.

Flying the mission is but one link in the chain of steps from the inauguration of plans for the mission to the final teletype report of its success or failure. At 1700 hours on the night before the mission, Captain Sullivan, Group S-2, receives the list of approved targets for the following night. Targets have such designations as: Digger 67D, Bob 4, Paul 21. These targets are kept on file, and the form carries information concerning the target which is passed on to the crews at briefing by the S-Z officers.

At 0900 hours the next morning, the station weather officer advises Colonel Heflin or Lt. Col. Fish of weather conditions anticipated in the target areas, and at this time it is decided where the aircraft will be sent. The target-list for the night is then selected, emphasis having been placed on the priority of requests for materials, the reception record of the particular target, possibilities of enemy action, and the availability of aircraft and orews. Group S-2 phones the selected list of targets back to London, and if no changes are suggested at that end, the

base is now ready to work on the particular targets.

At about 1000 hours the Squadron Commanders meet in the office of the Group Deputy Commanding Officer where the targets for the night are pin-pointed on a large map. Together the squadron leaders select targets for their crews, balancing the difficult with the comparatively easy, the distant with the near, so that each squadron will have essentially the same work load. In some cases a target may be chosen on the toss of a coin, or the Colonel may be called on to make the decision.

The list of targets goes to the Group Navigator who passes it down to the Squadron Navigators. At the same time, the S-2 officers go to work on the briefing data and their map-study. The S-2 officers prepare the briefings for individual crews and arrange a briefing schedule which usually begins at 1500 hours. At this time the S-2 checks his target location with that of the crew. The crew is briefed on terrain, recognition points, loads, special instructions, type of reception, target elevation, other elevations in the vicinity, and their questions are answered or noted for the main briefing, or weather briefing. To insure accuracy, the S-2 also briefs the crews from a large-scale map ( 1:50,000 or 1:80,000). The scale of the orew maps is 1:250,000.

200

At 1630 hours the final briefing, or weather briefing, for all crew members is held. The weather officer displays the weather map and gives a complete explanation of conditions for each target area, stressing expectations enroute and at the base on return. Group S-2 then gives any special information which will help the crews or which is in answer to their previous questions. The Deputy Commander gives general flying and dropping instructions and the Group Navigator gives various instructions on the routings. The session ends with the time "tick" or "hack".

During the month of July the following Combat Officers were promoted: Earl E. Bitzer, 0-802701; Edward J. Donnelly, 0-687562; Benjamin H. Blackwell, 0-693837; Daniel G. Olenych, 0-693880; George A. Procuniar, 0-748099; all from 2nd Lt. to 1st Lt. (Auth: Hq. ETOUSA, AG 120,2, IMPGA, sub. "Combat Promotions," 22 June 1944)

Capt. Frederick M. Burk, 0-733022, was placed on temporary duty with Casual Pool, 12 RCD, AAF Station 591, to await transportation for return to the United States for 21-30 days rest and recuperation and return to proper station. (Auth: Hq. VIII AF Composite Command, 300.4. sub. "Orders," 11 July 1944)

Lt. Fox and crew flew their first mission with the 788th Squadron, 13 July 1944.

On 16 July 1944, Lt. Gilpin and crew flew their first mission with the Squadron.

Capt. Joseph J. Redden, 0-298372, Squadron Executive Officer, and Capt. Charles M. Derry, 0-454571, Squadron S-2, were relieved of assignment and assigned to Casual Pool, RCD, AAF Station 591, to await transportation to the United States, being returned for duty with RPO project. (Auth: S.O. 171. per. 1, VIII AF Composite Command, 23 July 1944)

Carl R. West, 0-581341, 1st Lt., AC, was relieved from assignment and duty with the 328th Service Group, this station, and transferred to the Squadron. The Squadron Commanding Officer assigned Lt. West as Assistant S-2 to Lt. Stewart, acting Squadron S-2 (VOCO).

Donald D. Powell, 0-700539, 2nd Lt., AC, and crew were assigned to the Squadron from the VIII AF Replacement Depot. (Auth: S.O. 208, par. 7, VIII AF Replacement Depot, 25 July 1944)

On 27 July 1944, Lt. Beller and Lt. Gwiazdon, with their respective crews, flew their first missions with the 788th.

Capt. Charles B. Cleese, 0-180753, AC, was relieved from assignment and duty with Hq. and Hq. Sq., 39th Service Group, and transferred to the 788th Squadron. He reported to the Commanding Officer and was assigned as Squadron Executive Officer on 28 July 1944.

Lts. Mulligan, Robins, and Stamler, and their respective crews, flew their first missions with the 788th Squadron on 29 July 1944.

### "MARKSHAU" WIST'S THE CARPETDA PREES.

24 July 1944.

The British Major who was one of Colonel Meflin's pessencers on the return log of the Dakota operation (6-8 July 1944) visited Marriagton today, in order to give our combat cross some idea of Maguis work.

As an arent in the field and of the chief Manuis or miners, the Major (now a Lieutenant-Colonel) operates under the code name of Mijarkstan' in the Department of Ain, an area northwest of the city of Lyons. There, the Major's hold a section 60 miles long and 40 miles wide. It was in this section held by the Major's facurks began with a word of congratulations do his 5-47. The Major's recurks began with a word of congratulations to the crews for the major in which they had been getting the material to the French patriots. He said that the Resistance Proups welcome all the material they can set, and are huntry for more. If they are to continue their operations even on the same scale as heretefore they will require a lot of stuff immediately. One indication of the scale of Maguis operations in Ain is the fact that in the past ten months they have killed one thousand Germans.

The question was asked, what type of arms can the Manuis make the most use of? The Major answered, mostly light weapons, although recently they had made good use of a fet heavies. They would like to have more morters and heavy machine uns. They are not quite ready for anything heavier. The consideration is that if Jarry appears suddely in force, while Maguis troops are carryin out an operation, they have to disappear very quickly. In circumstances such as these, too heavy weapons would act as encumbrances.



How many members comprise the Manuis of Ain? — Between four and five thousand. Since D-dry, the ranks of the Maquis have swelled considerably. Now, the only limitation on the numbers of personnel is imposed by the quantity of arms available. The Major went on to say that attacks are continually being pressed by German forces against the Maquis. At the present time a major attack is in progress by a force of 40,000 Nazis. The battle is going on rather well for the \*aquis, but they need ammunition urgently. An established practice of the Germans i to make reprisals against the civilian population. The attacks being made most of the time by the Germans are abouted by Michy-led French Forces, such as the Trade Mobile and the Milice. The Milice are as democrans as Jerry Limself, since they form a French Cestapo. Most of them wear distinctive military uniforms, but there is also a force of plain-clothes Milice, who are the most re bless.

The Mejor gave an example of how a Remain reprised takes shape. During the large-scale attacks of February and April, the Germans occupi some villages which had previously been liberated by Haquis forces. The the termins moved in, they exacted seventy repriseds against non-Mausi civilians and wantonly burned down three hundred farm-houses. Recently, their jar added, the degree of Jerman berbarity has been intensified.

The method employed by the Mequis in operations against the Germans emphasizes the guerrilla type of fighting. They make lighting raids or launch quick lethal foreys from subush. This is the only way in which they can compensate for their inferior numbers. But once, the Major sai in the Belgarde sector, a twelve-day pitched battle rayed, and before the Major's withdraw under the pressure of tanks and heavy guns they had accounted for numerous largest dead.

The shquis of Ain have been going strong now for twelve months.



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The Maquis of Ain have been going strong now for twelve months.



They started operations with a force of one hundred shock troops, men who had been in the Maquis and had been training for their execting and specialized tasks for eight menths. Since D-Day the numbers of these shock troops has reached eight hundred, and is still growing.

Officers of the Maquis are chosen by the men themselves. All the troops are volunteers and submit themselves to a rigorous training program and a strict military discipline: At the present moment, 2,500 men are enrolled in the Maquis Volunteer Training Program in the Department of Ain.

The quanties was asked, is there any authenticated instance of torture by the Germans? The Major answered that there were many instances. One outstanding example occurred in the large-scale April battle. There was a man who had been captured and imprisoned by the Germans but had managed to escape; making his way to Ain, he joined the Maquis forces in order to conttinue the fight against the Germans. During the April battle, he left one morning on a mission, ran into a German read partol and was captured. The Maquis found him four days later — his genitals, burned, his tongue out out and his eyes pierced. This, the Major said, is just one instance. Torture by the Mazis is going on all the time. The Maquis wounded, for example, are invariably besten to death when Jerry finds them.

Formerly, the Meanis made it a practice not to keep Gorman prisoners for very long, although they mover best prisoners. But recently, they have adopted a new policy. They keep prisoners alive, and haveformally notified the Gormans that a ratio of three to one was in effect — for every Maquis soldier killed or tortured by the Gormans, three prisoners would be killed. In line with that policy, the Maquis have in recent works killed off fifty-seven Gorman prisoners in one



batch and thirty-four in another.

As a footnote to his remarks on the Surman's use of torture, the Major described the favorite device at Gestapo Mondquarters in Lyons. The device, known as the "Scotch Shower", involved baths in ice-cold water and frequent beatings.

A question was asked about the Maquis" food problem. The Major replied that in general the food situation is satisfactory, although in times of major bettles serious shortages do develope. We added that the Maquis are very appreciative of the American "K" rations drooped to them by the Carpetbaggers. A Maquis group, for example, bound for a distant railway-cutting mission, finds the "K" rations indispensable.

Fow do the Maquis officials establish the trustworthiness of a recruit? — The Major replied that a new man is placed for three weeks in a camp where he is under constant observation. In the meantime, his papers and stories are investigated and their authenticity confirmed. The Major said that very few cases of attempted trickery have taken place He told of one such case, however. A man had been in the Maquis for four menths, and had appeared to be a very good man. One day he asked for a short leave, and when it had been granted to him he made his way to the Tarmans and set them on the trail of Maquis Groups. In disc time that man was properly disposed of by the Maquis.

Of what composition are the Haquis of Ain? -- If Colominantly French, of course, but with many Czechs, Spaniards, and Jugoslavs.

The Major was asked to elaborate on the reference he had made to the strict military discipline in force among the Maquis. We said that for the least infraction of regulations the penalty was doubt, and he gave the example of a real who had stolen a pair of sex from a commade and was put to death for that offense.

are the Maquis able to capture any Garman heavy weapons? -- Not very many. They have taken a few mortars, but very little else.

Have operations equinst the Germans gene any better since D-day? —
A little better, though the Majuis are most scriously handicapped by a
scarcity of heavy weapons. The town of Mantua (visited by Colonel
Heflin on his Dakota flight) is at present in German hands, but the Magui
are hopeful of retaking it.

Mayor the Maquis sustained large percentages of lesses during their operations? — Losses have been very small, in proportion to the forces employed and those opposed. In a four-end-n-half day action against eight hundred Germans which took place at Belgrade, a shock force of only two hundred Maquis was used, with a secondary reserve of four hundred men Because the Maquis, lacking heavy weapons, were forced to fight a rearguerd action, and because they try to avoid fighting inside a town in order to prevent cesualties among the civilian population, they were unable to hold Belgrade. But a great many Germans were killed in the actio while Maquis losses were nederate.

Do the Angula of Ain have a policy of cooperation with other resistance groups? — Yes. Arrangements are in effect whereby, in the event of a German attack, a diversion will be created by a neighboring Maguis Group. The purpose is to give Jerry the idea that his rear is always vulnerable to attack, and the plan has worked out very well.

If a target is laid on for a number of aircraft, do the Majuis know how many? — Yes. There was a case where two grounds, one family close to the other, were prepared to receive three planes each. But at the last minute, one of the grounds was rendered unusable by the Germans. By S-phone contact, all six planes were directed to drop at the safe ground. The six drops were securafully accomplished.

What constitutes a good drop? — Material which lands within four hundred yards of the reception lights represents a successful drop. The danger of dropping material outside that four-hundred-yards radius is that the ground might be given away. The Major recalled that during one dropping operation, some of the material was found four miles away from the reception lights.

Does Jerry know how supplies are delivered to the Maquis? — Yes. The ground for the six-plane operation proviously referred to was located a scant fifteen miles from a Mazi observation post. The Major observed that very often towards the end of a drop, the airplane has gained altitude and increased its speed, with the result that some of the packages to astray. He stated that in cases where this condition could arise it would be desirable for the pilot of the aircraft to make two runs over the target.

Have lorries carting the stuff away from a ground ever run into German road patrols? — This rarely happens, because out-of-the-way back-roads are used by the lorries, and patrol schedules are checked beforehand. The Major paid a warm tribute to the Maquis drivers. Since January they have worked tirelessly, transporting supplies day and night. To date, six drivers have been killed by Jerry.

Why is Eureka used on some jobs and not on others? — The fact is that there simply are not enough Eureka sets. The Mag is of Ain at the present have only three sets, and these are used at grounds where the most difficulties will confront a dropping operation or where a multiple operation will take place. But many more sets are needed.

that is the military organisation of the Maquis? — Similar to the British and French army. That is, companies of 120 men, platoans of 30 and sections of 10 or 8 men. The organisms try to apportion whatever

arms are available so that a SECREII have a Sten gun and each company will have four bazockas and mortars, besides the weapons carried by each indivual seldier.

Is the Maquis objective to occupy towns? —— Not primarily. The main function of the Maquis, in view of their numbers and equipment, is to kill as many individual German soldiers as possible and to harry and delay bodies of troops.

Is Jerry getting noticeably stronger or weaker? -- We is becoming definitely weaker all the time.

Do the Maquis have their own doctors to attend to medical needs? —
In the past six months, they have managed to acquire four doctors. However, many doctors and hospitals in various German-held towns cooperate with the Maquis. They take in wounded Maquis soldiers, camouflage their battle wounds as one illness or another, and give them the best treatment possible. If a wounded man is captured and brought to a hospital by the Germans, the nurses and doctors help the Maquis to get the man out. Five or six Maquis enter the hospital room suddenly, and "just take him out". The Major added that if an allied flier is in a hospital, he has a very good chance of being taken out by the Maquis. In fact, they have taken airmen out of German prisons; but that sort of thing is becoming increasingly difficult.

The final question asked of the Major had to do with evasion. Our crew-members wanted to know if evasion had become more difficult since D-day. In reply, the Major assured the men that this was not necessarily the case. Evasion of the Germans is still entirely possible, and most French people are more than ever willing to help out.

Then the meeting was ever, and the muscular, soft-spoken Major left the Briefing but. His is one of the most begardous jobs of the war, but

he had left the vivid impression that he was eminently capable of handling that job.

\* \* \* \* \*

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#### JULY OPERATIONS

### Moon Period Missions

	м.	C.	N/C.	C.	P.	N.	J.
Lt. Alford	6	4	2	48	26	13	2
Lt. Dillon	4	3	1	36	22	12	0
Lt. Driscoll	7	6	1	72	43	17	3 0 3
Lt. Ewart	6	2	4	24	14	18	0
Lt. Goldsmith	4	4	0	48	26	11	3
Lt. Johnson	3	2	1	24	15	3	0
Lt. Martin	1	0	1	0	0	5	0
Lt. McLaughlin	6	5	1	46	31	11	0
Capt. Secoafico	2	1	1	12	9	3	0
Lt. Wills	6	6	0	60	28	6	1
Lt. Wilson	6	4	2	48	26	16	3
Lt. Wood	5	3	2	36	21	11	0
	56	40	16	454	261	126	12

### Dark Period Operations

Lt. Alford	6	4	2	48	30	8	0
Lt. Beller	i	1	0	12	8	0	0
Lt. Dillon	4	3	1	36	24	13	0
Lt. Driscoll	5	5	0	60	37	11	0
Lt. Ewart	4	1	3	12 72	9	11	0
Lt. Fox	7	6 2 3	1	72	45	24	0
Lt. Gilpin	5	2	3	24	14	23	0
Lt. Goldsmith	6 2	3	3	36	23	13	0
Lt. Gwiazdon	2	1	1	12	7	0	0
Lt. Johnson	4	3 7	1	36	22	13	0
Lt. Martin	8	7	1	84	51	10	1
Lt. McLaughlin	6	3 0 0	3	36	20	6	0
Maj. McManus	1	0	1	0	0	8	0
Lt. Mulligan	1	0	1	0	0	3	0
Lt. Robins	1	0	1	0	0	3	0
Capt. Seconfico	1	1	0	12	0 7 5	6 8 3 0	0
Lt. Stamler	1	1	0	12			0
Lt. Wills	7	7	0	84	52	16	0
Lt. Wilson	5	4	1	48	31	8	000000000000000000000000000000000000000
Lt. Wood	8	7	1	82	58	6	0
The control of the control of	-						

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59 24 706 443 177 3

### INSTRUCTIONS TO STUDENTS.

1. a). These instructions are exclusively technical and are only concerned with the relationships between the agent and the R.A.F. Problems of organization and security abroad are discussed in another document.

b). Instructions on Reporting a Landing Ground will be found in Appendix A., and Notes on Training in Appendix B.

### E. OBJECT.

The object of a Pick-up Operation is to transport courrier, was and material from a foreign country to England or vice versa by aircraft. The WESTLAND LYSANDER is generally used and the following instructions are based on the presumption that it is. (Except in parts. 16-23).

5. The operations cannot be effected without the help of an agent on the Landing Ground abroad, who amy or may not be a passenger to England. It is better that he should NOT be: he may then ensure that all traces of the operation are removed after it is camplated. This egent will be called the Operator when he is not a passenger and the Operator-Passenger when he is.

### The Operator's tasks are:-

a) To phoose a Lending Ground.

b) To lay out a Flare-path.

c) To conduct the landing operation from the ground.
d) To organize the exchange of luggage and passengers.
If an Operator-Passenger, to carry out certain duties, during flight. If not, to ensure that one of the passengers knows how to.

5. The pilot must rely absolutely on the perfect performance of these five tasks. If they are not perfectly performed, the operations may be faul to everybody concerned: if they are perfectly performed, the difficulties and dangers of the operation are slight.

## CHOICE OF LANDING GROUND.

6. The sireroft needs a Landing Strip 300 metres long and 150 metres broad. If the approaches and other conditions are exceptionally good, a Landing Strip 500 metres long may be accepted. As the sireraft must land almost into wind (see p.r. 14.b), the Landing Ground must have at least 3 such strips so orientated that the second and third Landing Strips make angles of 60° and 120° respectively with the first.

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- 7. A composite ground may be accepted. This means that three such Landing Strips have been found in neighbouring fields. Those fields must not be more than 5 kilometres apert except where all three lie longs river between two easily identified towns, in which case, the distance between the fields cose not affect the pilots. In submitting such fields, however, the Oper tor must remember that he may, through a change of wind, have to move quickly from one to the other.
- Leading Straps should be as flat as possible. The meximum slope allowed is 1 in 100.
- 9. The surface must be firm. A ploughed field can hower be used; stubble is possible though in dvisable. Gress or stubble must not be more than 30 centimetres high. Show must FOT be more than 10 centimetres deep.
- 10. The surf co must be entirely free from obstacles such as ditches, ruts, mole hills, fences or enimals. The clear of may lend at about 120 kmc, per hour end a very small obstacle may ourse a tyre. The majority of mishaps has been due to bed surface.
- 11. The country for at least 300 metres at each end of each Lunding Strip aust be such that the aircraft can approach and take off without the least risk of hitting any obstacls. These Approach and Take-off Strips (A. and T.S.) may have any surface and may contain obstacles NOT more than 2 metres high on the inner edges (as at W.X. Diagram II), and NOT more than 6 metres high on the outer edges (us at Y.Z.) This allows an angle of descent and escent of 1 in 50. Obstacles between inner and outer edges must conform to this angle (the method of ensuring this is explained in perc. 14. a). A. and T.S. will be at least 150 metres wide.

### (Notes:)

- 1. The heights of obstacles need only be reckoned from the level of the Lending Strip. Therefore, where the Lend fills away from the Lending Strip it will be possible to ignore objects even of considerable height provided they do NOT out the line of ascent or descent.
- All dimensions given above for Landing Strips and approach and Take-off Strips are MINIMUM. Wherever possible, more space should be given.
- All dimensions given above for heights of grass, show or obstacles are MARROW.

### LAYING OUT OF FLARE-PATH.

The Flure-path consists of three electric torches

each attached to a picket I metro high. They are known as

(Diagram III)
13. a) n. is attroded vertically and must be so modified that the bulb shimss clearly on all sides as well as upwards. It must be strong enough to be seen by the pilot at a considerable height, and should, if possible, be stronger than B. and C.

b) B. and C. are attached almost horizontally but with the bulb ends slightly tilted up. They make therefore in one direction only i.e. down wind.

14. The lights are placed as follows:- (Diegram IV)
Light A. At least 100 netres from the down-wind edge
of the Landing Grand. The position of A. is determined by
the beight of obstacles in the Approach Strips (see para.11),
A. Will always be at a distance from any such obstacle at
least 50 times the height of that obstacle but it must also,
of course, leave 500 metres of Landing Strip up wind of it,
(or 400 metres if a 500 metres Landing Strip has been accepted.)

Light B. 150 netres from ... as close into wind as possible. B. will shine towards ... (Note: a landing direct into wind is always desirable, espect lly if the wind is over 80 kms. per hour, but where a firmer surface or longer run can be got by landing some 150 cut or wind it is better to adopt it. In other words, where something short of the ideal has to be accepted, considerations of surface and length should take it cadence, in order, over direction of wind. This must hat obtains to hear that a Fk re-path can ever be laid nore than 150 out of wind.

Light C. 50 metres from B at right angles to the . line A.B. and to the right going from A. to B. (Note: the words "right" and "left" will in future be used in this sense). C. shines along a line perilled to B.A.

15. There may for a given wind be several possible positions for the FM re-path: but there is only one correct position - that which gives the cent surface, the largest Lindling Strip and the least obstructed approach and Take-off Strips. DO NOT BE SATISFIED WITH THE MINIMUM DIMINSIONS IF LONE SPACE IS AVAILABLE.

17. The Flare-path will be laid out before dark. For security reasons it may be desirable to lay out the pickets only end to attach the large after dark. Great care must be taken that the pickets can be easily found.

CHOICE OF FIELD AND LAY-OUT OF FLARE PARTS FOR BOMBER.

18 In cortain circumstances a twin engined bomber, pro-



bably a HUDGON - my be used for a Pick-up Operation.

10. The Landing Strip will be 1000 metres long and 200 metres wide. Approved and Take-off Strips dimensions will be as for a LYSALDER.

20. Lending directly into wind is less important than for a LYSATDER, but firmness of surface is even more so.

21. The Flare-path consists of 5 electric torches of which one is like Light a. and the other are like Lights B. and C. of the LYSALDEK Flare-peth. Two red lights showing vertically may also be used.

22. The lights are placed as follows:-

a) Light A.1. At least 200 netres from the down wind edge of the L.S.

Light A.2. 150 metres from A.1. as close into wind as possible.

Light A.S. 150 metres from A.2.

Light B. 150 metres from A.3.

Light 0. 100 metres to the right of B. at right engles to the line a.l. v 80 7

- b) The red lights are optional, but should be used if possible. They are placed at the down and up wind edges of the Landing Strip on the line A.1. - B and are known as R.1. and R.2. respectively.
  - c) Passengers will wait by light R.1.
- 23. It will therefore be noted that:
  - a) All lights except C. are in one line.

    The Flore-path is 450 metres long ( i.e. 3 times the length of the LYSANDER Flore-path) and 100 metres wide ( i.e. twice the width of the LYSANDER Flore-path.)

### CONDUCTING IN OPERATION.

24. The operation will be conducted with one assistent. If others are available, it is better to use them as sentices posted well clear of the circuit, then as extra assistants to the actual operation.

25. The Operator will post his passengers with their luggage about 5 metres to the left of A. at least a quarter of an hour before the aircraft is dus. He will post his Assistant at C. and himself stand just to the left of A.

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bably a HUDSON - may be used for a Pick-up Operation.

- 19. The Landing Strip will be 1000 metres long and 200 metres wide. Approach and Take-off Strips dimensions will be as for a LYSANDER.
- 20. Leading directly into wind is less important than for a LYSLYDER, but firmness of surface is even more so.
- 21. The Flare-path consists of 5 electric torones of which one is like Light a. and the other are like Lights B. and C, of the LYSADER Flare-peth. Two red lights showing vertically may also be used.
- 22. The lights are placed as follows:-
  - a) Light A.1. At least 200 hetres from the down wind edge of the L.S.
    - Light A.2. 100 metres from A.1. as close into wind as possible.

Light ... 3. 150 metres from a.2.

Light B. 150 metres from A.3.

Light C. 100 metres to the right of B. at right angles to the line ...l. + B. . .

- b) The red lights are optional, but should be used if possible. They are placed at the down and up wind edges of the Lunding Strip on the line ...l. - B and are known as R.l. and R.S. respectively.
  - c) Passengers will wait by light R.1.
- 23. It will therefore be noted that:
  - a) All lights except C. are in one line.
    b) The Fire-path is 450 metres long ( i.e. 3 times the length of the LYSANDER Flore-path) and 100 metres wine ( i.e. twice the width of the LYSANDER Flore-path.)

### CONDUCTING AN OPERATION.

24. The operation will be conducted with one assistant. If others are available, it is better to use them as sentiles posted well clear of the circuit, then as extra assistants to the actual operation.

25. The Operator will post his passengers with their luggage about 5 metres to the left of A. at least a quarter of an hour before the aircraft is due. He will post his Assistant et C. and himself stand just to the left of A.

As soon as he hears the aircraft, he will signal to it with a powerful hand touch. He will direct this torch a little in front of where the noise seems to come from and very slowly sign I the pre-arranged letter in morse with a marked break butween each signal. He will continue to do this until the circr ft signals back its pre-arranged answer.

Then the Oper for hes recognized this as correct, but NOT BEFORE, he will light a.

The Assistant, as soon as he sees A. lit, will light C., run to B. and light it, and place himself 5 metres left

29. heanwhile, the Operator will direct his lighted hand torch towards the circust. He will continue to do this until the directt approaches to land, when he will direct it on the ground to avoid dezzling the pilot.

#### 30. (Diegran VI).

The circuit will touch down to the right of A. It will then taxi between B. and C. and as soon as possible, turn a half circle to the right and text, either round C. or between B. and C. selm, back to A. When up wind of B. and C. the pilot connot see them. The Assist at will therefore direct a hand torch at the base of a, to throw a circle of light on the ground. He MAST NOT direct it at the pilot; this might cause the pilot to confines B. with A. Re will put out this mand torch as soon as the aircraft is down wind of B. and C. Arrived at A. the eigerst will again turn a half circle and halt to the right of a. headed between B. and C. i.e. into wind.

The Operator will impediately extinguish A. If he is an Operator-Passanger, he may decide for himself what he does with A. . t this coment. He may:-

a) Fut it out a make it with him- a torch lostito his reseau.

b) Put it out and leave it. It is difficult for the Assistant to find it again.

Lanve it alight. It is very conspicuous.

d) Lay it on the ground while alignt. This reduces its cons louousness, but helps the Assistant to find it.

The Operator will supervise unloading, loading and on lining (see parss. 49-53). During this process, the assistant may turn out h. and C. provided that the Operator has previously arranged with him a system of signals which e) B. end C. will be lit again before the pilot wishes

to take off.

b) There is no rish whatever that the Assistant is running coross the track of the gircraft after it begins to move.

53. The eigenst will take-off. The assistant will immediately put out and collect s.C. and, if the Operator has gond A.

#### CONTUCTING AN OPERATION .LONE.

- 34. No operation that ever be planted as a solo. The following instructions are only up liceole where the assistant fails to arrive, it is too late to cancel the operation and most unpart that the Operator Passenger should leave.
- 35. The Operator Passenger acts ascetly as in para. 25 except of course that he has no plantagers or assistant to post.
- 36. He will signed the aircraft as in para. 26.
- 37. When he recognises the pre-error denswer from the sireroft, he will light a. He will then run to B. and C. in the torder and light then, all the time directing his lighted hem to do to rus and in front of the sound of the circuit. After eighting C. he will stand a little to the right and continue to direct his torch at the sound of the circuit until the tirer at toughts down.
- 38. He will NOT then jut out his head to chies before, but direct the light at the came of C. This action is similar to that of the assistant in pre. 30., but even here important as there is a rish of the iroraft hitting the Operator on its return journey. He will put his head torch as soones the iroraft is down wind of 3. and C:
  - 39. At the same time, he will put out and collect C. and run to B.
  - 40. He will NOT put out B. until the eircreft is helted into wind. This delay is necessary to give the pilot his line of the-off. He will then put out B., collect it and run to b.
  - 41. He will then put out and collect A. and emplane with his lucyage and the 3 gickets and lights.

### CONTROTTED A DOUBLE OF RETION

- 42. In certain circumstances, two sirerart may be used for a Fick-up operation.
- The sireraft will R.V. at a convenient point near the larging grame but out of carshot. If one arrives before the other he is preconcitive the Laming Ground. The operator will signal to him as in a sight operation, but will receive no reply and the directivable of a say. As must be prepared for a delay of anything up to an hour before the sireraft reappears.

44. If the sireraft have successfully not at the R.V. they will roberly arrive over the challe Ground to their. The operator will signed to both sireraft; only one will ensure.

- at. The Operator will light the First-jeth and consuct the lending of the first eigerft on only as for a single of ration, except to the is also partly respective for a girll preventing the record eigerful naturally on avoided by the piloter ratio contact, but should the Operator see the scond alterating may attempt to hand no will inside tell signal bald R 9800 part. Or..) to the scond and then to the first eigenful. IN NO CHECLES and was also the first eigenful. IN NO CHECLES and was also the first eigenful.
- 46. Describely the first circust has been off the Operator will signed one second and conduct his lending. The Fi re-roth will restablit throughout.
- 47. If both invert to 107 arrive together there may be an interval of a to 50 minutes between handing. If the first direct the teach off before the second arrives, the Flore-ofth what be ut out between tendings.
- 48. . It will be seen that in a Double Operation the Operator must in goard be prepared to signal fill LYSANDERS arriving and not be troubled if he receives no enswer for sace time.

### UNLOADING, LOADING AND MARKENS.

- 49. The Operator is responsible that the direct is fully unloaded and re-laded as quickly as possible. This speed can only be got by cereful organic tion beforehand. There must be no confusion and no taking except for the Operator's brief graces. The following lastructions therefore are not drill-book ceremonial out the practical means of saving valuable, porhips with thes.
- 50. a) The Operator will take the luggage from the incoming passenger and hand him up the luggage of outgoing passenger to be stowed. The passengers will then change place.
- b) If there are two or three incoming passengers all but one will get out before the luggage is exchanged.
- c) Where there is no incoming passenger the Operator must first open the cockpit roof. If he has an outgoing passenger femiliar with the aircraft he will then emplane him. This passenger will unload and load the aircraft before other passengers emplane. If he has no such passenger, the Operator even though he is not an Operator-Passenger, will himself

emplane and do this work before emplaning his passengers.

- 51. a) If there are two outgoing passengers, the one who speaks English best will emplane first (except as in Para. 50.c.) as the helpet is on the far side of the aircraft.
- b) If there are three passengers the largest of the one most subject to air sickness will explane first and sit on the floor, and the one who speaks Emplish best of the remainder will emplane second.
- 52. In a Double Operation the Operator will load his most important passengers and all courrier in the first aircraft. If the second direcraft has not arrived he should emplone three passengers, even though this only leaves one for the second aircraft: it may not come.
- 53. The Operator, if not a passenger, will ensure before hand the tome of his passengers is familiar with the following routine:
- a) As soon as the aircraft is fully loaded this passenger will close the cockpit roof and shout 0.K. as loudly as possible.

  (Note: The roof must be properly closed: it cannot be closed in the air, and if it is left open the aircraft loses considerable speed and laggage may be blown out. The passengers may also freeze).
  - b) He will then put on the flying helmet and speak to the rilet. This is merely to test the communication; he must NOT hold a long conversation.
  - c) He will then take off his beliet, put on the "Mae West" and parachute harness and replace the beliet. He will then repeat O.K. through the microphone.

### PASSENGERS' DUTIES DURING FLIGHT.

54. a) Passengers are responsible for warning the pilot if they see ANY aircraft, flak or searchlights. This is done by pressing the button on the side of the aircraft, flak or searchlights in we been seen. Afterwards they should try to indicate to him what the Campers is by telephone.

b) Where there are two passengers each will be respons-

i le for his own side.

c) Outgoing passengers must be ready to disemplane as soon as the circuit stops i.e. they must take off all flying kit during the landings.

55. The passenger with the flying helmet will NEVER speak to the pilot except as in para. 53b and c. or 54 a. or to reply if the pilot calls him.

- 56. a) If it is necessary to bale out the pilot will tell the passenger who will when attach his parachute. The pilot will probably turn the eigerst upside down so that the passenger can fell out confortably. If the pilot does not, it is best to clinb down to the bottom of the indust before lettinggo; this avoids the risk of being caught on the teil.
- b) If there are 2 passengers, the one nearest to the ladder will clint out first. When he is clear the remaining passenger will inform the pilot.
- c) If there are 3 passengers there will have been ne room to put on the harness and the pilot will try to force land in all direumstances.

#### SECURITY.

- 57. a) If any unknown people approach the Landing Ground during the operation the Operator should not light the Flure-path even if he hears the circust but signal a series of dots to the alreraft which means DAIGER. WAIT. The Aircraft will not go away at once but circle for 15-30 minutes.
- b) If the danger appears after the Flare-path is lit the operator will signal as above and at once put out the Flare-path.
- c) Repetition of the signal during investigation will ensure that the eigereft remains in the neighbourhood so long as petrol allows.

### MISCELLANEOUS ADVICE TO AN OPERATOR.

- 58. Learn how many natural pages you take to 100 metres. DO NOT attempt to page out in metres; you will draw attention to the fact that you are measuring.
- 59. Have a spars torch (or at least bulb and battery) and ensure that your assistant has one, preferably two. On one operation Light B. and C. both failed.
- 60. You are in charge of a military operation. Whatever the rank or importance of your passengers they must be under your orders.
- 61. There must be no femily parties on the field. If the pilot sees a growd he may not land. Ensure that at the moment of landing you and your passengers and MOBODY ELSE are on the laft of Light A. and your Assistant on the left of Light B. Anybody anywhere else, especially anybody approaching the aircraft from the right, is liable to be shot by the pilot.

#### AN ACCOUNT OF C-47 MISSIONS.

On the 6th and 9th of July, after a period of experimentation and demonstration to exploit the possibilities
of C-47 landing operations in Occupied Countries, a Dakota
piloted by the Group Communder, Colonel markin, left Harringten drame to initiate the first of this type operation. The
mission was a great success and with this achievement behind
them, Group Operations made plans to carry out similar operations whenever the occasion warr mod such a mission.

About a mosth leter, on August and, another Dakota mission was laid on, this time to be piloted by Captain Stapel. The flight could not flui their terget on the way down and flow on to Corsica where they runnined a few days awaiting instructions. They then flow on to their terget and accomplished the mission and then immediately took off and returned to Herrington.

The last of these special or initial missions was on 8/9 August, when a C-47 piloted by ht. Col Booms carried 1600 lbs of explosives to their t rest plus eight Joes. This was the first of the cargo missions as the others were primarily to carry Joe's.

About the 18th of August, two Lore C-47's arrived for assignment to the Group. With the two already on hand, the additional two made a total of four, so that one aircraft was assigned to each Squadron. We were now ready for a large-scale operation.

The date of 25/26 August Marked our full-scale operatr.



ions on this project. From this d to on, two to four Dakota's were dispetched dully, transporting arms, Assumition and other equipment to reception committee's los ted on fields and coptured directors in France. The equipment corried included; 2 and 3 inch kortors; amunition for 2 and 3 inch morter guns; Victors Eachine Guns; spare parts for Vickers Bachine Guns; Balted Aumo for Victors MC4 Morter Smoke Aumo: Bren Guns and Amio; Pint Guns; Pint Bonbs; B zook 's and Hogodo Anno; Gremndos; Riflos; Rockets and two Jeops. Accomposing all those ... issions were from 1 to 9 Joe's, both going in and coming out. At the end of this type of operation, on the 18th of September, the Group had accomplished 35 missions, transporting approximately 104,000 lbs of Arms and Assumition, cerring 76 Jos's in and 213 Jos's out, operating out of 12 different bases and fields in newly liberated territory. Besides Joe's on the out-going journey, they also carried mail and special equipment.

The crows on these missions consisted of Pilot, Co-pilot, Pavig tor, Bombardier and Radio Operator. A relative small number of the Groups pilots flew the direct on the missions, namely: Colonel Heflin: Lt Col's Fish, St. Clair, Dickerson, Boone: Major's McManus, Sanders, Mard, Eudolph,; Captain's Stapel, Seconfice, Helzworth, Darby, Bales, Smith and McKenny.

Throughout all these missions, not one enemy aircraft or other enemy activity was experienced and although all fields were without facilities and other sids for landing operations, the reception committees did an excellent job under the circumstances and equipment amiliable. The only mishap oc-

cured on 5/3 September when a 12 kets piloted by Captain Stapel moved over whild hading. The Reception condittee had set up flure path and landing light signal differently than briefed, and the ship landed on the soft ground instead of the runway. After rolling a short distance, the direraft hit a ditch causing the ship to hose-up. Design was sustained to the propollers and the none postion of the plane was badly grashed. Fortunately, no our go was done to the load carried nor any injuries to the craw or Jos's. Maintenance and ropeir errors were immediately disputched from Harrington, complete with Popuir equipment, and the aircraft was repliced on the spot and returned back at Harrington on the 11th, only 5 days & ter.

In negrity every instance, Pilots and crews reported that field lights and receptions were excellent, indicating the experiess of the exhittees to receive the supplies and equipment. At nearly every field a request for petrol was and, and each group was in great need of petrol. At one place, the Committee requested petrol which they were in desperate need of because "The Germans were only 50 miles away and petrol was needed to go ofter them."

An ironic item was reported by Captain Stagel when he returned from a mission on 27/28 august. He reported that on that very afternoon, F-38 Lightnings had strafed the field which served as his target's landing ground and that they #did a good job of it".

With the final liberation of France, our Carpetbagger operations were ended and all crows were satisfied with the

successful completion of a much-needed job, which was well done.

\* \* \*

An appendix is attached to this record of operations as a descreption of the proceedures of the consittees; or ground parties and the aircraft.

#### United States SECRET Equals British MOST SECRET & SECRET

JOT/28 /Lb.

21 April 1944.

To: Commanding Officer, E01st Bomb Group (Provisional).

From: Major Gable.

### HIGHT PICK-UP OPERATIONS.

 Attached is one copy of instructions used in teaching students the proper procedure for laying-out the reception for Night Landing Operations., and the duties of the Passenger and Ground Operator.

> s/ J. L. THAYER, Captain for Major.

1 Enclosure. Copy #la, mb.

United States
SECRET
Equals British 1937 SECRET & SECRET

PW/2323

5.7.44.

In Bomber Gummand, (Attention Wing Commander Stands)

From S.F.H.Q.

Montague Mansions,

W. 1.

(Group Captain

Wood)

Copies to Air Mindstry

(A.I.2(c)),

O.C. Tempsford,

C.C. Harrington.

#### · Operations to Relgium

Since the last moon period when comparatively heavy losses were incurred during operations to Relgium the whole question of getting material to this country has been very carefully investigated.

There is no doubt at all that the secret organisations in Belgium are very efficient and secure and they have carried out some most important savotage.

There are a great many recentions committee in Bolgium who are anxiously awaiting replenishment of their substage material, but it has been decided that in view of the high risk factor to the air crews only a small delivery to these reception committees, which have proved their ability to provide adequate lighting arrangements and to make good use of the material, will be mounted this moon period.

Apart from deliveried to the Ardennes area a total of ten successful sortion to the grounds quoted on Appendix ettached is required. It is proposed to offer five of these operations to Harrington and five to Tempsford.

As you know Eureka beacons are now in position as under:

THE 50° 264M. 63° 584E.

EGAMOTT 50° D. 11. 04° 50°E.

GENTEROA 50° 22'N. 05° 22'E.

and it is soped that a fourth Euraka will soon be in position at: TINGI-TINGI 51° 14'N. 04° 05' E.

In view of the great importance of these operations and of the fact that dropping grounds have been very carefully selected from the large number available in Belgium, it is hoped that Bomber Command will agree to these operations being attempted.

Group Captain Wood

A PRODUCTION TO VI

APPEND	LA.		
OSRIC	28	Near HEAUMONT	50°11'53"N. 04°22'36"E.
OSKIC	44D	East of ATH	50°39'10"N. 03°58'25"E.
OSRIC	22B	South of CHARLEROI	50°18'30"N. 04°21'53"E.
OSRIC	29A	South of WAFE	50°40'02"N. 04°42'07"E.
OSHIC	88	East of ALOST	50°55'55"N. 04°07'15"E.
TYBALT	118	E.S.E. of TOURNAI	50°34°50°11. 03°35°46°E.
TYBALT	26A	Between CHARLEROI & MANUR	50°29130"H. 04°37107"E.

TYBALT 15 Near MARCHE

TYBLAT 8 Near DUNCKY 50°15'08'N. 05°26'18"E.

50°10'54"N. 05°20:50"K.

TYBALT 16 South of LIEGE 50°26'103"N. 05°35'120"E.

#### TEGETISH TEG. WHILE WHE

2 august 19 la.

The defection has been a liked overy antilogs seen and the hard measure be about the assumption for. .. close of eiger ette small has over the how of conversation. Outside the normal to offer the best intelligent draws went on, though the unsecustored surptime secured to have showed somether the heatiful temporal note to be a secured to have succeeding. "Attentions" was should not offerers and some spring up; the elsy going attrosphere secure temporal filled with expectincy. Three men walked down the center lists toward the platform and the huge map of the frant of the room. Colonel mofilm was one of the men, an har officer the another, and the third has a diviling a towaring, pleasant-looking has with graying hair had a westper-to ten flow.

The Colonel put is nonet their ease and then introduce the civilian as an organizar of the resistance movement in Done ra. The tall Done began speaking and insedictely con the interested attention of his Carputbagur succience, he spoke in a clear, modulated value, uis, leptagun noteworthy command of English.

he begin by making a differ and then between resistance in Demark and resistance in other prompted countries. In France, for an apia, the magnitude have large bodies of organizationops centered in mountain attrophetes, and they have put co-stally like read substantial partition of their country. In Demark, however, there are not many mountains or large forests from union guarnille fighters could operate.

SECULE.

Therefore resistance is not open or on a large scale, but rather it is elementing, consisting of incivious cats of substine and terrorisms. Majortanies, the communition of such sets represents an impressive sotal -- so much so, that by the Notice can usually an area troops for empire are in occupation of seasons term of may other country in curops, and the total increases containedly, as more and more lamish potriots feel in allocates the violent counter-measures to the German occupation. The Daile have depted the expedient of employing many informers, and as a result of bribes and Gastap threats these informers have been respectible for the apprehension of many patriots. Nevertheless, the ranks of the resistors are smaller; the life of the German occupationist is one of haracters and unpertainty.

The work of the Deales resistance groups is concerned ability with the substage of factories oranged in turning out interior for the German was machine, since lead, a great doubles been accomplished along these lines. A plotn-up factory has two results: the act of violence impires a factory—owner to dicour go German orders on the basis that if he accepts the order his factory will cortainly become the target for capacitar. In this way, make basis hound others have been successful in turning down orders for German war material horsewer, over a period of time, as acts of material terrower, over a period of time, as acts of material terrower, over a period of time, as acts of material to collect the with the German had their cy a opened to the fact that an irresponditual siff mance cristed, in spite of disaming German propagands, between the Demish people and the



Gorman invasors. A result of the vigorous anti-Jazi netivities corried on by the underground has been the very fee; Dames Is we proved guilty of cold boration. The organizer estimated that fully minety-eight per cent of the Damesh people are definitely unti-Nazi.

In the first couple of minths, opportunities for shootage have increased. Simple the invision of testern lurope, the Germans have attempted to much reinforcements to Frace from Norway and Demark. Symmetral function frought with possibilities for the substant. In Demark, there are only two main reliesy lines, making it relatively a sy to plan and perform nots of substage and the Demark have exploited every possibility. By effective substage of dock and relievely installations they have coused troop movements to be delayed ten, toolve or twenty-four hours. The Germans have been forced to change plans at the last moment. Even the slightest delay of a troop-train becames an edventage to allied forces in France.

To accomplish their brand of resistance, the beaush under ground requires quantities of high explosives and pistois. They do not need accompagns or Stanguas at the present time, since they do not fi ht the sort of pitched cattle with that forces such as laquis groups frequently do. Especially in high emplosives a desperate need exists. Substantial quantities were delivered to underground groups during 1948, but all of it has been used up. Denish patriots make the argent request that more high explosives be delivered at the acriest dute possible.

The organizer is a tod on the signiculties of dropping missions in Denough from the point of visu of noth the Carpetbugger cres his the reception consists. Since here it is a small flat and imasely populated country, a country, is here put to it to . Lot secretly at an isolated ground a require mile is rure which does not have managens houses in it. parawar, it is difficult for . Surporth mor plane to fly own Dome Ph . t the los altitude required for its particular kind of Mastin. There are no mount ins to screen the flight of on wires ft, and the D me is studied with Germ a fighter wirfields. The only solution is to reduce to a minimum the time spent over the country by an electric. For this reason, the Morthern extractly is best for Carpothagger operations. Moreover, who tower good grounds that o are in Demark are located in the North, and the distinctive P rthern Constline is most suitable for a vig tion purposes.

The organizer expansized the necessity for scenary in making drops. The local deviction would undoubtedly lead to the loss of the material. At most, a consisted has one main hour after the drop in which to gether the containers and puckages and local the ground. The Germans have many Dy stations and detector devices; no they can be expected on the spot in an hour after the aircraft reaches its target. As a setter of fact, German soldiers once ciriled in twenty minutes. Therefore, there cannot be very much circling around over the target; the target must be his accountely and without delay.

The nest desirable candition is one created by multiple operations in one night. It is better to have six mirereft in

one might then one element on six a maccutive mights, because switiple operations help to confuse Garan abservers and make it directions for the standard course of any individual alore it. To range the effectiveness of red r detection, it is best to miss in a low cititade over bomark, a minimum of three hundred for the required for a successful drop; therefore, that stitutes is suggested for filest ever bomark.

Somethies, the organizer ment on, in after it and circles over the target ofter completing a crop, in order to check results and more sure that the a surely is being picked up. The Same appeals to the administrate, but would prefer that the sirer it can be account and loose for home institute, after dropping, since its presence over the ground because a section for Gorman observers. It is a better the for the direct to circle same where class or the tary home, as a more of according to the beauty home, as a more or according to the desired to such addition I risk; they have it up to the individual craw to ducide. And, the organizer added, it is only f if to term the organizer added, it is only f if to term the organizer that there are many Gorman night-righters in bone rk.

Gore, a soldiers petrol in groups, and they show every indication of ocing afraid to walk about at night. All in all, ther fore, for reception and ittoes have been surprised at their work although the German ofter show up at ground after the banish potents have size by left. Thenever a consisted is a been discovered, they have consisted to energy to the words of an ers, unless they have sustained wounds. The greatest danger for the underground lies in the tributiveness

of new mondars or irresponsible friends. The Gestepo has arrested any patriots as a result of this loose talking, and by its use of terture as a boun able to learn the arms of other patriots. The under round has lost a few whole conditions that way. In the past year alone, she conditions have been exceuted "because some talked". For those reasons great ours must be exercised in the selection of condition and the arms as in order to reques the risk of talketiveness.

Of all the saterial maint has been delivered by miroraft to the Dance, about to-thirds has been put to use. The other third has been taken a the Germans while it was being transported or stored. However, the organizer said, the effects of the testhirds have been "good enough".

The organizer fact it was necessary to explain why it was, at the time Servery inveded Demark, that Danish resistance was so estger. He placed the blace squarely on the shoulders of "the politicians", the did not or would not recline that the Demiah people were willing to fight the inveders. Especially young people were eager to offer resistance. The army generals demanded total mobilisation, but the politicians which ised the danger and coleyed taking any action. Then the enemy was already bettering form the doors; but it was too late -- the Danes were not prepared for investin. "Lat", said the organizer, "the people are finding the means to fight now." The Danes do not want to sit idly by at the present climax of history, and do nothing. They went to join in the damon fight of the United Nations, and

they have expended, the region their resistance against the German consection, transmisses and effective effects, though the results of these effects may appear shall in our rison to have-small military events.

Returning to the subject of drops, the organizer told the story of the directive which was approximing a torget where three lights were is in out in a triangle as the reception signal. The condition is not the engines of the directive here it was three after north of the torget. But at that point the directive error of the torget of lights created through shoor chance by signal lights at a railway station. The directive want down to make a drop, discovered the error in three and, while it fortunately did not drop on the reliway station lights, was then unable to rind the real reception and handed for make allocat dropping.

To prevent this sort of mischance, it would be very a desirable for the Demish patriots to a velocity special equipment then they have helped successful drops to be made, but they could do with more sets. As for 3-phones, the organizer ascended to a velicule faith in them, and he recounted the astery of the drop which that bungled because the 5-phone operator in the RaF afree for spoke only Polish and so was the blue to camualisate intelligibly with the Banish operator on the ground.

The organizer class belittles the importance of code letters flushed by the reception lights. An incorrect letter he seld, should not deter a pilot from making a drop.

He told of a reception condition leader who was, to say the least, unfamiliar with the ins and outs of code. He never did names to this the correct letter, but nevertheless took part in six or eight consecutive successful dropping operations.

The organizer sold that he had been considering the possibilities of blind draps, procluding the necessity for lights. In this consection, a sail island in a morthern river is being considered. By using this island for a ground, and by the aircraft's use of Rebesca, it is thought that successful draps could be accomplished. Loreover, it is known that there are no Germans stationed on the island. The organizer maded a word of warning, however, about the necessity of maintaining a low slittude. He recalled that the an aircraft and a drop from 800 feet, making it possible for a German observe than post on the maintained to observe the netivity. Troops were immediately disputched to the island by not root and all the material was lost to the Germans. That happened schetched upon however, and the incident has not rendered the ground unusuals.

The organizor stated that people in the underground novement in Demark and the ye impressed by the excellence of weather-forecasting from England. Often it happens that the weather appears perfectly clear, but the B.B.C. signals cancel the night's operations. The underground cannot understand the cancellation, until, sure enough, fog moves in during the night.

In conclusion, two organizer gave the Carpethagger crows

some whereby these and we to get their in Demonth, in the event any of them should ever be forced down or will out over the tountry. He said that force inner; which per cont of the population is each-fazi, but many people are offered of perferring an evert out-fazi, but many people are offered of perferring an evert out-fazi, and no help of the sinety-out t persent out to expect, to take risks one help out. The others may, at the expect, to take risks one help out. The others may, at the expect, call upon the Demon prince to report the eigenen. If this happens, the expect is still responsibly certain of restring help, because along the brish police force, not one helf of the percent of pro-fazi. There used to be more pro-fazi policies in Domeste, out the police enters got the of them. Therefore, makes he is compressed by un-reliable witnesses, the police on the course to arrest the air-son will law if ely help him to except instead.

An either coverable wisher heart to some to contact as few piople as possible, he will a verse trouble about food, which, is spite of Corner depred tions, is still friely promised. There is abough most, butter and cramp; and the circum should be able to get along with what he can pick up even without controlled people. For sands, who cannot speak English, are to be available for the cost part. The public cost propered to offer direct assistance are doctors and mesons, fully minoty-nine percent of what speak English, are strongly sand-Pavi and stand long to nelly. Doctors and persons, furtherare, are assessmently distributed over the whole country, and their realconces are easily recognized by distinctive signs. A givent any Allies flitts in we been a

rescued is a result of the errors of quetors and parsons, but heretallers there has been no system or coordination if their efforts. he ver, a new organization, quite coprate for the lost part from the substage officies of the underst and, is developing for the express purpose of rescuin-Allied girner. The undurground directs this organization and attempts to give the doctors and parsons information on how to go about helping the wirker and waring the nacessary contacts with the underground, so that the circon may be moved out fra. Dam ra to Sweden. The resche-organization also maintains a storf, casposes asinly of lawyers, who are prepared to cross-out the a can, in order to establish his authenticity to on allied flier. Therefore, the eigenizer serned, an air an should be proposed for very strong interregetten. But he should understand that such interregetion is a neconary surjected and institute Erzi trick of dressing their awa agents up to post as allied tires and thus attempt to sain inferation no at the organization.

another good source from which to get help is a cooperative shap or deiry, of which there are many throughout Demark, People in these cooperatives are chosen entirely anti-Nexi. The paramets, during the early clys of the occupation, were fooled to the high prices paid for produce by the Nexis, and therefore they still have a kind of admiration for their uninvited guests. But the cooperative people understood that high prices paid in Nexis exed currency were not a very valuable maset, and from the very beginning they were opposed to the Nexi regime and all its doings.

"Abserver the naruan approaches, a doctor, person or cooperative, he must remainer to take elementary productions to avoid detection and to avoid compranising the person whose assistance he seems. The airmon must make sure that no one can see his entering the doctor's or person's hase or the cooperative slop. And he must not make such visits during the dering the derivative and the derivative derivative and the deriva

If circulating a size it impossible for the siran to est blish a cent of with the underground or rescue-organization, he can still am go to get along on min oun, make his may north to the Juthana coast, starl a bout and traval cross to By don by himself. Good worther and a testorly wine will ansure his arriv 1 in Sweden. The Donish coast at that point is still petrolied only by banish police, and if they should observe the bouting activities of an allied minum, the most they will do is to wish him "Good luck." The organizer insisted that stolling a pour bung's but should not cause a stricken conscience, because, if the owner of the but spots the mir. ... He too will inversibly wish him o successful voyage. The same lack of campunction should exist as regards bicycles, the organizor edded, in the event that the iron should find it necessary to journey for any distance in Penash, In the organizar's com words, "Just take a cycle where you find it." He asked that, insaluch as tires are usually protty bed, it sight be necessary to "requisition" three of four bicycles before the sirum's journey was constituted.

In one way or emother, hundreds of Alried wir on move

reached Swoton from the Juthend count of Democra since the wor begin. And not one applicant his occurred.

The argument's internal speech was finished and he left the Briefing But with Colonel Huflin and the RuF officer who had escented his to Harrington. In the minds of the Corpotbugger eross, the talk organizer had because symbol of D minh resist nos -- strong, assured, unconquerable.

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### INTRODUCTION

to

7887H 2 MEANN NT - U.S. M. (H) HI TONY (Begin ing 10 agust 1914)

The 708th Nonbardsent Squadron (S), before its ironafor to the 467th Bosbardsent Group (S) on 10 Sugust 1944, san the 859th Rosbardsent Sundron (S), assigned to the new inactivated 492nd Dombardsent Group (S), based at Borth Fickenham, Norfolk, unter the command of Col. Eugene S. Snavely.

The Squadron had been activated 1 october 1963 at Clovie, a. News, and was commanded during its formative period by Capt. (now it. Oct.) James J. Mahomey, its present commander. He training as a unit actually began 1 James y 1964 at lamogordo and Air Base, N. Sex., and continued in the States until the air ochelon flew to Sarrington, Lamass, its staging area. From there it flew without mishup to the United Mingles by the southern route, arriving at North Michemban about the and of april. The ground personnel dropped the Atlantic on the used Minabeth, arriving in cotland April 27 and resching the base the following day. There they found other ground personnel scaling them — som from various units that already been some time in the STO — and these made up the complete squadron, as the Syth Scale. No., it become operational 11 May 1964 and completed 67 missions before changing its base and its identity.

The present 788th Surbarisent condron replaced its precessor in the 467th Secb. Group with a complement of 136 efficers and 532 emission was - a considerable overage beyond TO strength that was soon reused by transfers. After a few days of practice in flying their formations with the new parent group, the Squadron recomed combut operations over France and Germany.

#### AUGUST SUPPLEVENT

70

#### 788TH SCAP ARREST SQUADRON HIS TORY

On the marning of 10 August 1944, the Squadron moved to its new base by place and truck. As the aircraft took off and joined formation over Station 143 for the last time, the ground personnel climbed into the waiting trucks and sended east in neveral long convoys. By moon all had reached Station 145, the base of the A67th Rombardment Group (H), at Eackheath Park, about four siles northeast of Forwich. The rest of the day was spent in getting settled in the new quarters and setting up the orderly room in Site 6. The men were favorably impressed by this station, formerly the private estate of an English noblemsa, with an attractive setting of fision and woods. Its proximity to a large dity was considered not the least of its attractions.

On the morning of the 11th the Squadron assembled in the base theater for an address of selecte by Lt. dol. Hereberg, the Group Executive Officer, who represented Col. Albert J. Shower, the Commanding Officer, Later in the day the ground personnel ment to the various sections and headquarters to take up their regular duties.

At the time of the transfer the Squadren reported its strength as 117 officers and 50% enlisted men. Eight new crews resently added were included, but only three of these were retained in the Squadron, the other five being distributed among the rest of the 467th Bomb Group. The three retained were Grews No. 16 (Eall), No. 17 (Denham), and No. 23 (Befsca).

After several gractice missions the Squadron became operative, flying its first combat mission with the 457th Bomb. Group on 14 August 1944. The missions in which it participated during the month were as follows:

14 August - 5 s/c to Dole-Tavar, France. To aborts, no casualties.

15 August - 5 a/c to Vechts, Germany. No aborts, no casualties.

16 aug set - 9 s/c to Cagdeburg, Germany. No aborts, 1 s/c missing (10 M.I.A.)

### Crew No. 13 - A/G 481

an follown:

Miller, Gayle H.	let Lt.	0-613206	H.L.A.
Stewart, John F.	2nd Lt.	0-821185	- 60
shell, James W. Jr.	End Lt.	0=707758	(9.5
Hay, Glenn C.	2nd Lt	0-717070	196.1
Nordholm, Julius L. Jr.	T/Set	16129617	
Marchall, Jomes M.	S/Set	30329202	- 11
Heffner, Stephen A.	B/Set	36593075	10
Goodman, Donald R.	3/Sgt	35138661	12
Spangler, Richard D.	8/8/d.	39565020	18.7
Boyer, Thomas A.	S/Sigt	33506619	H :

This siroraft was reported as being hit over the target, presumably by flak, breaking in two at the camera hatch, and going down without any 'chutes being seen.

18 August - 9 a/c to Weippy, France. No aborts. One a/c crash landed near the base, but of fuel. (1 0., 2 5.8. K.I.A.; 1 0., 2 8.8. S.I.A.; 1 0., 2 8.8. L.I.A.);

#### Crew No. 8 - A/C 439

Sherrill, Wa. i.	2nd Lt.	0-217274	E.L.A.
Affichitz, George	T/Set	13043462	
			- 10
Smyder, Philip A.	S/Sgt.	33353620	
Fontius, Darlton W.	T/Dat	17099290	- 10
	2mi Lt.	D-822920	S.I.A.
Balfs, John F.			
Hatsek, Clayton N. Jr.	S/Sgt	11107517	W
Leister, Roger L.	2rd Lt.	0+695751	L.T.A.
Duff, dens &.	S/101t	39450853	#
Salvastnan Emast.	Tildian.	20 01, 6501.	.19

- 2), august 10 s/c to 11 burg, G many. No shorts, no casualties.
- 25 August + 9 a/c to Lubeck, Germany. No aborts, no casualties.
- 26 August 7 a/c to Dulmen, Germany. No aborts, no casualties.
- 27 august 9 a/c to Oranienburg, Sarmany. No aborts, no casualties; but mission recalled SECRUP.

In addition to the cores on combat missions, there was also a tragic accident on a practice mission of 16 August, when it. Presitte and his orwever forced down for the unitd time in their illestanced career. For the second time in four months they were companied to ditte their plane in the sea, alt the following issues resulting:

Freditte, Ellian V.	latit.	0-795075 0-761083	H-T-A-
Fattengall, Malcolm K.	2nd Lt.	E-709962	
Sodahalk, Seorge H.	let ht.	6-091891	71:
Grooms, Edwarf C.	Int Lt.	0-709-244	10
Marcilth, Cliver D.	3/8/t	35550389	
Mattaon, Robert L.	3/5gt .	19138530	L.I.A.
Gramley, Edward E.	U/U-t	35358330	
Trout, Charles M.	T/40H	33325619	16
Taylor, John J.	Copt.	0+421636	543464
Foon, Edgar J.	T/Egt	37467565	

As a result of the collision accident of 7 August the last survivor , S/Dgt Daviel W. Orizaltz, of Lt. Flening's crew successed to injuries received at that time.

Another loss to the Squadron, though less trade in its nature, was that if Captile Johnson and his orew, who were transferred to the FFF School in attlebridge for special training.

Occupant missions during the latter part of August were consided with less regularity as the need for strategic bonding of industrial Dermany decreased and as opportunities for tactical bonding in France occurred less frequently. After the break-through by American armor at Avrances, static battle lines no longer existed. In fact, the very position of Allied spearies was often uncertain as the armored columns thrust deeper and deeper into enemy territory. One result of the rapid changes in France was to create more work for 3-2 personnel in keeping the War Room situation maps up to date and in putting up additional maps in the Officers! But and the Aero But.

OO SECRET

#### 100TH MISSION CELEBRATION

During the week-end of August 19-20, the Squadron helped to celebrate
the 467th Bomb. Group's 100th Mission. The Group had actually finished its
100th mission on 15 August. However, the Group was not given official credit
for reaching this goal until after the operation of 27 August. The celebration was held between these two dates with an Officers' party on the Saturday
evening (terminating in a wild discharge of flares and small arms ammunition!)
and an enlisted men's party on the Sunday afternoon. At the latter celebration, held in the main hangar, officers acted as waiters, beer flowed like
water, and mountains of hot dogs and sandwiches disappeared like magic.
The first keg was tapped at 1400 hours - and by 1600 hours the beer and
the party were done.

#### FARENELL TO ARMS

During the month and after the Squadron's transfer to its new base, one of our crews finished its tour of duty in the ETO and was transferred out of the organization. Thes was Crew No. 7, consisting of 1st Lts. Donald Prytulak, Raymond Suchiu, Benjamin Pabitz, Wesley R. Williams; T/Sgts Joseph T. Capossella, Duane C. Heath; and S/Sgts Anthony Macirino, George B. Robb, Alton D. Mohney, and Thomas W. Floyd. The Squadron saw this fine crew depart with regret, envy and its best mishes.

### 788TH BOMBARDMENT SQUADRON (H) 11 AUGUST 1944

### KEY PERSONNEL

Lt. Col.	Mahoney, James J.	0-416320	0.0.
Major	Smith, Dana E.	0=341.034	Exec. Officer
Capt.	Taylor, Jonn J.	C=402.636	Oppus "
Organ.	Green, Frank R.	0-659373	Asst. Opns.
Capt.	Barrett, Charles W.	0-908838	S+2
Capt.	Smith, John W.	0-789824	Navigator
Capt.	Alexander, Edwin J. Jr	. 0-688692	Bombardier
1st Lt.	Cole, James	0-577169	Adjutant
lst Lt.	Ashmead, Albert S.	0-864277	Eng.
lst Lt.	Johnson, Clint Jr.	0-578071	5-4
lst Lt.	Baker, Frank . 8.	0-155504	Ordnance
Ist It.	Welsen, Thomas A.	0-061981	Armament

(11 August 1944)

1,076104	-	-	172
1025			- 2

Grew Mo. 1					
P GP T PN BN BN G G	Johnson, Carl B. Schorr, Jerome W. Desja rdins, Ernest P. Schonnyn, Miles W. Whithen, Challengor Anderson, Eester B. Donning, Flyd A. Rockwell, Robert W. Bond, Raymond Looby, Albert J.	0-724769 0-814987 0-668000 0-711352 9-1782 32514386 19005810 18130816 18173921 36580770	capt lat It lat It. and it P/Set T/Set T/Set S/Set S/Set S/Set		
Crew No.	2				
P CP N B B B C Sng G	Rowman, James I.  Bowerman, Quinton R.  Briegel, William P.  Rennedy, John E.  Rood, Vernen J.  Garrett, Hown rd V.  Green, James R.  Ashman, John W.  Bessette, Hose rio A.  Kewton, Everette E.  Ryan, William M.	0-659446 0-702823 0-704899 0-716464 T-123134 14066189 34665510 13003142 31007149 11116559 39293817	Cept let Lt let let let let let let let let let le		
Crew No.	3				
PCP E E PN R R BBB G G	Prewitte, William V. Clarey, Elmer W. Crooms, Edward G. Pa ttempall, Malcolm W. Codshalk, George R. Poss, Edgar J. Trout, Charles W. Meredith, Gliver E. Mattson, Robert L. Cromley, Edward E.	0-795075 0-702235 0-703244 0-709862 0-691391 37467465 33325619 35553467 19138530 35358330	lat It lat It lat It 2nd It 2nd It T/Sat T/Sat S/Sat S/Sat S/Sat		
Grew No.	4				
P CP N PN B RO	Paul, Marvin M. Corbett, John E. Struckhoff, Eugene C. Schnorr, Thomas G. Oreham, Richard M. Allen, Raymond V. SECRET	0-802674 0-692863 0-692350 0-125073 0-684151 S/Sgt	lst Lt lst Lt. lst Lt F/O lst Lt 32854699		

### Grew No. 4 (continued)

154.554	TOTAL CONTRACTOR					
Eng O	Ostrander, Lyle 1. Osleszy, Thomas F. Strikowski, Carol Eolmes, Charles P.	3612 h <b>1</b> 06 1111 4579 38507 368 1894 3508	7/55t 8/85t 8/85t 8/85t 8/85t			
Grow	Grow No. 5					
P CP PN RO Kng O O	Parcowan, Delmar D. Orsy, Morrison Jr. Porbés, Raymond E. McGullough, Howar d W. Barrios, Donald A. Bailey, Ernest R. Goodwin, Harold I. Olichman, Wa rtin King, George A.	0-638804 T-61789 0-701587 3655650 39279832 \$1210669 11083567 33596595 38630441	1st It F/O 2nd It T/Set T/Set S/Set S/Set S/Set			
Crew	10. 6					
P CP BW BO Bng C C	Sims, Thomas N. Lott, Douglas N. Ward, William H. Quentin, Henry B. Verley, Vaughn H. Masterson, Robert D. Surner, Charles O. Isaacson, Henry H. Lewis, Clint N.	0-807778 0-700363 0-700976 32618722 18168796 36441118 34618722 1208069 38138716	lst It End It End It T/Sst T/Sst S/Sst S/Sst S/Sst S/Sst			
Chem H	o. 7					
P Pryt CP N B RO Eng G	ulak, Donald Suchiu, Raymond Babitz, Benjamin Williams, Wesley R. Capossella, Joseph T. Heath, Duane C. Matirine, Anthony Robb, George B. Wohney, Alton D. Floyd, Thomas W.	0-810948 0-815015 0-702882 0-694830 38496844 36294811 32778614 17162149 36420249 18031290	lst It lst It lst It lst It T/Set T/Set S/Set S/Set S/Set S/Set			
Crew N	Crew No. 8					
P CP II RO Eng G G	Leister, Roger L. Bale s, John P. Gridling, Vance E. Lifschitz, George Postius, Dariton W. Juff, Jess A. Matzak; Clayton W. Jr. Schreiner, Ernest Snyder, Phillip A. SFC	0-695761 0-822920 6-717187 12043462 17099290 39450853 11107517 39296904	2nd Lt 2nd Lt 2nd Lt T/Set T/Set S/Set S/Set S/Set S/Set			
	25.0		-			

### Crew No. 9

DAME NO			
P CP R RO Bing G G	Schulze, Clarence W. Jr. Killmeyer, Fred J. Stude, Benneth M. Sandere, Frank C. Yarnell, Roy L. Wiers, Frank J. Person, Roland P. Salon, John Y. Feeney, Leo P.	0-465820 0-219556 0-707330 17071411 45741616 35659449 31375050 3528348 31359616	let Lt and Lt and Lt T/Set S/Set S/Set S/Set S/Set
Crew No.	10		
POPENS	Pease , Roscoe I. Maseman, Rebert M. Little, Clemtis 0. Sutti, Lewis 0. Bailey, James E. Cosgriff, John M. Hangon, William A. Krull, Edward M. Henderson, Berwell	0-818526 0-823614 0-708266 32807383 31342036 17145079 36870730 37676602 33645114	and Lt and Lt and Lt T/Set T/Set S/Set S/Set S/Set S/Set S/Set
Crew No.	11		
P OF BN RO Eng G G	Wolf, Daniel C. Osojnicki, Tony D. Gilruth, James A. Hartin, William J. Rothwell, Paul S. Ross, Royal R. Schremp, Earl C. Loya, Antamalic Jr. Capers, Francis R.	0-B08927 lst_Lt 0-430233 l9157710 14162098 36396973 12017342 8/3gt 34098528	1st Lt 0-702325 ls t Lt T/Sct T/Sct 5/Sct 5/Sct 5/Sct 39568294 3/Sct
Crew No.	12		
PCP NPN PN BRO BRO GG	Hear, Rerbert J. Warner, George A. Houser, Gordon W. Beyer, John Weidman, Albert B. Brown, Carl L. Kingeley, Ployd R. Alexander, Ralph W. Pinneran, John V. Ross, Ellis W. Gerlinski, Lawrence J.	0-811070 0-810083 0-699932 0-762892 0-695569 33408672 16000141 6247961 31271630 37536223 36291993	lst Lt lst Lt lst Lt Snd Lt Znd Lt T/Sgt T/Sgt S/Sgt S/Sgt S/Sgt

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### Crew No. 13

DACH	10 # 20		
P CP E B RO ENG G G G	Miller, Cayle B. Stewart, John P. Abell, James W. Jr. Hay, Slenn C. Bordholm, Julius L. Jr. Harshall, James M. Heffner, Stephen A. Goodman, Donald H. Spangler, Richard B. Boyer, Thomas A.	0-415806 0-821188 0-707788 0-717070 16129617 20329202 36593075 35138661 39565020 33506619	lst Lt Znd Lt Znd Lt Znd Lt T/Sst S/Sst S/Sst S/Sst S/Sst S/Sst
Crew 1	0.14		
P CP SN RO SNS C C	Hudson, James D. Ehrlich, Paul Scharrschmidt, William P. Rulli, Angelo R. Courington, Richard D. Woolbright, Samuel C. Angle, Earry L. Jewett, Clayton H. Johnson, Richard W.	0-816314 0-764076 0-698571 17113519 58341218 34623896 18192069 32837289 38327932	2st Lt 2nd Lt 2nd It T/Set T/Set S/Set S/Set S/Set
Crew N	0. 15		
P CP N B RO Eng G G	Dunham, Blackwell C. Brazier, Carl O. Blanich, Louis D. Kish, James J. Gillette, Melvin J. Surface, William D. Windon, Roy V. Giguere, Adrien R. Borsn, Hobert J. Thompson, James H. Jr.	0-701913 0-789428 0-722544 T-1742 11069329 18066982 37878480 31280564 13006886 37005100	2nd It 2nd Lt 2nd Lt 2nd Lt 7/0 8gt Cpl Cpl Cpl Cpl
Grew N	0. 16		
Hell, 'CP' N B RO Eng O G G	William R. Bolter, Arthur M. Geschi, Walter K. Conrow, Samuel H. Bettler, Kichard F. Della Rocca, Don Haggert, James T. Hurst, Warren A. Hurd, Warren A. Hine, Robert	0-761883 0-806586 T-125292 0-769099 33621586 32718321 35691812 36483557 42012613 35693776	2nd Lt 2nd Lt 7/0 2nd Lt Cpl Sgt Cpl Cpl Cpl

# SECRET

#### Crew No. 17

25-9-36-10 TO	V 1 4.1		
P CP N H RO : RNE G G G G	Benham, James E. Peterson, Robert S. Hudson, Jamiel Jacobs, Frank W. Adams, Joseph P. Brady, David L. Hinckley, Cyril J. Heren, Glemni. Hilla, Edward A. Dover, Winfred P.	0-730958 0-769690 0-722308 0-758876 35794198 39551836 39553092 37679654 32768161 38405560	2nd Lt 2nd Lt 2nd Lt 2nd Lt 3nd Lt 3nd Cpl 3nd Cpl 3nd Cpl 3nd Cpl 3nd Cpl 3nd Cpl 3nd Cpl
Crew E	0.18		
P CP NB RO STIE	Bestty, Frank G. Goody, Robert H. Scott, Smauel B. Braser, Donald W. Rozier, Smauel Chamberlin, Richard S. Fabiano, Richa rd G. Batke, Henry B. Jr. Davis, Daniel J. Wasser, Henneth G.	0-701862 0-889373 0-717873 0-717052 14133566 38359959 38325970 36489070 31382644 37679560	and Lt and and and and and and and and and and
Crew H	0.19		
P CP N RO Bng G G	Roseborough, Warren J. Reed, Castle Freaman, Seymour Lewis, Billie F. Friley, Jack W. Young, Allen J. Domine, Joseph C. Eraft, Robert Dewell, Kenneth A.	0-817274 0-819871 0-709325 54725010 37548931 51380660 32995171 12217598 51298898	let Lt 2nd Lt 2nd Lt T/Set T/Set 3/Set 3/Set 8/Set 8/Set
Craw N	0. 20		
P CP EN RO En G G G	Brothers, Earl P. Smothers, Lowell D. Sikorski, William J. Goldman, Robert S. Ea stland, William S. Cornett, Marle L. Abbey, Leland Frazuck; Faul W. Jr. Whiteomb, James V.	0-817623 0-764489 0-716774 18177924 34728989 35532306 12084312 36506908 12198043	2nd It 2nd It 2nd It 7/Sat 5/Sat 5/Sat 5/Sat 5/Sat 5/Sat

Crew	No. 21		
P CP H B RO Eng G G G	Porter, Nelson D. Sherrill, William N. Yashkas, Joseph D.	0-819013 0-756377 0-717874 0-716802 11071350 34771458 35631593 3409596 37531387 31186999	Sat
Crew	No. 22		
P CP B C B C C C C C C C C C C C C C C C	othlin, Roser C.	0-751068 0-758622 0-718411 0-716775 37410459 12037028 37540318 15127056 34175661 16388872	2nd Lt 2nd Lt 8/5gt 8/5gt 8/5gt

### Crew No. 23

P OP N B BO Eng G G G	Sefsca, Martin J. Lovanger, Fred Davidson, Gerrold Stokes, George W. Kessler, Rdward Silfies, Harold F. Woods, Willard T. Jr. Torreson, Donald T. Wilson, Charles G. She rp. Elishs A.	T-123980 0-759471 0-702152 0-716989 32735209 33623663 35876150 15131214 25648594 17072284	F/O 2nd Lt 2nd Lt 2nd Lt 2nd Lt 3/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sat 8/Sa
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P Eng RO RO G G G G	Mingston, Thomas J. Brown, C. B. Culross, Melvin Duval, Joseph A. Schmaltz, Daniel W. Clemson, Raymond D. Burns, William P. Bonkowski, August Craig, Wilfred K. Babb, Oliver E.	T-123980 35694212 35095689 12011544 16080530 15 090131 34201104 32300616 38447736 35586625	F/O T/Sgt S/Sgt Cpl S/Sgt S/Sgt S/Sgt S/Sgt Cpl
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## SECRET

50-BOMB-789-HI Sept 44

HISTORY

of the

788 th BOMBARDMENT SQUADRON (H)
467th BOMBARDMENT GROUP (H)

Sept 1944

SECPET

7278-32

SEPTEMBER SUPPLEMENT

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7-8 H BOMBANDMENT SCUADRON HISTORY

#### **OPERATIONS**

The rapid advances of the Allied armies in France and Belgium, with their consequent extensions of vital supply lines, necessitated a change in the operational plans of various groups based in England, among them the A67th Bombardment Group (H). After six bombing missions in the first eleven days of September, the 788th Ecobardment Squadron began "trucking" operations transporting much-needed gasoline to advanced bases in Northern France.

The September bombing missions in which the Squadron participated were as follows:

- Sept. 1 Forêt de Haguenau. 10 a/c dispatched. All recalled on account of weather.
  - 5 Karlsruhe, Germany. 5 a/c distatched; no aborts.
  - 8 Karlsruhe, Germany. 9 a/c dispatched; no aborts. One a/c, piloted by Lt. Billy Williams, landed in France to re-fuel and returned to the base the following day.
  - 9 Mainz, Germany. 8 a/c dispatched: no aborts.
  - 11 Ulm, Germany. 6 a/c dispatched; no aborts. One a/c, piloted by lst Lt. Thomas J. Sime, landed in Brussels and returned to the base the rext day.

Although the Luftwaffe showed itself in active opposition to ground and airborne operations in Holland, the bombing missions over Germany met only sporadic fighter opposition, and that only when Allied elements became separated from larger formations and lost their fighter protection. For-

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tunately, this Squadron suffered no attacks and was exposed only to antiaircraft fire, which did little damage. The missions in which the Squadron took part during this period were directed chiefly at marshaling yards and supply centers which are so important to Gensany in its defense of its western frontier.

#### TRUCKING

Although the American and British columns had swept through practically all of France and Belgium, the important seaports of Calais, Dunkirk, Dieppe, Le Havre and other coastal cities were either still in German hands or not yet sufficiently restored to handle the vast quantities of supplies needed by the Allied armies of two to three million men on the Continent. The chief shortage at the time was that of fuel for planes and tanks and motorized equipment. Late in August another wing in the Second Bomb. Division had been diverted to "trucking" operations. It was no surprise, therefore, when the 96th Combat Wing was ordered to start similar activities.

Bomb racks were quickly removed from the tomb bays and the planes cleared for carrying heavy loads of fuel. On 12 September, the day after the bombing mission to Stendahl, the Squadron delivered fifteen plane loads to Orleans, France.

The trucking operations for the month of September were as follows:

Sept.	12	-	Orleans	15	a/1
	18	-	Clastres	4	11
	19	-	H	8	**
	20	-		1	18
	21	-	H:	8	99
	22	-		7	m.
	23		H.	9	. 10:
	24	-		3	175
	25	-	n n	7	19

Sept.	26 -	Clastres	10	11/0
	27 -	. #	12	#
	23 -		77	96
	25	Lille	2	in
	29 -		. 2	85
	29 -	Clastres	12	79
	29 -	St. Dizier	L	H
	30 -	H	6	16
		TOTAL	117	11

Since the Group in 41% sorties carried 64.6,079 gallons, it is estimated that the 788th Bomb. Squadron delivered over 180,000 gallons during the month.

The aircraft were usually dispatched in the morning and returned the same day or, if dispatched in the aftermoon they were generally sent back the following morning. A number of ground personnel were flown over to Clastres A/D near St. Quentin and retained there to help direct incoming traffic, unload the planes, and perform other necessary duties.

The Squadron permitted a number of ground personnel to take turns in flying over to France. Nearly everytody was arricus to goand see something of the country that had been so recently liberated from Nazi domination - especially when others began returning with wine, champagne, perfume, German Lugers, and tales of French hospitality. There was a heavy demand for cigarettes, candy and soap from the toys who expected to fly over and trade these commodities for liquor, souvenirs and feminine goodwill! It was all too good to last, however. The men soon found that they were expected to work, some of them until late in the evening; passes off the base were limited, and the inevitable restrictions that attend the organization of every new base were soon imposed. At the end of the month the "picnic" was over, and the Group returned to its regulat combat duties.

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#### "UNDER FIRE"

During recent weeks the Squadron, and the whole of East Anglia, was exposed to enemy bombardment when pilotless aircraft were launched with daily regularity at this area. After the launching sites in Normandy were overrun by the Allied armies, it was thought that England would enjoy a long respite from Hitler's terror weapons. The lull was of short duration, however, for the "buzz bombs" soon made their appearance over the Norwich area, together with rocket projectiles believed to have been fired from Holland. The pilotless planes are reported to be out loose from Heinkel 111's or mimilar carrier planes over the North Sea. Almost every day several distant thuds were heard, with occasional window-rattling crashes of closer hits, and more than one "doodle bug" was observed streaming fire across the night sky. Although a number landed within a mile or two of the base and civilian casualties were reported, none actually landed on Station 145. If the Nazi intention was to destroy military or divilian morale, this new terrorism has proved a failure so far. The attitude of the men on this base had been merely that of curiosity mingled with contempt for such futile savagery.

#### PERSONNEL

On 9 September two new crews were added to the Squadron. These were

Crew #7
Capt. Charles P. Mugele
2nd Lt. Robert N. Boardman
2nd Lt. Victor Koczorowsky
2nd Lt. Warren V. Araskog
S/Sgt Paul E. Geiger
Sgt Quentin L. Griffin
Sgt Frank A. Farrare, Jr.
Sgt Alvin A. Mason
S/Sgt Simmerly, Herbert A.
Cpl Morton Solomon

Crew #8
2nd Lt. Stanley Kilar
2nd Lt. Weldon M. Harks,
2nd Lt. Honald D. Spencer
2nd Lt. Honald D. Spencer
2nd Lt. John E. Meyer
8/Sgt Edwin R. Marinkowski
5/Sgt William L. Pehrson
Sgt Allen A. Davis
Sgt Haskell H. Dokle
Sgt William H. Wennberg
Sgt Thomas H. Edwards



Since only six combat missions were flown in September, no crews mere able to finish their tour of duty in the ETO and none was returned to the States. The trucking period afforded a relief from combat operations, however, and permitted a considerable number of officers and men to enjoy seven-day leaves. The opportunity to visit Lordon, Edinburgh, Birmingham, and other parts of Great Britain was thoroughly appreciated, as it was the first time in over six months for most of them to spend any extended period off the base. The improvement in the spirits and morale of the men after the schedule of furloughs went into effect was decidedly apparent.

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#### OCTOBER SUPPLEMENT

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#### 788TH BOMBATOMORY ACQUADRON HIS YORY

#### PERSONNEL.

Although the advent of autumn and bad flying meather hampered combat operations of the 788th Bomb. Squadron during the mouth, there was unusual activity within the organization itself as many changes in personnel were made.

On VOCO, Hq. 467th Book. Op., dated 11 October 1988, Lt. Col. James J.
Mahoney was appointed Deputy Group Commander of this Group. Colonel Mahoney
had been the Commanding Officer of the Squadron sime its activation a year
ago and had won the respect and confidence of everyone in the unit. He was
succeeded by Capt. John J. Taylor, who was promoted to major (per par. 12,
50 284, Hq. SAF, dated 18 Oct 46). On 5 October 1st Lt. James Cole, the
Squadron Adjutant, was promoted to Captain.

A decision to include all lead crews in one squadron recessitated several transfers into and out of the 788th Bosb. Squadron (B). On 15 October five of our lead crews were transferred to the 791st Bosb. Squadron, as follows:

Crew #84: 1st Lt Clarence W. Schulze Jr. 1st Lt Ernest R. Desdardins 1st Lt Wilbur R. Pearson 1st Lt Warren B. Shumaker T/Sgt Floyd A. Downing T/Sgt Lester E. Anderson S/Sgt Robert W. Bookwell S/Sgt Roymond Bond

S/Sgt Albert J. Looby

Crew #86: Capt James L. Bowman let Lt William P. Kriegel 2nd Lt John E. Kennedy 2nd Lt Vernon J. Bood T/Sgt James R. Green T/Sgt Howard V. Garrett S/Sgt John W. Ashman S/Sgt Rosario A. Bessette S/Sgt Everette E. Nowton S/Sgt William M. Ryan Grew #76: Let Lt Thomas W. Redick let Lt Nordas Pergantis 2nd it William C. Van Tytfeld 2nd it William C. Van Tytfeld 2nd it Milliam C. Van Tytfeld 7/sgt Robert Topich 7/sgt Pred W. Woffhams 3/sgt Oakie R. Triplett 4/sgt Vincent S. Garrell 4/sgt Vincent S. Garrell 4/sgt Gril Shearon 2nd Lt Dorald W. Graser

Grow #93:
Int Lt James B. Haison
Let Lt Wilbert B. Kirsch
and Lt Vance E. Cridling
2mi Lt William F. Scharrschmidt
1/Sgt Richard U. Commington
1/Sgt Rapelo R. Rulli
5/Sgt Harry L. Angle
5/Sgt Glayton H. Jewett
5/Sgt Richard W. Johnson

Gree #87: Int at Hardin M. Paul hat be Engers C. Struckhoff 2nd -t Thomas J. Kingston let it Richard F. Graham Vist Lyle M. Detrander Vist Raymond V. Allen Jost Thomas F. C'Leary Aust Clayton W. Hosting Sjogt Carol Stilabower Sjogt Charles F. Bolmes

At the same time they were replaced by the following crews from the 791st Book. Squedron:

Crow fil: 1st lt Francis R. Sweeney 1st lt Evenrod J. Holdsworth 2nd lt Harl C. Page 1st Lumeldon H. Gruver 7/sgt Floyd W. Deoream 1/sgt Clifton G. Carr 5/sgt George Bachleda 5/sgt Reith C. Farmer 5/sgt Garl Young 5/sgt Carl Young

Crow #3 1st it Craig W. Harrington 2nd it Robert R. Geedy 2nd it John J. Boesen 2nd it Frederick @.Sammetinger 9/Sgt Horval V. Cunningham Sgt Marvin R. Berman Sgt Charles D. Grinnell 3gt Charles P. Kordus 3gt Thomas R. Hewis Crew #2: let Lt Charles J. White 2nd -t Schert C. Trainor 1s Lt Schert C. Dreitlow 3/Sgt Doyle McDombs T/Sgt Charles H. Moore 8/Sgt Francis J. Hanten 3/Sgt Faul V. B. Matten 3/Sgt Michael R. Baron Fyt Ermest F. Adms

Grow #4:

Ist it Philip Malbood

F/O J. C. Ramodell

2nd it Michael R. Surms

2nd it Clarence F. Eeigler

S/Sgt Ermst R. Raid

S/Sgt James D. Rootes

Sgt Merle J. Hees

Sgt John D. Fuldinella

Sgt John D. Fuldinella

Sgt Stenley R. Moskowitz

Sgt Morris J. Berry

Grow #11: 2nd of Faul A. Dellicis 2nd Lt Frederick J. HeGarthy 2nd of Donald E. Bedard 5/5gt Filliam A. Helming 5/5gt Harson 5. Parker 5gt Harson 5. Farker 5gt Frank G. Launer 3gt Chester N. Baber

Further changes occurred during the month when the following cress finished their tour of combat duty:

Grew 21 (Bowerman) Grew 12 (Haar) Grew 6 (Sins) Grew 1 (Breeney) Grew 11 (Wolf)

Two new crews were assigned to the Squadron on 20 October:

Crew \$12: 2nd of Harold D. Weeks 2nd of Harold V. Bowman F/C Joneph S. Emburgia S/Sgt Thomas B. Slade Cpl Frank E. Ayers Cpl Robert L. Hammen Cpl Raymond F. Grieus Cpl James C. Siditon Crew FlA:
2nd lt William W. Truses
2nd Lt John E. Sullivan
F/O David J. Country
2nd t Charles A. Fiedler
Cpl John M. Ellefon
Upl Peter Hardick Jr.
Cpl Stanley F. Koly
Cpl Heland L. Morehouse
Opl Alek Omischuk
Cpl Walter Walinski

It was with regret that the Squadron saw so many of its friends leave the unit; get it washoomed the newcomers unreservedly and hoped that they would soon feel at home in the organisation.

#### OPERATIONS.

The autumn rains and fogs brought further reduction in good flying days, never too frequent in the wet English climate at best. During October only fourteen order missions were flown, most of them to the industrial cities and transportation centers behind the German western frontier, where the enemy was making a determined stand and where fighting was generally of a

local character. While the Germans were calling on their last reserves of boys and old sen to resist invasion, the Allies were active chiefly in Holland, clearing the approaches to the port of Antwerp which, when freed, would greatly displify the problem of supplying the northern amies.

The Squadron's connet missions in October were as follows:

- Oct. 3 Gaggenau. 3 s/c dispatched. No casualties.
- " 5 Paderborn. 6 a/c " "
- " 6 Wennedorf. 9 a/c " "
- " 7 Magdeburg. 8 a/c " "
- " 9 Coblens. 6 a/c " "
- " 12 Osnabruck. 4 a/c "
- " 14 Cologne. 10 a/c " 1 " . (2nd Lt. John Smith, bombardier on Lt. Billy Williams\* cres, received a severe cheet wound and is listed KIA).
- " 15 Monheim. ? a/c dispatched. No casualties.
- " 17.- Cologne. 10 a/c "
- \* 19 Hains, 8 a/c \*
- " 22 Hann. 8 a/c "
- " 25- Neumumter. 9 a/c "
- " 26 Minden. 7 m/c "
- " 30 Harburg. 8 a/c " "

Considering the total of 10% aircraft dispatched on combat missions in October, the Squadron was fortunate in locing only one man and no aircraft. Although the CAF rose in strong force several times to oppose allied attacks on vital oil installations, very little air opposition was set by this group.

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#### Y-1 AND Y-2

The enemy continued to use its new "secret" weapons - the flying bomb and the rocket projectile - scainst Southern England, but more for propaganda purposes to bokster the home front social rather than for purposes of actual destruction in this country. Alerts were mard in the Soundron area during the month with less and less frequency, and an occasional book streaking across the sky or the distant sound of an explosion occurred only rarely, as british counterseasures over the North Sea and along the Tast count became more effective. Allied advances into Daton islands and mainland territory also resulted in siging out some of the nites from which the missies were believed to have been released.

#### SLOOD BARK

Many members of the Squadron contributed their jints of shoot when a traveling ordical detachment visited the base to collect badly needed blood or plasma for the sounded now being returned from the Continent. The men fillingly offered their contributions to the cause of their less fortunate fellow-soldiers and only signed that they sould have done more for them.

#### MILITARY DISCIPLINE

Stricter measures than before were anforced on men going out on pass as the MF's in Normich and other nearby towns began a drive on delinquents. Enlisted sen in the Squadron found that before leaving the base they had to present themselves to more officer for imprection of uniform, chedking on "dog tags" and a warning on veneral disease. All the cases of VD discovered within the Group this month were found to be in the 788th Bomb. Squadron - a revelation that made Major Smith very unhappy!

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HISTORY

of the

788th BOMBARDHENT SQUADRON (H)

467th BOMBARDMENT GROUP (E)

Noo 1944

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#### NOVEMBER SUPPLEMENT

TO

#### 788TH HOUBANDMENT SQUADRON HISTORY

#### OPERATIONS.

"The dull November days" were here with a vengeance; but in apite of rain and stormy weather, the 788th Bombardment Squadron continued to hit the enemy where it hurt. During the thifty days of November the Squadron took part in twelve missions, sending out 98 mircraft, all of which returned safely, with the loss of only one man. Improved technique in instrument bombing made this new independence of winter conditions possible, and intensified training in this type of bombing began to show good results.

The missions flown by the Squadron were as follows: Nov. 2 - 9 a/c to Bielefeld. No aborts. No casualties.

- " 4 11 s/c to Misburg. One abort. One casualty. (S/Sgt William
  T. Woods, Jr., of Lt. Sefca's crew was K.I.A.)
- m 5 5 a/c to Karlsruhe. No aborts. No casualties.
- # 6 9 s/c to Minden. No aborts. No casualties.
- # 9 7 s/c to Mets. #
- " 10 9 s/c to Hanau. " "
- " 11 4 s/c to Bottrop. " "
- \* 16 10 a/c to Eschweiler. 3 aborts. No casualties. All a/c returned to various RAF bases.
- # 21 Harburg. 9 a/c. No aborts. No casualties.
- # 25 9 s/c to Bingen. #
- # 27 5 s/c to offenburg. # #
- " 29 11 a/c to Bielefeld. "

Pollowing a weather reconnaissance for the mission of 9 November, Capt. Marvin M. Paul was injured in a crash landing at Woodbridge. Over the North Ses his sircraft wan into a violent storm and spun down slmost to sea level before control was regained. Three enlisted men who had managed to bail out were never found.

#### PERSONNEL CRANGES

The following officers in the Squadron were promoted during the month:

lst Lt. Marvin M. Paul to Captain 2nd Lt. Paul Ehrlich to 1st Lt. F/O Thomas G. Schnorr to 2nd Lt. F/O James J. Kleh to 2nd Lt. 2nd Lt. Paul A. DeBlois to 1st Lt.

As various crews finished their tours of duty in the ETO, the following officers and enlisted men were transferred to the Casual Pool, 70th Replacement Depot for return to the U.S.
Nov. 4 - S/Sat Doyle NeCombs

Nov. 6 - 1st Lt. Francis R. Sweeney 2nd Lt. Earl C. Fage S/Sgt Keith C. Farmer T/Sgt Clifton C. Carr T/Cgt Floyd W. Deorsan S/Sgt George Bachleda S/Sgt Wilford J. Gaudreau S/Sgt Carl Young

> Capt. Thomas W. Redick lst Lt. Arthur G. Bergquist lst Lt. Raymond H. Keston Jr. lst Lt. Vernon W. Rigsbee T/Sgt Henry W. Ellison S/Sgt Donald C. Cantrell T/Sgt Harold L. Goodwin T/Sgt Raymond Tiron S/Sgt Lawrence F. McMahon S/Sgt James W. Fair T/Sgt Gordon S. Preiday

Nov. 9 - 1st Lt. Weldon H. Gruver End Lt. Nelson D. Porter (from DS at 28D base in Brittany)

Nov.13 - S/Sgt Lawrence Herlinski S/Sgt Leland Abbey S/Sgt John Ruthowski

Nov.20 - 1st Lt. Gordon W. Houser lst It. Albert B. Weidman

Nov.21 - T/Sat Fierce

Nov.24 - Capt. Thomas W. Redick

Hov.26 - lst Lt. Niles W. Edenburn lst Lt. Morrison Gray, Jr. T/Sgt Howard W. McCullough, Jr. T/Sgt Doneld A. Barrios S/Sgt George A. King

Mov.27 - lat It. Raymond E. Forbes S/Sgt Ernest R. Bailey S/Sgt Martin Glickman

Other transfers out of the Squadron were as follows:

Nov. 7 - 2nd Lt. John E. Meyers to 791st B. Sq.

Nov. 16--M/Sgt Robert C. Atkinson to 74th Sta. Comp. Sq. M/Sgt Harry A. Donnelly " " " "

Nov.20 - let Lt. Billy Williams
2nd Lt. Arthur J. Prescott
2nd Lt. James F. Feters
2nd Lt. Sammel H. Connow
2nd Lt. Frederick Sammetinger
7/Set Roger G. Biblin
7/Set William H. Fill
S/Set Steve Steykoff
S/Set George D. Gerber
S/Set Jack E. Gerner

to 791st Bomb. Sq.

Fov.25 - Pfc Peter A. Cibulakis to 791st Bomb. Sq.

Nov.26 - let Lt. Stanley D. Goldstein to 489th Bomb. Group Cpl Cliver E. Babb " " " "

Mov.30 - T/Sgt Billie F. Lewis to 3rd SAD

- 4: -

New crews and individuals added to the organization during

the month were as follows:

Hov. 13 - 2nd Lt. Walter J. Bullen
F/O Robert F. Graham
2nd Lt. Earle Hamilton
CPl George Casey
Cpl Joseph J. Huben
Cpl Charles E. Fatnesky
Cpl Arthur A. Scaramuzzo
Cpl Floyd D. ThackerCpl Joseph F. Turpen

from 154th Repl. Co., 129th Repl. Bn.

Nov. 17 - 2nd Lt. Harry Dombalagian 2nd Lt. Lloyd H. Howdyshell F/O Joseph Mandian S/Sgt William Sikora S/Sgt Edward Ettchen Sgt Robert L. Hower Sgt Edward F. Reichwein Sgt John R. Jansen Sgt Joseph L. Spiroff

from 489th S. Up.

Nov. 20 - End Lt. Edward T. Holum 2nd Lt. Morris L. Davidson 2nd Lt. Arthur N. Gentry Cpl Lawrence E. Dobson Cpl Richard J. Nuffolatte Cpl Marvin W. Speiser Cpl Raymond A. Swanson Cpl Lyle D. Waite Cpl Warren C. Weidman

from 156th Repl. Co., 130th Repl. Bn.

2nd Lt. Arthur G. Anderson 2nd Lt. Richard E. Bull 2nd Lt. James F. Parrell 2nd Lt. Marcus A. Rubin F/O Richard D. Longe F/O John H. Leimart S/Sgt James Wisniewski Sgt Taliaferro J. George Cpl Hollis Boyd Cpl David Pool Pfc Jim ie W. Carroll Cpl Earl H. Rossi S/Sat George W. Foster Cpl Eugene A. Aichroth Cpl Wm. J. Ekwell Cpl Lowden B. Heller Cpl Herold L. Willcox

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Nov. 22 - Bgt Rem A. Brewley Put Ray L. Munch	from Hq. Sq., SED # 74th Sts. Compl.Sq.
Nov. 23 - 2nd Lt. Leon F. Forter 2nd Lt. Robert A. Wells F/C Joseph P. Gallagher Set Fleurian P. Cardian Opl Duncan A. Geddes Col Gordon R. Hartin Opl John S. Forton Opl Hussell E. Shepherd Cpl Joseph T. Wilt	from 156th Repl. Cp., 153rd Repl. Bn.
Nov. 25 - Capt. Frank J. McCarthy 2nd Lt. Harry C. WcCann Lt Lt. Kenneth Mackaner Cpl Riche rd J. Butler III Cpl Rolert W. Delorier Cpl Milton W. Volan Cpl Jose h D. Boyle Cpl Galvin C. Cumbow Cpl John J. Hilmrich, Jr.	

#### OTHER ACTIVITIES

During stand-downs and in off-duty hours the various members of the organization were occupied with training, classes, practice flights, and the usual quest for diversion and entertainment. The daily movies continued to be well attended, as were the weekly dances at the Aero Club. Thanksgiving Day was celebrated in traditional style on November 25 with turkey and all the fixin's. Christmas parcels were already being received, and bushels of Christmas cards filled the mail box en route to the States. In spite of the natural disappointment over being away from home for another Christmas, the morale of the organization remained high.

SECT

Park Park

### COLUMN SUPPLIES

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#### E3 - 21

although the advent of saturn and he flying wester baspered combat operations of the 788th Base. Spaidton stellar the most, there was unusual activity which the organization totals as body manges in represent our most.

On Wile, on, eith cont. dy., material Conter loss, it. Col. done i. Indicey was applied legal; Group Granater of this Coup. Colored Matery san been the Commanding Officer of the Squares since in activation a year are said but non the respect and conflicance of everyone in the unit. He can succeeded by Cept. John J. Taylor, who was promoted to select (per par. 12, 50 only, by. 847, sated 15 Oct. 16). On 3 October 1:1 it. Josephine Equation angulant, was created to Captain.

A decision to include all lend grows in one standard actor district several transfers into end out of the 700th book. Squadron (I). On 15 Entober five of our lend grows were transferred to the 771st rook. Equatron, so follows:

Gree #64: Let Lt Clarence V. Johnles dr. Let Lt Therest N. Desdarding Let Lt Thur R. Feardon Let Lt Warren B. Humsker T/Sgt Ployd A. Downing T/Sgt Lester B. Anderson S/Sgt Raymond Bond S/Sgt Raymond Bond S/Sgt Raymond Bond

Dress filt; Dayt James L. Byrnan Let Lt Utlines F. Lriegel and Lt John R. Rennedy The Lt Vernes J. Shoot 1/5gt James R. Lreen 7/5gt John R. Astron Joyt Rosarlo A. Ressette Jogt Everette E. Newton Logt William M. Ryan

Let Lt Thomas V. Redick let Lt Mondar Perushtis End Lt William C. Var Eytweld 2hd 4t Leslie W. Aslone T/Sgt Robert Topica T/ogt Robert Togics
T/ogt Robert Togics
T/ogt Repeated N. Hoffhaus
Jogt Carie R. Triplett
Jogt Vincent G. Carroll
Jogt Cyril Shearon
2nd 1t Donald W. Gracer
Jogt Caries F. Holmes

lat at Harrin M. Paul 1st Mt Hogene C. Struckhoff 2nd 4t Thomas J. Eingston let Lt Bighard F. Graham T/det Lyle M. Ostrander

lat Lt James D. Hadson ht it Blert B. Kirsch and Lt Vance E. Oridling 2rd -t William P. Scharrschmidt T/Sgt Richard D. Courington T/Jgt Angelo R. Rulli S/Sgt Samuel C. Woolbricht Sout Harry L. Angle 3/Ogt Clayton M. Jewett S/Ogt Eichard W. Johnson

At the same time they aere replaced by the following creat from the 791st Nomb . Squadron:

Grew #1: Ist Lt Francis R. Sweeney lat Lt Evenrod J. Holdsworth 2nd Lt Earl G. Page Lit LtWeldon H. Gruver T/Sgt Floyd H. Deorman T/Sgt Clifton C. Carr S/Sgt George Bachleda S/Sgt Keith C. Farmer S/Sgt Willford J. Gaudreau 5/Sgt Carl Young

ist Lt Craig W. Harrington 2nd Lt Robert H. Geedy 2nd Lt John J. Boesen 2nd Lt Frederick G. Sammetinger 2nd Lt Clarence F. Zeigler 5/Sgt Norval V. Cunningham Sgt Marvin R. Berman Sgt Charles D. Grimmell Sgt Charles F. Kordus Sgt Thomas R. Lewin

let Lt Charles J. White 2nd -t Robert C. Trainor Let Lt Robert C. Dreitlow 5/Sgt Doyle -oCombs T/Sgt Graries H. Woore 5/Sgt Francis J. Hunt 5/Sgt Faul V. B. Hatten 8/Sgt Michael R. Baron Pyt Ermest P. Admes

Cres #4: 1st Lt Fhilip MaReed F/O J. C. Ramsdell 2nd bt Michael R. Burns S/Sgt Ernest R. Reid S/Sgt James D. Rhodes Sgt Merle J. Hess Sgt Joan D. Fulcinella Sgt Stanley R. Moskowitz Sgt Morris J. Berry

Crew #11:
crif -t Faul A. DeBlois
2rd Lt Frederick J. McGarthy
2rd -t Donald E. Bedard
S/Sgt Milliam A. Helming
S/Sgt Milliam A. Helming
S/Sgt Ramson S. Parker
Sgt Frank C. Launer
agt Chester B. Baber

Further changes occurred during the month when the following crees finished their tour of combat duty:

Crew 21 (Bowerman)
Crew 12 (Baar)
Crew 6 (Sims)
Crew 1 (Sweeney)
Crew 11 (Wolf)

Two new crews were assigned to the Squadron on 20 October:

Grew #12:
2nd Lt Harold E. Weeks
2nd Lt Edwin V. Bowman
F/O Joseph S. Emburgia
5/Sgt Thomas B. Slade
Cpl Frank E. Ayers
Cpl Robert L. Hammen
Cpl Raymond F. Grieus
Cpl James C. Skilton

Crew #14:
2nd Lt William W. Truxes
2nd Lt John E. Sullivan
7/0 David J. Countey
2nd Lt Charles A. Fiedler
Cpl John M. Ellefson
Cpl Feter Hardick Jr.
Cpl Stanley P. Koly
Cpl Roland L. Morehouse
Cpl Alek Onischuk
Cpl Walter Walinski

It was with regret that the Squadron saw so many of its friends leave the unit; yet it wakcomed the newcomers unreservedly and hoped that they would soon feel at home in the organization.

#### **OPERATIONS**

The autumn rains and fogs brought further reduction in good flying days, never too frequent in the wet English climate at best. During October only fourteen combat missions were flown, most of them to the industrial cities and transportation centers behind the German western frontier, where the enemy was making a determined stand and where flighting was generally of a

local character. While the Germans were calling on their last reserves of boys and old men to resist invasion, the Allies were active chiefly in Hollani, clearing the approaches to the port of Antwerp which, when freed, would greatly simplify the problem of supplying the northern armies.

The Squadron's combat missions in October were as follows: Oct. 3 - Gaggenau. 3 a/c dispatched. No casualties.

- " 5 Faderborn. 6 a/c "
- " 6 Werzendorf. 9 a/c " "
- " 7 Magdeburg. 8 a/c " "
- " 9 Coblenz. 6 a/c " "
- " 12 Osnabruck. 4 s/c " "
- " 14 Cologne. 10 a/c " 1 " . (2nd it. John Smith, bombardier on Lt. Billy Williams\* crew, received a severe chest wound and is listed KIA).
- " 15 Monheim. 7 s/c dispatched. No casualties.
- " 17.- Cologne. 10 a/c " "
- " 19 Wainz. 8 a/c "
- " 22 Hamm. 8 a/c "
- # 25- Neumunoter. 9 a/c " "
- " 26 Minden. 7 a/c "
- " 30 Harburg, 8 a/c " "

Considering the total of 10% aircraft dispatched on combat missions in October, the Squadron was fortunate in losing only one man and no aircraft. Although the GAF rose in strong force several times to oppose Allied attacks on vital oil installations, very little air opposition was met by this group.

#### V-1 AND V-2

The enemy continued to use its new "secret" weapons - the flying bomb and the rocket projectile - against Southern England, but more for propaganda purposes to bolster the home front morale rather than for purposes of actual destruction in this country. Alerts were heard in the Souadron area during the month with less and less frequency, and an occasional bomb streaking across the sky or the distant sound of an explosion occurred only rarely, as British countermeasures over the North Sea and along the East coast became more effective. Allied advances into Dutch islands and mainland territory also resulted in wiping out some of the sites from which the missiles were believed to have been released.

#### BLOOD BANK

Many members of the Squadron contributed their pints of blood when a traveling medical detachment visited the base to collect badly needed blood or plasma for the wounded now being returned from the Continent. The men millingly offered their contributions to the cause of their less fortunate fellow-soldiers and only wished that they could have done more for them.

#### MILITARY DISCIPLINE

Stricter measures than before were enforced on men going out on pass as the MF's in Norwich and other nearby towns began a drive on delinquents. Enlisted men in the Squadron found that before leaving the base they had to present themselves to some officer for imprection of uniform, chedking on "dog tags" and a warning on venereal disease. All the cases of VD discovered within the Group this month were found to be in the 788th Bomb. Squadron - a revelation that made Major Smith very unhappy:

Sq. Bomb-711-41 alte e 2 - 30 7478-50

## SECRET

SO BIMB-788 H)

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HISTORY

OF.

SEVEN HUNDRED SIGHTY-KICHTH BOMBARDMENT SQUADRON (H)
FOUR HUNDRED SIXTY-SEVENTH BOMBARDMENT GROUP (H)
SECOND AIR DIVISION
EIGHTH AIR PORCE

Pariod: 1 December 1944 to 31 December 1944



7375

7278 -3

SECR

#### DECEMBER SUPPLEMENT

720

788TH BOUBARDIENT BQUADRON

#### SQN. OPERATIONS

The first half of December passed in routine bombing of derean communications centers well behind the fighting front. Up to 24 December the Squadron had participated in six of the Group's seven missions, one of which was rocalled. In the middle of the month the enemy that was so assuredly besten turned on the Allies and, taking advantage of prevailing dense fog, tore through the relative weak American sector in the Ardennes for gains of up to sixty miles. The shock of this unexpected and well-executed attack shock everyone out of his complacency and made him want to do something about assahing the enemy. Unfortunately, there was very little that a heavy bombardment squadron could do in the soupy weather that prevailed for about a week.

It was not until the 24th that the weather cleared and permitted us to lend a hand. On that day the 7.8th Lombardment Squadron sent up 18 of the Group's 68 sirereft which attacked the German back area s with very good results. For the rest of the month the Squadron pounded German communications and concentrations every single day.

The following is the record of the Equadron's operational missions in December:

```
Dec. 2 - Bingen. 4 m/c dispatched. No aborts; no casualties.
  4 - Bebra. 9 #
    10 - Bingen. 5
    11 - Hannu. 13 "
    12 - Hanau. 9 "
    24 - Daum
                                        17
                                                     19
         Perclatein) 18
         Ober
    25 - Husch. 7 " "
                                            2 K.I.A., 2 S.I.A.,
           13 M.T.A. (One crew listed M.T.A.; one crew crush
           landed in Belgium.)
    26 - Wiederlahnstein. 5 a/c dispatched. To shorts: no casualties
    27 - Neunkirchen.
    28 - Meunkirchen.
                          6
11
                                                             44
   29 - Prum.
 11
    30 - Heuwied.
                                             11
12
                          7
    31 - Engers.
     The summary of the 15 missions shows 98 a/c dispatched,
3 aborts, 17 casualties.
     The casualties on the mission of 25 December were as
follows:
A/C No. 963E (crashed at Le Trond, Belgium)
lst Lt. Martin Sefca, Jr.
2nd Lt. Weldon M. Hanks
A/C No. 675
1st Lt. Paul Ehrlich
2nd bt. Fred J. Killmeyer )
                            M.I.A.
T/Set Frank C. Sanders
T/Sgt Roy L. Yarnell
1st Lt. Challenger Whitham
                                      (Broken ankle)
                              S.I.A.
S/Sgt John V. Salen
                                      (Sprained leg)
```

SECRET

#### A/C No. 220 - All M.I.A.

2nd Lt. WH. W. Truxes 2nd Lt. John E. Sullivan P/O Da vid J. Country Set Reland L. Morehouse Set John H. Ellefson 3nt Feter Hardick, Jr. Set Alek Onischuk Set Stanley P. Holey Set Walter Wallnaki

#### PERSONNEL CHANGES

The following officers were promoted to the ranks indicated:

Dec. 9 - 1st Lt. Costle Reed

Dec.14 - 1st Lt. Wm. J. Sikorski 1st Lt. Lowell D. Smothers

Dec.15 - 1st Lt. Ward 1st Lt. Challenger Whithom

Dec.23 - ist Lt. James P. O'Toole

Dec.29 - lst Lt. Wm. Truxes, Jr. lst Lt. Marold A. Weeks lst Lt. Cleatis C. Little lst Lt. Robert E. Kaseman lst Lt. Harry Dombalsgian lst 4t. Stanley Kiler

The following personnel were transferred to the 791st Bomb.

Squadron as members of lead crows:

Dec. 1 - lst Lt. Bernard R. Jones
Znd 4t. Juan Torres
Znd Lt. Juan Torres
Znd Lt. Juan Torres
Znd Lt. Juan Torres
Znd Lt. Juan F. Morrow
Znd 4t. Antone J. Moris
T/Sgt Isadore Schultz
Z/Sgt Charles P. Bednarik
T/Sgt John R. Carroll
Z/Sgt Wayne W. Holland
Z/Sgt Paul H. Collis

Dec. 2 - T/Sgt Edwa rd A. Messler

Dec. 10 - 1st It. Slackwell C. Dunnan
2nd 4t. Lewis D. Blanich
2nd It. Carl C. Brasier
2nd It. Thomas G. Schnorr
7/Sgt Clyde B. Brown
S/Sgt Roy V. Winden
S/Sgt Robert J. Moran
7/Sgt Melvin J. Gillette
S/Sgt Adrien R. Giguere

Other transfers out of the Squadron were as follows:

Dec. 5 - To 3rd S.A.D., AAP 515:

2nd 2t. Douglas H. Lott

To Casual Pool, 70th Repl. Depot, Ast 554:

lst Lt. John H. Corbett T/Sgt Robert Togich S/Sgt August J. Bonkowski

Dec. 6 - To Casual Pool, 70th Hepl. Depot:

lat Lt. Seymour Pressan T/Sgt Jack W. Friley S/Sgt Joseph C. Domino T/Sgt Konneth A. Dewell S/Sgt Allen J. Young S/Sat Robert Kraft

Dec. 6 - To Hq. Det., 457th H. Op.:

Capt. John W. Smith

Dec. 7 - To Casual Pool, 70th Repl. De ot:

S/Sgt John H. Abert

To Hq. Oth Troop Carrier Com.;

Pvt. Dewey T. Holt Sgt Donald D. Frause S/Sgt John A. Abel, Jr.

Dec. 9 - To McCloskey Genl. Hosp., Temple, Temas:

S/Sat Wilford E. Craig (S.I.A.)

SECRET

w [] W

Dac. 9 - To Casual Pool, 187th Repl. Bn., AAF 591:

SASat Sylva n F. Carr

To Casual Pool, 70th Repl. Depot:

int Lt. Daniel C. Wolf lct Lt. Ernest J. Hear C/Sgt Clint W. Lewis

Dec. 16 - To Casmal Pool, 70th Repl. Depot: let Lt. Richa rd F. Graham

" 17 - To Det. of Patients, 4209 U.S.A. Plant, APS 587; 2nd Lt. Robert C. Trainor

Dec. 19 - To Casual Pool, 70th Hepl. Depot:

T/Sgt Chas E. Moore lst Lt. Chas.J. White Pvt Ernest P. Adms S/Sgt Hicha el R. Baron S/Sgt Funl V. Hatten 3/Sgt Francis J. Hunt

To Eq. Sqdn. BALM, ASC - USSTAP, AAP Sta. 590; Pvt Robert P. Conroy

Dec. 21 - To Casual Pool, 70th Repl. Depot:

T/Sgt Sammel S. Rozier lat Lt. Costle Reed

Dec. 28 - To 9th Base Air Depot Area:

Pvt Louis Pleacher Pvt Joseph L. Hendon

Dec. 31 - To 26th Sta. Comp. Sq.; AAF 112: Sgt John H. Cox × 6 -

The following personnel joined the Wilth Homb. Sq. from the organizations indicated:

Dec. 2 - From 701st B. Sq.: S/Sgt Norace E. Ralpin

let Lt. Anthony R. Smolar

Dec. 14 - From B87th cml. co., Stm. 385:

Sgt Walter R. Sears

Prom Sec. I, Nq. 70th Nepl. Depot:

Cpl Thomas P. Doyle

Doc. 38 - From 790th B. 2q.:

P/o Walter W. Fischer

Dec. 24 - From 70th Repl. Depot:

and Lt. J. C. Miller
2nd Lt. Enmest A. Starr
2nd Lt. Wietor L. Neel
2nd Lt. Wietor L. Neel
2nd Lt. We. W. Swink
P/D Willard J. Cverlock
P/O James C. Hing
P/O Frenk Panetts
Opl Calvin C. Dill
Cpl John B. Gibbs
Cpl John D. Goggin
Cpl David W. Johnson
Pvt Alexander Kaiwi, Jr.
Cpl Alfred L. Goodman
Cpl James J. Grace
Cpl John B. Hampp
Cpl Charles W. Hampp
Cpl Edward P. Reiney, Jr.

Cpl Wm. H. Schmidt From 78lat B. Sq.:

2nd Lt. Arthur J. Prescott Pvt Eurton L. Coffey



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#### HOUSE OF BUILDING

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Perfox: 1 January 1955 to 31 January 1955

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# SECRET

#### NAMES AND ASSESSMENT OF PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT A

TO

78870 HA HARRING S BANTON (A)

#### Caulation.

The continued day after day in the latter ball of December, was corried over into the new year. In You immutable drive into attending and selected and actival new years after an end to putte the cupie, then and prevent the sitherwork of the order and transport. The creater of order of order as increased what the bunders well through Toland and Electe of the cust great to seet the units and to be transported from the sect to the cash from the seet the best time to the transport the creater, so the transport of a section of the continue, because the custom applies a very the custom applies a very the custom and a section of the continue, the continue of the country and the end of the country and the order transport the country and the end of the country could have done runn effective well on the column of trains and traces attending may to the cust.

The following simpless were them of the Summer in Samuers

den. 1 - Onla (Goulane). 9 a/o disputched. 3- kerts, 1 a/o, a differency

5 has all notes, also dept. John & Built of H. Bet. H.L.A. I had. 25%.

- # 2 w Hamagan. 5 a/o directorade No aborne.
- m 3 diselbracken. 0 0 0
- 5 Suches. 9 # 0 \*
- 7 Markett, 9 " C
- # 10 \* Colpenburg. 5 # 9. \*
- 13 Bodesbeins 6 " T "

Jan. 14 - milanbord. 7 ye dispatched. Distorts, 2 ye layed on lentionst.

\* 16 - Dression, N \* 0 \* 0 4/6 \* \* \* 5 0 10.

17 - Sirbing, 3 - 0 -

\* 19 - Duponstor, 9 W D M

NUMBER 13 of miles and are disposed as a more and are, years and are, it as an

in collision to the love, I similar of 31 January to Francisk was resilied. Shift s/c from tole a colling took cart.

On the first day of density, following the street on Talk (Collenn), three of the acquirents abrorate banded on a field near brussels only a few hours after it had been heavily bound one straight, the car. Their create had a good view of the deventation countd by this surprise attack on this field, parcon with american and switten planes, away then the abrorate from the 70let department about overy plane on the promised been destroyed, to atter with some of the buildings, and the six was attached with moke.

The only consulties for the north conserved on 1 density, suring the similar to fuls.

# ACC JE2-50614. ALL M.I.A.

let Lt Arthur M. Holter int at Ghas. A. Pivoler int Lt Leulle P. Horgan P/C Hulter N. Heschl Syogt Resert J. Mire S. Sgt Resert A. Mire S/Sgt Marren A. Mires T/Sgt Marren A. Desser T/Sgt Monard E. Desser T/Sgt Don Dellaspropa

# 4/C VA2-50737

5/Sgt Winferd D. Bover - Seriously sounded in action and taken to Drittah 108th General Registal, Rur, near Brussele.

### Execution in Constitution

The following officers of the Youte book, countrys sepe remotes during January, 1945; to the grains indicated:

Jun. 12 - Art by Alex E. Ackel Complete. Tambles

dim. 13 - Capt. anthony hotor

Jan. 15 - 15t lit Gendy 10t Lt Scott

Jun. J. - Lot 1t Dilley

The following "mappy services" were transferred out of the Squares on the first step of their way have - via the Shaud root, Tota Replacement Depot, Station 591 (Utone):

Van. 1 - lot it derme v. denorr

" 2 - 1 it betert 5. Smithou 3 - 1 it benef 5. Schoun " 35 - 1 it beren 5. Boschorough 1 it besell 5. Schours 7 of th. D. Pestles 7 it Schort 5. Schoun 1 it Tilles 5. Sikoroud -/of Paul 7. Prantch -/of tests 5. Somett -/of tests 5. School -/of tests 5. School

" ID - Supt derk S. Johnson let by Billiam H. Ward a/ore Geries G. Surnar //it Heary B. Joseph John Marry H. Imageson

# 24 - Typet Vaughn N. Varley

Other transfers out of the organization were as follows:

Jan. 2 - To With Sens. Sun.

and the HILLIAMS W. Dwink

\* 6 - To No. Date, 407th Forb. Op.

Capt Frank J. McCarthy

DEUNET

Mar. 41 - Toronto in the first the absence

the II william to the smaller

Was it - it Winds one

Will do Whom the day

Jun. 17 - 70 Fibe St. Sys.

2nd Sky John Treatment

Sint. 20 - To live but many

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(Sayt feelest E. Class (markettle mosalty, and only belond)

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If Durreld F. Johnston

Fyt Mirt C. Schembyr

byt despold a. Thine

byt Manual & contest

Pri Josi V. Delay Pri Course V. Clumiter

due 26 - We 12th Saint, Sport, Moment Surveys, Willes, Scientificant

at Inni T, Garan

art Millerens L. Activ 171 Hadley L. Malinarit Gil Shourt V. Orthyren 51 Kede J. Klanate

Gil Joseph J. Caron Cyl Cenjarks H. Colomby

Jun. 25 - To 325 14g. Go. (Arm.)

lat is learned W. Citter

The following own joined the invaling on the inter implements

Jan. 2 - and 54 Vanes S. Forland per

den. 3 - End Lt. Gart C. Smaller End Lt. Sporte L. Relent

Jan. 5 - Fran 70th Tepl. Depot

and it Warran T. Imper and it Gerrin S. Falset Tra it John & Marrison Jen. 5 - From Typn Raphy deput - continued

Just 4. John P. Welberty 1st 1. Source C. Pullmart and 4. Decr M. Children 250 Date 1. Children 250 East M. Children 250 East M. Pilitz St. Court J. Pilitz St. Court J. Pilitz St. Court J. Pilitz St. Court J. Barry 151 John J. Barry 151 John B. Borris J. Horare C. Burks Children J. Barry 151 John J. Burry 151 John J.

dur. 10 - From He. Det., ANT R. Sp.

Sapt Season of Carolinetty

Jun. 11 - From 70th Japl. Jepot

Int -t Innen W. Felkinger and -t Inneel F. Garrield F/O Joseph F. Fartico Gpl Nobert W. Muries Cpl Lewis W. Cwens Cpl Harry Tamer T/off Fibert F. Esbarey Gpl Maryld G. Cleon Gpl Harold B. Teterson

Jan. 15 - From 70th Repl. benct

In 12 Twodore L. Graler 2nd +t Sell E. Sein 2nd Lt Feter J. Brylinski 2nd Lt William E. Lynch 2/O Econoth E. Solthusen 2/O Thomas F. Strelleh Cpl Arthur E. Cabhard 2pl Cemerd T. Staves - 6-

Jun. 15 - From 7000 leg l. De ob - continued

dpl Righters W. Centalor

dpl Salph - Klim

5 1 Jomes 5. mile

Old Startes H. Grossinger

Uni Raymond L. Middle ton

Opl Arthur H. Thomas

Cid Bernard H. Howard

upl stanley & Stachura

Fyt Laurence J. Catalina

of in the recent pulling of supplying unjusting mested reinformements to the flighting from from non-emphat ground personnel, observer they could be apared. On the recently of the Unit well for volunteers was cost out over the tree Tamor system, deveral volunteers applied, but not stored to meet our quotes therefore, a meter of Will's Women ware ordered that avening to reject for pay feel constraint on the following by: Early on Follow serming the qualified can left for helistery Flain to begin basic infants training. Letter recents from some of the can see training error told of the trought training also were measiving a mathrities from Offs to 2300 or 5000 hours, daily hims of from ten to thems, white offse tong tong the fifth magnetic for mental first ten to the active time, buy some on the rifle magnet of the party fields, Dermin or cartines, stell, from the constraint, stell, from the constraint of a children state the Infantry operate its arms to original.

# CHELL STITE

thraddition to the regular off-stuly architics or the sen in this organization - much so attending the series, but from denoming charts, U.S. shows, "public," size, - a number of the signating for excess in the large industrial fragmen. The res in December 1, healt latteres, E.g. 120, Larges, 1, Spinstage, and the like very started and were well attended.

Sa. Bonk - 782 41

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HISTORY

OF

SEVER HUNDRED EIGHTY-AIGHTH BOUBLERKORT SQUADRON (H)
ROUR HUNDRED EINTY-SEVENTH BOUBLEDENT GROUP (H)

SECOND AIR DIVISION

MIGHTH AIR FORCE

Period: 1 February 1945 to 28 February 1945

SECRET

### SECRET

### FEBRUARY SUFFLEENT

70

### 788TH BURBARDHENT SQUADRON (H)

### OPERATIONS

after a slow start in February, with the Youth Bombards of Squadron (8) taking part in only five missions in two weeks, the Squadron really ment to town on its pounding of Germany. From the lith to the 28th inclusive, there was only one day without an operational mission. This continuous effort was made in support of the Mussians, who were pushing against the Oder Miver defences, and of the Allies on the Western Front, which began a new offensive along the mathern sector without waiting for favorable spring westers. Although the Mazis and been successful in transferring troops and armor to the Mussian front in January, there was libite opportunity for returning them over their blasted communications to the Mastern Front as a new emergency developed.

The Squadron was engaged in the following simulations during February: Feb. 3 - Magdeburg. 11 a/c of spatched, 11 a/c attacked target.

.00	6 - Magdeburg.	11	D	186.7	30 "		10	31.
10	8 - Salabergen.	7	10	4.	lifes	ion r	ecalle	1.
-	9 - Magdeburg.	В	Ж.	28	7-4	/c at	tacked	barret
31	14 - Mardeburg.	g	100	ii .	8	ir.	#	

n 15 - Magneburg. S " " B " " a

" 17 - Aschaffenburg, 11 " 9 " " . One a/e (30fficers,

6 E.K.) H.I.A.

# 16 - Omnabruck. 9 "

Feb. 19 - Meschede. 11 s/c dispatched, 11 attacked target.

" 20 - humberg. 8 " " mission recalled on account of weather.

" 21 - Nurnberg. 12 " " 12 attacked target. One a/c landed on Continent. No casualties.

22 - Hildesheim. 11 a/c dispatched, 11 a/c attacked target.

" 25 - Schabish-Hall.8 " " 8 " " "

" 26 - Eberswalce. 11 " " 11 " " Three a/c landed

" Z7 - Nalle. 8 " " 8 " "

" 28 - Bielefeld. 9 " " 9 " " "

The only casualties suffered during the month were on the mission to Aschaffenburg on 17 February, when a/c No. D68 with Grew No. 13 was reported N.I.A. The trew was made up as follows:

let Lt Leon F. Forter F/O Joseph W. Gallagher 2nd Lt Robert A. Wells S/Sgt Russell B. Shephard S/Sgt Joseph T. Wilt But Frank H. Avers Buncan A. Geddes Gordon R. Martin Fleurian F. Cardin

# PERSONNEL CHAMPES

In February the following officers were promoted to the ranks indicated:

Feb. 6 - 1st Lt John J. Boesen

Peb.13 - Osit James J. Huison lat Lt Leon F. Forter lat Lt Walter J. Bullen lat Lt Harcus A. Rabin

Feb. 21-Major Frank R. Green 1st Lt James G. Gable

Peb. 22-1st Lt Arthur J. Prescutt

Feb. 27-lst Lt Victor L. Neal

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The following officers and sen having finished their tours of duty in the STO were transferred to the 70th Meinforcement Depot, preparatory to their return to the United States:

Feb. 26 - Int Lt Robert E. Laseman Let Lt James F. O'Toole lst Lt Cleatis C. Little T/ogt James E. Dailey, Jr. T/Sgt Lewis C. Butti o/ogt John M. Cosgriff Ogt William A. Henson Ogt Edward E. Krull ogt Leo F. Feeney Sgt Berwell Henderson

In a second call for infantry replacements, the following enlisted men were transferred to 12th Reinforcement Depot:

Peb. 23 - Ffc Robert M. Wegh Ffc John Capporelli Sgt Remeth W. Evans Sgt Noy L. Tankersky Fvt Frank A. Ferrare, Jr. Sgt Brantley Godwin Opl Jesses G. McCarthy

Other transfers out of the Squadron were as follows:

Feb. 1 - To 791st Soob. Squadron:

and Lt Edward T. Belum 2nd Lt Morris L. Bavidson 2nd Lt Arthur N. Gentry 7/0 Frank Fanetta 6/0 Willard J. Overlock 3/5gt Richard J. Muffoletto 5gt Richard J. Muffoletto 5gt Reymond A. Ovenson 5gt Lyle D. Waite 5gt Warren G. Wiedman

Yeb. 6 - To 4210 U.S. Army Hospital Flant, AFD 558

Fic Ebe Ribella



Feb. 8 - To A96th Fighter Tag. Op., AAF 365 WC/jg Gerald C. Nordeen

7eb. 14 - To 791et Somb. Sq. Capt James D. Hudson

Feb. 15 - To 790th Soub. Sq. Capt Eugene W. Veverka

Feb. 23 - To Hq. III Trp. Carrier Com.

The following were need ened to the 7.8th Book, Demoiron carring February:

Feb. 4 - From 791st Boxb. Sq. 1st Lt James D. Hutson

> - From Mg. Det., A67th Bomb. Op. 2nd Dt James D. Smble

Feb. 5 - From 791st Book. Sq. Harold J. Boll

> - From Absent Sick in Mospital, Helpium, to duty S/Sgt John V. Salen

- From 70th Repl. Depot Ffe Ted H. Houses

Feb. 7 - From 790th Bomb. Sq. 2nd Lt Walter L. Weaver

Feb. 9 - From 790th Bomb. Sq. 2nd Lt Halter H. Bower

Yeb. 10 - From 791st Boob. Sq. 2nd Lt Dean F. Forrow Jeb. 12 - Jpon Yoth Carly Depole

Col Hillian C. Fole

Feb. 34 - From He. Bot., 567th Horb., Sp.

art womald b. Roberts

reb. 15 - From Mr. Jets. 467th Long. Co.

Act Dr Berry H. mell

- From Trotta Sunb. Sq.

Cart Bliffing Sx Manyer

February Title From With Bull, Second

2nd Lt Cordon II. Hulston

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and it issuremen . Mrard

2nd Lt Jack . Form

and it Hobert W. Geogram

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Cal Lee No herons

op charge of temple

Col Chart E. Amosult Opl Charles F. Eleminshot

Upl Robert E. Harrent

del Conries D. Morris

Col Jermani J. Hassim

Del Francis A. Manza

Gil Walter J. Manig, Jr.

End Lt Charles W. Frutt

and Lt Terunce G. Faul

2nd Lt Francis J. Sweeney

and Lt Robert C. Flagg

F/O Rendall N. Higsby

Opl Vincent J. Corvins

Old Jack Re Welch Cpl Santal White, Jr.

out illian Conello

Onl Harms F. John Ave.

Cyl. Enymond E. Wells Opi Loren W. Condon

Col Jac V. Barvey

SECRET

Ogt Wart J. Mart Ogt Halls D. Mirkton Opt Hoyd H. Yates

ret. 20 9 from 75th tomb. on.

let it. Charence V. Samilton, Jr.

### SUBARRAL DEPOTE

The loss of ceven more can be instantly following the transfer of almeteen sen in James, three an additional burden on the Vette Loss. Department, expectedly as new artist were asset by the loss of men from other organizations on the base. For instance, the duty of guarding the airplanes at sight and formerly been handled by the bune ground defense unit; but when this unit lost seven sen recently, the daty has taken over by the squadron, white staff sergeants acting as companied of the guard. Other details, such as alteben police, case up more often as a required of this sen-power mortage, but the extra load was carried of thout too such protect in view of the salating seel for reinforcements at the flighting front.

MAR 45 788 HI

DECLASSIFIED



MICHORI

7278-47

# SICRET

ELSTOR

ACTE HUNDED TARACT STATE STEERING SALES (R)

SECOND AIR DIVISION

IGHTH AND PURIS

Period: 1 March 1945 to 31 March 1945

### SECRET

#### ELECE SCREENISHS

TX.

780TH BOLDANIADERT S ALLERS (II) IN TURE

### OFERATIONS

At the time and unusually long spell of the weather, the Text been. Squadron put in the boolest sents of its first year in the EUD, Siping IL corbet stations into Cereany on II days not of the Ri. as the victorious allied anties plumped across the Bine at various points and the strong amoved columns farmed out into Central Cereany, the bookers pounded paramalling yards, road junctions, sirilaids and insustrial centers in their juth and well beyond. Although the UAF hade aperatic and desperate efforts to stan the tresonious air assaults, these efforts became more infrequent and less efforts day the Equadron joined huge is mations that moded out to the Gontinent to soften up the Schadron joined huge is mations that moded out to the Gontinent to soften up the Schadron was able to drop its book loads with great precision and devastating effect, - as our advancing ground forces were shortly afterwards to testify from their own importion of the damage.

The remarkable activity of the Squadron is evidenced by the following record of combat missions in March:

Mar. 1 - Ingolstadt. 10 s/c dispatched, 10 s/c attacked target.

- " 2 Magdebur g. 8 " "
- 8 11 11 11
- " 3 Vienburg/Bielefeld. 10 s/c dispatched. 10 s/c attacked target.
- # 4 Stottgart. 8 s/c disputched, 7 a/c attacked target.
- # 7 Soest.
- 13 "

- TE 18
- . . .

Mar. 8 - Dillonburg.	9 a/c dispatched,	9 N/c attacked terget.	

- # 9 = Genabruck. 10 # # 9 # # . 1 a/c outstanding returned to base Harch 10.
- " 10 Armsberg. 8 a/c dispatched, 8 a/c attacked target.
- " 11 Eiel. 10 " " 10 " "
- \* 12 Swinessunde. 10 " " 10 " " "
- " 14 Clossen. 8 " " 8 " "
- " 15 20mmin. 9 " " 9 " "
- " 17 Hanover. 8 " " 8 " " "
- " 18 Barlin. 8 " " 8 " " Gept. Adrin J.

### Alexander, flying ad the another squadron, Mil.

- 19 Leipheim. 9 a/c dispatched, 9 s/c attended target.
- # 20 Hermingstadt.2 # # 2 # #
- " 21 Segare. 10 a/c " 10 " " "
- " 22 Eftmingen. 9 " " 9 " "
- # 23 Osnabruck. 8 # # 8 # # F/O Choskey 50A.
- " 24 Nordhorn. 6 " " 6 " "
- " " Eirtorf. 9 " " 9 " "
- " 25 Hitzacker. 8 " " 8 " "
- " 30 Wilhelmshaven.8 " " 8 " " "
- " 31 Brunswick. 9 " " 9 " "

Considering the fact that on these ZA missions 105 a/c were engaged and 103 a/c attacked the assigned targets and only two casualties were suffered by the Squadron, the unit can be regarded as unusually fortunate. On the mission of 16 March to Berlin, Capt. Alexander, 788th B. Sqdn. Bombardier was flying with the 79lat B. Sqdn. when his aircraft was forced to leave

the formation after the target and head for the nearby Russian lines, behind which they bailed out. Since then he was been reported safe in Foltava in the Ukraine, with most of the crew, and can be expected back in the Uk goon. F/C Carl R. Gloskey suffered a severe wound in the left thish during the mission of 23 March to Cenabrack, when the formation ran into intense flak.

### PRESCHOOL CHANCES

In March the following officers of the Squadron were promoted to the ranks indicated:

Mar. 5 - 1 Lt Arthur G. Anderson 1 Lt Herbert E. Jehram

Mar. 6 - 1 Lt Robert R. Peterson 1 Lt Clarence F. Zeigler

Mar. 11 - 1 Lt Donald E. Bedard

Mar. 13 - 2 -t Joseph Yandian

Har. 15 - 2nd Lt John H. Leinert

Mar. 16 - Capt C arence W. Schulze, Jr.

1 Lt Watson E. Bowmer

1 Lt Jamiel Hassen

1 Lt Lloyd H. Howdyshell

1 Lt Frank W. Jacobs, Jr.

1 Lt Victor Kaczorowsky 1 Lt Frederick J. -cCarthy

Mar. 19 - toksomickinomickines 1 Lt Wichael R. Burns

Mar. 23 - 1 Lt Robert W. Boardman

1 Lt Donald D. Spencer

1 Lt George W. Stokes

Mar. 27 - 2 Lt J. C. Ramsdell

Har. 29 - Capt Billy Williams

1 Lt Warren V. Araskog

1 Lt Fred W. Levanger

The following officers and enlisted men having finished their tours of duty in the ETO were transferred to the 70th Reinforcement Depot, preparatory to their return to the Zone of Interior.

Mar. 3 - 1 Lt Earl F. Brothers 1 Lt Samuel E. Scott T/Sgt Richard S. Chamberlin S/Sgt Kenneth C. Masser S/Sgt Daniel J. Davis S/Et Henry R. Batke, Jr. S/Sgt Richard O. Fabiano

#### Maryor Street Spirit gritter of contears

Mar. 9 - 1 Lt Alex S. Jekel, Jr. S/Sgt Charles E. Bidwell S/Sgt Jess A. Duff S Sgt James T. Hogarth S/Sgt Ernest Schreiner S/Sgt Charles &. Korius S/Sgt Thomas F. Lewis S/Sgt Roland F. Person

Mar. 21 - T/Sgt Ashal J. Calder Pic Philip L. Skolnick

Mar. 23 - 1 Lt Traig . Harrington T/Sgt Worth A. Duval T/Sgt Worther W. Gray

Mar. 24 - S/Sgt John V. Salen T/Sgt Harold F. Silfies S/Sgt Harold L. David

Mar. 27 - 1 Lt Robert D. Peterson 1 Lt Frank W. Jacobs, Jr. 1 Lt Michael E. Burns T/Sgt Donald T. Torreson T/Sgt Joseph P. Adams S/Sgt Clen N. Harem S/Sgt Cymil J. Rinckley T/Sgt Harold J. Roll S/Sgt Edward A. Hills

Mar. 29 - 1 Lt Craig W. Herrington T/Sgt Joseph A. Duval T/Sgt Verner W. Gray Mar. 30 - 1 Lt Fhilip M. Reed T/Sgt Neil W. Newton 3/Sgt Harold M. Krantz 3/Sgt C. J. Jordan 3/Sgt Merle J. Hess 3/Sgt Norris J. Berry T/Sgt Fred R. Hoke 3/Sgt Burch G. Gaskin 5/Sgt Omer E. Ciguere 5/Sgt John D. Fulcinella Cpl Frank J. Wiers

Other transfers out of the Squadron were:

Mar. 4 - To 479th Fighter Gp., AAF 377

1 Lt Frank G. Beatty

Mar. 6 - To 479th Fighter Op., AAF 377

1 Lt Roscoe I. Pease, Jr.

Mar. 7 - To 791st Bomb. Sc.

2 Lt Warren W. Meyer 2 Lt Jorvin B. Faldet 2 Lt John R. Harbison F/O Richard A. Donahue 2 Lt Steve Bensko 3/Sgt Edward J. Wilson 3/Sgt John Admss Jr. Sgt Don S. Harp Sgt Victor G. Foschimi Sgt John E. Morris

- To Det. of Patients, 4120 USAGF, AFC 558

S/Sgt Clarence A. Friend (non-battle casualty; seriously ill)

Mar. 8 - To 470th Sub-Depot

Sgt Walter R. Sears

- Hq. Det., 467th Bomb. Gp.

M/Sgt Joseph G. Rose

Mar. 19 - To 791st Bomb. Sq.

Capt. Clarence W. Schulze

Mar. 24 - To 52nd Sta. Compl. Sc., AAF 505

1 Lt John J. Bossen T/Sgt Norval V. Cunningham

Mar. 21 - To Hq. Det. of Patients, 4209, USAHP, APO 587 Cpl Hershel D. Emmert

Mar. 28 - To 791st Bomb. Sc.

2 Lt Francis J. Sweeney 2 Lt Robert C. Flags 2 Lt Mal L. Wall 5gt Fra.klin D. Zelick 5/5gt Earl S. Hart 5gt Willis L. Kirkton 5gt Loren W. Condon 2 Lt Edgar R. Erikson F/C Raymond L. Filipick

Mar. 29 - To 74th Sta. Comp. Sq. S/Sgt Markin R. Berman

Mar. 30 - To 74th Sta. Comp. Sq. S/Sgt Forrest D. Ulbrich

The following men were assigned to the 788th Bomb. Sodn. during March:

Mar. 1 - From 70th Reinforcement Depot:

1 Lt David C. Catching 2 Lt Andrew P. Allison F/O Carl R. Gloskey ggt Veloyce G. Winslow Cpl Neil MacLellan Cpl Raymond T. Owen, Jr. Cpl Jack E. Peacock Cpl Gerston Rocker Cpl Joseph P. O'Donnell

War. 2 - From Casual Fool, 70th Reinf. Depot, AAF 594 (TD for 3 days)

S/Sgt Neil C. Hatzek S/Sgt Gerald A. Polsin

Mar. 7 - From Hq. Det., 467th Bomb. Gp.
Capt Loren F. Kannenberg

Mar. 12 - From 790th Bomb. Sqdn.

T/Sgt Rland L. Renaud

Mar. 19 - From 791st Boob. Squd.

1 Lt Billy Williams

Mar. 24 - From 70th Reinf. Depot

Ffc Vincent R. DeBlasco
2 th Arnold A. Pryor
2 Lt Robert F. French
F/C Earl A. Hoy
Cpl Anthony Lawasso
Cpl Domenic P. Reali
Sgt Frank G. Samora
Cpl Arvin J. Bartlett, Jr.
Cpl Charles H. Lunsford
Cpl Hiram W. Whittle
Sgt David K. Kaonihi
Cpl Jesse W. Cox
Cpl Floyd W. Bingham
Fvt George P. Cassidy
Fvt Edgar T. Basehart

Mar. 30 - From 791st Bomb. Sodn.

Sgt Clyde E. Hall

Mar. 31 - From 96th Combat Wing

Capt Faul W. Harrison

1 Lt Philip Chalfin

2 Lt Theron K. Torgerson

Cpl Forrest N. Anderson

Cpl Wade D. Barnes

Cpl Harvey R. Gadbois, Jr.

Cpl William M. Gritton, Jr.

Cpl Robert C. Ruffcorn

Cpl Charles G. Benison

The most notable change in personnel of the Squadron was the transfer on March 5 of Major Dana E. Smith to the 453rd Bomb. Op., APO 558. This was his original organization, from which he was transferred to the old 858th Bomb. Squadron (now the 788th) when it was part of the former 492nd Bomb. Group at North Pickenham about a year ago. He had been Executive Officer of the Squadron

since the spring of 1944 and at Rackbeath had also served as Station Hess Officer and been in charge of various station activities. His place was taken in the organization by Capt. Loren F. Kannenberg, formerly Assistant Adjutant of the Group.

# MISCELLANGUES

A little excitament was enjoyed by the Squadron on the night of March 3-4 when the home-loving GAF came out of its long seclusion to visit East Anglia in size force for the first time since last June. That night some thirty Nazi planes followed the RAF back from a mission on the Continent and bombed and strafed a number of fields in this general area. At the RAF bases considerable durage was done and there were some casualties at SAF bases, but Rackhenth was not attacked. Some activity was noticed here, and a German plane was seen chased at low altitude over this base, being shot down a few miles away.

There were several alerts at this time as the Germans resumed their long-range bombing of Southern England with VI's and V-2(s. No bombs fell on or near the base, however.

The Squadron was engaged in the usual off-duty activities, such as attending movies, dances, religious services, and pub-crawling. As the weather became milder and finer, more and more of the boys ventured outdoors to play baseball, velley ball or just to strip and lie in the warm afternoon sun.

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- SAN TO THE EVERT DOTTE BOUR FOR IT IN CLINICA (II)
  - YOUR DURING STATE-DEPOSITS BURNISHED GROUP (B)
    SHOURD LIR DIVISION
    SHOWER ALR NAMES

Feriod: 1 April 1945 to 30 April 1945

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#### IPRIL SUPPLEASERY

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### 788TH BUSINESS OF BUSINESS (R) HISTORY

### Contractions

The and of April, 1965 saw the once sighty Webrascht in its death throse and the Ismed Auftwar e little more than a memory. As a component of the Sighth sir Ferce, the 7coth numbers seems Squadron (6) continued to carry the war to a retreating and desingling enemy. As the remaining Mari armies were driven into pockets in northern and southern Germany, the Squadron was compelled to make longer and deeper penetrations to bomb enemy centers and communications, even winging into Martern Caechoslovakia to out the litelines between Francia and the Southern Mediant.

also, in order to wipe out a troublemane rocket and to epon the port of Seriesux for needed our lies to Southern France, the Squadron took part in two missions to the Girande estuary. These missions noftened up the pooket sufficiently for the ground forces to go in and mop up all resistance within a few days.

After the 25th of April the Allied and Dassian armies had cut up the last forces so thoroughly that strategic bumbing missions were no longer feasible or necessary. On that day the organization completed its last combat mission - officially the Group's 212th - and sat back to seaft the fastapproaching end of hostilities in Europe.

During April the Squarron flow the following operations missions:

apr. 1 - Perleberg. S a/c dispatched. O a/c attack	led target	(Weather)
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7 - Krumel. 11 " 11 " "

8 - Unterschlauersbach. 9 s/c dispatched. 9 s/c attacked target.

9:	- Lechfeld.	-12	1.00	3.2	196	11

10 - Rechlin/Larx. 11 " 11 " "

11 - Regensburg. 6 " 6 "

LA - Pointe de Grave. ? " 6 " "

15 - Reyan, France. 9 " 9 "

16 - Landshut. 9 " 8 " "

17 - Karlabad, Czech. 7 \* 7

20 - Driesel. 8 " 8 " "

21 - Malzburg, Austria. 8 " 0 " (Recalled, Weather)
25 - Traunatein. 7 " 7 " "

It is significant of the enemy's waning strength that during these 15 missions me casualties were suffered by the Sundron, and the only damaged mirrraft were 7 minor and one major.

# PERCOIDEL

According to latest information a correction is required in the status of six enlinted men listed N.I.A. on the size ion of 25 December 1944, who are now listed as N.I.A. These men are:

Sgt Meland L. Merehouse Sgt John M. Milefson Bet Peter Hardick, Jr. Sgt alek unischuk

Bet Stanley F. Koley Bet Walter Walinski

The following efficers and emiliates sent caving finished their tours of duty in the NTO were transferred to the 70th Deinfercement Depot, proparatory

SELECT

to their return to the lone of Interior:

Apr. I - Capt Anthony Smolar

Apr. 6 - 1 Lt Faut A. Deblois 1 Lt Juriel Hausen 1 Lt Clarence F. Deigler 5/5 t Frank G. Lauser T/5 t Eroest B. Beid 2/5 t Horson S. Furjer

Apr. 7 - 1 Lt. Roser L. Leinter

Apr. 10 - 3/4gt Chester N. Haber

apr. 14 - Sept Charles 1. Nursle I Lt Victor Reczerowsky 1 Lt Ramald D. Spender 1 Lt Stanley Wilar 1 1t Lings H& Howdyshell Togt whein R. Larcinkessel Tigt dillian i. rebroom T/Oct Edward R. Kitchen Toget Mil lam F. Micora 5/2 t Robert L. Hower S/Set John R. James 5/5 t Edward I. Reichwein E/act Joseph L. Spiroff n/act allen a. devis m/Art Haskell H. Dekle 5/3ct Hilliam H. Hermberg D/S t Chomas II. Lamerda

apr. 15 - 1 bt Harry Dominalatian
T/Syt Faul H. Geiger
T/Syt Moward A. Messler
S/Syt Movert D. Masterson
T/Syt Moseth D. Masterson
T/Syt Moseth D. Masterson
T/Syt Moseth D. Driffin
T/Set Davia D. Brady
0/At Alvin A. Mason
M/Set Mercert A. Mason

apr. 19 - 1 It Report V. Beardman T/act stanley V. Markevita T/act James D. Roedes, Jr. Vist Charlie G. Hilson

apr. 23 - Capt Billy Williams SySet Ray L. Binch Other transfers not of the Emadren meyes

Apr. 1 - To 25th four. Drup term. 1 Lt Program J. McCarthy 1 Lt January S. McCarthy

Apr. 8 - To 9th Deinferement Depet, APR 345

agt Jacoph L. Felty

40F. 9 - Te 792st Benh. Sc.

apr. 11 - To 1912 Ding. Tr : Counter

Fyt by L. ligles

- To little Reinforcement De cot (Midwarts Sarracks, Miles.), 170, APO 551

Set Moy W. Leigh Set Asien D. Davisson Det Hickors C. Jullins Collegen W. Joy W. Fre Faul A. McConvell Fre Harry L. Jeruys Fre Jess F. Zettrell

Pre Hilliam 1. Allen

Apr. 18 - To/Melnforoment Deput (Tideorth Sarradia, Milta,), NIU, NIC 551

For Milton Stere, Jr.
The Milton J. Erejewed.
Cyl Churley L. Davis
Fre Junes H. Lynch
Fre Junes H. Lynch
Fre Jerry J. Jerry
Fre Jerry
Fre Malvin J. May 7

Apr. 21 - 20 30th sts. Despl. Sq., Sta. 595

& DE BRESSA IN BOOMS

APPARTS H TO 1790 OFFICE ORDER DESCRIPTIONS 577

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Dist Frank P. Devidson

Total Jessell samets

Wit Francis b. Bulconner

Wint Donald D. Hillo

S/Set Jeseph D. James

T/Jrt Demoth E. Dellows

That selling it. Fedele

t Marvin N. Fouch

1/3gt Denald C. Talbott

system define A. Beinney

n/Set Robert F. Burner T/Set Jones H. Barn

Set Theodore Surgara

apr. 23 - From 70th Being. Depot

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Com Dulia J. Dykes

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The following officers of this organization sale promotes to the reads

Apr. 7 - 7 In Value C. Planter

Low- 5 w last thanks to believe

Apr. 11 - 1 by Marin W. Sommer

Lab Carl C. Sewier

- Jerrold E. Davidson

· John F. Scharts

" Sent P. Darrow

. Prederick G. Commatinger

- Burmin W. Folbinger

Apr. at - 1 Lt Theodore S. Theeler

Anr. 29 - 2 ld Sebert F. Scaling

### 200-118SQULT-2017

Date 2-21 april the Country of the 20th size in both of the 187th Cash. Group's 200-circles party - the 20th size in both of still been flown to Maile on 6 April. On the Laterday wight demons were beld at the Officers' Clob and at the End Gross were Clob, with fireworks during the course of the evening. Sundayafternoon everyone orwarded into No. 1 Mangar for near and sandwickes, while a band played for the throng. After the lunch four Thurderbelt and four Dustang pilote put on a thrilling exhibition of coordinated Figing. Then another fighter pilot joined the same, putting on a during sole show until he railed to come out of a low altitude roll and crashed into the open space between the officers' site and the granadium. The sudden and tragic coath of this pilot ended the day's calebration and pent the crowd home in a solar mood.

### # BOULDANGE U

after the minimum of 27 April 1925, the solednie of strategic besting operations was surpended and the Group elegity held itself in readiness to answer the decands of the ground forces in Germany and to book any special targets as needed. Hearthile the countries engaged in grantice flights to keep its hand in, and the crow needers continued to attend the various ground school training classes.

herale of the organization climbed higher than ever as everyone united for the leag-expected V-I Day and, ours important to the individual numbers, for the order to start packing for home. The early spring and the long stretch of mild, surely weather sine helped to keep up the spirits of the men. The novies, Red Grous dances, softball games, and other activities also served to keep everyone diverted and in good maser. The "liberty run" carried trucklends of men into Beralch regularly each moon and evening, and the sen swarmed over the green downtryside of nights to enjoy their publing and courting. After the stronuous weeks just past, life became essier and more enjoyable.

50-Bomb-788-H1 BOXTLASHIPTED DOD DIR stoo.s



HISTORY

OF

78ETH BOMBARDMENT SQUADRON (H)
SECOND AIR DIVISION
EIGHTH AIR FORCE

Period: May 1-31 1945

SECRET

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#### MAY SUPPLEMENT

TE

## 788TH BOMBARDMENT SQUADRON (H) HISTORY

With the 788th Bombardment Squadron (H) standing by for action if needed, the month began with constant rumors of German requests for peace terms. The remnants of the Nazi armies were bottled up in Denmark, Norway, Western Austria and Czechoslovakia, and thousands of the enemy were giving themselves up every day. Hitler, Goebels and other leaders were reported killed or suicides. At last the news leaked out that unconditional surrender terms had been signed by the German representatives, and on 8 June 1945

President Truman and Frime Minister Winston Churchill made the official announcement of V-E Day.

For the British it was a day of wild rejoicing, but on the base, to which all personnel were restricted, there was no particular exhitement. The men had anticipated the event too long and they also realized that another long war in the Facific awaited most of them. A dance was held at the Aero Club in the evening, and the following day, when passes were once more issued, some of the boys celebrated with the jubilant civilians in Norwich until the wee sma' hours.

The Squadron was permanently "stood down" but classes, FT and routine work continued, and many furloughs were given. Then the preparations for overseas movement got well under way. The chief topic of speculation, of course, was the date the Squadron would leave England. It was generally agreed that this would be in a few weeks and the destination would be the U.S.

Another subject of general discussion was the chance of being discharged. Several enlisted men over 42 were quickly returned to the States for release from the army. The rest engaged in mathematical activities, counting up their "points" - one point for every month spent in the army, an additional point for each month overseas, five points for each campaign star, so many points for dependents, etc. However, no critical score had been announced for the Air Force, and most of the men resigned themselves to a long stretch in the Facific after re-training in the U.3.

Soon after V-E Day a special orientation film, "Two Down and One to Go,"
was shown to impress on the men the fact that, though Italy and Germany had
now been knocked out, a tough opponent remained in Japan. A film on malaria
was also shown, emphasizing the need for anti-mosquito protection in the
Pacific.

Toward the end of May it was announced that many of the ground personnel would be flown home in June, and lists of passengers and assignments were posted. On 29 May the men began drawing their parachutes and "Mae Wests" and were given drills in ditching procedure.

Everywhere the men were found packing, clearing out old records, shipping home personal effects and preparing to travel. It was a job that the men executed with vigor and enthusiasm. There was no question about morale in these exciting days. The only sad-looking soldiers were those who had joined the Squadron within 90 days and who were scheduled for re-assignment in the ETO. On 31 May all 24-hour passes for air passengers were rescinded, as the 48-hour and 72-hour passes had previously been; but evening passes and the liberty run to Nowwich were continued. However, there was little "bitching" on this score, for the prospect of soon being home was adequate compensation for the loss of these minor privileges.

#### PERSONNEL

The following officers were promoted during May to the ranks indicated:

May 5 - 2 Lt Joseph S. Imburgia

May 7 - 1 Lt Walter W. Weaver

May 8 - 1 Lt Warren W. Meyer 1 Lt Steve Bensko

May 9 - 1 Lt Morris L. Davidson 1 Lt Charles W. Fratt

1 Lt James F. Farrell

1 Lt Harold Kahn

2 Lt James O. King 1 Lt Harry C. McCann

May 12 - 1 Lt John R. Harbison

May 13 - 2 Lt Joseph A. Fantino

May 17 - 1 Lt John H. Leimert

May 18 - 2 Lt Richard D. Lodge

The following officers and enlisted men were transferred to the Squadron during May:

May 2 - From 70th Reinforcement Depot:

Cpl William F. Hayes, Jr. Cpl Frederick L. Knudsen

May 6 - From 791st Bomb. Sodn .:

1 Lt Edward T. Holum 1 Lt Arthur N. Gentry 1 Lt James J. Kish 1/Sgt Alexander Kaiwi, Jr. Sgt Warren G. Weidman

1 Lt Edmund C. Tomm 2 Lt Gale E. Powers 2 Lt Theodore R. Carpenter, Jr.

Sgt Frank J. Wicker Sgt Earl E. Winegar 2 Lt Morris L. Davidson F/O Willard J. Overlock T/Sgt Richard J. Muffolette S/Sgt Lyle D. Waibe Sgt Raymond A. Swanson

1 Lt William A. Kohl 1 Lt Charles J. Armour T/Sgt Allen F. Holtgrave T/Sgt Joseph G. Gepuch S/Sgt Edward J. McGuire 2 Lt Warren M. Meyer 2 Lt John R. Harbison 1 Lt John E. Meyer T/Sgt John Adams, Jr. Pyt Victor G. Foschim

2 Lt Jack E. Howe 2 Lt Robert M. Goodyear 1 Lt John E. Kennedy 7/Sgt Charles D. Morris Sgt Robert E. Garrett Jr.

2 Lt Francis J. Sweeney 2 Lt Robert C. Flagg 2 Lt Jerrold E. Jacobsen 5/Sgt Raymond T. Owen Jr. Sgt Loren W. Condon

F/O Raymond L. Filipiak S/Sgt Glenn D. Sims 2 Lt Dervin B. Faldet
2 Lt Steve Bensko
5/Sgt Don S. Harp
T/Sgt Edward J. Wilson
Sgt John H. Morris

2 Lt Edward Green 2 Lt Evert G. Olson 5/Sgt Francis A/ Manza Sgt Samuel J. Masko 5/Sgt Walter J. Mundy

2 Lt Edgar R. Erikson 2 Lt Mal L. Wall S/Sgt Earl S. Hart Sgt Willis H. Kirkton Sgt Franklin D. Zelik

2 Lt Larry F. Hamilton S/Sgt Rex A. Brawley

May 12 - From 1080th Sig. Co. Sv. Gp., 467th Bomb. Gp.:

Pfc Leon S. Komko

May 15 - From Hq. Det., 467th Bomb. Gp.:

Sgt Berle A. Creft Cpl Robert C. Anderson Ffc Maurice L. Smith Ffc Alfred L. Nash Fyt John A. Gallegher

- From 791st Bomb. Sq.:

2 Lt Walter M. Fischer

May 20 - From 70th Reinf. Depot:

Cpl Floyd E. Heard Cpl Wayne L. Strand S/Sgt James Wisniewski Sgt John S. Norton S/Sgt George W. Foster

T/Sgt Roland L. Renaud S/Sgt Elisima A. Sharp T/Sgt James C. Scilton 2 Lt J. C. Ramsdell 1 Lt Harry Dombalagian May 22 - From Hq. Det., 467th Bomb. Gp.:

Capt Warren L. Johnson Capt Dale A. Johnson

May 29 - From Hq. and Base Services Sqdn., 375th Air Service Op.:

Pfc Joseph T. Pastorius Cpl Chester J. Bienkowski

- From 812th Air Eng. Sodn.:

Cpl Joseph J. Bednar

The following officers and men finished their tour of duty in the ETO and were transferred to the 70th Reinforcement Depot, AAF 591, for return to the Z.O.I.:

May 3 - 1 Lt Fred M. Levanger
1 Lt Dean F. Morrow
1 Lt Dean F. Morrow
1 Lt Jerrold K. Davidson
1 Lt James E. Benham, Jr.
7/Sgt Charles R. Tucker
7/Sgt Thomas B. Slade
7/Sgt Raymond F. Gricus
Sgt Robert L. Harmen
Sgt Mayvin W. Speiser

May 18 - Pvt Edgar T. Basehart Cpl Thomas J. Ford Sgt William H. Donlon Sgt Edward F. Johnson

May 21 - S/Sgt Chris Hansen

May 22 - F/O Herbert M. Lutz

May 23 - 1 Lt Carl C. Brasier
1 Lt Harold Kahn
2 Lt Thomas F. Hastings
2 Lt Joseph Yandian
T/sgt Melvin Culross
S/Sgt Edwin C. Bublits
3/Sgt John A. Curran
S/Sgt Ray C. Anderson
T/Sgt James H. Bass
Sgt William F. Burns

May 26 - 1 Lt James J. Kish

1 Lt John E. Kennedy

1 Lt John E. Meyer

2 Lt Jerrold E. Jacobsen

2 Lt Theodore R. Carpenter

Other transfers out of the Squadron during the month were as follows:

May 1 - To Det. of Patients, U.S.A.H.P. 4150, APO 63:

5/Sgt Windford D. Dover (Battle casualty, seriously wounded)

Way 4 - To Det. of Patients, 4210 U.S.A.H.P., AFO 598:

2 Lt Edwin M. Bransman

May 6 - To 791st Bomb. Sqdn.:

1 Lt Walter J. Bullen 2 Lt Earle Hamilton T/Sgt Joseph P. Turpen Sgt Joseph J. Huben Sgt Cloyd D. Thacker

1 Lt John J. Wagner 2 Lt Ralph L. Kessler T/Sgt Kenneth M. DeCleene S/Sgt John A. Mahoney S/Sgt Robert F. Burnes

2 Lt J. C. Faller F/O Chester A. Holzman T/Sgt Lawrence E. Dobson Sgt Calvin C. Dill Sgt Howard K. Clark

1 Lt John P. McLarty 2 Lt George C. Faulkner T/Sgt Faul C. McKee Sgt Joseph H. Ireland Sgt Bernard R. Harris

2 Lt Gordon E. Hulett 2 Lt Lawrence W. Girard S/Sgt Robert A. Migneault Sgt Joseph P. McNulty Sgt John J. Helmrich, Jr.

May 9 - To 791st Bomb. Sqdn.:

Sgt Theodore H. Burgess

2 Lt Robert F. Graham T/Sgt Arthur A. Scaramiszo Sgt Charles E. Patnesky Sgt Albert J. Deers

2 Lt Paul G. Faulson T/Sgt Anthony M. Fedele S/Sgt Marvin M. Fowell S/Sgt Donald G. Talbott

2 Lt Ernest A. Starr T/Sgt David W. Johnson S/Sgt John R. Gibbs Sgt John D. Goggin

2 Lt Alan M. Chisel T/Sgt Murray A. Dilks S/Sgt Horace O. Burke Sgt John J. Murphy

2 Lt Robert A. Stofflet S/Sgt Valentine Masse Sgt Clifford C. Hendrix Sgt Lee H. Emmons May 10 - To 9th Reinf. Depot, ABO 545: M/Sgt William L. King

May 15 - To 791st Bomb. Sqdn.:

2 Lt Evert G. Olson

- 790th Bomb. Sqdn.:

Sgt Harold R. Bronson

May 18 - To 445th Bomb. Group:

T/Sgt Arthur B. Alford, Jr.

Way 5 - To 636th Air Materiel Sqdn.:

T/Sgt Ashal J. Calder

- To 791st Bomb. Sqdn.:

2 Lt Theron K. Torgerson

- To 789th Bomb. Sqdn.:

2 Lt Ralph S. Hill

Also Transferred into the Squadron were the following:

May 31 - From 392nd Bomb. Group:

S/Sgt Thomas E. Hankins S/Sgt Joseph F. McAtee

S/Sgt Dwight E. McCormick

· INTERNACE

OF

780TH DIRECTION (N)
DESCRIPTION AIR DIVISION
SIGNIN AIR PORCE

Period: Nay 1-31 1945

## MAY SUPPLEMENT

TO

# 70 JE BURE SERVE GUIDRON (II) BESTORY

With the Yorth Bombardard Squareon (B) standing by for action if needed, the month began with constant remore of German requests for peace terms. The remnants of the Mani armies were bottled up in Dommark, Norway, Western Amstria and Gzechoslovakia, and thousands of the enemy were giving to massives up every day. Hitler, Goobels and other leaders were reported killed or suicides. At last the news leaked out that unconditional surremor terms had been signed by the German representatives, and on 3 June 1945 President Truman and Prime Minister Tauton Churchill made the official announcement of V-2 Day.

For the Sritish it was a day of wild rejoiding, but on the base, to which all personnel were restricted, there was no particular moditament. The men had anticipated the event too long and they also reclined that another long war in the racific andted most of the . A dance was held at the Aero Club in the evening, and the following day, when passes were once more issued, some off the boys celebrated with the jubilant civilians in Norwich until the wee mat hours.

The Squadron was permanently "stood down; but clauses, FT and routine work continued, and many furloughs were given. Then the preparations for overseas movement got well under may. The chief topic of speculation, of course, was the date the Squadron would leave England. It was generally agreed that this would be in a few weeks and the destination would be the U.S.

Another subject of general discussion was the chance of being discharged. Several enlisted sen over 42 were quickly returned to the States for release

PERMET

from the army. The rest engaged in mathematical activities, counting up their "points" - one point for every month spent in the army, an additional point for each month oversees, five points for each compaign star, so many points for dependents, etc. However, no critical score had been announced for the Air Force, and most of the sen resigned themselves to a long stretch in the Facific after re-training in the U.S.

Soon after V-E Day a special orientation film, "New Down and the to Go,"
was shown to impress on the nen the fact that, though Italy and Germany had
now been knocked out, a tough opponent remained in Japan. A film on malaria
was also shown, emphasizing the need for anti-mosquito protection in the
Pacific.

Toward the end of May it was amounted that many of the ground personnel would be flown home in June, and lists of passengers and assignments were. posted. On 29 May the men begun drawing their parachutes and "Nee Wests" and were given drills in ditching procedure.

Everywhere the man were found packing, clearing out old records, shipping home personal effects and preparing to travel. It was a job that the men executed with vigor and enthusiass. There was no question about morals in these exciting days. The only sad-looking soldiers were those who had joined the Squadron within 90 days and who were scheduled for re-assignment in the ATO. On 31 May all 24-hour passes for air passengers were rescinded, as the 48-hour and 72-hour passes had previously been; but evening passes and the liberty run to Nowsieh were continued. However, there was little "witching" on this score, for the prospect of soon being home was adequate compensation for the loss of these minor privileges.

#### PER CHIEL

The following officers were promoted during May to the ranks indicated:

May 5 - 2 Lt Joseph S. Inburgh

May 7 - 1 Lt Walter W. Wouver

Hay 8 - 1 Lt Warren W. Heyar 1 Lt Steve Bensko

May 9 - 1 Lt Morris L. Unvideon

1 Lt Charles W. Fratt

1 Lt James F. Farrell

1 Lt Harold Kahn

2 Lt James O. King 1 Lt Harry C. McCann

May 12 - 1 Lt John S. Harbison

May 13 - 2 Lt doseph A. Pantino

May 17 - 1 Lt John H. Leimert

May 18 - 2 Lt Richard D. Lodge

The following officers and enlisted men were transferred to the Squadron during May:

May 2 - From 70th Reinforcement Depot:

Cpl William F. Hayes, Jr.

Opl Frederick L. Knudsen

May 6 - From 791st Homb. Sqdn.:

1 it Edward T. Holum 1 it Arthur W. Gentry 1 it James J. Kish 1/Sgt Alexander Kaisd, Jr. Sgt Warren G. Weldman

1 Lt Edmund C. Town 2 Lt Gale E. Fowers 2 Lt Thoodore R. Garpenter, Jr. Ogt Frank J. Micker ogt Bark E. Minegar 2 lt Morris L. Davidson F/O Willard J. Overlock T/Sgt Richard J. Nuffolette D/Sgt Lyle D. Saite Sgt Raymond A. Dwanson

l it William A. Hohl l it Charles J. Armour T/Sgt Allen F. Holtgrave T/Sgt Joseph G. Gepuch S/Sgt Reward J. McCulre 2 Lt Warren W. Mayor 2 Lt John R. Warddson 1 Lt John E. Mayor T/Sgt John Adsse, Jr. Pwt Victor G. Foschini

2 Lt Jack E. Howe 2 Lt Robert E. Goodyear 1 Lt John E. Hennedy T/Sgt Charles D. Horris Sgt Robert E. Garrett Jr.

2 Lt Francis J. Sweeney 2 Lt Hobert C. Flage 2 Lt Jerrold E. Jacobsen 5/Sgt Raymond T. Owen Jr. Set Loren W. Condon

7/0 Raywond L. Filipiak 5/5gt Glenn D. Simo 2 Lt Dervin B. Faldet 2 Lt Steve Bensko 8/Sgt Don S. Harp 1/Sgt Edward J. Wilson Egt John H. Morrie

2 Lt Edward Green 2 Lt Evert G. Gleen 5/Sgt Francis A/ Hansa 3gt Samuel J. Masko 5/Sgt Walter J. Murdy-

2 Lt Edgar R. Erikson 2 Lt Hal L. Wall 5/Sgt Earl S. Hart 5gt Willis H. Einkton 5gt Franklin D. Zelik

2 Lt Lerry F. Hemilton S/Sgt Rex A. Brewley

May 12 - From 1080th dig. Co. ov. Op., 467th Boob. Sp.:

Pfc Legn S. Konko

May 15 - From Hq. Det., 467th Book. Spet

ogt Berle A. Creft Opl Robert G. Anderson

Ffc Maurice L. Smith Ffc Alfred L. Mash Dyt John A. Gallegher

- From 791st Bomb. Sq.:

2 Lt Welter M. Pischer

May 20 - From 70th Rednf. Depot:

Opl Floyd E. Heard Opl Wayne L. Strand 3/Sgt James Handowski Sgt John 5. Norton 5/Sgt George N. Poster

T/ogt Reland L. Heraud S/Sgt Elisha A. Sharp T/Sgt James C. Scilton 2 Lt J. C. Hamadell

1 Lt Harry Dorbalagian

May 22 - From Mr. Det., 467th Horb. Op.:

Capt Warren L. Johnson Capt Dale A. Johnson

May 29 - From Mg. and Base Services Sedn., 375th Air Service Op.:

Fic Joseph T. Pastorius Cpl Chester J. Misskowski

- From 612th Mir Eng. Sodn.:

Opl Joseph J. Bednar

The following officers and sen findshed their tour of duty in the E70 and were transferred to the 70th Reinforcement Secot, AFF 591, for return to the 2.0.1.1

May 3 - 1 Lt Fred M. Levanger 1 Lt Dean F. Horrow 1 Lt Jerrold K. Davidson 1 Lt Jerrold K. Davidson 1 Lt Jeres E. Benham, Jr. 1/Sgt Charles R. Tucker 1/Sgt Thomas B. Slade 1/Sgt Raymond F. Grieus Sgt Robert L. Harmen Sgt Harrin W. Speiser

May 18 - Fvt Edgar T. Basebart Cpl Thomas J. Ford Ogt William N. Donlon Ogt Edward F. Johnson

Hay 21 - 5/5gt Chris Hamen

May 22 - 7/0 Herbert H. Luts

May 23 - 1 it Carl C. Brasier
1 it Maroid Mahn
2 it Thomas F. Mastinge
2 it Joseph Yandian
7/5gt Melvin Culross
3/5gt Edwin C. Sublite
6/5gt May C. Anderson
7/5gt Wames N. Mass
3gt William P. Mass
3gt William P. Mass

May 16 - 1 Lt James J. Kish

1 Lt John E. Koncedy

1 Lt John . Heyer

2 Lt Jerrold L. Jacobsen

2 Lt Theodore M. Carrenter

Other transfers out of the Squadron during the month were as follows:

May 1 - To Det. of Patients, U.S.A.H.F. A150, APO 63:

5/Set Windford D. Bower (Sattle casualty, seriously soursied)

May 4 - Yo Det. of Fatients, 4200 U.S.A.H.P., APG 598:

2 Lt Edwin H. Bransman

May 6 - To 791st Honk. Bedn.:

1 it Walter J. Builen 2 it Warle Wesilton 7/agt dozenh F. Turpen agt Joseph J. Huben at Jloyd D. Thacker

1 Lt John J. Wagner 2 Lt Halph L. Resaler 7/Sgt Werneth M. DeCleens 3/Sgt John A. Mahanay 5/Sgt Hobert F. Burnes

2 it J. C. Whiler F/O Cheater A. Holaman T/Sgt Lamrance B. Hobson Sgt Celvin G. Bill Sgt Howard K. Glark

1 Lt John P. McLarty 2 Lt George C. Faulkner 7/Sgt Paul C. McRee Sgt Joseph H. Ireland Sgt Bernard R. Harris

2 Lt Cordon E. Hulett 2 Lt Laurence W. Cirard 5/ogt Hobert A. Migmonult ogt Joseph P. Hellulty ogt John J. Hellulty ogt John J. Hellurich, Jr.

Way 9 - To 791st Boob. Sgdn.:

Sgt Theodore H. Burgens

2 Lt Robert F. Orsham 7/agt Arthur A. Scarudzeo agt Charles I. Fatnocky agt Albert J. Decra

2 lt Faul G. Faulson T/agt Anthony M. Fedele Wagt Marvin M. Fowell Wagt Donald G. Talbott

2 Lt Ernest A. Starr 2/ogt David W. Johnson Jogt John R. Gibbs ogt John D. Goggin

2 lt Alan M. Chisel T/agt Murray A. Dilks S/agt Horseo O. Hurke Egt John J. Murphy

2 Lt Robert A. Stofflet B/Sgt Valentine Hasse Sgt Clifford C. Hendrix Sgt Lee H. Essens May 10 - To 9th Reinf. Deput, apo 545:

West William be King

May 15 - To 791et Somb. Indn.:

2 Lt Evert G. Ulcon

- 750th Bomb. Sodn.:

Set Marold R. Bronson

May 18 - To 445th Book. Group:

T/agt arthur S. Alford, Jr.

May 5 - To 636th Mr Hateriel Jodn.:

T/Set Jahnl J. Colder

- To 792st Bests wedner

2 Lt Theron R. Tergerson

- To 789th Bomb. Bodn. 1

2 Lt Halph S. 1811

also Fransferred into the Handran mere the following:

May 31 - From 392nd Book. Groups

S/ogt Thomas E. Henkins

Wagt Joseph I. Houten

Wort Delight H. McCormich