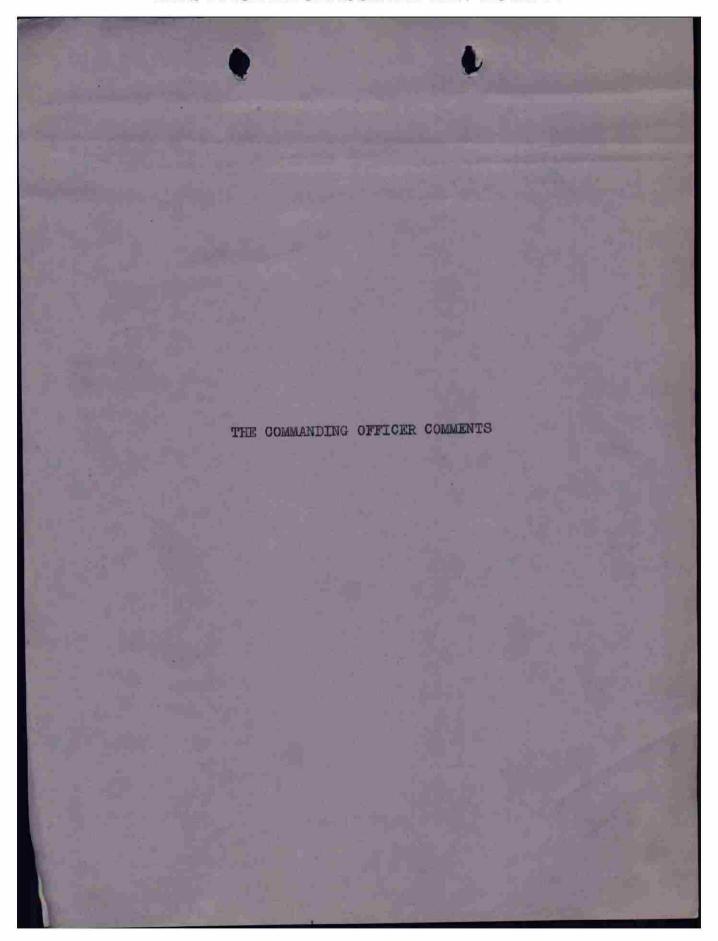


HEADQUARTERS 464TH BOMBARDMENT GROUP (H) 1 DECEMBER 1944 GROUP HISTORY, 1 NOVEMBER TO 30 NOVEMBER 1944 TABLE OF CONTENTS THE COMMANDING OFFICER COMMENTS NARRATIVE HISTORY BIOGRAPHIES PROMOTIONS 5. COMMENDATIONS 6. CHRISTMAS FOR KIDS PHOTOGRAPHS 7. 8. OUR CHAPEL 9. FIRST WAR DEPARTMENT UNIT CITATION 10. GROUP GUNNERY SCHOOL 11. 100 COMBAT MISSIONS 12. CAMP PAPERS 13. OPERATIONS NARRATIVE MISSION REPORTS BOMB STRIKE PHOTOGRAPHS TRACK CHART PHOTOGRAPHS 14. MISSING CREW REPORTS 15. RETURNED TO DUTY REPORTS 16. INCLOSURES AND SUPPORTING DOCUMENTS



THIS PAGE DECLASSIFIED IAW E012958

HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
APO 520 US Army

ALS/hob

1 December 1944

THE COMMANDING OFFICER COMMENTS

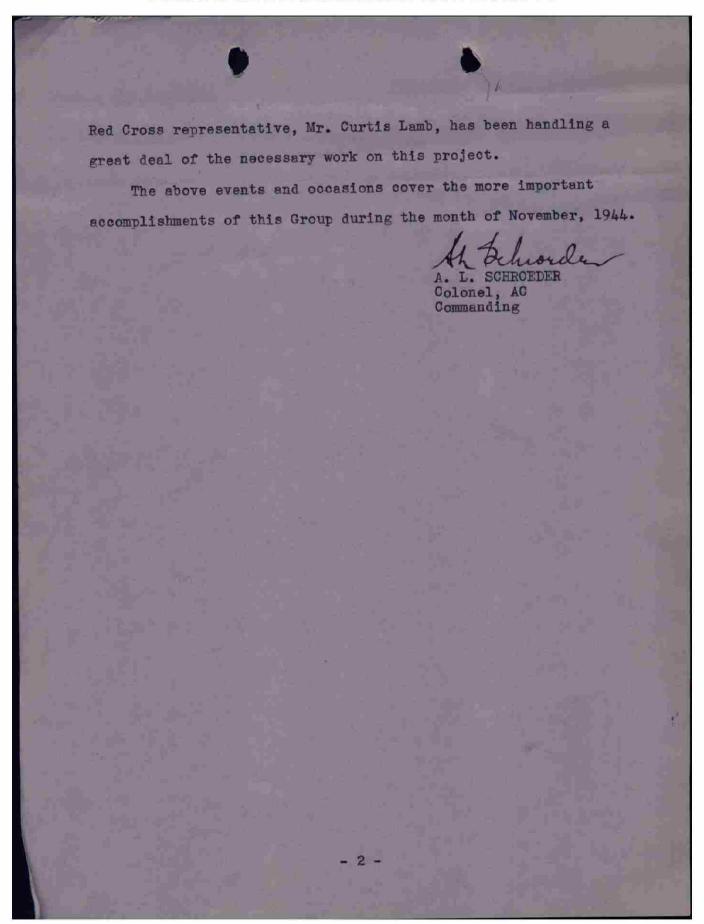
During the month of November the Group completed 15 missions in spite of increasingly poor flying weather. Also during this period, the first individual PFF missions were conducted, covering both daylight and night sorties. One hundred (100) missions were completed on the 16th of November. Many combat crews finished their tour and have departed for, or awaiting orders to depart for, permanent change of station to the United States.

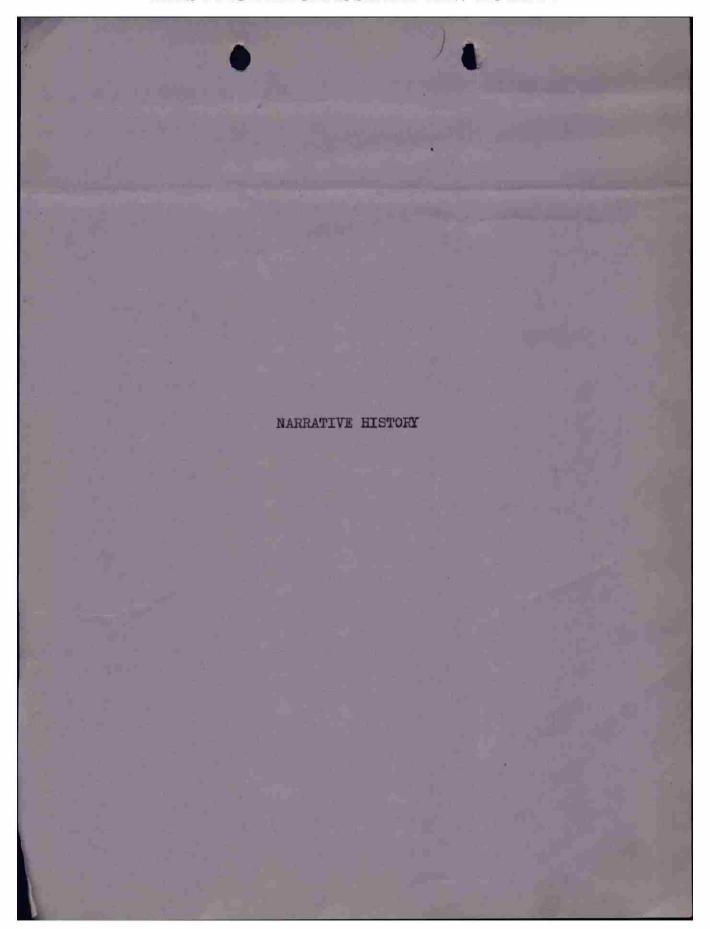
On 8 November, the Commanding General, 15th Air Force, presented the first Unit Citation to the 464th Group.

The progress of the building program, including individual houses; Group buildings, including a Headquarters Officers' Club, a combination theatre and gym, and the bomb trainer building, has been satisfactory, considering the difficulties encountered in transporting necessary materials.

The Group skeet range was opened this month, affording combat personnel this facility for the first time in Italy.

Plans for the holding of a Christmas children's party were completed this month for the poorer class of children in Canosa, Italy, by selected representatives of the Group. The American





THIS PAGE DECLASSIFIED IAW E012958

SECRET

HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
APO 520 U S Army

1 December 1944

NARRATIVE HISTORY FOR MONTH OF NOVEMBER, 1944

- 1. The present designation of this unit is 55th Bombardment Wing (H), Fifteenth Air Force, APO 520, U. S. Army.
- 2. Major John W. Nance, 0-790704, appointed Commanding Officer of 778th Bombardment Squadron (H) vice Lt. Colonel Clarence G. Poff, 0-416342, returned to the United States.

Captain Elmer H. Vernon, 0-725109, appointed Group Bombardier, vice Major Royal F. Cato, 0-402902, missing in action.

Lt. Colonel Orlie Price, 0-304766, appointed Group Executive Officer, vice Lt. Colonel Irvin W. Stowe, 0-227231, assigned to Hq. and Hq. Sq., 15th Air Force.

3. The strength of the unit, commissioned and enlisted, was as follows:

As of 31 October 1944
Net decrease (officers) Increase (EM)
As of 30 November 1944

As of 30 November 1944

As of 30 November 1944

Enlisted Men
1869
11
450
1880

4. In spite of unfavorable weather and operating conditions, which included thirteen (13) cancelled missions either before or after take off, this Group flew a total of fifteen (15) combat

SECRET

missions during this period.

The total of 329 sorties and 607.95 tons of bombs were reduced due to three single flying PFF missions.

Austria, Italy, Germany and Yugoslavia felt the sting of our bomber formations during this period, with Austria bearing the brunt of our attacks with eight (8) missions being flown against oil and rail targets.

A total of seven (7) missions were flown against oil targets, four (4) against marshalling yards, and one (1) each against troop concentrations, railroad bridges and enemy airdromes.

The Linz Benzol plant and the Munich West M/Y were attacked three (3) times each during this period.

An indication of weather encountered is revealed by the fact that six (6) missions were by visual means, with eight (8) missions where PFF was used. On 22 November to Salzburg, one half the Group bombed by PFF from 27,400 feet. The other a/c were lost from the formation and joined another Group and bombed visually from 18,000 feet.

The first individual PFF mission was flown by the Group on 3 November 1944 to Munich West M/Y, a daylight mission.where each a/c flew and bombed individually without escort. Another day mission of the same type was flown on 15 November 1944 to Linz Benzol Plant. Our first night individual PFF mission was flown on 25 November 1944, again to Munich West M/Y, with one (1)

SECRET

of three (3) a/c reaching the primary target, and two (2) bombing the alternate target.

The Group flew its 100th combat mission on 16 November 1944 to Munich West M/Y, Germany. (See special story and photographs inclosed, section No. 11)

5. Two (2) enlisted men died in their country's service, one (1) dying from apoplexy cerebral and one (1) being killed by being struck by a propellor just before take-off on a combat mission.

Thirteen (13) combat crew members suffered major wounds, with fourteen (14) receiving minor wounds, all caused by enemy flak. Four (4) cases of frostbite were reported.

Thirty three (33) combat crew members were listed as missing in action, with fifteen (15) crew members being returned to duty who had previously been listed as missing in action.

- 6. Another month has passed without our bombers encountering opposition from the German Air Force. Some of our crews who are well up in their mission totals have never seen a German fighter. Special emphasis is stressed at each briefing on enemy fighter capabilities, to guard against a surprise attack due to any overconfidence on the part of these new crews.
- 7. There were no aircraft accidents during this period, which is the second consecutive month that a negative report has been submitted.

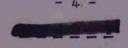
SECRET

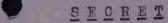
8. Awards made during this period were as follows:

Good Conduct Medals	45
Purple Heart Medals	30
Air Medals	150
1st Cluster to Air Medal	82
2nd Cluster to Air Medal	21
3rd Cluster to Air Medal	24
4th Cluster to Air Medal	6
Soldiers Medal	2
Distinguished Flying Cross	12
First Oak Leaf Cluster to D.F.C.	1
Silver Star Medal	1

In addition to the above, the Group was presented a War Department Unit Citation, on 8 November 1944, by Major General Nathan F. Twining. The Citation was for mission of 8 July 1944 to Florisdorf Oil Refinery and Marshalling Yards, at Vienna, Austria. (see special story and photographs inclosed, section No. 9)

- 9. A total of sixty five (65) combat crew members completed their tour of duty in this theatre and have, or will be returned to the United States. Included in this group of personnel was the lead team of the 778th Bombardment Squadron (H) headed by Lt. Colonel Clarence G. Poff, the Squadron Commander, also Captain Timothy J. Flanagan, 0-808978, Assistant Squadron Operations Officer, who flew fifty eight (58) combat missions before he decided he had enough.
- 10. Ten (10) replacement combat crews reported to this Group in November, and were given the regular three (3) day training and indoctrination schooling.





- ll. Morale in the Group continues at a satisfactory level.

 More emphasis is being placed on discipline, neatness, cleanliness
 and inspections as more time becomes free of operations against
 the enemy.
- 12. Venereal disease was constant as compared with the month of October. During the month of November, 1944, there were ten (10) new cases reported, for a rate of 55.96 per 1,000 men per annum.

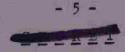
 One (1) of these new cases was by a combat crew member who contracted the disease while he was dropped from the roll of the organization while M.I.A., so actually there was a slight improvement.

Case history study indicates that four (4) cases were contacted at Bari, Naples and Rome. Two (2) were contracted in the vicinity of the base, one (1) at Lavello, and two (2) cases undetermined, in addition to the one (1) case contracted in Roumania while on status of M.I.A.

The general health of the Group continues to be satisfactory. Upper respiratory diseases was approximately the same as October.

Approximately 75% of personnel are now living in winterized quarters of one kind or another, with about the same percent of tents with stoves installed.

13. The Group Chaplain continues to keep busy, with his many and varied activities.





Attendance at religious services took a very decided jump with total attendance of all faiths amounting to 4206.

Fifty two (52) letters of sympathy were written to next of kin of men reported killed or missing in action. Thirty five (35) letters were written dealing with personal problems of personnel.

The Chaplain made six (6) visits to sick and wounded personnel in hospitals and conducted twenty five (25) personal interviews and made the usual number of calls to mess halls, offices and cuarters.

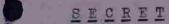
A class was started for personnel who had not accepted the Christian faith, with six (6) men attending the first meeting.

A Gospel Team was organized, which conducts worship service for the 1442nd Ordnance personnel each Tuesday evening.

The Chapel bulletin grew into a full fledged newspaper, with a weekly edition, called "The Tower" - (see camp papers, Section No. 12).

A beautiful Thanksgiving service was held on Thanksgiving evening. Chaplain Ray of the 1898th Engineers sang several solos, and the new choir did itself proud with several numbers. The sermon was delivered by Chaplain Blouch of the 465th Group.

The Chapel was nicely decorated with autumn leaves and held in candle light which created a quiet and beautiful atmosphere.





A voluntary offering taken at this service amounting to \$325 was turned over to the "Christmas for Kids" committee to buy food and clothes for needy Italian children.

14. Athletics and movies played the major roles in Special Service activities during the month of November.

The Group basketball team, coached by 2nd Lt. Louis Biskup, ran up a string of six (6) straight victories, scoring 217 points against 111 points scored against them, the victims being the Guard Squadron, 565th, 542nd and 562nd Service Squadrons and the 460th Bomb Group.

Members of our team:

S/Sgt McRae		778th Sq
Pfc Massar	W 200	776th Sq
M/Sgt Utley		777th Sq
S/Sgt Johnson		777th Sq
Sgt Dean		777th Sq
1st Lt Jaton		Hq Det

The 779th Squadron volley ball team, Group mythical champions defeated the 460th and the 485th Groups, but lost to the 465th.

Touch football also had its innings with our Group losing out in an elemination tournament to the 465th by a score of 2 - 0.

Twenty eight (28) movies were shown during the month, with an average attendance of 500 per showing. Several showings were held in the briefing building during inclement weather.

In cooperation with the Red Cross and Chaplain Eastwood, weekly concerts are being presented with top flight Italian musicians and singers.

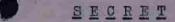
SECRET



Numerous men have availed themselves of the facilities of the Armed Forces Institute. A survey is being made throughout the Group to determine the number of men interested in participating in group classes.

- 15. The "Christmas For Kids" program is progressing in a satisfactory manner. (see special report inclosed, Section No. 6).
- 16. Visits to other Groups in the Wing were made during this period by the Commanding Officer, Executive, S-2 and S-3 officers to gain new ideas of operations.
- 17. Trips for war weary combat crews were started to Cairo in November, with ground personnel, and other air crews going to Rome, and various rest camps. The men returning from Cairo bring back tales of night life, clean streets and warm sunshine, making life very miserable for the "gravel crunchers" with their bottles of perfume and tall stories of the "Wonders of the Nile."
- 18. A three slarm fire nearly wiped out the S-2 section, but nearly all records were salvaged, and the section kept on with business as usual during the clean-up period.
- 19. A real Thanksgiving dinner turkey and all the trimmings was served to all personnel on 23 November 1944. The mess personnel did themselves proud and everyone had all the turkey he desired.

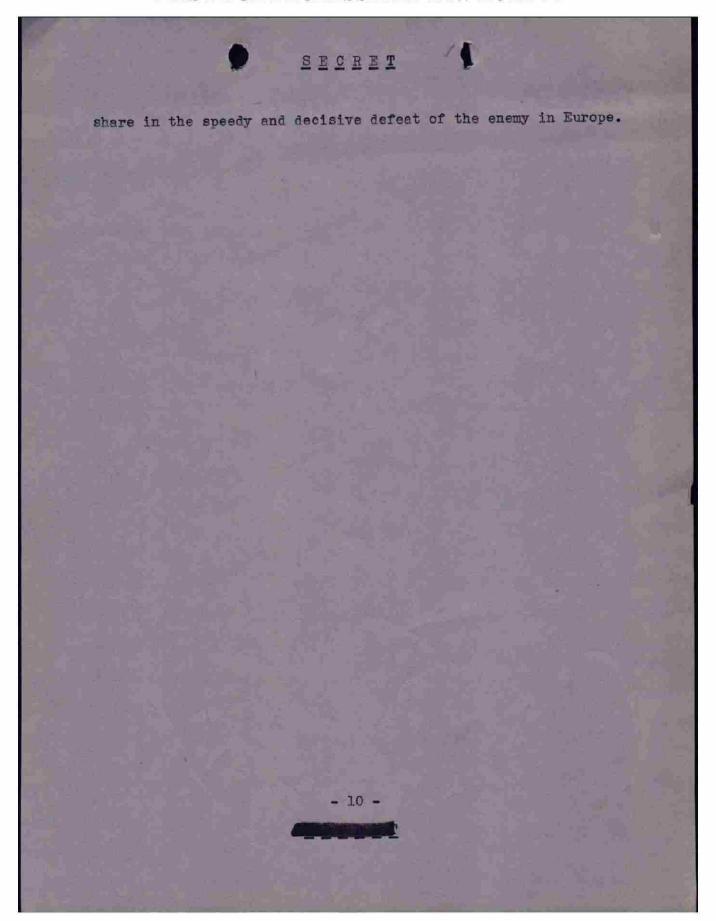
 Everyone is looking forward to a repeat performance on Christmas.
- 20. The new Headquarters Officers Club, while not ready for Thanksgiving, is expected to be open for business the early part of December. From pre-opening statements by Headquarters Officers, it is a close race between the bar and the showers for popularity.



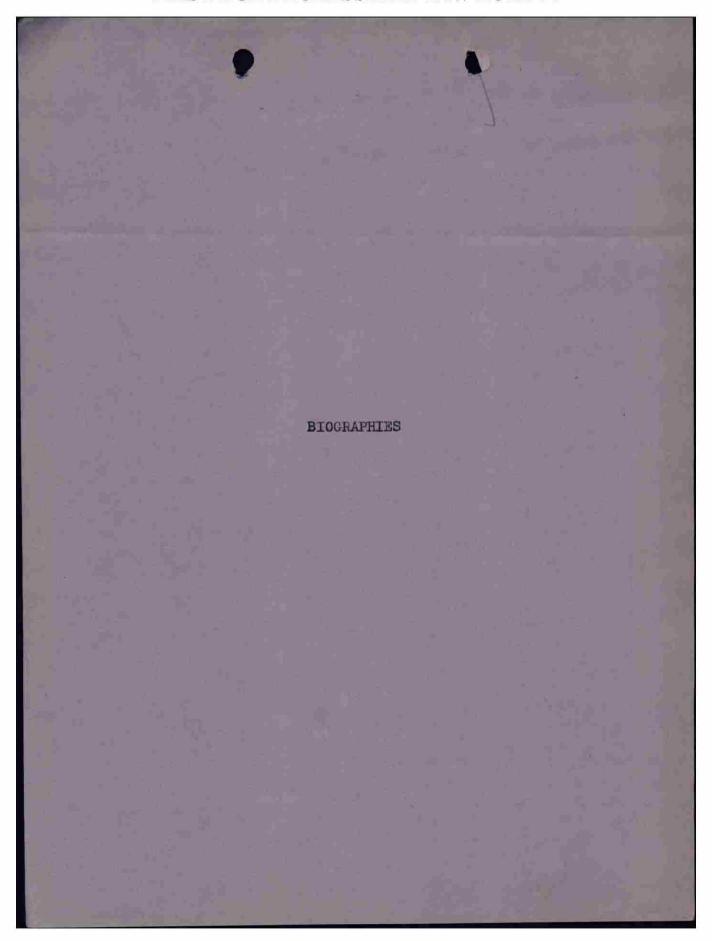
Major Francis F. Elder, Group S-2, is the building superintendent, and can be seen at almost any hour of the day or night with his trusty interpreter Sgt. James Morrone, by his side giving instructions and measuring lumber or getting material from (he won't say where) to finish the club.

- 21. Progress is being made on the new Group Theatre and Gymnasium, with the huge steel framework nearly completed. This project is under the able direction of Captain Peter Ceccato, Group S-4, who, with his fluent mastery of the Italian language, really makes the Italian help move--if such a thing is possible.
 - 22. The Group Bomb Trainer Building is also nearing completion.
- 23. It is a source of much comment as to what use the Italians will make of our many buildings when that blessed day of moving comes. It is expected that a new city will be put on the map of Italy, as it has the main pre-requisite of an Italian town-- it is located on a hill top.
- 24. Major Ray A. Morgan, 0-341266, Group Transportation Officer, left for TDY to the United States after spending over twenty seven (27) months overseas, for a well earned rest (Letter Orders, Hq 15th AF, 15 November 1944).
- 25. Starting with the December, 1944 issue, a new feature will be added, called the History of the 464th in rhyme.
- 26. This Group finished its seventh month of combat operations against the Axis, confident that it would be able to continue to deal the enemy paralyzing blows and to continue to contribute its





THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

SECRET

BIOGRAPHY

1. Lt. Colonel Orlie Price, 0-304766, Group Executive Officer, entered the Army on 6 September 1940 from the Infantry Reserve as a 1st Lieutenant.

Lt. Colonel Price served at Lawson Field, Fort Benning, Georgia as Base Adjutant until 1 May 1941 when he was assigned to AAB, Jackson, Mississippi as Squadron Commanding Officer and Base S-3 where he served until May, 1943. Assignment followed as Group Executive Officer of the 450th Bombardment Group (H) at Clovis Field, New Mexico serving with this Group during phase training, coming overseas in December, 1943. Lt. Colonel Price joined the 464th Bombardment Group (H) as Group Executive Officer on 5 November 1944.

Age thirty four (34), married, with two (2) sons ages nine (9) and eleven (11), Lt. Colonel Price claims Jackson, Mississippi as his home town and spent three (3) years in the C.C.C. before being called to active duty.

2. Captain Elmer H. Vernon, 0-725109, Group Bombardier entered the Army on 17 December 1941 being appointed to Bombardier School at Ellington Field, Texas where he took pre-flight training. Advanced bombardier training was taken at Victorville, California, where he graduated on 23 May 1942 and received his commission as 2nd Lt., A.C.



SECRET

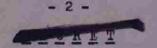
Assigned to the school as an instructor, Captain Vernon served in this capacity at Victorville, California, Hobbs, Roswell and Deming, New Mexico until 5 May 1943 when he was assigned as Staff Bombardier at AAB, Pocatello, Idaho and Gowan Field, Boise, Idaho.

Joining the 464th Group on 26 August 1943 as Squadron Bombardier of the 779th Bombardment Squadron (H), Captain Vernon completed training and came overseas with the Group and was appointed Group Bombardier on 2 November 1944.

Holder of the D.F.C., Purple Heart, Air Medal with two
(2) Oak Leaf Clusters, Captain Vernon has flown a total of 42
combat missions as of 30 November 1944.

Age twenty seven (27), single and claiming La Veta, Colorado orado as his home town, Captain Vernon was attending the Colorado State College of A. and M.A. when he enlisted in the Army, and intends to make the Army his career.

3. Captain David M. Camerer, 0-574135, Group Public Relations
Officer entered the Army as an enlisted man on 17 August 1942 at
Camp Upton, New York. Appointment to O.C.S. at Miami Beach, Florida
followed on 10 December 1942. Graduating on 3 March 1943, Captain
Camerer was commissioned 2nd Lt., A.C. and sent to Intelligence
School at Harrisburg, Pennsylvania where he graduated on 28 April
1943. He was assigned as Assistant Squadron S-2 of the 601st



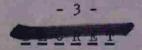
SECRET

Squadron, 398th Bombardment Group (H) at Geiger Field, Spokane, Washington. This Squadron moved to Rapid City, South Dakota for phase training and was then made into an R.T.U. organization.

Captain Camerer joined the 464th Bombardment Group (H) at Orlando, Florida on 26 August 1943 as Squadron S-2 of the 777th Bombardment Squadron (H) and served in that capacity until the Group became operational, when he was appointed Group P.R.O.

Captain Camerer is thirty (30) years of age, married, and claims Rye, New York, as his home town. A graduate of Dartmouth College, where he majored in English and starred on the football team, he was a sports writer for the New York World Telegram at the time he entered the Army. Captain Camerer intends to return to the newspaper field when he is discharged from the Army.

4. Captain Sharon E. Waggoner, 0-1036069, Operations Officer of the 776th Bombardment Squadron (H) entered the Army as an enlisted man on 25 December 1941 at Minneapolis, Minnesota. Assigned to the Infantry and after serving at San Jose, California and Edgewood Arsenal, Maryland, Captain Waggoner was appointed to 0.C.S. at the Infantry C.W.S. in July, 1942, having reached the grade of Staff Sergeant. Graduating from 0.C.S. on 25 October 1942, Captain Waggoner was commissioned 2nd Lt. Infantry and assigned to the same school as Company Commander until March, 1943 when he transferred to the Air Corps. Taking primary at Graham Field, Georgia, Basic at Cockran Field, Georgia, and Advanced flying training at



SECRET

Blytheville, Arkensas. Captain Waggoner received his wings on 3 November 1943.

After taking B-24 transition at Smyrna, Tennessee, took phase training at Casper, Wyoming and Pueble, Colorado before joining this Group on 4 June 1944 as a replacement first pilot.

Captain Waggoner was appointed Operations Officer of the 776th Bombardment Squadron (H) on 25 September 1944.

As of 30 November 1944, Captain Waggoner had flown 43 combat missions and has been awarded the Air Medal with two (2) Oak Leaf Clusters, and the Distinguished Flying Cross.

Age twenty three (23), married, and claiming Pomona, California as his home town, Captain Waggoner had completed three (3)
years of Medicine at the University of Nebraska at the time of his
enlistment in the Army, and intends to finish his course in Medicine
when he returns to civilian life.

5. Captain Walter H. Rose, 0-789511, Group Navigator entered the Army as a flying cadet on 8 October 1941, and entered Navigators school at Turner Field, Albany, Georgia on 31 December 1941. Captain Rose graduated on 29 April 1942 and was commissioned 2nd Lt., A.C.

Assigned to anti submarine patrol work with the 433rd Bombardment Squadron (M), Captain Rose flew patrol work out of Mitchell Field, New York, Miami Beach, Florida, New Orleans, Louisiana, and Galveston, Texas until October, 1943.

SECRET

Captain Rose joined the 464th Group on 8 November 1943 at Pocatello, Idaho and was assigned to the 776th Bombardment

After completing phase training and coming overseas with Squadron (H). the Group, he was appointed Squadron Navigator of the 776th Squadron on 7 May 1944 and Group Navigator on 1 November 1944.

As of 30 November 1944 Captain Rose had flown 40 combat missions against the enemy.

Captain Rose has been awarded the D.F.C. with one (1) cluster, and the Air Medal with two (2) clusters.

Age twenty four (24), married and claiming New Orleans, Louisiana as his home town, Captain Rose is a graduate of Louisiana State University, majoring in Geology and Petroleum Engineering and was engaged in that business at the time of his enlistment.

Captain Rose intends to enter the restaurant business upon his return to civilian life.

6. 1st Lt. Bruce P. Jaton, 0-580026, Group Special Service Officer, entered the Army as an enlisted man on 29 August 1942 at Fort George Wright, Spokane, Washington being assigned to the Air Corps doing Special Service Work. Appointed to O.C.S. Miami Beach, Florida, on 1 March 1943, and graduating on 29 May 1943, was commissioned 2nd Lt., A.C.

Lt. Jaton was assigned to the 15th Wing, and served at

SECRET

SECRET

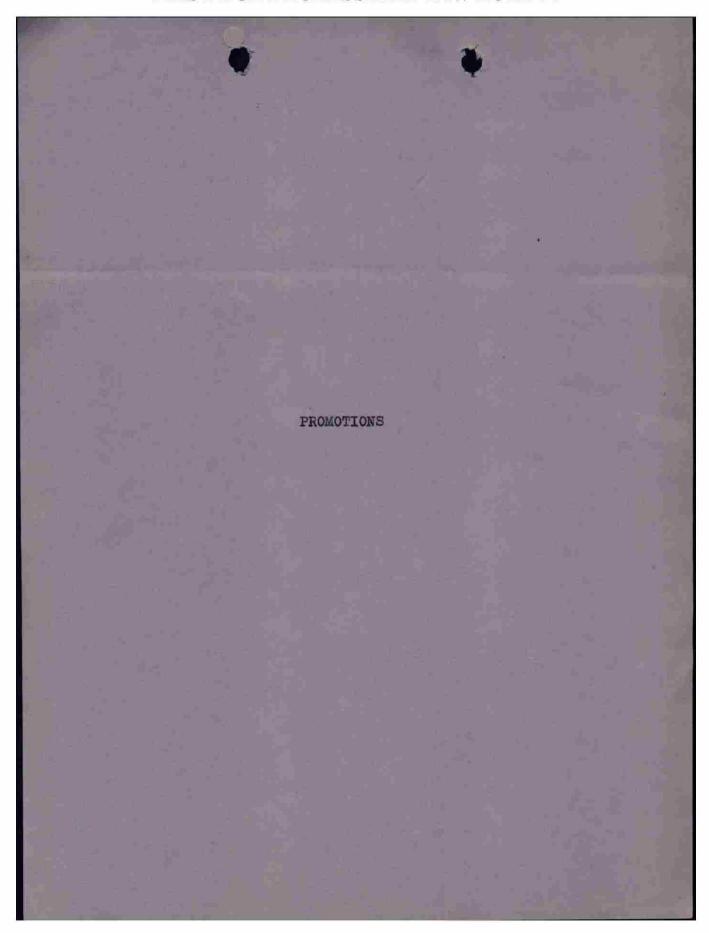
Sioux City, Iowa and Gowan Field, Boise, Idaho and Wendover Field, Utah as Physical Training Director until 5 September 1943 when he attended the Special Service School at Washington and Lee University at Lexington, Virginia.

After a short period of duty at Sioux City AAB, Lt. Jaton Joined the 464th Group at AAB, Pocatello, Idaho on 16 December 1943.

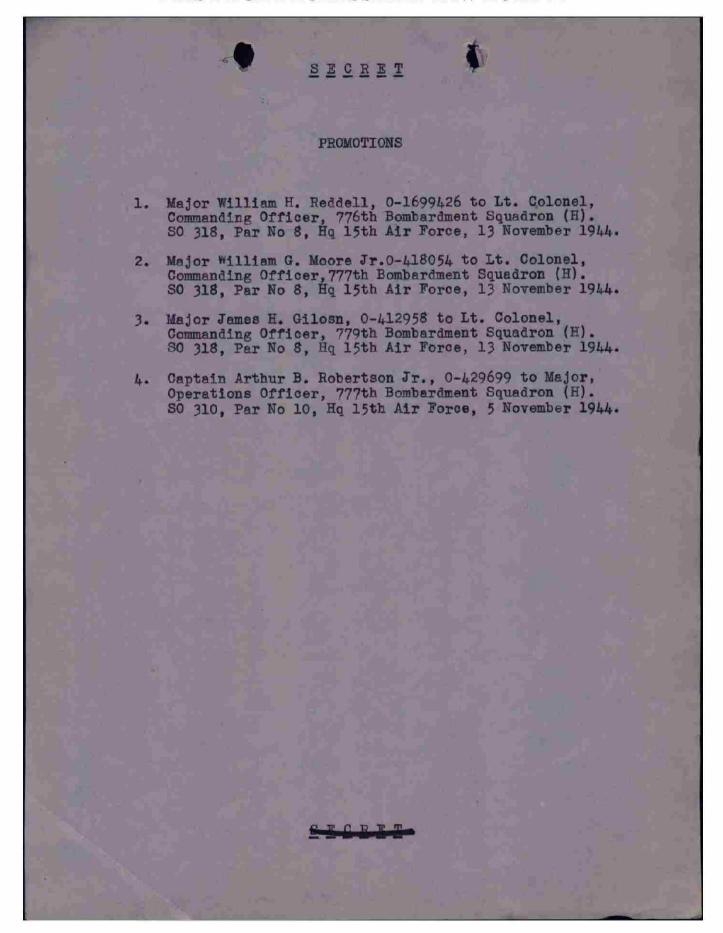
Twenty one (21) years of age, married and claiming Seattle, Washington as his home town, Lt. Jaton was attending Gonzaga University at Spokane, Washington at the time of enlistment taking pre-law.

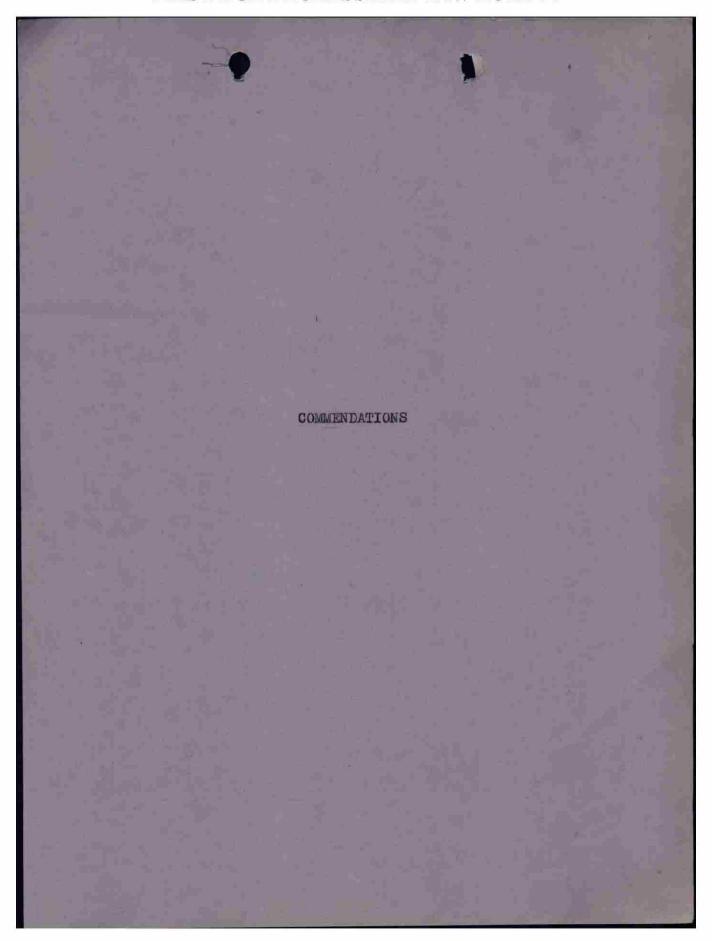
Lt. Jaton intends to enter the University of Washington and later play professional football upon his return to civilian life.

SECPER



THIS PAGE DECLASSIFIED IAW E012958





THIS PAGE DECLASSIFIED IAW E012958

LXON LEJN LENR V LDZC NR 2 - 2 - 2 PP/C T LXON LEJN LENR FROM ACHESON FFW ABLE 123 HH0104 070931A TO CO, 460TH BOMB GP CO, 464TH BOMB GP CO, 485TH BOMB GP CONFIDENTIAL IT IS WITH PLEASURE THAT I CONGRATULATE THE PERSONNEL PARTICIPATING IN THE MISSION OF THREE NOVEMBER PD ALTHOUGH RESULTS OF EFFORT ARE NOT AVAILABLE THE TEAMWORK AND INDIVIDUAL SKILL DISPLAYED RE-FLECT THE DETERMININATION OF ALL CONCERNED TO CARRY THROUGH IN DIFFICULT CIRCUMSTANCES PD THIS TYPE OF OPERATION IS DEFINITELY HAVING ITS EFFECT ON ENEMY PRODUCTION AND MORALE CMA THEREFORE IT IS NECESSARY TO INTENSIFY PATHFINDER TRAINING AND MAINTENANCE RPT MAINTENANCE PD END ACHESON BT 070931A CS AR K LXQN R NR2 070940A IF K LEJN R NR2 AT 07/0945A FSG K LENR R NR 2 AT 070845A JS K A TRUE COPY MAURICE C. KIRLING

LXQN LEJN LEKO LENR LDZC NRS 1 - 1 - 1 - 1
T LXQN LEJN LEKO LENR
FROM ACHESON FFW ABLE 122 HHO103 070916A
TO CO, 460TH BOMB GP
CO, 465TH BOMB GP
CO, 485TH BOMB GP
GR/

CONFIDENTIAL THE FOLLOWING MESSAGE FROM THE COMMANDING GENERAL FIFTEENTH AIR FORCE IS QUOTED FOR YOUR INFORMATION COLON QUOTE RECONNAISSANCE PHOTOS SHOW THAT THE PATHFINDER BOMBING ATTACK OF YOUR UNIT ON LINZ ON FOUR NOVEMBER ONE NINE FOUR FOUR WAS HIGHLY SUCCESSFUL PD I TAKE GREAT PLEASURE IN COMMENDING YOU AND THE PERSONNEL OF YOUR COMMAND FOR THIS OUTSTANDING ATTACK PD SUCH EFFICIENCY IN THE EMPLOYMENT OF PATHFINDER SYNCHRONOUS BOMBING TECHNIQUE RESULTS FROM YOUR EXCELLENT TRAINING PROGRAM COUPLED WITH THE SUPERIOR TACTICAL PERFORMANCE OF YOUR COMBAT PERSONNEL PD UNQUOTE END ACHESON

BT 070916A

CS AR KK
LXQN R NR1 070930A IF K
LEN LEJN R NR1 AT 070930A FSG K
LEKO R NR1 AT 979830A LH K
LENR R NR1 AT 079030A JS K

Maurice Copy

Maurice C. Kieling, Capt, AC

HEADQUARTERS 55TH BOMBARDMENT WING (Hv) D/DWR/rld APO 520. US Army

6 November 1944

SUBJECT: Commendation.

Sergeant Alfred C. Nicholson, 14090675, 779th Bomb Squadron, 464th Bomb Group (Hv), APO 520, US Army.

Commanding Officer, 464th Bomb Group (hv), APO 520, THRU

US Army.

1. I desire to commend you for your efforts which have greatly contributed to the effective value, the neatness and the attractiveness of the Briefing Room of your unit. The results attained are indicative of the interest and the devotion which you have manifested in your assigned duties.

2. This commendation will be made a part of your personal 201 file.

> GEORGE R. ACHESON, Brig General, USA, Commanding.

EEG/gww 1st Ind. Hq, 464th Bomb Gp (H), APO 520, U. S. Army, 9 Nov 44

THRU: CO, 779th Bomb Sq (H), APO 520, U. S. Army

TO: Sgt Alfred C. Nicholson, 14090675, 779th Bomb Sq (H)

I, too, wish to add my commendation for the splendid work you have done since being assigned to the 464th Bomb Group (H).

A TRUE COPY

ALISTER MAURICE C. KIELING Captain, A.C.

ELVIN E. GOODYBAR Lt Col, Air Corps Actg Gp Comdr

LXQN LEJN LEKO LENR V LDZC NR11 NR 10 NR10 NR10 RR/CONFIDENTIAL
TO LXQN
LEJN
LEKO
LENR
FROM CG, 55TH BOMB WING CITE NO. FFW ABLE 131 HH0369 221736A

TO: CO, 460TH BOMB GROUP
CO, 464TH BOMB GROUP

CO, 465TH BOMB GROUP CO, 485TH BOMB GROUP

GR--BT

CONFIDENTIAL THE FOLLOWING MESSAGE RECEIVED FROM THE COMMANDING GENERAL CMA FIFTEENTH AIR FORCE CMA IS QUOTED FOR YOUR INFORMATION CLN QUOTE IT IS WITH PRIDE THAT EYE PASS ON TO YOU THE FOLLOWING COMMENDATION FROM GENERAL ARNOLD PD SUBQUOTE OF GREAT INTEREST WAS SPECIAL REPORT ON PATHFINDER BOMBING OPERATION TWELVE SLANT THIRTEEN NOVEMBER PD CONGRATULATIONS ON EXCELLENT RESULTS OBTAINED ON THIS FINAL TEST AND YOUR WILLINGNESS TO FINAL TEST PD THE RESULTS OF THIS FINAL TEST AND YOUR WILLINGNESS TO EXPLOIT THIS TYPE OF MISSION ADVANCES US TWO MORE STEPS IN ATTAINING ALL WEATHER DAY AND NIGHT CAPABILITIES PD END SUBQUOTE AND QUOTE ACHESON.

BT 221236A
SENT AT 221920A AS AR K
LXQN RECD NR 11 AT 221920A RC K
LEJN R NR10 AT 1920A SA K
LEKO R NR 10 AT 1920A JM K
LENR R NR10 AT 221920A CN KK

A TRUE COPY

MAURICE C. KIELING, Capt, AC



HEADQUARTERS 55TH BOMBARDMENT WING (Hv) GRA/HER APO 520 U. S. ARMY

201.22

SUBJECT: Commendation.

TO : Chaplain John H. Eastwood, 0-515979, 464 Bombardment

Group (Hv), APO 520, U. S. Army.

THROUGH: Commanding Officer, 464th Bombardment Group (Hv),

APO 520. U. S. Army.

1. I desire to express to you my appreciation for your effort and success incident to the construction and furnishing of the Chapel for the 464th Bombardment Group. It is an outstanding achievement. The difficulties which you had to meet and overcome in bringing about its completion are full well known. Your time and labor, spent so generously in this project, merit special commendation.

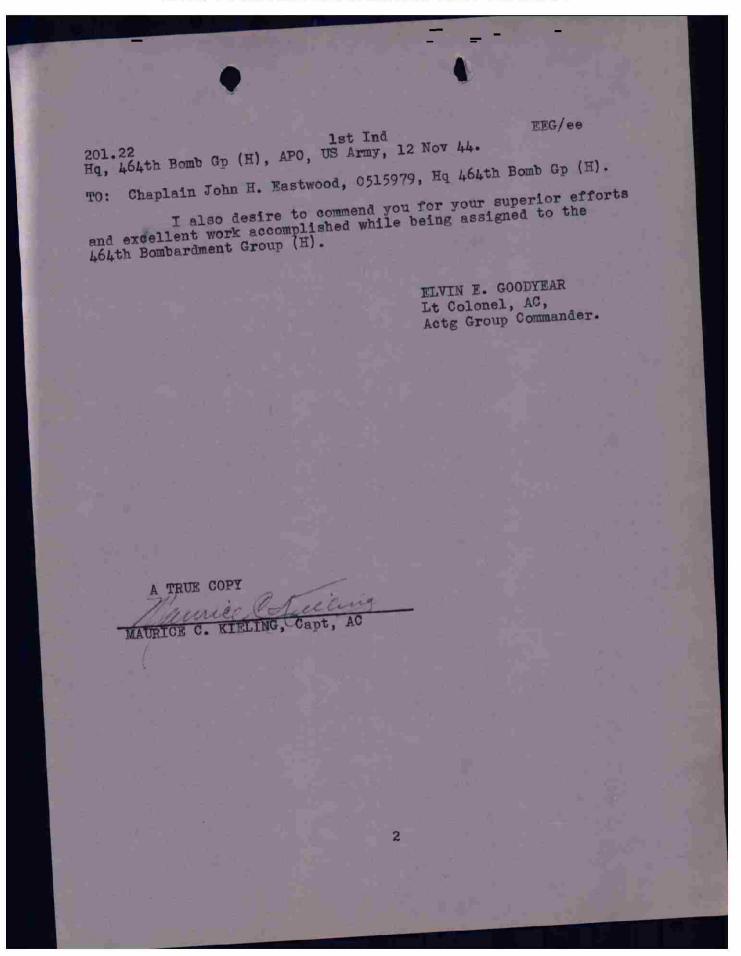
- 2. The Chapel manifests the spirit of the men under your leadership. It is evidence of energy, enthusiasm and cooperation. It is indicative of the sacrifice and the high morale, effected by your own example, initiative and personality.
- 3. The dedication of the Chapel to the men of your Group who have died in the cause of liberty and righteousness is a fitting and deserving monument to their memory.

4. This commendation will be made a part of the Officer's 201 File, and will be attached to the Officer's next efficiency report.

GEORGE R. ACHESON, Brig General, USA, Commanding.

A TRUE COPY

MAURICE C. KIELING Captain, A.C.



LOK HOLD ON MIN KO LXQN LEJN LEKO LENR V LDZC NR10 NR9 NR9 NR9 RR/RESTRICTED T LXQN LEJN LEKO LENR FROM CG, 55TH BOMB WING CITE NO. FFW ABLE 130 HH0368 221734A CO, 460TH BOMB GROUP CO, 464TH BOMB GROUP CO, 465TH BOMB GROUP CO, 485TH BOMB GROUP GR--BT RESTRICTED I DESIRE TO EXTEND MY CONGRATULATIONS TO ALL PERSONNEL WHO PARTICIPATED IN THE MISSION OF 20 NOVEMBER 1944. A VERY COMMENDABLE JOB WAS ACCOMPLISHED UNDER TRYING CONDITIONS AS A RESULT OF THE COORDINATION AND TEAM WORK OF ALL CONCERNED PD END ACHESON BT 221734A SKOT AT 221915A AS AR K LXON RECD NR10 AT 221915A RC K LEJN R NR9 AT 1915A SA K LEKO R NR9 AT 1915A JM K LENR R NR9 AT 221015A CN KK A TRUE COPY erree MAURICE C. KIELING, Capt. AC

SECRET

HEADQUARTERS 55TH BOMBARDMENT WING (H)
APO 520 U.S.Army

A/GRA/fah

In reply refer to: 201.22

20 November 1944

SUBJECT: Commendation.

Commanding Officer, 460th Bomb Group (H), APO 520, U S Army.

Commanding Officer, 464th Bomb Group (H), APO 520, U S Army.

Commanding Officer, 465th Bomb Group (H), APO 520, U S Army.

Commanding Officer, 485th Bomb Group (H), APO 520, U S Army.

1. The following message received from the Commanding General, Strategic Air Forces in Europe:

"I am extremely gratified with the results obtained by units of the Fifteenth Air Force in their bombing under adverse weather conditions. You are making excellent progress both by day and by night."

2. It is desired that the contents of INTOPS Summary, dated 19 November 1944, subject; "Results of Recent Strategic Air Force Bombing Operations," be brought to the attention of all concerned.

/s/ George R. Acheson, /t/ GEORGE R. ACHESON, Brigadier General, USA, Commanding.

A TRUE COPY

MAURICE C. KIELING, Capt, AC

CONFIDENTIAL

HEADQUARTERS 55TH BOMBARDMENT WING (H) A/GRA/fah
APO 520 U.S. Army

In reply refer to: 201.22

21 November 1944

SUBJECT: Commendation.

TO: Commanding Officer, 460th Bomb Group (H), APO 520, U.S. Army. Commanding Officer, 464th Bomb Group (H), APO 520, U.S. Army. Commanding Officer, 465th Bomb Group (H), APO 520, U.S. Army. Commanding Officer, 485th Bomb Group (H), APO 520, U.S. Army.

1. The following message from the Fifteenth Air Force is paraphrased for your information:

and great volume of effort the Fifteenth Air Force has shown against the enemy on four successive days with the greatest of satisfaction. This demonstrates clearly that you, your Wings and Groups are particularly strong on the maintenance and administrative side and have superior organizations. Please express to your Group and Wing Commanders my commendation for this outstanding performance and see that your hard-working maintenance crews and engineering staffs know how much we applaud their effort.' I am proud to repeat this message from General Eaker, and desire that it be brought to the attention of all personnel."

2. I desire to commend all concerned with the excellent showing made during the past four days.

> /s/ George R. Acheson /t/ GEORGE R. ACHESON, Brigadier General, USA, Commanding.

A TRUE COPY

MAURICE C. KIELING, Capt. AC

APO 520 U.S. Army

RESTRICTED

HEADQUARTERS 55TH BOMBARDMENT WING (H) A/GRA/fah

In reply refer to: 201.22

25 November 1944.

SUBJECT: Commendation.

TO

Commanding Officer, 460th Bomb Group (H), APO 520, U S Army. Commanding Officer, 464th Bomb Group (H), APO 520, U S Army. Commanding Officer, 465th Bomb Group (H), APO 520, U S Army. Commanding Officer, 485th Bomb Group (H), APO 520, U S Army.

The following message received from the Commanding General, Fifteenth Air Force, is quoted for your information:

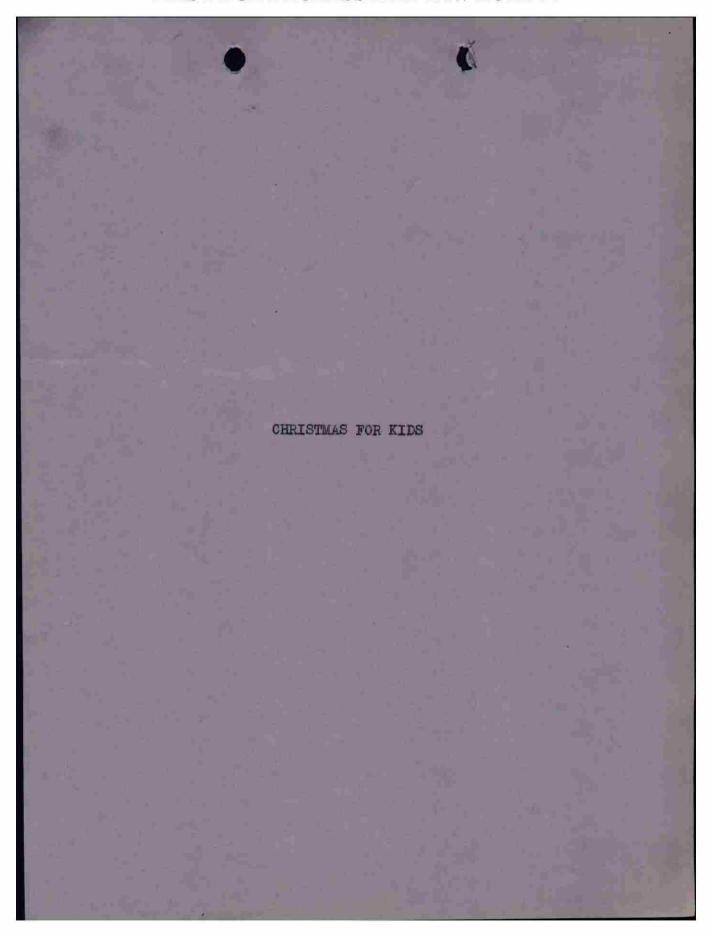
"WITH PRIDE I PASS TO YOU AND YOUR OFFICERS AND MEN THE FOLLOWING CABLE FROM GENERAL ARNOLD:

'FIFTEENTH AIR FORCE OPERATIONS FROM 16 THROUGH
19 NOVEMBER 1944 HAVE BEEN NOTED WITH APPRECIATIVE INTEREST. WORTHY OF COMMENDATION IS THE SUSTAINED EFFORT ON
SUCCESSIVE DAYS. CONVEY TO ALL MEMBERS OF YOUR COMMAND
PARTICIPATING MY HEARTIEST APPRECIATION FOR A WELL DONE
JOB. THE GROUND MAINTENANCE CREWS IN PARTICULAR SHOULD BE
MOST EMPHATICALLY INFORMED THAT THEIR UNTIRING EFFORTS ARE
MOST DEEPLY APPRECIATED NOT ONLY BY AIR CREWS BUT BY ALL
MEMBERS OF HIGHER ECHELONS, ESPECIALLY MYSELF. THE AAF
IS INDEED PROUD OF THE MEN ON HER GROUND CREWS WHO MAKE
POSSIBLE EACH NEW AIR SUCCESS.'"

/s/ George R. Acheson /t/ GEORGE R. ACHESON, Brigadier General, USA, Commanding.

A TRUE COPY

MAURICE C. KIELING, Capt. AC



THIS PAGE DECLASSIFIED IAW E012958

CHRISTMAS FOR KIDS

The committee for this Christmas Party for needy children and sick and wounded Italian soldiers made splendid progress during the month.

Children in the Canosa Hospital, needy children in the public schools, and patients in the Canosa Military Hospital are to be the benefactors in the bringing of Christmas cheer to a group who are less fortunate than ourselves.

In the Canosa Hospital there are seventeen (17) children who are permanent patients, mostly afflicted with infantile paralysis, and it has been decided to furnish this hospital with bathrobes and bed socks and pajamas for forty (40) children, with these items to be owned personally by the seventeen (17) patients.

It is planned to prepare approximately 600 baskets of food, candy and milk for distribution, although the committee is finding it difficult to find that many baskets.

It is planned to give out tobacco and cigaretts to the personnel at the Military Hospital.

Lt. Cook of the 776th Squadron made a trip to Rome and was successful in buying 100 yards of flannel cloth for the pajamas and bed sox; Italian women will be employed to make up this material.

A committee was appointed to secure twenty (20) wool blankets to make up into forty (40) bathrobes for the Children's Hospital.

A musical program is being planned to include also a proram for US. Army personnel in the hospital at Lavello.

During November \$843.94 was collected and approximately 250 pounds of candy and supplies have been received from the various P.X. lines.

All indications point to a successful party for the needy kids and families this Christmas- perhaps the first Merry Christmas most of them have ever experienced.

This gesture on the part of our Group is indicative of what we are all fighting for "Peace on Earth-Good Will to Men."

Minutes of meetings and letters inclosed.

American Red Cross Office of the Field Director 464th Bomb. Group (H) APO 520, %Pm., N.Y., N.Y.

31 October 1944

Subject : Meeting of the Children's Christmas Committee

To : Commanding Officers all Squadrons, and Headquarters
Detachment

The second meeting of the Children's Christmas Committee was held in the ARC office on October 31st, 1944. Following the reading of the minutes of the previous meeting Sgt. Howard of the 776th Sqdn. gave a brief resume of the committee's trip to Canosa. He reported that three distinct centers of need existed. First there was the ward in the Canosa hospital where between 20 and 30 poor children are bedridden. They are obviously needy and should receive first consideration. The second possibility exists in the public schools. Out of some 5000 children under the age of 10, one tenth are living in real poverty. Here there are between 500 and 600 more who could be served. Third and last, the patients in the Canosa military hospital have a case, since they are largely men who have become sick while serving in Allied labor battalions. There are a few pre-Bagdolio soldiers receiving treatment, but they are only granted admittance for a period of 30 days. Tobacco and cigaretteswould be suitable for this hospital group.

The first main point of the afternoon's discussion was the choice of gifts. There was a variety of thought on the subject, which eventually narrowed down to the following decisions. It was decided to attempt to have a Christmas tree, supply a Christmas dinner and a suit of clothes for all the children in the hospital. A basket of food, candy, gum, soap, etc. was agreed upon as the most satisfactory gift for the school children. And it was planned as previously mentioned to give tobacco, pipes, and cigarettes to those in the military hospital.

In order to collect the gifts a definite plan of action was chosen. If possible the surplus rations allowed in the various officers' messes will be collected at each P.X. line for a period of some weeks. Lt. Biskup said Special Services would take care of the necessary signs for the project. In order to have enough money to carry the progrem through each squadron committeeman pledged himself to raise the sum of 250 dollars or better. This was to be taken in the form of donations from the November payroll.

- 2 -

To stimulate interest in giving it was planned to place a letter of information on the committee's activities in the hands of all personnel on the base. This was to be done, and distribution made by Thursday, the 9th of November.

Tentative plans were made for the purchase of baskets, and their preparation. Sgt. Howard of the 776th and Lt. Rust of the 778th offered their respective service clubs as storage and packing places.

Just before the meeting adjourned at 1530 it was suggested that an effort be made to have the school children of Canosa put on a program of their own, and have the basket donations as a part of their celebration. This would be more in the Christmas spirit than a glorified chow line.

The attendance follows: Cpl. Blair of the 779th Squadron, Lt. Rust from the 778th, Lt. Biskup from Headquarters Detachment, Cpl. Caraffi representing the 777th, and Sgt. Howard from the 776th.

WCL/ghm

Wm. Curtis Lamb Field Director

American Red Cross
Office of the Field Director
464th Bomb Group (H)
APO 520, % Pm., N.Y., N.Y.

26 November 1944

Subject: Meeting of the Children's Christmas Committee

To : Commanding Officers all Squadrons, and Headquarters
Detachment

The meeting was opened with the following present: Lt. Cook and Sgt. Howard of the 776th Sq., Cpl Carriffi of the '77th, Sgt. Griek and Lt. Rust from the 778th, and Lt. Malan and Cpl. Blair for the 779th. Lt. McCay represented the 1898th Engineers, and Mr. Lamb the ARC.

Canvassing developments since the last committee meeting, the Chairman reported that on Thanksgiving Day Chaplain John Eastwood had been instrumental in raising \$325.00 in funds for the Committee's use. The appointment of Cpl. Blair to serve as chairman of the Presentation Committee was also announced.

Sgt. Howard then reported on his Saturday visit to Canosa. There he visited the Mother Superior at the Children's Hospital. He learned that 17 of the children were permanent, most of them being afflicted with infantile paralysis; and that the other patients were temporary.

He suggested to the Mother Superior the thought that perhaps it would be better not just to outfit the children with personal clothing; but to provide the hospital with bathrobes, pajamas and slippers for approximately 40 children-- with items to be personally owned only by the permanent group of 17 patients. He had discovered, he said, that there was no central heating at the hospital, and that just plain keeping warm was a problem there. The Mother Superior welcomed this idea of warm clothing, and felt the new suggestion to be excellent. Inasmuch as this involved a change in the original plans of the committee, the Chairman asked for a motion on the subject. The change was moved, seconded and adopted.

At this point the Chaplain entered and turned over a package containing approximately \$325.00. The Committee tendered its thanks for this splendid assistance.

- 2 -

The chairman then appointed Lt. Cook to serve as Committee Treasurer.

Sgt. Howard continued with his report, saying he had contacted the Mayor of Canosa, and had again checked into the status of the school children. He found that around 500 or 600 children of the very poorest families could be selected for our Christmas gifts. He further reported that it would be possible to secure a large hall for the presentation day, by checking with the town Mayor.

Lt. McCay was asked about possible 1898 talent to put on a Christmas show. He reported two types of colored quartets—the "jive" and the spiritual singers. Chairman Blair will check into possibilities along this line. Sgt. Howard suggested the possibility of an Italian orchestra which he'd been using for occasions at the 776th Club.

The hour and date of presentation was discussed. It was decided that December 24th would be the date; and various hours of the afternoon for the gifts to the school children, for the orphans at the Hospital, and for the patients at the soldiers' hospital. It was felt that a Christmas tree might be excellent as a stage setting for the school children's program, but that none should be done at the hospital for the orphans, as a traditional nativity seeting would be arranged there.

The need of transportation for the fairly sizeable number of gifts and of persons engaged in the Christmas party was discussed. Lt. Rust was selected as Transportation Chairman, and it was suggested that he contact the 2234th Qm. Trucking Co. as far as possible in advance to secure needed vehicles.

Representatives of each of the Squadrons and of Headquarters reported on the in-gathering of PX contributions. A fairly sizeable number of packages of candy was reported. In this connection Cpl. Caraffi agreed to look into the situation in his squadron, where a better situation of signs and PX box was apparently needed.

In view of the need to have a place to store PX gift supplies and the Christmas baskets, the Chairman appointed Lt. Malin as head of the Basket Committee.

Mr. Lamb reported attending a meeting at the Wing Hq., where it was announced that the Commanding General was very much interested in the Christmas Program, and desired voluntary support of the children's cause through the PX facilities. Mr. Lamp further reported that it



was the General's desire to have absolutely no pressure used -- the gifts be made sponteneously as a true indication of the Christmas spirit.

Christmas funds were next discussed, and it was felt that the present money in hand would not be sufficient for both buying of the clothing for the orphans, and milk and food for the school children of impoverished families.

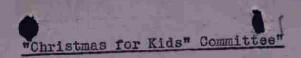
A motion was made by Lt. Cook that donations be accepted on a purely voluntary basis; that there be simply a box at the pay line, a sign and a custodian of the funds. Seconded by Lt. Rust, and carried unanimously.

The question of sending a committee member to Rome was discussed. Mr. Lamb reported that since Sgt. Howard could not go, and that it was somewhat doubtful whether Cpl. Blair could make it, Lt. Cook had been selected.

Sgt. Griek made a motion that the representative be fully empowered to act in behalf of the committee. Seconded by Cpl. Caraffi and passed.

There was a general feeling that next meeting should be held soon. Saturday, Dec. 2nd, at 1:30, was the time selected.

Meeting adjourned at 14:45.



Minutes of the Meeting of Dec. Fourth, 1944

Meeting with the following men present: Lt. McCay and Sgt. Cash (1898th Eng.) Lt. Malan, Sgt. Howard, Lt. Christiansen, Cpl. Blair, Lt. Cook and Mr. Lamb.

Chairman called for a report on collection of funds from various sources:

Total collected . . . 843.94

Cpl. Caraffi reported that at the 777th PX lineup, he had personally seen to it that an improved sign, advising of the Christmas program, and box for gifts had been set up. Committee thanked Cpl. Caraffi for his work. About 200 lbs. total of candy now on hand from all Squadrons.

Lt. Cook reported on his trip to Rome. The object of the trip, he said, was to secure materials for bathrobes, pajamas and slippers for the orphans in the Canosa children's hospital. He said that thanks to the good Lord and to the American Red Cross the proper woolen flannel material was secured. Said that at first he'd run into a stonewall because flannel material in the stores cost run into a stonewall because flannel material in the stores cost run into a stonewall because flannel material in the stores cost run into a stonewall because flannel material in the stores cost run into a stonewall because flannel material in the stores cost run into a stonewall because flannel materials alone. He said that to secure assistance he'd contacted a nephew of the Pope at the Vatican but that the suggestions received there did not pan out. He had had a buyer, familiar with the town's market, out shopping for him; and he'd been in something like 30 shops himself—to no avail. But through a contact with Mr. Hopkins, hed Cross executive for the Rome area, it had been possible to secure more than 100 yards of flannel material. So the committee now had the material, and also the \$325.00 which was in hand at the time he was delegated to make the Rome trip.

Lt. Cook will assume the responsibility of employing women to make the flannel material into pajamas, and into bed sox. Lt. Cook felt it best to give up the idea of purchasing slippers, inasmuch as the prices were completely out of reason.

It was decided that Lt. Christiansen should be Chairman of the "Blanket Committee." Purpose of this Chairman would be, if possible, to secure 20 blankets which can be made into 40 bath-

robes for the children's hospital.

Lt. Malan reported difficulty in securing storage space for the committee's gifts. Mr. Lamb suggested the possibility of using the present Hq. Club building, inasmuch as the newly constructed Club would be used starting this week-end. Sgt. Griek said it might be possible to allocate a portion of space in the 778th EM Club for this purpose.

Sgt. Howard reported it was difficult to make arrangements for a sufficient number of baskets for gifts. Around 600 would be needed to take care of the group of school children of impoverneeded to take care of the group of school children of take care of the group of school children of take care of the group of school children of take care of the group of school children of take care of the group of school children of take care of the group of school children of take care of take care of the group of school children of take care of take

Cpl. Blair, Chairman of the Presentation Committee, discussed plans. He felt that in view of the three-fold plan for gifts to the orphans at the hospital, for children at the Canosa to the orphans at the hospital, for children at the Canosa school, and for the sick at the military hospital -- it might be wise to have a program that would be elastic enough to fit all three situations.

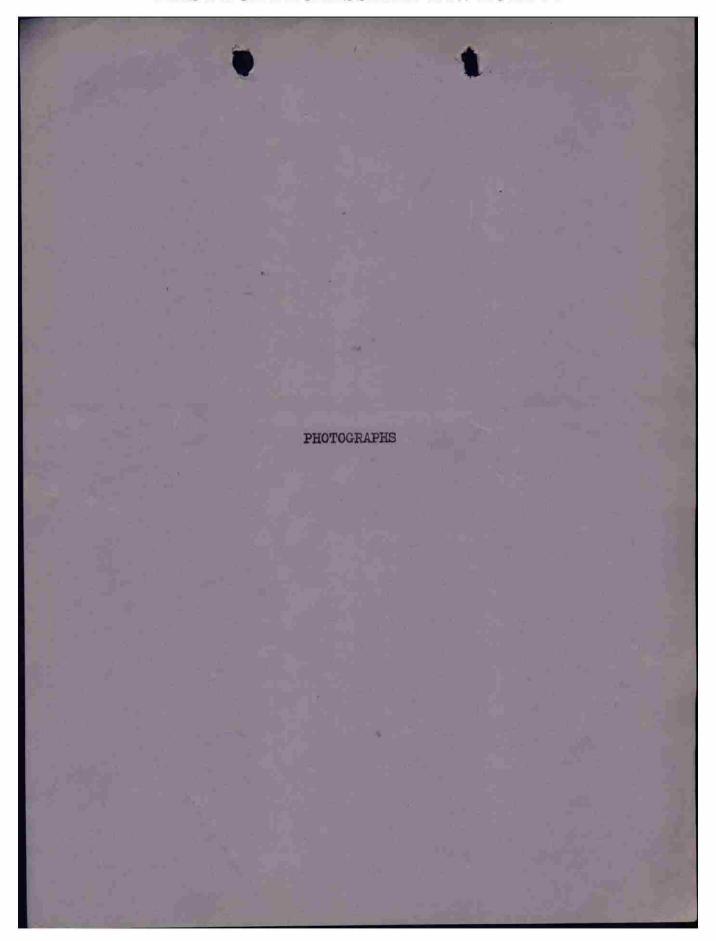
Sgt. Cash, of the 1898th, reported his men would be ready to give as many as 16 numbers. Sgt. Howard said he could get a six-piece orchestra from Canosa. (Orchestra guaranteed to include four barbers!) Mr. Lamb said the Chapel Choir would be glad to take any part desired in the program.

Further discussion, with the thought advanced that to work out the program, it might well be given at the Lavello Hospital first on Thursday night, December 21st. Mr. Lamb was to arrange for a date with the head of the hospital. Thus, all talent could be assembled on this earlier occasion, and any weak spots in the presentation program could be strengthened.

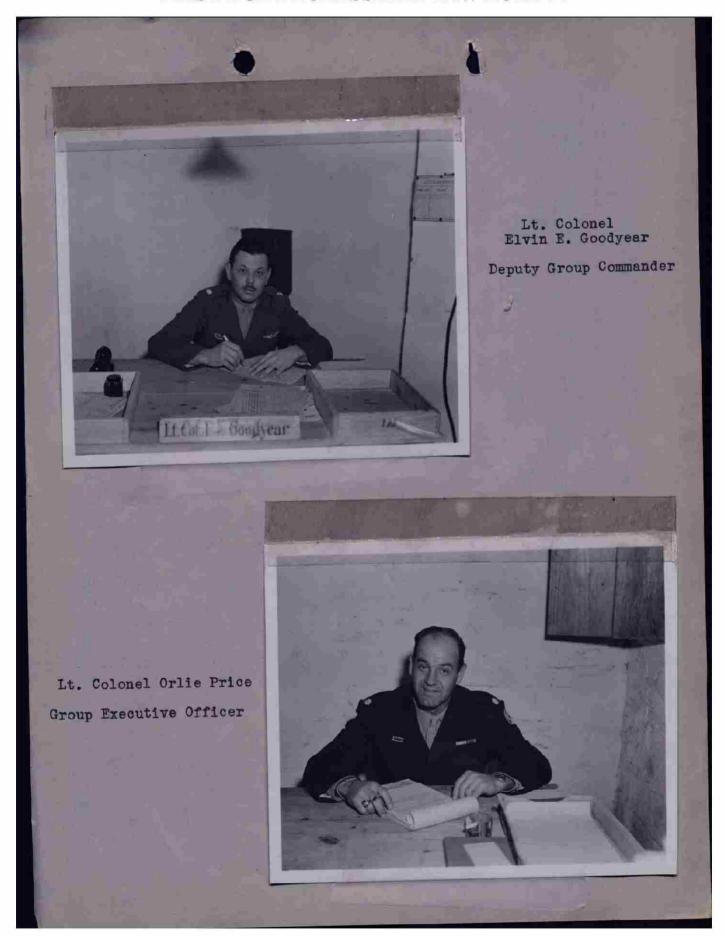
Sgt. Griek was appointed Chairman of the Provisions Committee.
Object of this committee is to secure through whatever channels possible, the milk and other food needed to fill the Christmas baskets.

Motion by Lt.Malan, seconded by Sgt. Howard, that \$600 be allocated to Sgt. Griek's committee for purchases. Motion carried.

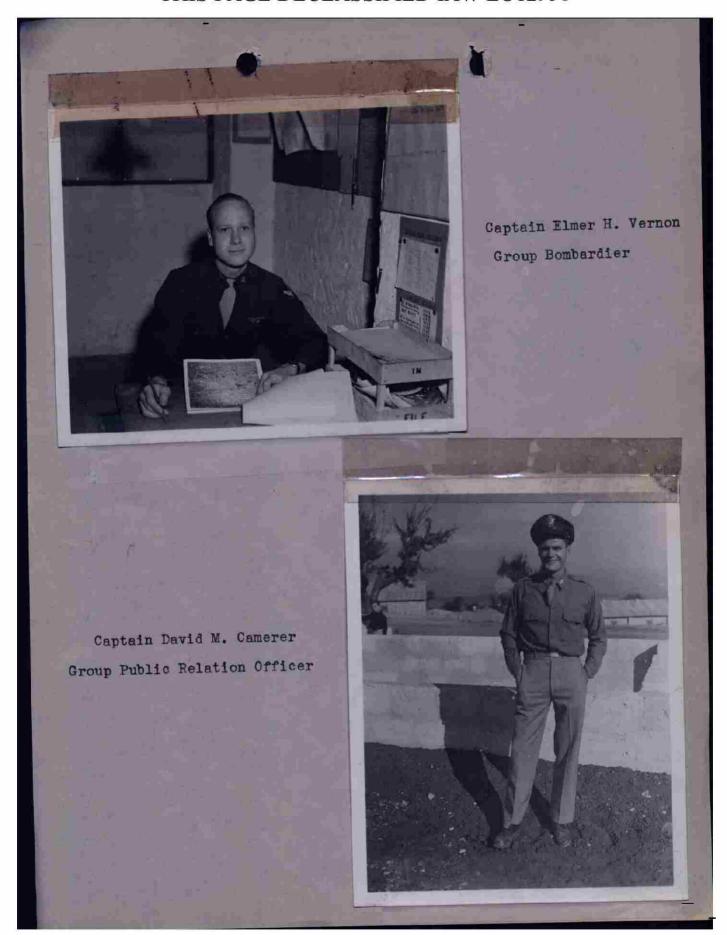
Date of the next meeting was set for following Monday, 12/11,44, at 1:15 PM at the Red Cross office.



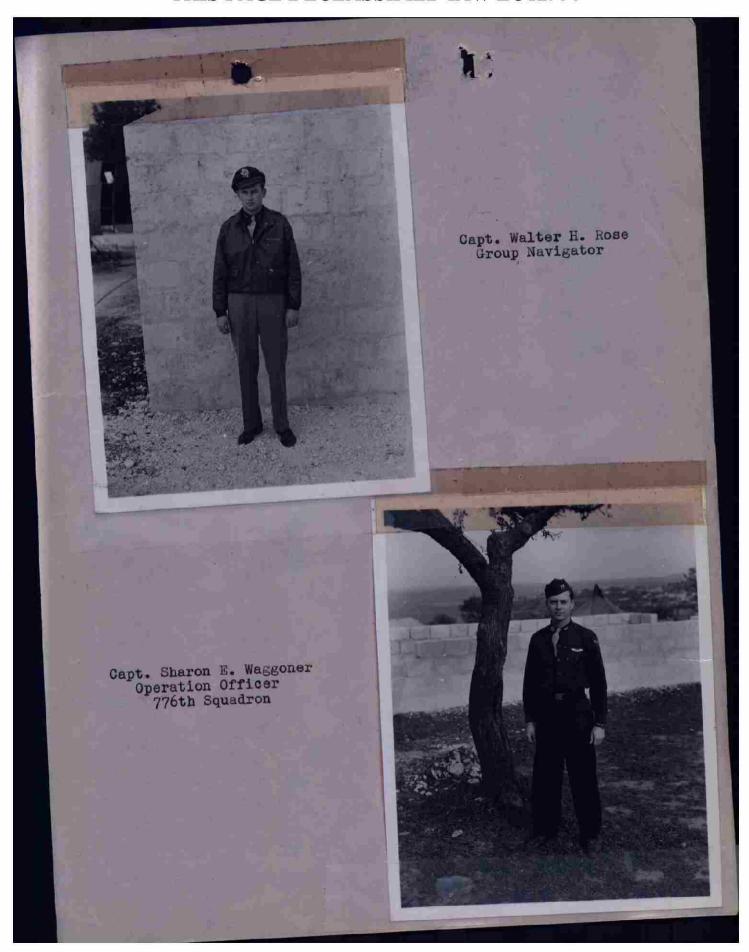
THIS PAGE DECLASSIFIED IAW E012958



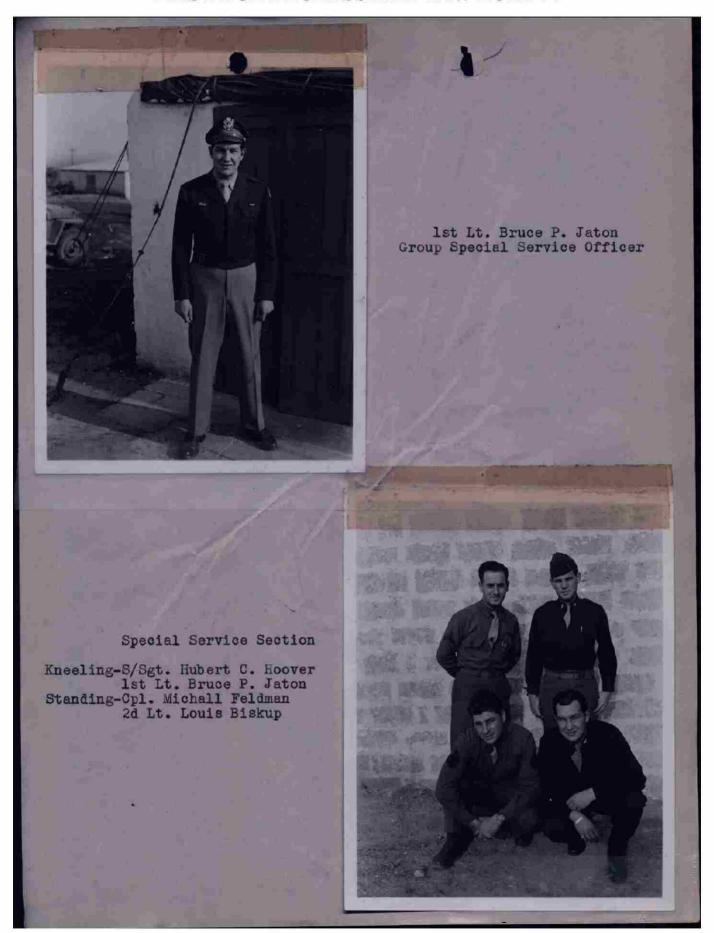
THIS PAGE DECLASSIFIED IAW E012958



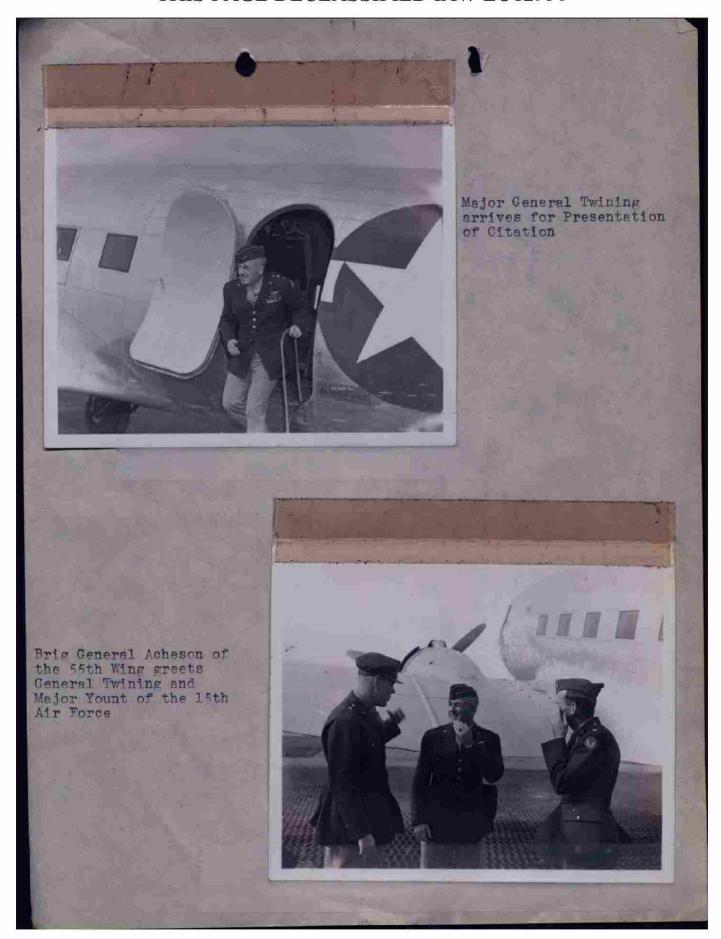
THIS PAGE DECLASSIFIED IAW E012958



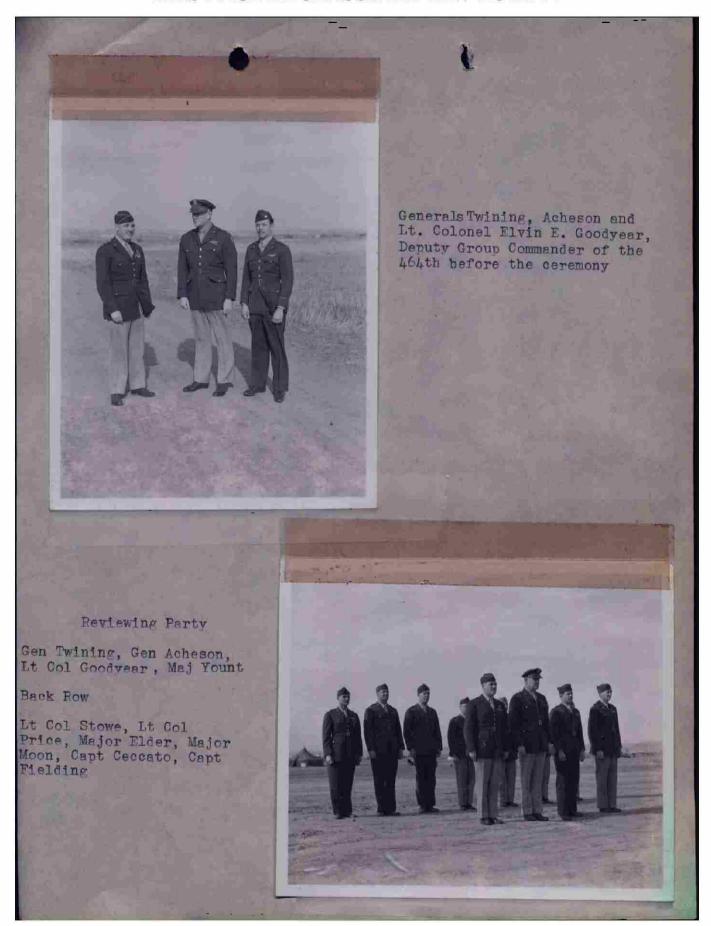
THIS PAGE DECLASSIFIED IAW E012958



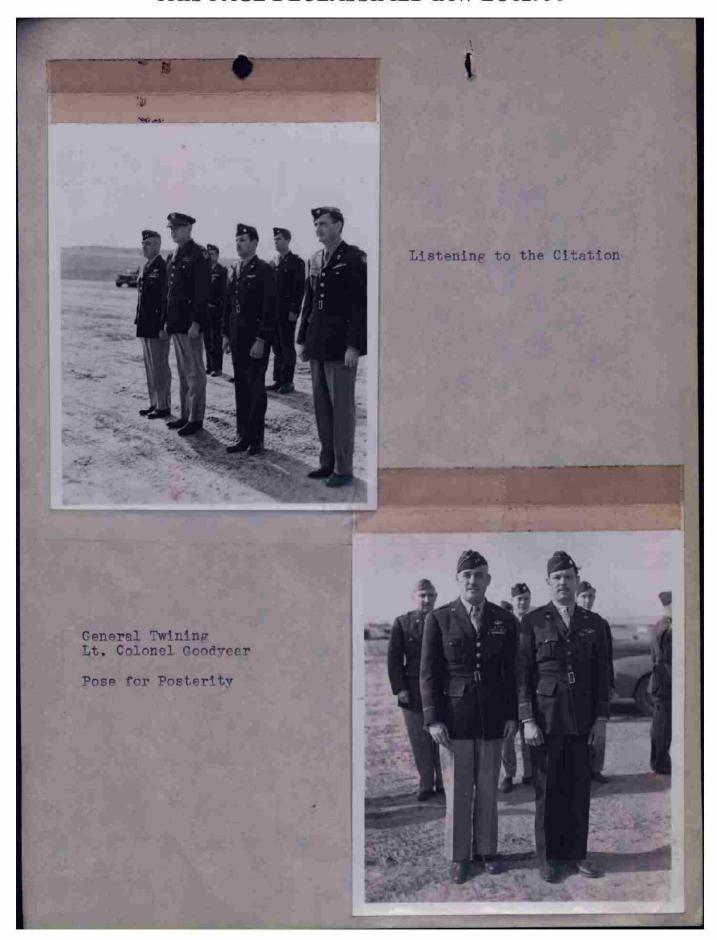
THIS PAGE DECLASSIFIED IAW E012958



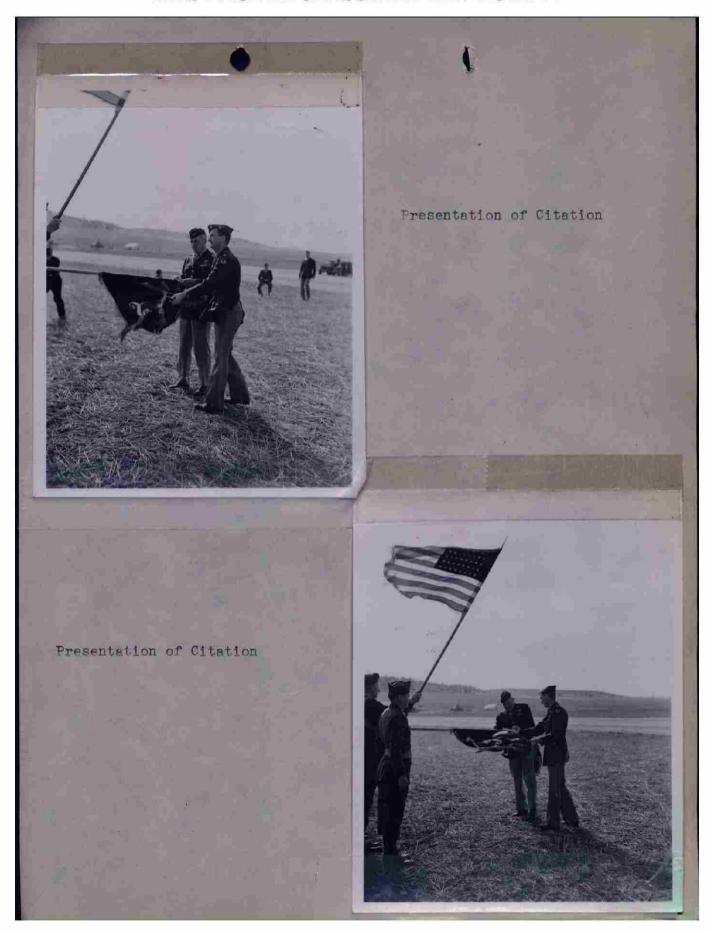
THIS PAGE DECLASSIFIED IAW E012958



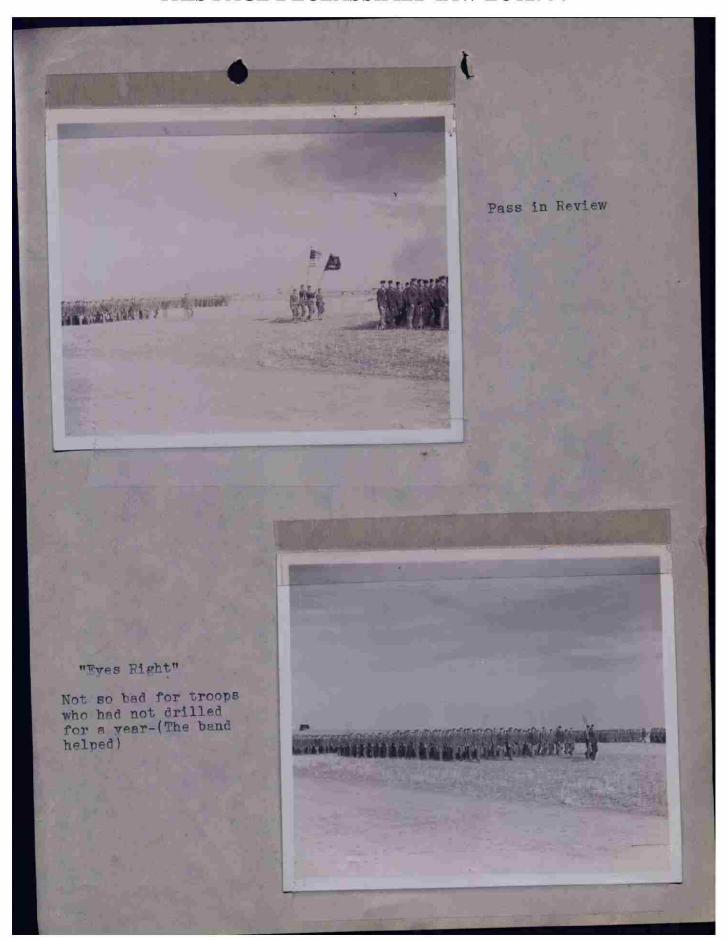
THIS PAGE DECLASSIFIED IAW E012958



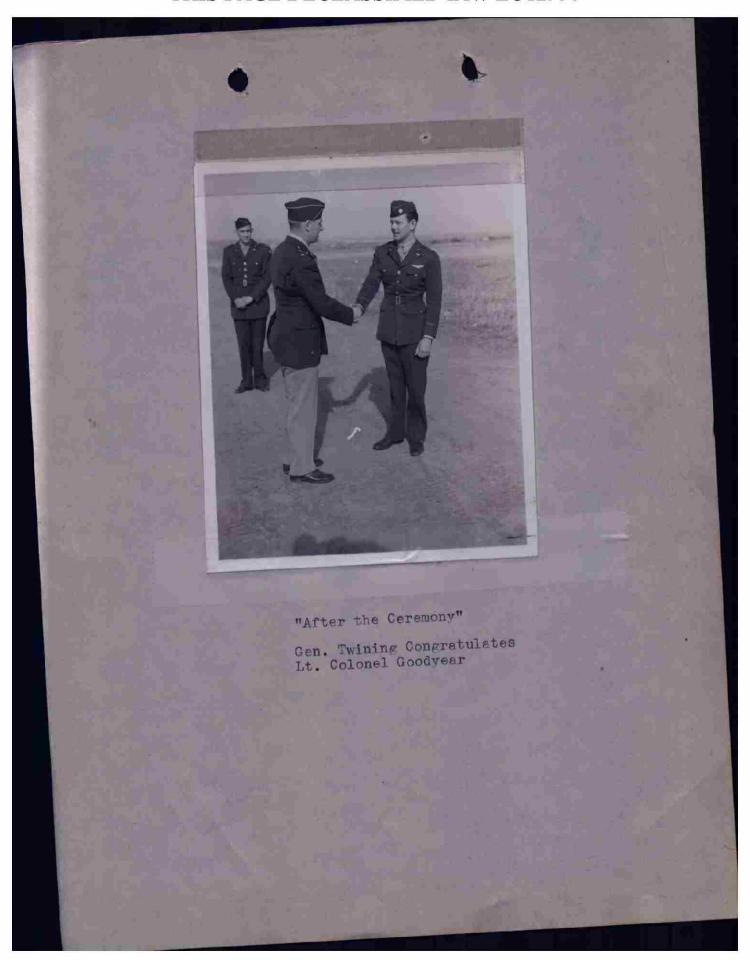
THIS PAGE DECLASSIFIED IAW E012958



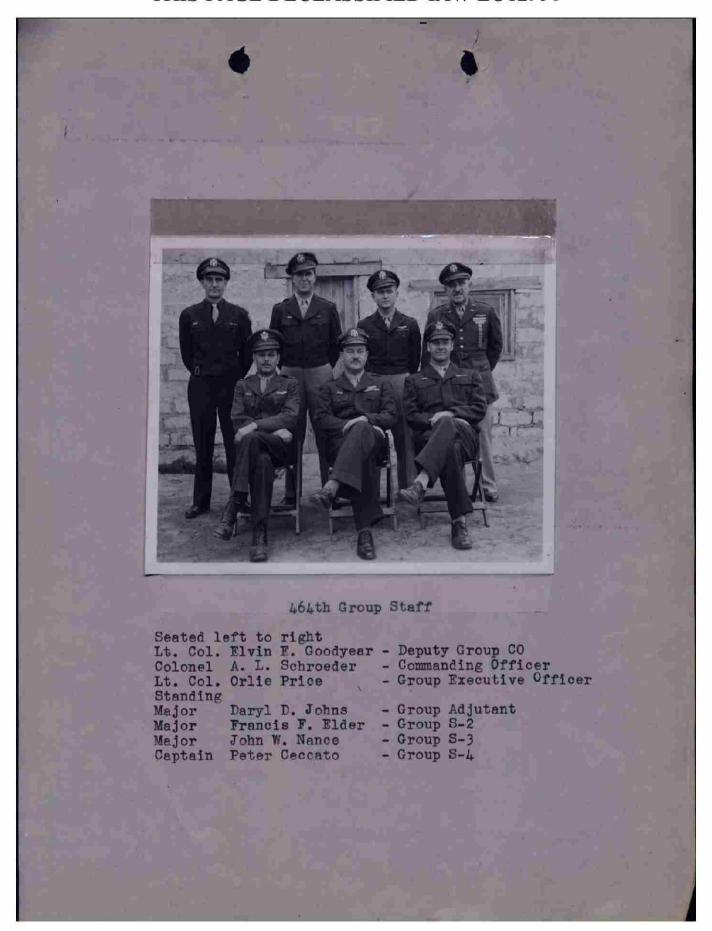
THIS PAGE DECLASSIFIED IAW E012958



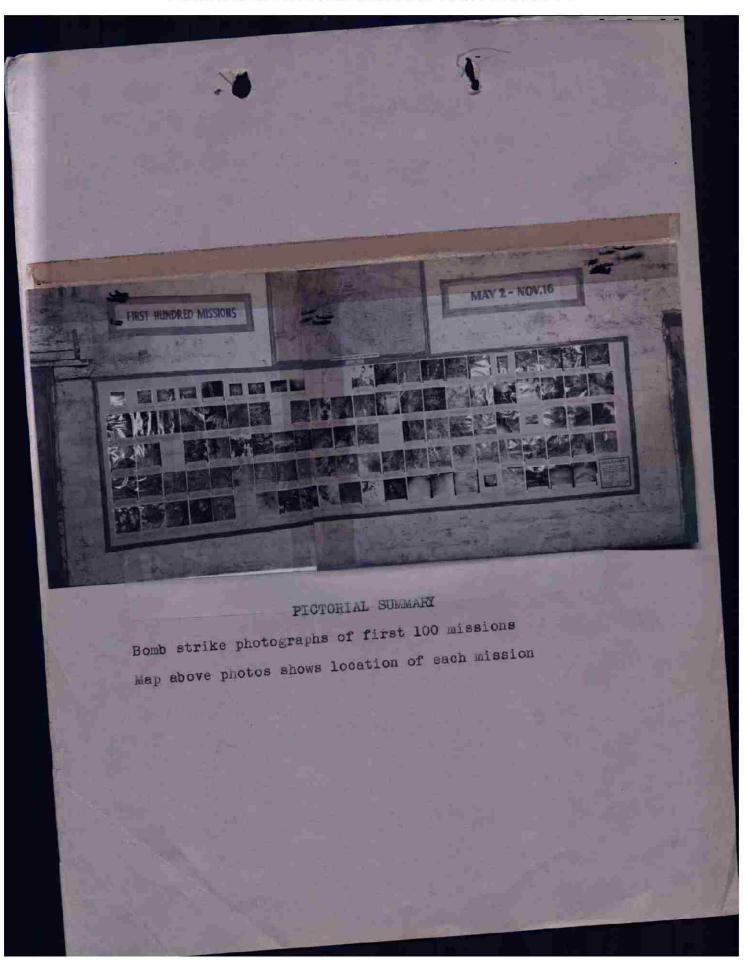
THIS PAGE DECLASSIFIED IAW E012958



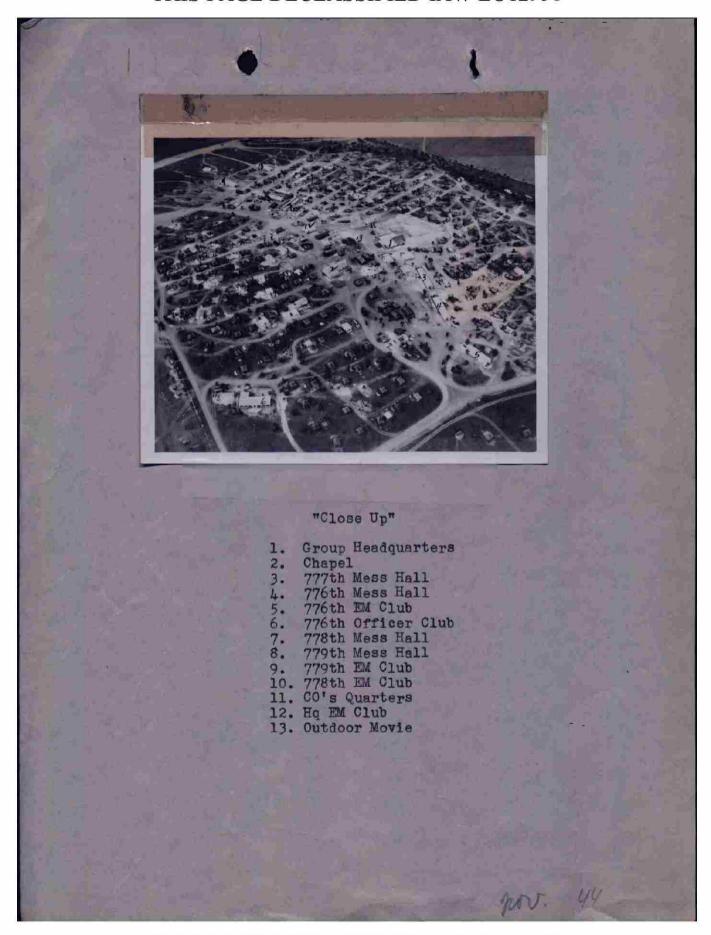
THIS PAGE DECLASSIFIED IAW E012958



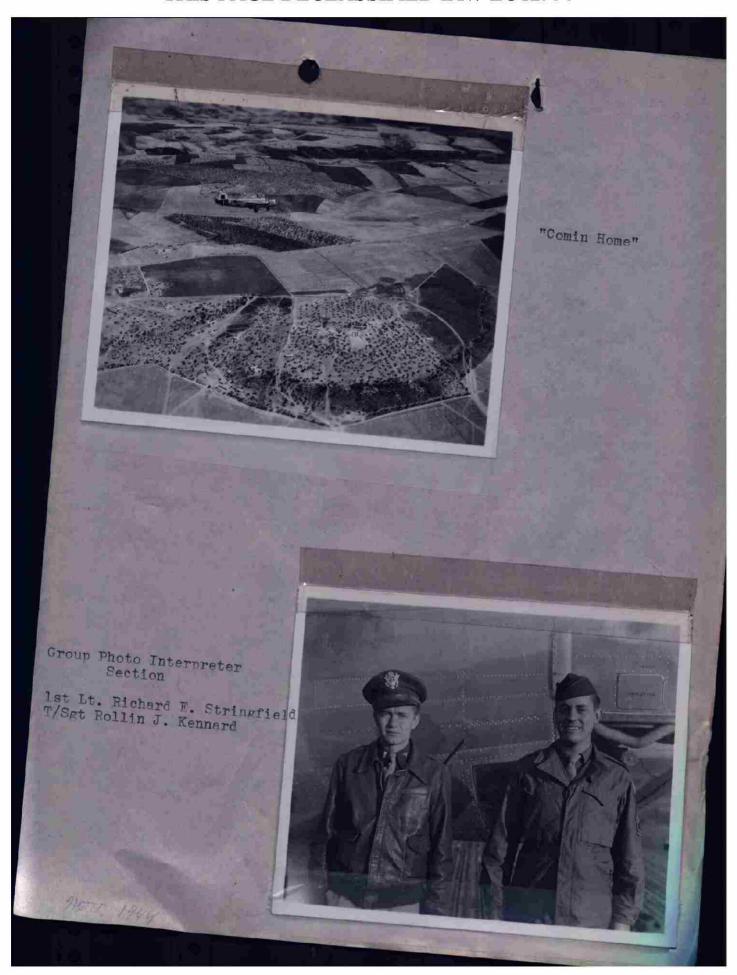
THIS PAGE DECLASSIFIED IAW E012958



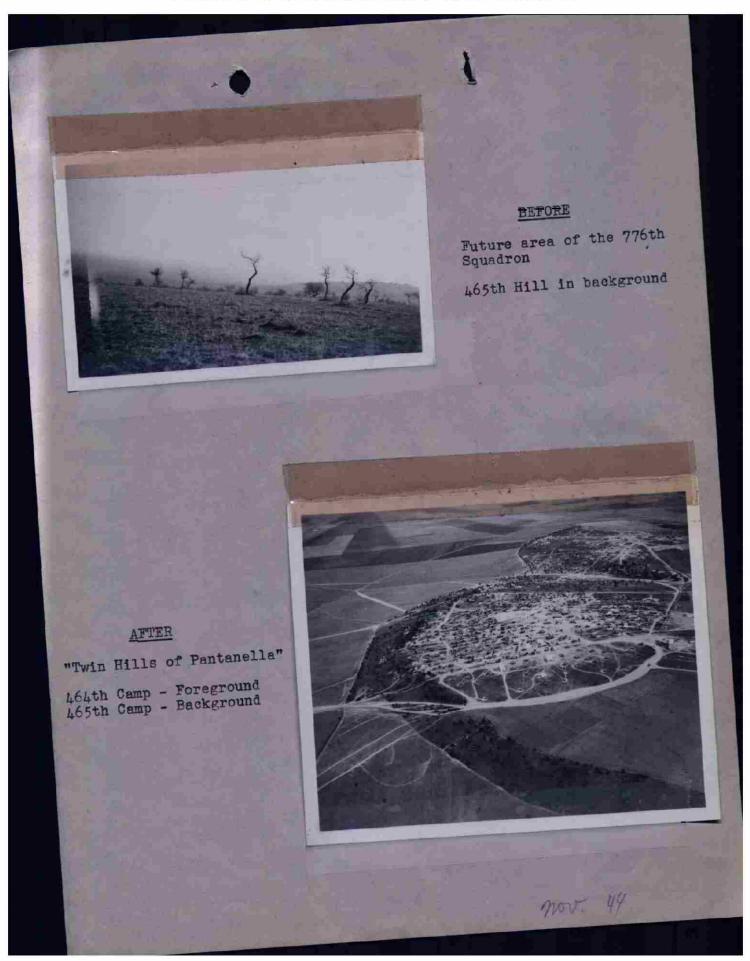
THIS PAGE DECLASSIFIED IAW E012958



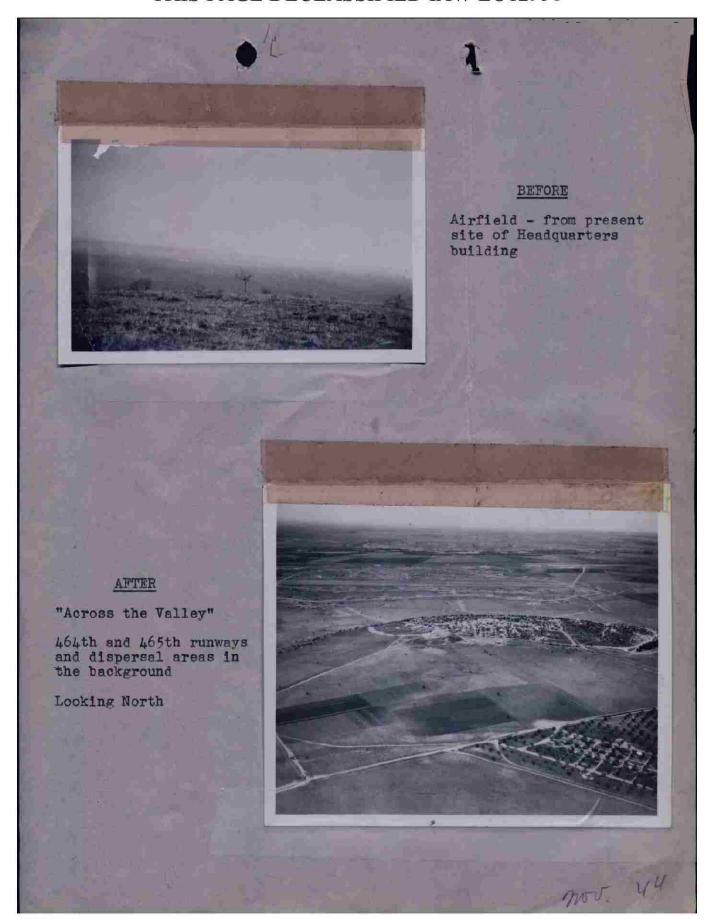
THIS PAGE DECLASSIFIED IAW E012958



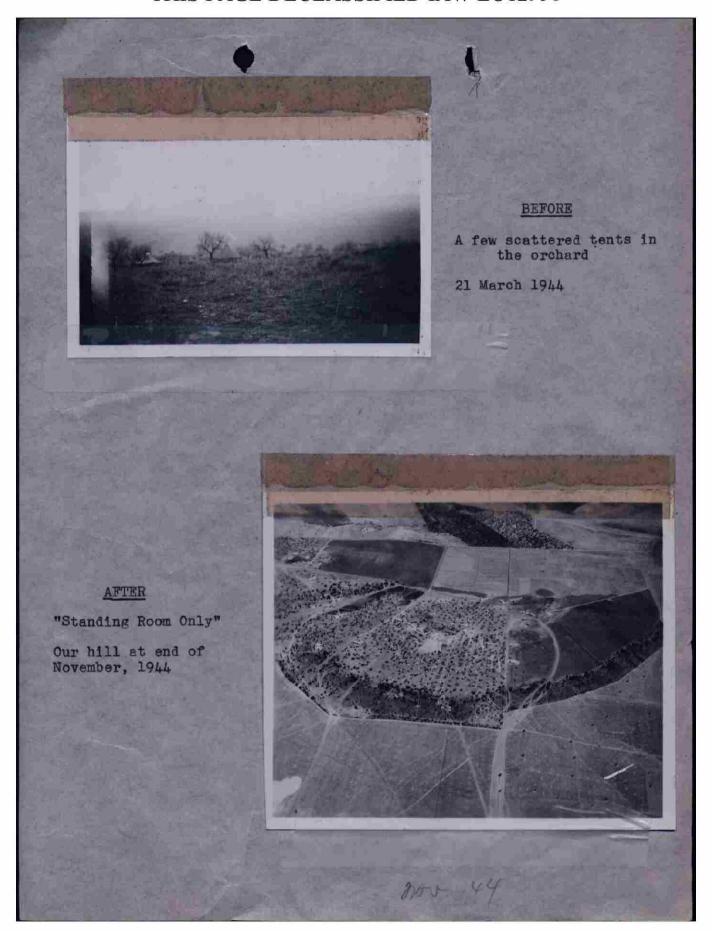
THIS PAGE DECLASSIFIED IAW E012958



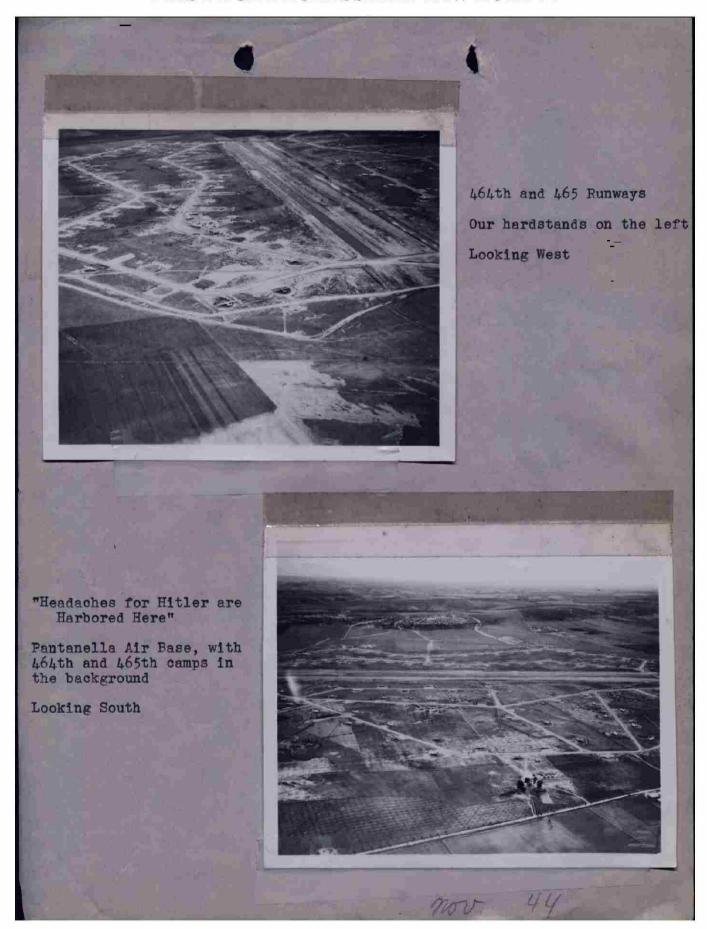
THIS PAGE DECLASSIFIED IAW E012958



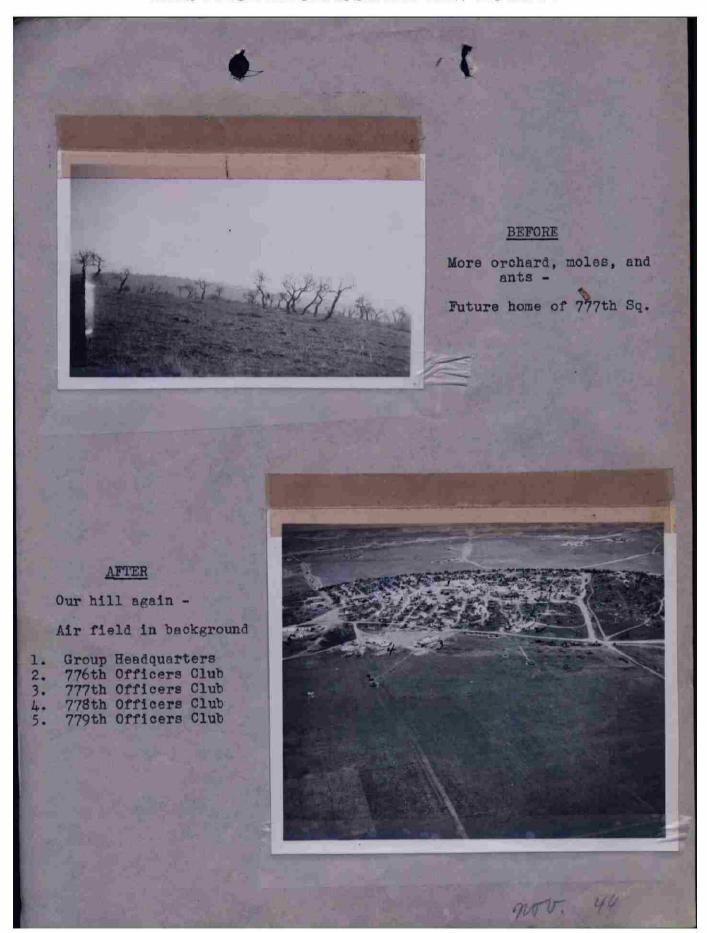
THIS PAGE DECLASSIFIED IAW E012958



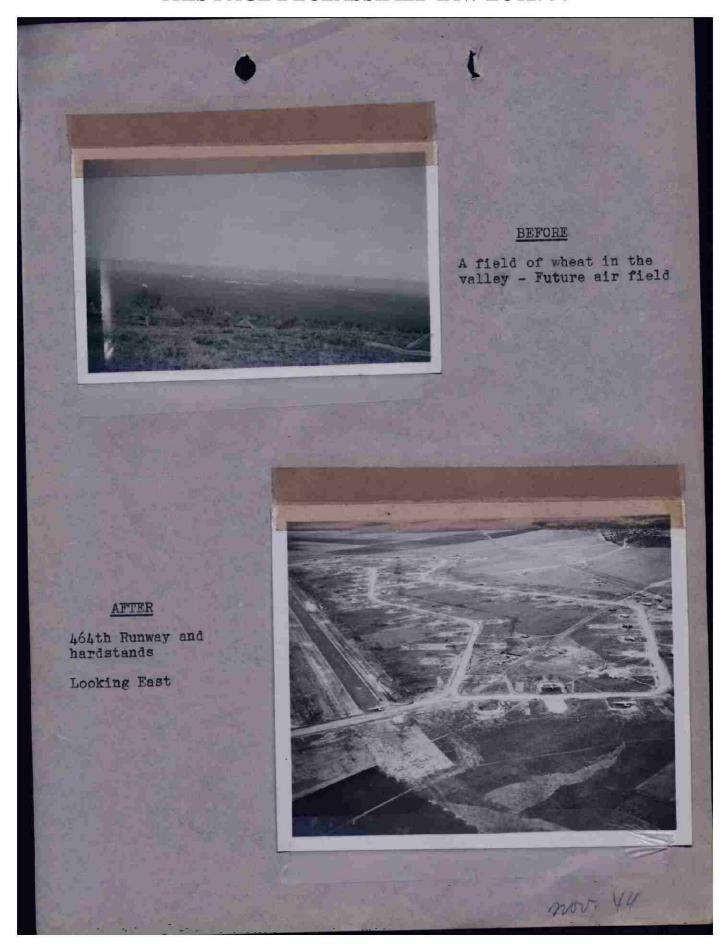
THIS PAGE DECLASSIFIED IAW E012958



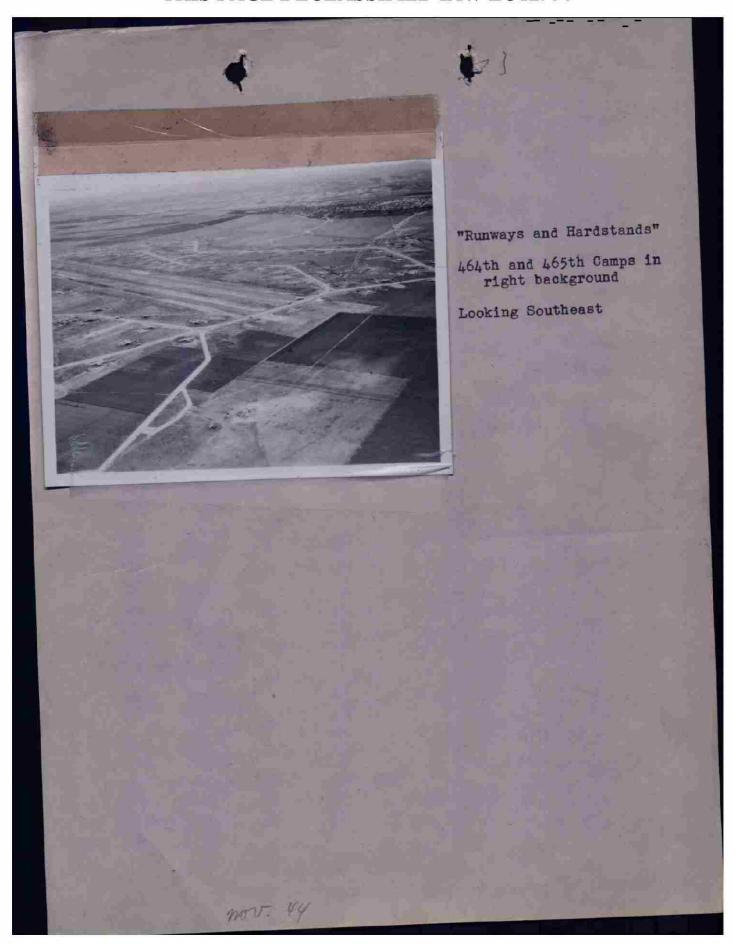
THIS PAGE DECLASSIFIED IAW E012958



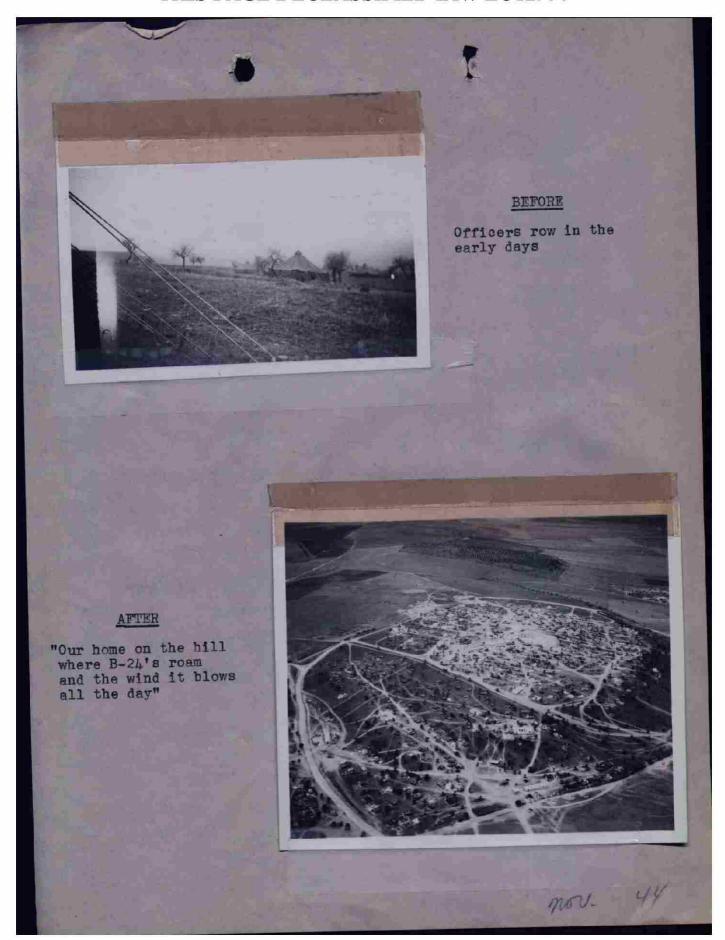
THIS PAGE DECLASSIFIED IAW E012958



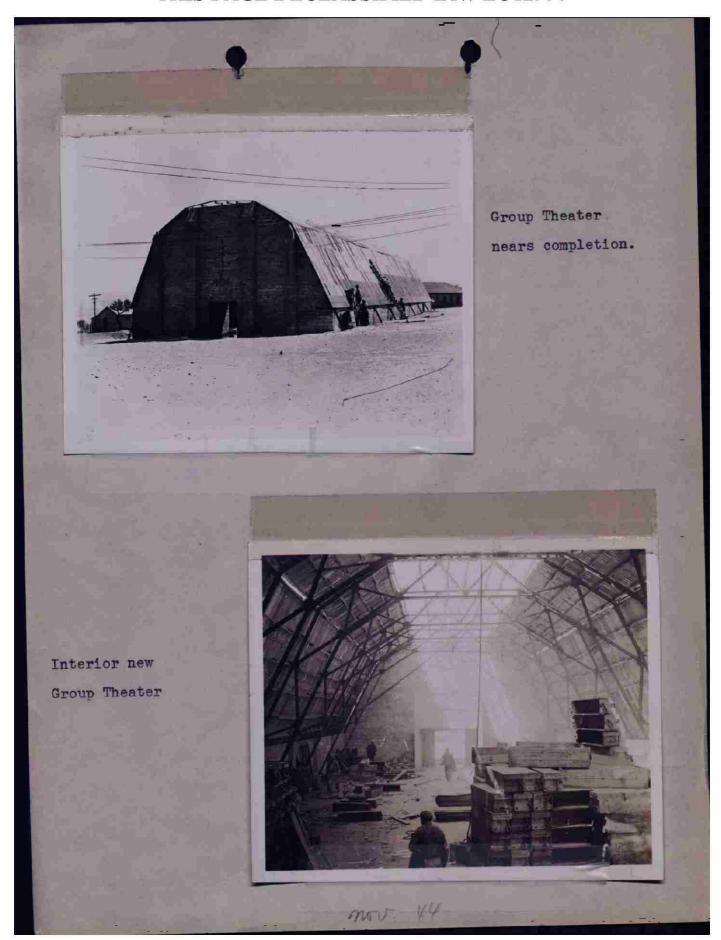
THIS PAGE DECLASSIFIED IAW E012958



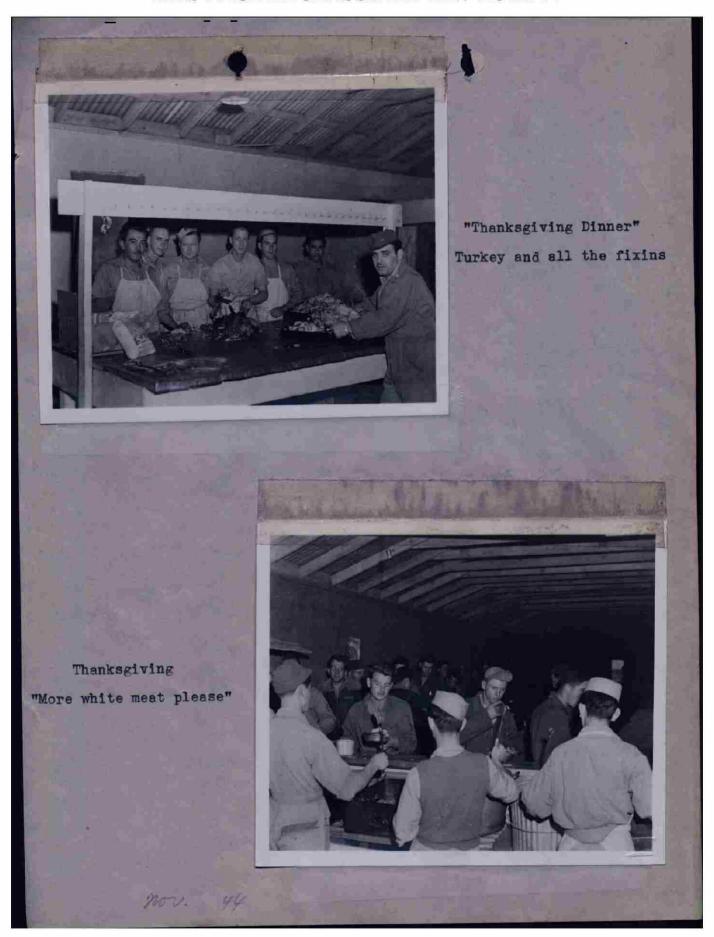
THIS PAGE DECLASSIFIED IAW E012958



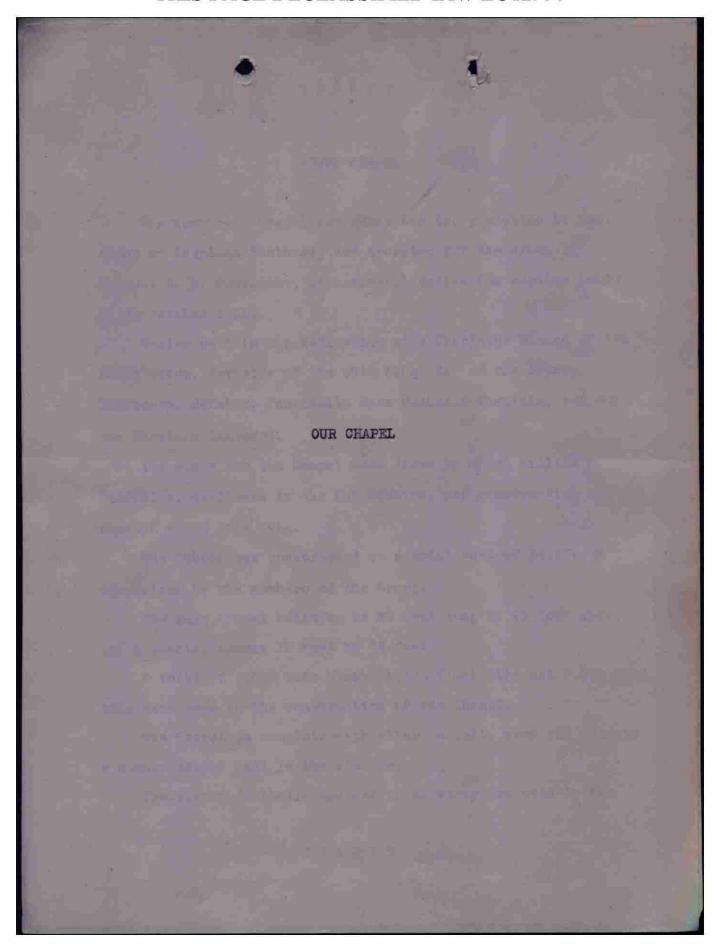
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

SECRET

Chapel several times weekly. An excellent Choir has been organized under the direction of Mr. Curtis Lamb, A.R.C., and a Service Men's Christian League has been formed with a membership of 40 men.

Total attendance at services of all faiths in October was 3,424, and for November, 4,206.

A splendid reading and writing room is open to all members of the Group, and provides comfortable chairs, tables, books, magazines and a cheery fireplace that lends a warm glow of comfort to the room.

We in the Group feel that Chaplain Eastwood is to be highly commended for his untiring efforts in location labor and material, and superintending personally the thousand and one details encountered in the building of the Chapel.

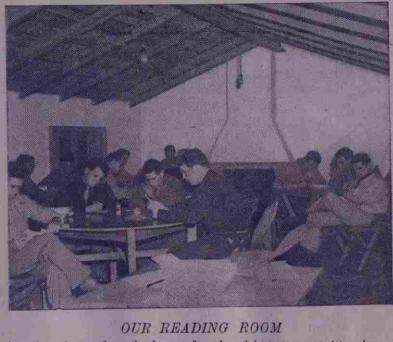
Chaplain Eastwood has very aptly stated that if all the stairs he climbed, trying to obtain material, labor, paper and sundry supplies were put together, he would now be half way to Heaven.

Every member of this Group is proud of our new Chapel, which we think is the finest in the entire 15th Air Force.

Pictorial Record Inclosed.

- 2 -

SECRET



A quiet place where books are found and letters are written home.

OUR WORSHIP SERVICES

Protestant

SUNDAY - 1100 and 1900

Wednesday - 1900 Service Men's Christian League

THURSDAY - 1900 Choir Rehearsal

Catholic

SUNDAY - 0930 and 1730

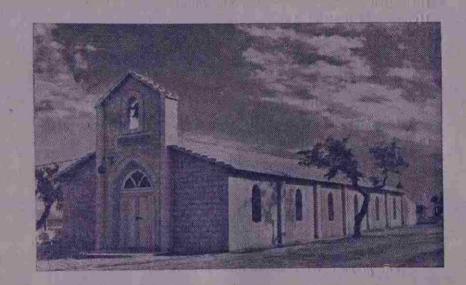
Tuesday, Thursday and Saturday - 1630

Jewish

FRIDAY - 1900

Croup Chaplain Catholic Chaplain Choir Director Chaplain's Assistant John H. Eastwood Eugene F. McCahey Wm. Curtis Lamb Howard Walker

Memorial Chapel



THIS PAGE DECLASSIFIED IAW E012958

Dedication

29 OCTOBER 1944

Dedicated to the glory of God
In loving memory of those men in the 464th
bombardment group
Who gave their lives for peace and righteousness

PROGRAM

Prelude

Hymn - « Faith of Our Fathers »

Call to Worship Caplain Blouch

Caplain Angel Invocation

Hymn - « Rock of Ages »

Scripture Reading - Caplain McCahev

Solo - « The Lord's Prayer » Malotte

Norman Rose

Words of Dedication

Chaplain: Unto Thee O God, Father of our Lord Jesus Christ, and our Father:

The people: We dedicate this chapel.

Chaplain: For use in Thy Everlasting Kingdom and to Thy Eternal Glory:

The people: We dedicate this chapel.

Chaplain: In loving memory of our comrades who have given their lives for us and the welfare of the world:

The people: We dedicate this chapel.

Prayer of Dedication - Chaplain Eastwood

Doxology — « Praise God from Whom all Blessings Flow »

Presentation of Chapel to the 464th Bombardment Group -Chaplain Eastwood

Speech of Acceptance - Commanding Officer

Anthemn - « Send Out Thy Light » Gouned Chapel Choir Curtis Lamb Director

Address - « No Black - out of the Stars »

Chaplain Homer B. Reynolds

Hymn - « Stand up, Stand up for Jesus »

Benediction Chaplain Rhodes

Postlude

FAITH OF OUR FATHERS

Faith of our fathers living still, Inspite of dungeon, fire and sword, O how our hearts beat high with joy, Whene'er we hear that glorious word Faith of our fathers, holy faith. We will be true to Thee till death.

Faith of our fathers, faith and prayer, Have kept our country brave and free, And through the truth that comes from God, Her children have true liberty. Faith of our fathers, holy faith, We will be true to Thee till death.

SIHIL

PAGE

DECLASSIFIED

IAW

EO12958

ROCK OF AGES

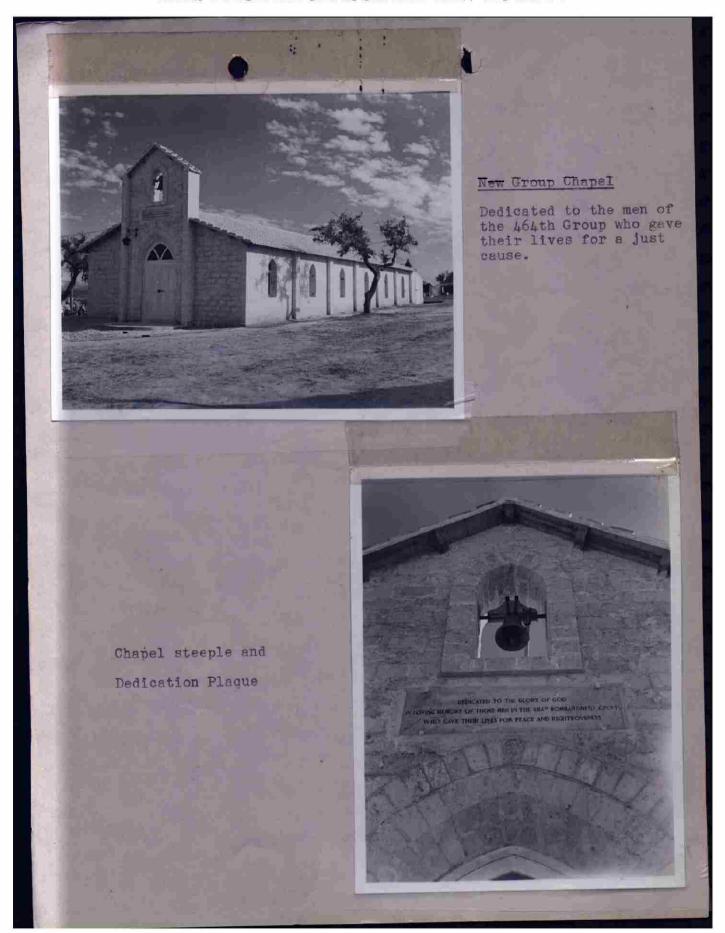
Rock of Ages, cleft for me, Let me hide m self in Thee; Let the water and the blood, From Thy riven side which flowed, Be of sin the double cure. Cleanse me from its guilt and power.

Not the labors of my hands, Can fulfill Thy law's demands; Could my zeal no respite know, Could my tears forever flow, All for sin could not atone; Thou must save, and Thou alone.

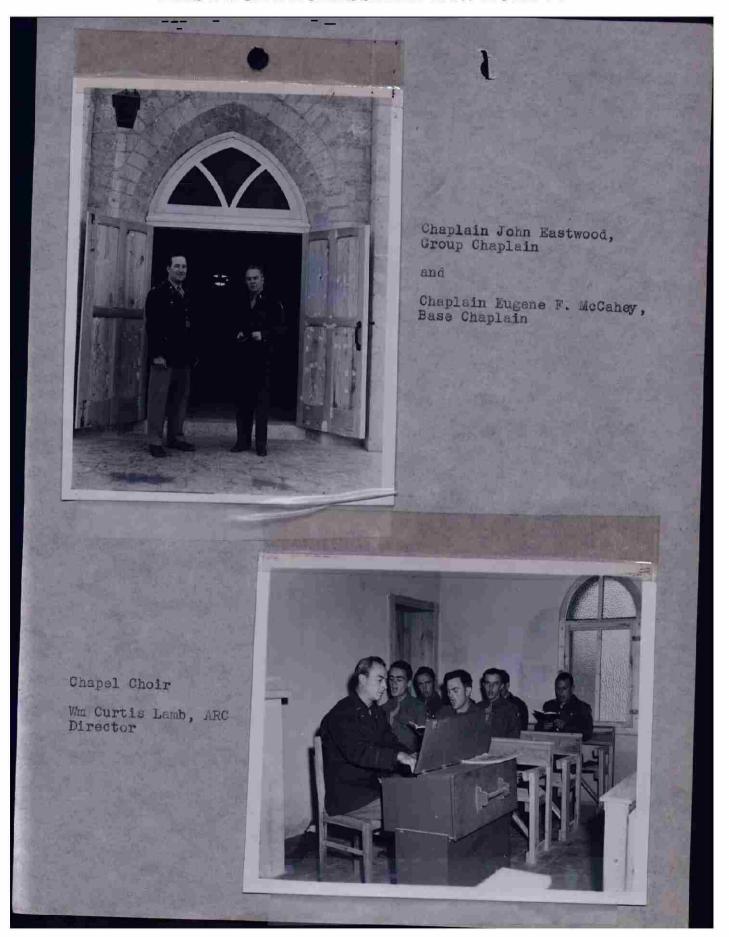
STAND UP, STAND UP FOR JESUS Stand up, stand up for Jesus, Ye soldiers of the cross, Lift high His royal banner, It must not suffer loss: From victory unto victory, His army He shall lead,

Till every foe is vanquished, And Christ is Lord indeed.

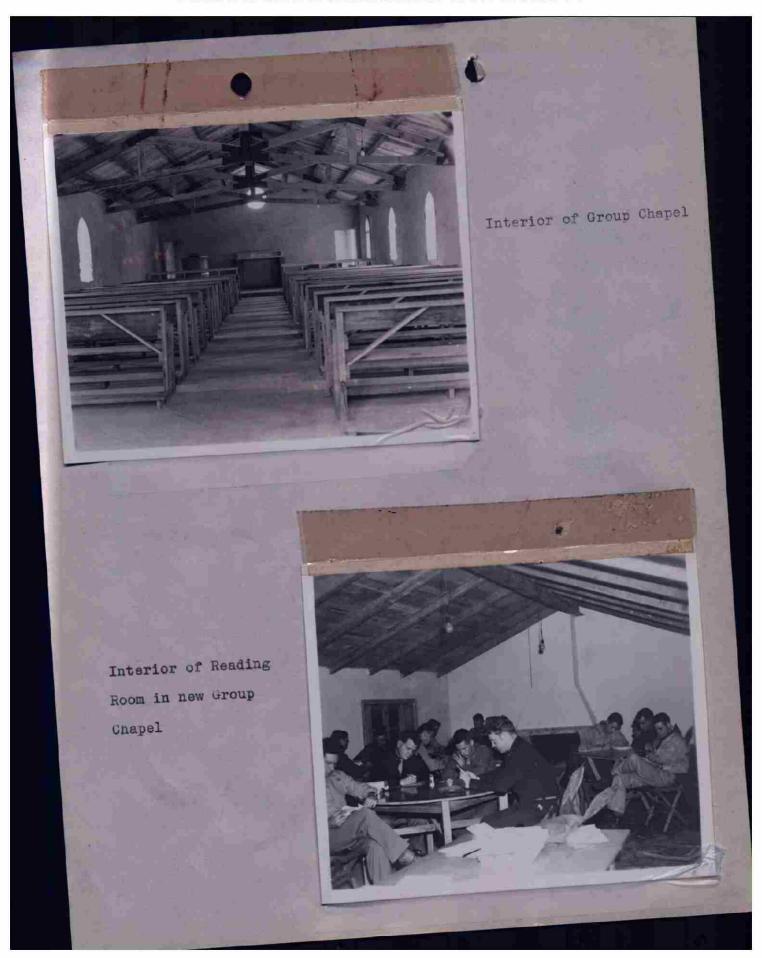
Stand up, stand up for Jesus, The strife will not be long; This day the noise of battle. The next the victor's song ; To him that overcometh, A crown of life shall be, He with the King of Glory, Shall reign eternally



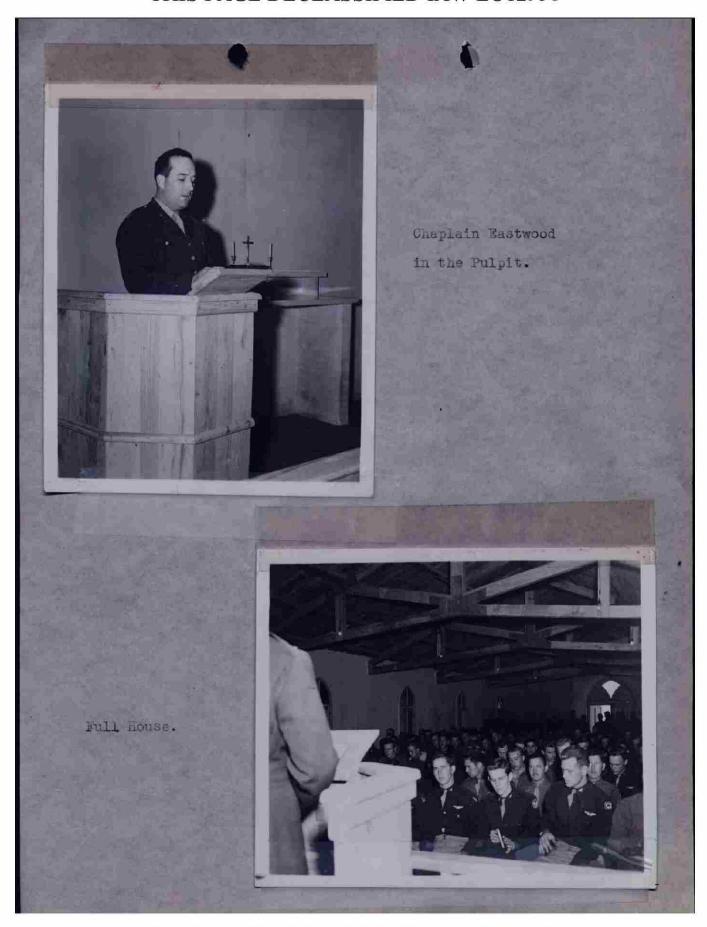
THIS PAGE DECLASSIFIED IAW E012958



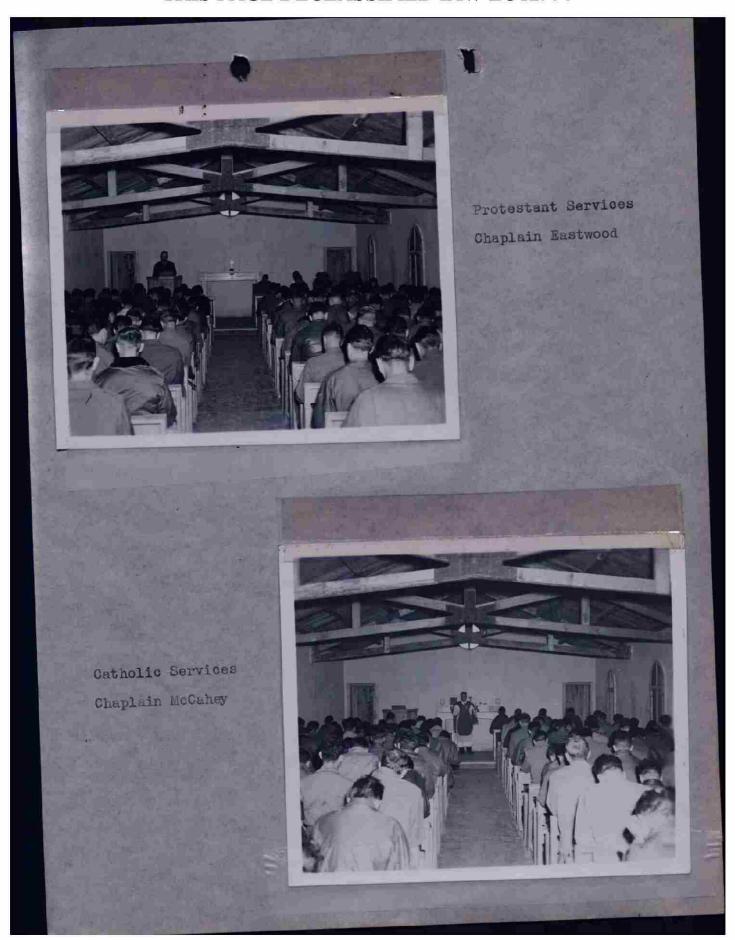
THIS PAGE DECLASSIFIED IAW E012958



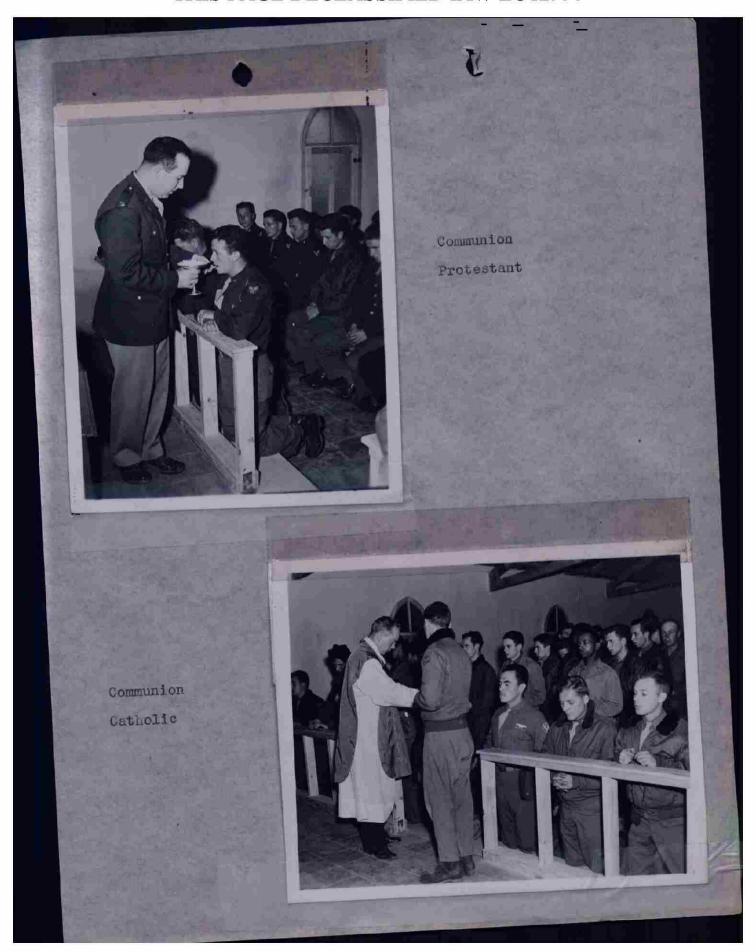
THIS PAGE DECLASSIFIED IAW E012958



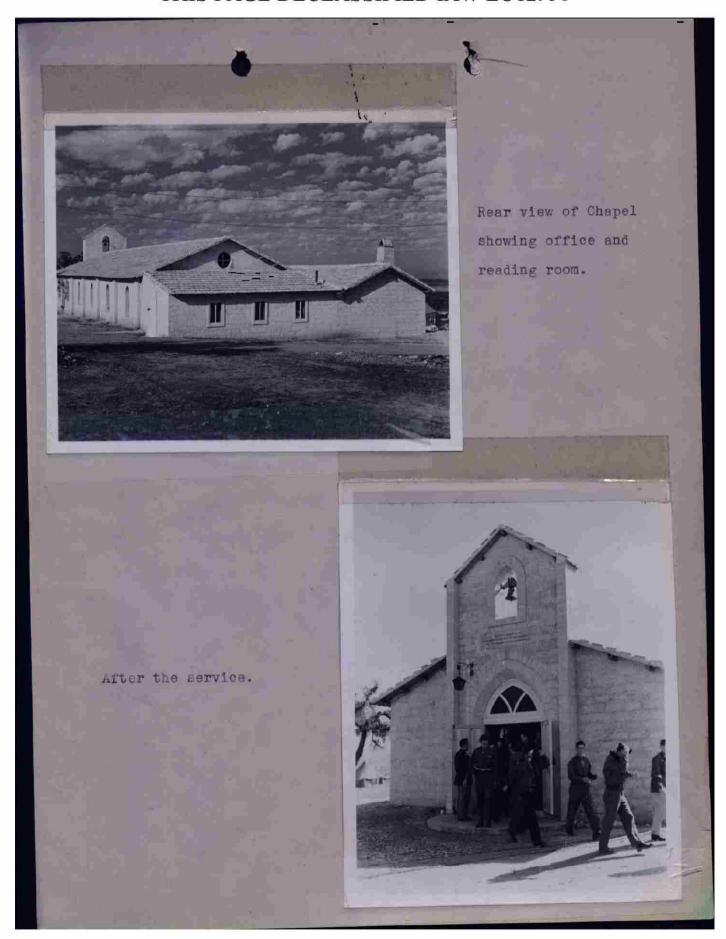
THIS PAGE DECLASSIFIED IAW E012958



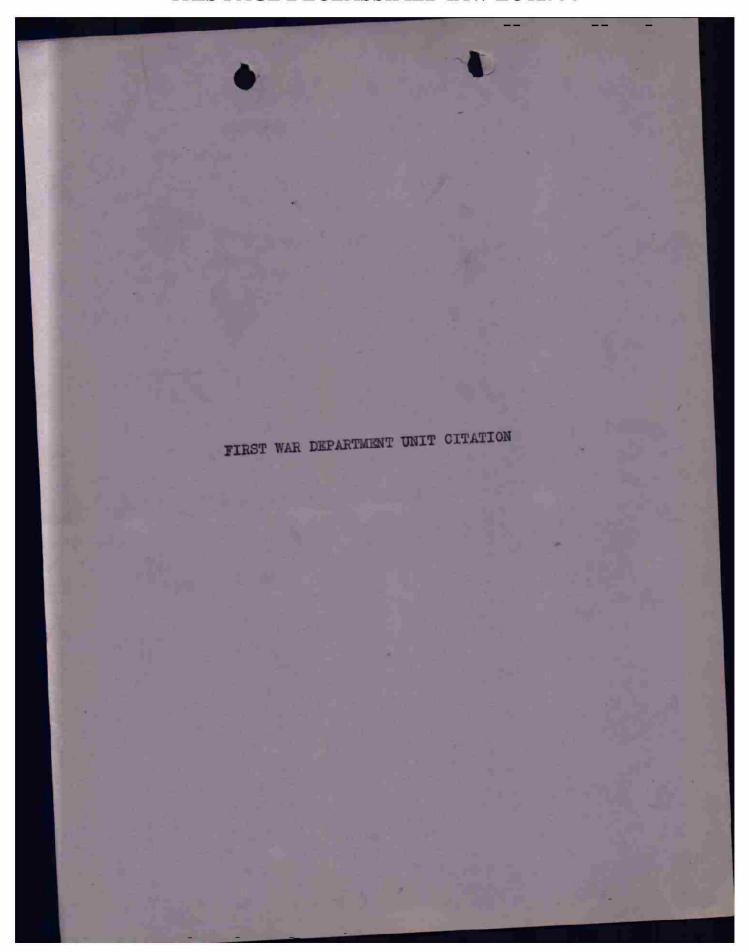
THIS PAGE DECLASSIFIED IAW E012958



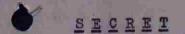
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



FIRST WAR DEPARTMENT UNIT CITATION

The eighth of November, 1944 was a red letter day in the history of the 464th Group.

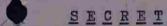
The first War Department Unit Citation was presented to the Group by Major General Nathan F. Twining, Commanding General of the 15th Air Force.

The Citation was for outstanding performance of duty in armed conflict with the enemy on 8 July 1944 on a mission to Florisdorf Oil Refinery and Marshalling Yards at Vienna, Austria, Europe's second most heavily defended target.

A "dry run" was held the day before the presentation with the usual "dress reharsal" snafus and errors, everybody being out of step and the turns being scattered all over the area. But when the chips were down the Group again came through with an excellent display of marching ability, even lines and almost perfect step and cadence, this of course being helped considerably by the military band that led the review.

Lt. Colonel Clarence G. Poff, Commanding Officer of the 778th Bombardment Squadron (H) was Commander of Troops, Lt. Colonel William H. Reddell, Commanding Officer of the 776th Bombardment Squadron (H) read the Citation, and Major General





Nathan F. Twining presented the Group with the Citation and placed the streamer on the organization colors.

The Group personnel then passed in review before the reviewing party which included Major General Twining and Major Yount of the 15th Air Force, Brigadier General George R. Acheson,

Commanding General of the 55th Bombardment Wing (H), Lt. Colonel

Elvin E. Goodyear, Deputy Group Commander of the 464th Bombardment

Group (H) and the Staff of the 464th Group. The 464th Staff included Lt. Colonels Irvin W. Stowe and Orlie Price the old and the new Group Executive Officers, Major Francis F. Elder, S-2,

Major Dabney Von K. Moon, Group Surgeon, Captain Peter Ceccato, S-4, and Captain Verl Fielding, Acting Group Adjutant.

Every member of the Group feels proud and privileged to wear the distinguished unit badge authorized by this Citation which was so well earned by our valiant combat crewmen.

Citation and Pictorial Record of Presentation inclosed.

THIS PAGE DECLASSIFIED IAW E012958 RESTRICTED HEADQUARTERS FIFTEENTH AIR FORCE C-UPD-bmr GENERAL ORDERS) 22 October 1944 MULBER 4096) Citation of Unit . SECTION I -- CITATION OF UNIT Under the provisions of Circular No 333, War Department, 1943, and Circular No 89, Headquarters NATOUSA, 10 July 1944, the following unit is cited for outstanding performance of duty in armed conflict with the enemy: 464TH BOARDMENT CROUP. For out tanding performance of duty in armed conflict with the enemy. On 7 July 19 4, the Group was notified to prepare maximum aircraft to lead a Wing format. In on a mission to attack and destroy the Florisdorf Cil Refinery and Marshalling Yards at Vienna, Austria. A successful completion of this mission would seriously reduce the production of vital oil products vitally needed to supplement the dwindling oil supply of the Axis and would interdict the important rail traffic to the Southern and Eastern Fronts. With the strategic importance of this mission clearly in mind, the ground crews, enthusiastically and seculously, applied their greatest efforts so that all aircraft maintenance would be at peak efficiency and every available plane ready to participate. Operations and intelligence personnel, untiringly devoted their coordinated efforts to insure that all combat crews participating would be prepared with exact and complete information recessary for the missionis would be prepared with exact and complete information necessary for the mission's successful accomplishment. On 8 July 1944, twenty-seven (27) B-24 type aircraft, consider the maximum bomb tonnage, took off, and successfully rendezvoused with other units participating in this operation, and, after assuming the lead of the Wing, set course for the objective. On the approach to and over the target, extremely intense, accura and heavy enemy anti-aircraft fire was encountered, together with determined attacks from approximately sixty (50) highly aggressive enemy fighters, which made violent efforts to defend these vital installations under attack. Despite continued heavy enemy opposition, displaying outstanding courage and determination, the gallant crews battled their way through the enemy's defenses to the target. Despite severe damage sustained by their aircraft, relentlessly and with unswerving determination, they led the Wing formation through
for a highly successful bombing run, with the entire bomb load of their formation
concentrated in the immediate target area, inflicting grave damage to vital enemy
continuous and supplies. Leaving the objective, their formation was under
and heavy machine sould. In an effort to break up and destroy their formation and heavy machine suns, in an effort to break up and destroy their formation.

For twanty-Tive (25) minutes the courageous crews repelled the vicious hostile destroyed, six (6) probably destroyed, ind one (1) damaged. Through their highly beld into defensive fire and ability to maintain a compact formation, the Group

held its own losses to a minimum of three (3) bombers. Though their remaining ships were severely damaged, they were successfully brought through for a safe of the combat crews, together with the highly technical skill and leadership duty of the ground personnel, the 464th Bombardment Group has reflected great credit upon itself and the Armed Forces of the United States of America.

By command of Major General TWINING:

OFFICIAL:

J. M. IVINS Colonel, AGD Adjutant General

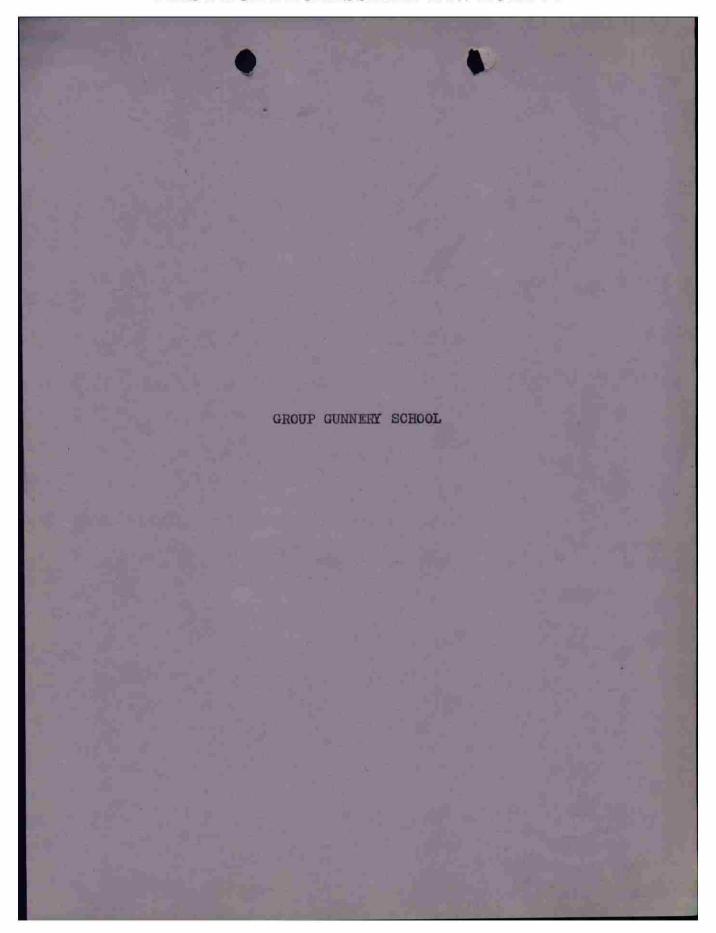
A TRUE COFY:

Noward H. STARK Harf

Apt, AC

R. K. TAYLOR Colonel, GSC Chief of Staff

DISTRIBUTION: "D"



THIS PAGE DECLASSIFIED IAW E012958

SECRET

GROUP GUNNERY SCHOOL

The Group Gunnery School was organized and the first classes started on 1 August 1944, under the capable direction of Captain John S. Edwards Jr., Group Gunnery Officer.

Under the present set up, approximately 160 men can be accommodated at one time. Present equipment and facilities include all types of gun turrets, machine guns, a Jam Handy, bomb racks, release fuses, and flares. A skeet range was officially opened on 23 November 1944.

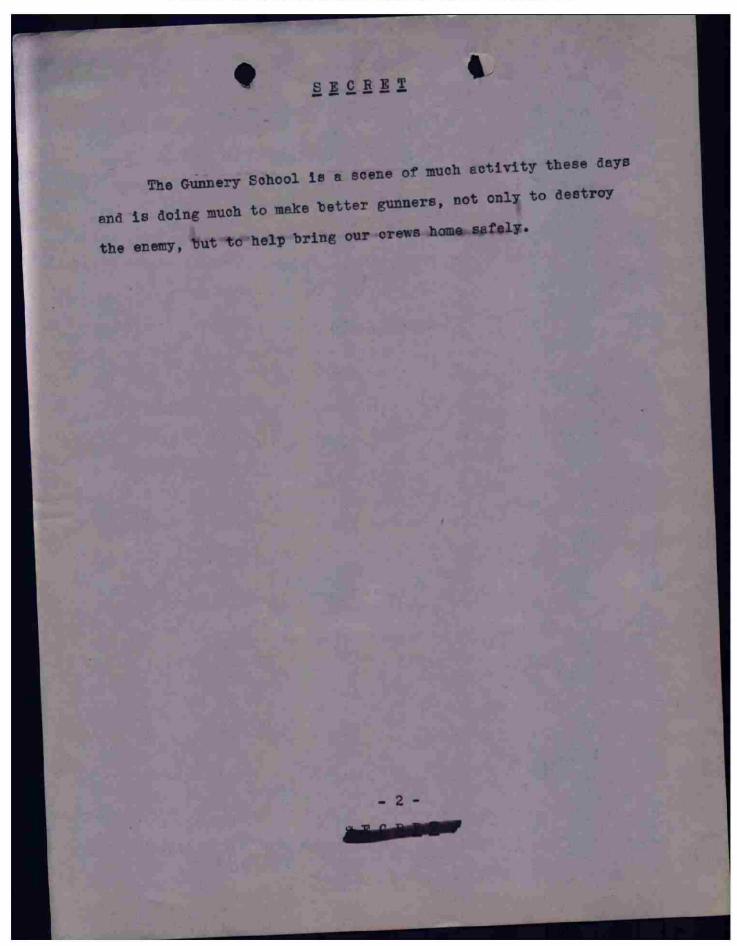
Four (4) different courses are available at the present time which are explained in the pamphlet inclosed.

Since the school became operational a total of 502 enlisted men and 174 officers have taken course A, which is for replacement combat crew members.

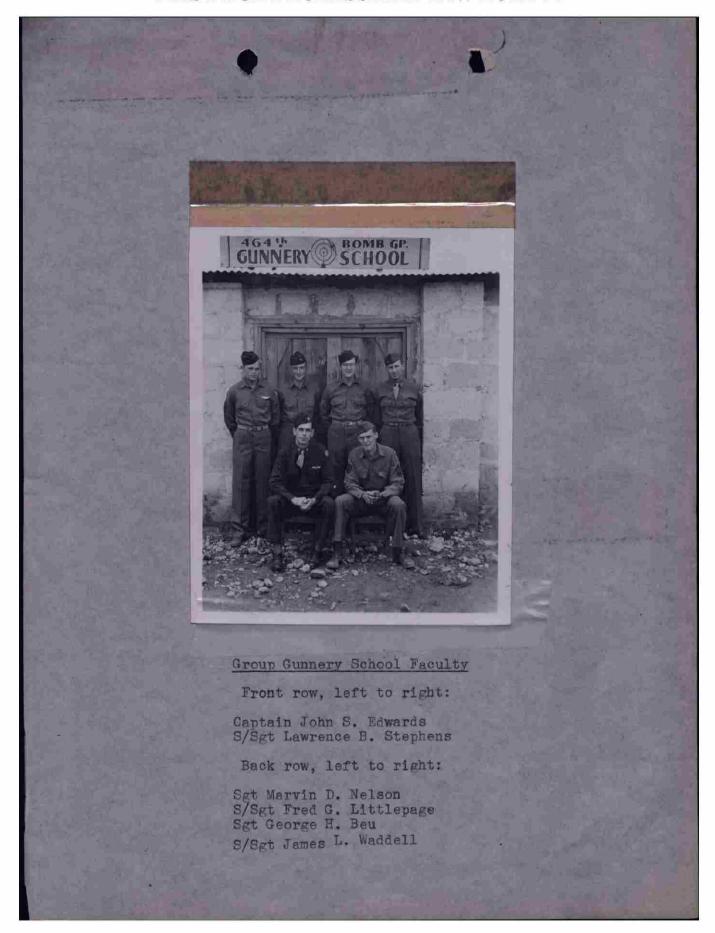
Course B has been given to 960 enlisted men, and 23 basic gunners have completed course C and are now assigned to combat crews.

Course D has just been added, which is for Armorer Gunners and covers five days on turrets and 50 Cal Machine Gun, plus one day on bomb racks, release fuses, and flares.

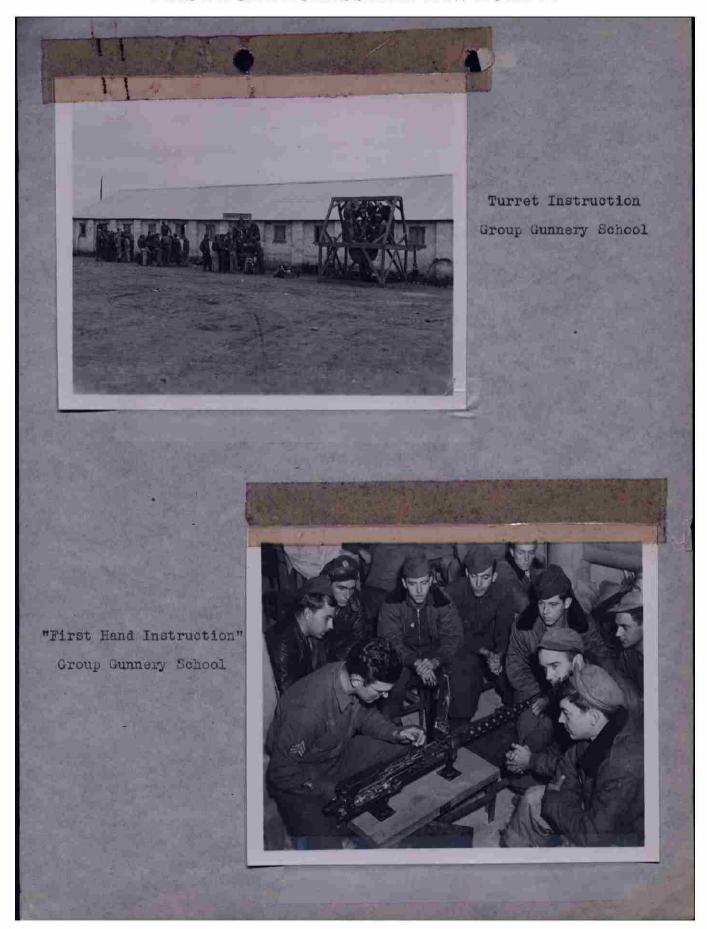
A Jam Handy is now in operation with four crews of gunners operating each night.



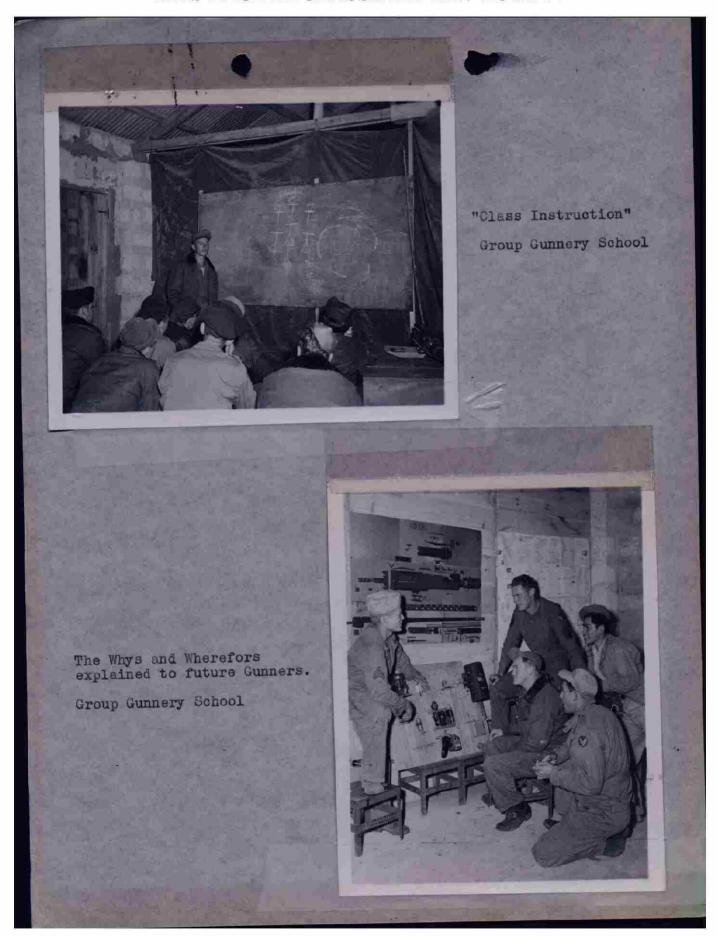
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



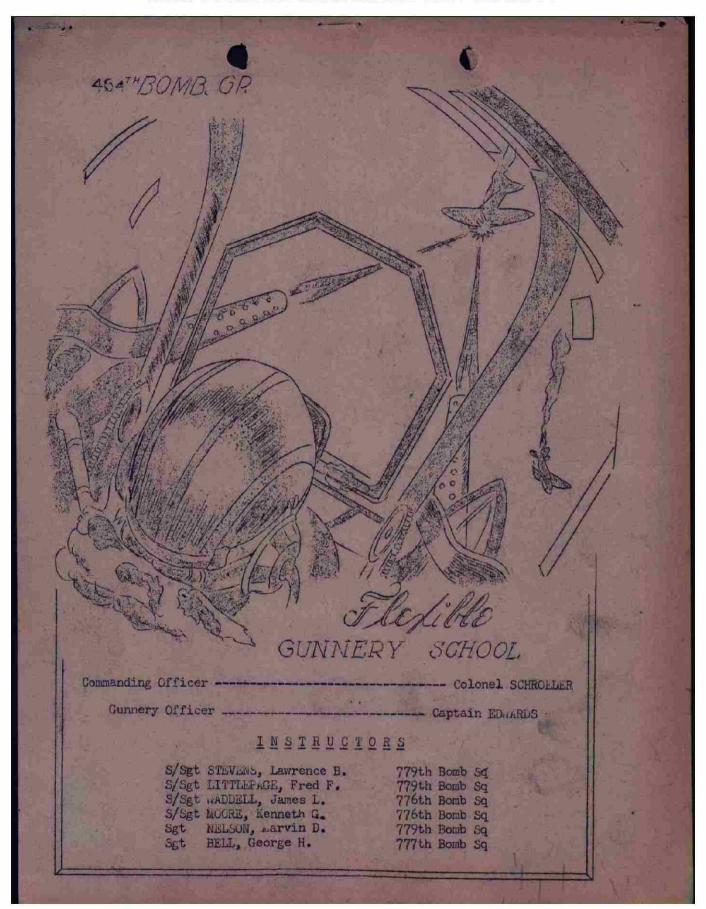
Miploma

Be it known that ________ has satisfactorily completed the course of instruction prescribed for Combat Aerial Gunners at the 464 BOMB GP. FLEXIBLE GUNNERY SCHOOL. In testimony whereof and by virtue of vested authority, I do confer upon him this diploma.

Given at APO 520, U.S. Army, Italy this ____ day of ____ in the year of our Lord one thousand nine hundred and ____

Jen S Edwards Jr.
Capt. AC Gunnery Off.

A.L. Schroeder Col. A.C. Commanding



THIS PAGE DECLASSIFIED IAW E012958

In The 464 Bomb Gp Flexible Gunnery School has been established and organized for the following purposes: () To insure maximum technical profici cy on the pert of all combit gunners assigned to this unit. (2) To initiate and maintain standardized gunnery training within the Group for air crew members. (3) To supervise maintenance of all gunnery equipment in coordination with armament section. (4) To be constantly alert for improvements in equipment, techniques and procedures and training methods; and submit pertinent recommendations to the Group S-3 Officer. (5) To maintain records of gunnery performance and training within the group.

To accomplish these objectives . three separate but coordinated courses are now being conducted:

A. Indoctrination of heplacement crews.

- B. Periodic Instruction and Phase Check of Combat Crew members.
- C. Basic Gunnery Instruction.
- II. COUNSE "A" has been set up so as to provide a last minute thorough technical check-out and orientation on the established procedures, etc in this theater and command. This course emphasizes the Cal .50 MG, Turrets and Technique of Fire (Position Firing and ASFG). Each individual gunner is given ground instruction on all 4 turrets used on the E-24 (Emerson Nose Turret, Martin Upper Local Turret, Sporry Lower Ball Turret and Consolidated Tail Turret). The schedule lists the first two phases of turret instruction: (1) Operation and Manipulation. (2) Moutine Maintenance. The third phase (Trouble Shooting) is presented in an open forum period to refresh the replaces on the teaching he had received back at one of the authorized AAF Cunnery Schools. In addition, the Navigators and Bo Bardiers receive instruction on Cal .50 MG's, Nose Turret and ASFG.
- Operations Sections; preliminary experimentation with Soundron Operations Sections; preliminary experimentation with various methods has established the present procedure as nost practicable. On a "stand-down" day, four crews (1 per Sq) are assigned to the unnery School for training and phase checking. Larger numbers were found impractical with the present school facilities. Here again the first two phases of turret instruction are presented on all four of the b-24 turrets; this assures the Squadrons of a maximum number of unners who are qualified for all gun stations. Each student is phase checked on the Cal .50 Me as well as on the turrets. He receives further instruction on Position Firing and all of the latest gunnery data assembled from higher echelons, and the ASFC System. Following these, the crews conduct regular 50-hr turret inspections on operational ships under the supervision of the respective armament sections.
- IV. COUNSE "C" covers approximately thirty days and includes all phases of flexible cunnery and allied subjects. EM whose applications have been approved by their Squadron Commanders and who have met the necessary physical standards for air crew members are processed through this course. Upon successful completion thereof, their names are submitted to he, 464th Bomb Gp for reclassification as aerial gumners and assigned to duty as such with their respective Squadrons. In brief this course is subdivided into six phases:

```
(1) Basic .50 Cal MG. (2) armament Training (with Sq Armament Section). (3) Power operated Turrets. (4) Technique of Fire. (5) Allied Subjects. (6) Air Firing Missions.
                                COURSE "A"
              Indoctrination of heplacement Craw wembers
                            Section I (Gunners)
FIRST DAY
       1315 - 1330
                      Registration, assignment to instructors, outline
                      of course.
       1330 - 1445
                     Martin Upper Local Turret (including solenoids).
       1445 - 1600
       1600 - 1630 Third Phase Forum on both turrets.
       0800 - 0930 Exersor Nose Turret (including solenoids).
SECOND DAY
      0930 - 1045 Consolidated Tail Turret (including solenoids).
1045 - 1115 Third Phase Forums on both turrets.
1315 - 1400 Cal .50 MG.
       1400 - 1500 melfunctions: Preventions & analysis and Cor-
                      rective Measures and Solenoids.
      1500 - 1530 Aircraft Recognition.
1530 - 1615 Technique of Fire (Formations, Position Firing,
                     samunition Conservation, ASFC, CSFC, Care and
                      Maintenance of Armament).
                     briefing for air Firing Mission on Third Day.
      1615 - 1630
TriLaD Day
                     Air Mission (includes practical application of
     1000 - 1700
                      ASPC System, formation flying, tracking exercises for all cun stations and actual firing on the
                      air-Ground Junnery Kange.)
                      alternate Schedule - In the event of mission
                      concellation, all Em crew members will conduct
                      50 hr turret inspections under the supervision of
                      school personnel and armoment sections.
                     SECTION II (Madio Operators)
FIRST DAY
                     No Schedule
SECOND DAY
      0300 - 2030
                     Martin Upper Turret (including Schenoids).
      1030 - 1130 No School CAC. 50 M.C.
      1315 - 1630 Same as Section I
TriInD Day
      1000 - 1700 Same as Section I
                     SECTION III
                                    (Engineers)
FIRST DAY
                     No Schedule.
SECOND DAY
      0800 - 0965 Gel . 50 IN EMERSON NOSE TURRET
      0905 - 1045 Partin Upper Local Turret (including Solenoids).
1045 - 1115 Third Phase Forum.
      1315 - 1630 Same as Section I
```

```
THIAD DAY
                      as Section I
                  SECTION IV
                                  (Navigators)
FIRST DAY
                  No Schedule.
SECOND DAY
   0900 - 1000
                  Cal .50 MG and malfunctions.
   1000 - 1115
                  Emerson Nose Turret (including solenoids).
THIRD DAY
                  No Schedule.
                  SECTION V
                                  (Bombardiers)
FIRST DAY
                  No Schedule.
SECOND DAY
                  Cal .50 MG and Malfunctions.
   1330 - 1430
   1430 - 1530
                 Emerson Mose Turret (including solenoids)
   1530 - 1615
                 Technique of Fire.
THIAD DAY
                  No Schedule.
                               COURSE
         Periodic Instruction and Phase Check for Combat Crew Members
                  SECTION I (Gunners, HOG's, AEG's)
   0800 - 0830
                  Phase Check on Cal . 50 MG.
                  Training and Phase Check on Sperry Lower Ball, Martin Upper Local and Consolidated Tail Turrets.
   0830 - 1130
                  Training and Phase Checking on Emerson Nose Turret.
   1300 - 1400
   1400-1500
                  SECTION II (Navigators and Dombardiers)*
   0800 - 1000 Instruction and Phase Check on Emerson Nose Turret.
1000 - 1100 Instruction and Phase Check on Cal .50 MG.
   1100 - 1130
                Technique of fire.
                  This course will be given once each month to each Nav and womb; seheduling will be handled by the Sq
                  Operations Sections in coordination with the Sunnery
                  School.
                                COURSE "C"
                         Basic Gunnery Instruction
1st Week
                  (Cal .50 MG).
   1st Day-0500-1130 Nomenclature, disassembly and assembly.
  2nd Day-0800-1130 "omenclature and functioning.
           1315-1615 Functioning, cycles of operation.
   3rd Day-0800-1130 Nomenclature and functioning.
            1315-1615 Clearances, Changing feed, cleaning and main-
                        tenance, malfunction - preventions, analysis.
   4th Day-0800-1130 kemoval and installation in all turrets.
  1315-1615 Harmonization, Finunition.
5th Day-0800-1130 Malfunctions - Preventions and Analysis.
           1315-1615
                        Sights (Iron, Optical, Computing).
```

LHIS BYCE DECLASSIFIED IAW E012958

```
6th Day-0800-1130 and 1315-1615 MG Phase Check.
2nd Week (Cal .50 MG Maintenance and Repair).
                   Assigned to Squadron Armament Sections for practical
                   Work on naintenance, repair and cleaning of MG's.
3rd Week
 1st Day-0800-1000 Martin Upper Turret (1st Phase).
          1000-1115 Martin Upper Turret (2nd Phase).
1315-1430 Martin Upper Turret (3rd Phase).
           1430-1530 Position Firing (Sections, A to E incl).
           1530-1630 Martin Upper Turret (3rd Phase).
2nd Day-0800-1000 Amerson Mose Turret (1st Phase).
1000-1115 Emerson Nose Turret (2nd Phase).
1315-1430 Emerson Nose Turret (2nd Phase).
           1430-1530 Position Firing (Sections & to F incl).
           1530-1630 Paerson Nose Turret (3rd Phase).
3rd Day-0800-1000 Consolidated Tail Turret (1st Phase).
1000-1115 Consolidated Tail Turret (2nd Phase).
1315-1430 Consolidated Tail Turret (2nd Phase);
           1430-1530 Fosition Firing (Sections A to G incl).
4th Day-0800-1000 Sperry Lower Ball Turret (1st Phase).
1000-1115 Sperry Lower Ball Turret (2nd Phase).
1315-1430 Sperry Lower Ball Turret (2nd Phase).
1430-1530 Sperry Computing Sights (K-4).
           1530-1630 Sperry Lower Ball Turret (3rd Phase).
5th Day-0800-1130 Turret meview, including 50 hr inspections.
           1315-1530 Position Firing (Review).
           1530-1630 ASFC, Formations, CSFC.
6th Day-0800-1130 and 1315-1615 Turret Phase Check.
th week (Air Firing, Altitude, Allied Subjects).
1st Day-0800-1100 Personal equipment, First Aid, Pyrotechnics,
           Linergency exits and beiling, ditching and air-
                        sea rescue procedure.
    -1100-1600 High Altitude Mission.
2nd Day-0800-0900 Aircraft Recognition.
           0900-1030 Escape and Evasion.
           1030-1600 Air Firing Mission.
3rd Day-0800-0930 Sighting (Review).
           0930-1030 Aircraft Aecognition.
1030-1030 Air Firing Mission.
4th Day-0800-0930 ASFC, Formations, CSFC.
0930-1030 Aircraft Accognition.
           1030-1600 air Firing Mission.
5th Day-0800-1030 Oxygen (Equipment and Use).
           1030-1600 Air Firing Mission.
6th Day-0800-0900 Aircraft necognition.
0900-1030 Review of MG Malfunctions.
           1030-1600 ir Firing Mission.
```

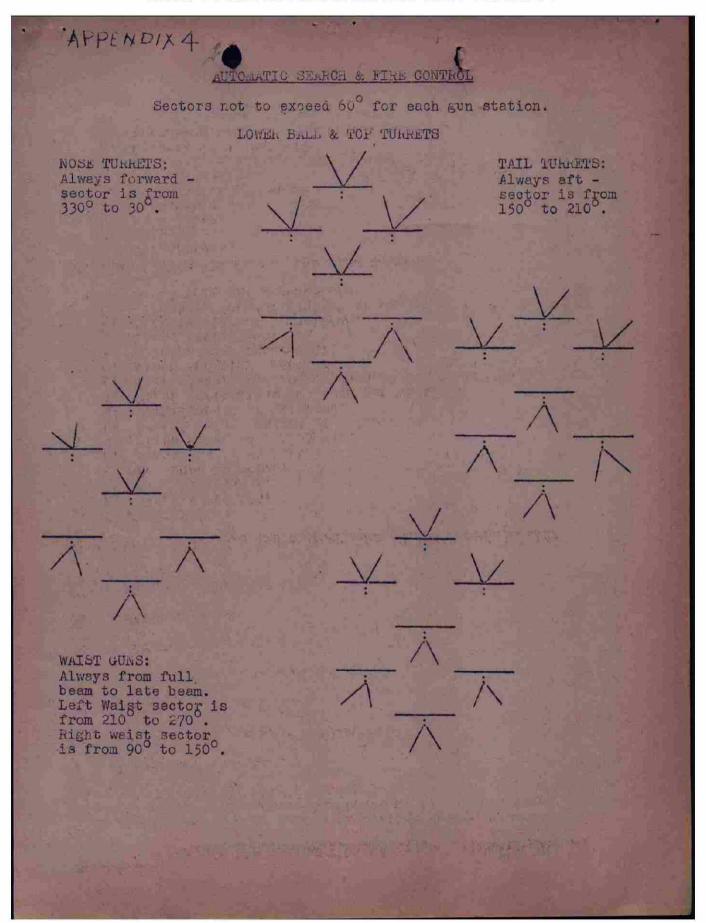
ith .sek (in Firing and Allied Subjects)

Ist Day-0800-1000 B Final Examination.

10.0-1600 Fir Firing Mission. 1000-1600 AIR FIRING MISSION 2nd Day 0600-1000 Final Examination; Lartin Upper Turret.*
3rd Day-0300-1000 Final Examination: Larson wose Turret. 1000-1600 Mir Firing Mission. 4th Dey-0500-1000 linel Examination on Sperry Lower Ball Turret. 1000-1130 Final Examination on Technique of Fire and Aircraft Recognition. 1330-1600 Final Examination on Consolidated Tail Turret. 1000-1600 Air Firing Mission APPENDIX 1 OUTLINE FOR TURRET INSTRUCTION Three main phases are: (1) Manipulation and Operation. (2) Routine Maintenance. (3) Trouble Shooting. All instruction will be in the simplified 5-step system: (1) Explanation. (2) Demonstration. (3) application. (4) Correction. (5) Examination. I. MANIPULATION & OPERATION. a. Includes instruction on entering, operation and exit from turret. Use of all switches, controls, etc; basic manipulation, high-speed operation and operational coordination exercises. 1. Method of entering turret. 2. List all switches. 3. Sequence of operation - switches, control, etc. Exit from turret.
 High speed tracking.
 Operational coordination exercises. II. KOUTING MAINTENANCE a. Gun installation. b. Adjustment of solenoids. e. Loading amunition. d. Boresighting: synchronization or parallel. e. Maintenance of transparent dome. f. Auxiliary units. g. Sighting operation. h. Immediate action operation. 1. Guns. 2. Turret.
3. Sight.
1. Pre-flight inspections. j. After-flight inspections. k. Fire cut-off systems. III. TROULLE SHOOTING a. In this unit, this is a function performed solely by armament personnel; however, it is desired that every gunner familiarize himself and be thoroughly qualified for his specific fire position in: 1. Malfunctions, analyses, and remedial action. 2. Knowledge of main turret circuits.

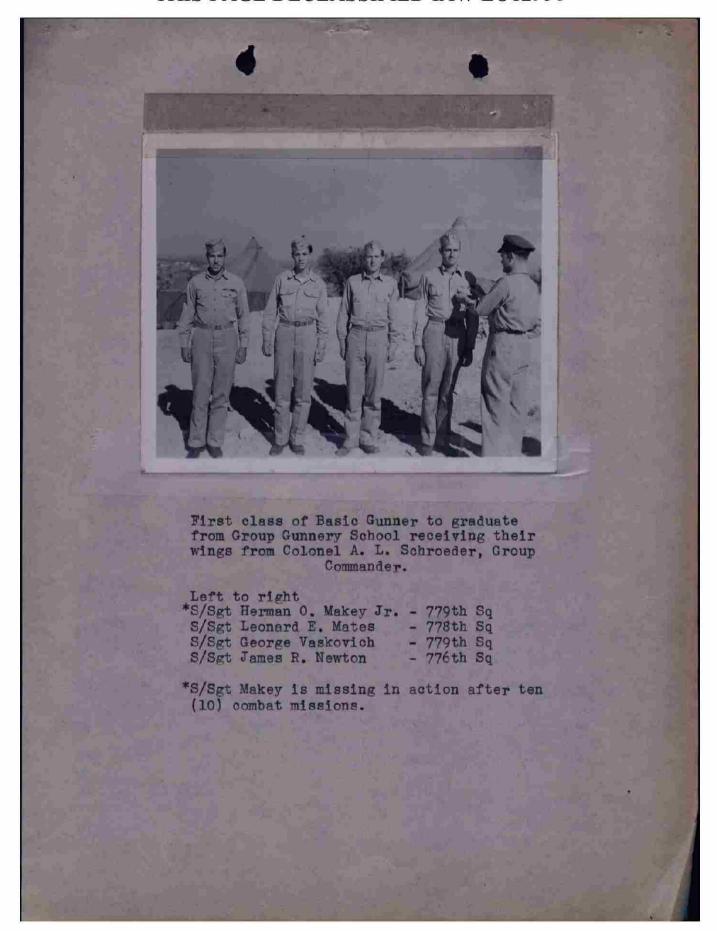
3. All periodic checks on particular turret.

APPENDIX 2 OUTLINE FOR INSTRUCTION ON . 50 CAL BROWNING MG. M2 All instruction to follow simplified 5-step system: (1) Explanation. (2) Demonstration. (3) Application. (4) Correction. (5) Examination. I. DISASSEMBLY & ASSEMBLY. II. REVIEW NOMENCLATURE & FUNCTIONS. III: CYCLES OF OPERATION. IV. COMMON STOPPAGES & MALFUNCTIONS. V. CORRECTIVE MEASURES. VI. CARE & CLEANING VII. SIGHTING EQUIPMENT APPENDIX 3 OUTLINE FOR INSURVEYTON IN TECHNIQUE OF FIRE POSITION FIRING. a. Fighter Attacks. 1. "ly - thru". 2. Pursuit curve. b. Principle of deflection. c. First Aule: Point of aim. d. Second Rule: amount of deflection. e. Significance of airspeed. f. Sight deflections for each gun station. g. Third hule: Deflection changes during attack. h. Clock location system. i. Warning over inter-com. j. Range estimation. k. Conservation of armunition. 1. Premature "out-of-action" at gun stations. m. Final take-off precautions. II. ASTC (AUTOMATIC SEARCH AND FIRE CONTROL) a. Definition. b. Purpose. c. Principles.d. Application. e. Description in detail. 1. Use charts. 2. Screen projection f. Analysis of combined fire power. 6. Central fire control. h. Formation flying: Individual sectors. i. Constant check during mission.

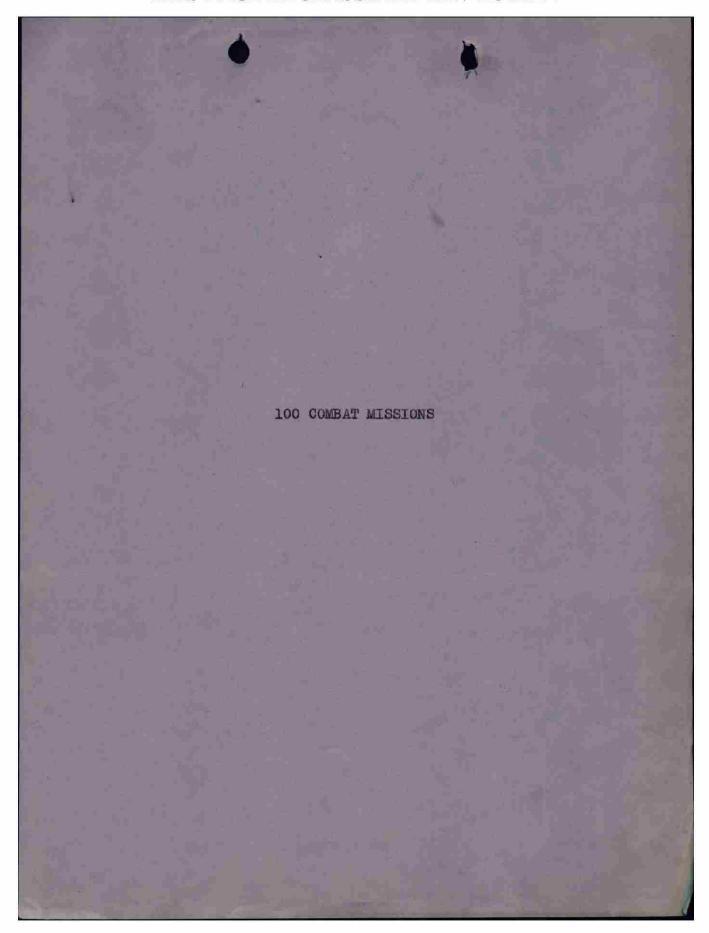


THIS PAGE DECLASSIFIED IAW E012958

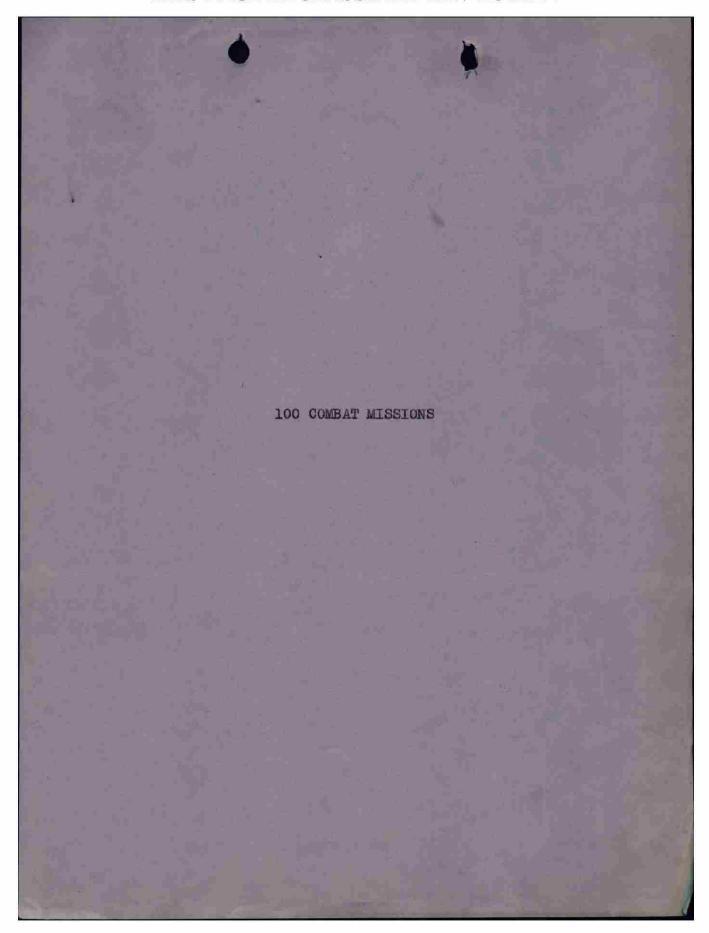
APPENDIX No 5 BOMDARDIERS' GUN STATION REPORT SHEET Check all (un stations on your own ship at 30 min intervals during mission to insure correct attitudes as indicated on First: diagram below. Second: Spot check gun stations on adjacent ships in your box for correct attitudes as indicated on diagram below. Third: List all observed errors and discrepancies at bottom of sheet. Fourth: Turn in completed report to Group Gunnery Officer (5-3) upon return from mission. - your ship - Nose and tail turrets - Ball and upper turrets - Walst cuns Time Error Station Ship Additional comments or recommendations:



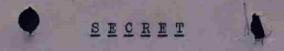
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



Carole Maggine 30 april

1. Starting as a green inexperienced unit, with a mission to Parma M/Y, Italy, on 2 May 1944, this Group completed its 100th combat mission on 16 November 1944 with a PFF raid to Munich West M/Y, Germany.

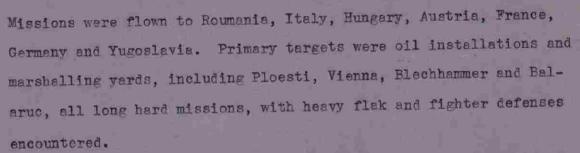
Learning by experience during the period of greatest activity of the 15th Air Force attacks on the enemy, this Group is now a veteran and well seasoned unit, with many achievements and records to its credit.

2. Operating out of Gioia Army Air Base during the month of May, with inadequate housing and messing facilities, while the permanent base at Pantanella was being completed, this Group flew a total of eighteen (18) combat missions against the enemy. Missions were flown to northern Italy, Yugoslavia, Roumania, Austria and France. Targets were principally against oil and rail targets.

During this period Lt. Colonel Sylvan D. Hand, Deputy
Group Commander was lost in a mid air collision on the first mission,
and is now reported to be a prisoner of war. Lt. Colonel Charles
F. McKenna III was appointed Deputy Group Commander.

3. Following a two (2) day stand down to move to the permanent base at Pantanella, the Group resumed operations on 2 June 1944, and flew thirteen (13) combat missions in the month of June, 1944.





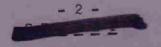
During this period the Group Commander, Colonel Marshall Bonner was lost over Vienna on 26 June 1944, and was replaced by Colonel Arnold L. Schroeder, 0-18848 on 30 June 1944.

Major Thomas J. Carter, Commanding Officer of the 777th
Bombardment Squadron (H), was lost on the same mission over Vienna
and was replaced by Captain William G. Moore, 0-418054.

4. July ended with eighteen (18) missions flown to Hungary, Yugoslavia, France, Italy, Germany, Austria and Roumania. A varied assortment of vital enemy targets were attacked during this period, including oil installations, marshalling yards, submarine docks, aircraft factories, tank and engine works, as well as enemy airdromes. Three trips were made to Ploesti.

Our air victories began to reach a sizeable figure as many E/A fell to the accuracy of our gunners' fire.

Major Harold E. Blehm, Commanding Officer of the 776th
Bombardment Squadron (H) was lost on 22 July over Ploesti and later
reported to be a prisoner of war and returned when Roumania capitulated. Captain William H. Reddell, 0-1699126 became the Commanding



SECRET

Officer of this unit.

The first combat crew member to finish fifty (50) combat missions was Captain Raymond W. Drake, 0-659363 completing his tour of duty in this theatre on 19 July 1944.

5. Twenty one (21) missions, our best month to date, featured the month of August, when the enemy was hit by our bombers in Italy, Germany, Hungary, France, Roumania, Poland, Yugoslavia and Czechoslovakia.

The month was high lighted by direct support to the Allied Invasion of Southern France, with three (3) attacks on gun emplacements on the French Coast defenses on the 12th, 13th and 14th of August. The Group also took part in the actual invasion on "D" Day, with a successful attack on the Donzere Highway Bridge to cut enemy lines of communications.

August also saw this Group making its deepest penetration into enemy territory with one (1) raid to Czechowice, Poland, and one (1) raid each to Pardubice and Prostejov, Czechoslovakia.

Destruction of oil installations and reserves was again our primary objectives, with enemy airdrome installations of next importance.

Lt. Colonel Henry K. Seal, Group Executive Officer was ordered back to the States for special duty and was replaced by Lt. Colonel Irvin W. Stowe, 0-227231.

SECRET

6. September, due to adverse weather conditions, limited our scope of operations to thirteen (13) missions. Hungary received the brunt of our attacks in support of the Russian offensive, with six (6) attacks concentrated on marshalling yards, railroad bridges and oil targets.

The other seven (7) missions were flown against railroad bridges, oil targets and war materiel plants in Italy, Yugoslavia, Austria, Poland and Germany.

Our first mission was flown to Greece, where this Group, among other things, sank a German submarine.

September marked the first decrease in German fighter opposition, with no encounters being experienced.

Lt. Colonel Elvin E. Goodyear, 0-401217 was appointed

Deputy Group Commander, replacing Lt. Colonel Charles F. McKenna III

who returned to the United States for a well earned rest. Major

James H. Gilson, 0-412958 was appointed Commanding Officer of the

779th Bomberdment Squadron (H) replacing Lt. Colonel Goodyear.

7. October was our most disappointing month, with only eight (8) combat missions being flown due to bad weather. There was a total of fifteen (15) scheduled missions cancelled, either before take off or after being airborne.

These eight (8) missions were flown against heavily defended targets, with two (2) missions being flown to Vienna, one (1) each to Munich and St. Valentin.



SECRET

Marshalling yards received the most attacks, with four (4), with other targets being tank works, oil, and stores depot.

The Stores Depot attack was at Bologna, Italy and was in direct support of the Allied ground forces.

Countries attacked were Germany, Hungary, Austria and Italy.

No enemy aircraft were encountered during this period, which was an indication that earlier attacks on aircraft factories and oil installations were beginning to show results in the enemy's capability of air defense against our bomber formations.

On an abortive mission due to bad weather on 29 October 1944, the Group suffered a severe loss of its Group lead team - Major Royal F. Cato, Group Bombardier, Major Weldon K. Burton, Operations Officer, Major Kyle Spiller, Group Navigator, and 1st Lt. Larry H. Dickason, Group PFF Navigator.

Major John W. Nance, 0-790704 was appointed Group Operations Officer, Captain Elmer H. Vernon, 0-725109 was appointed Group Bombardier, Captain Walter H. Rose, 0-789511 was appointed Group Navigator and 1st Lt. Rernard J. Chubet, 0-703018 was appointed PFF Navigator.

8. Ending the month of October with ninety one (91) missions, it was not until 16 November 1944 that this Group reached the 100 mark. Bad weather, either at the base, along the route or at the target kept everyone in a furore during this period. Missions were

SECRET (

briefed, only to be cancelled, either during briefing, on the hard stands or after take off. Several Ground Officers from the 5th Army spent several days with this Group trying to fly a mission, but the weather would not break and they had to return to their units disappointed.

November missions were flown to Austria, Germany, Yugoslavia and Italy. Oil installations were the primary objectives, followed by marshalling yards, bridges and troop concentrations, and took the air crews twice to Linz, Vienna and Munich.

Lt. Colonel Orlie Price, 0-304766 was appointed Group Executive Officer, replacing Lt. Colonel Irvin W. Stowe, assigned to Air Force.

9. STATISTICS OF 100 MISSIONS

(a) Countries bombed by this Group.

Country		No. of Attacks
1.	Austria	21
2.	Italy	20
3.	Germany	14
4.	Hungary	12
5.	France	11
6.	Roumania	11
7.	Yugoslavia	5
8.	Czechoslovakia	3
9.	Poland	2
10.	Greece	1

Ten (10) countries bombed - One hundred (100) missions

	SECRET	
		To the fill the set
	(b) Types of targets attacked.	
	Type	No. of Attacks
	1. Oil refineries, Storage and Installations	30
	2. Marshalling Yards 3. Aircraft Factories and Compone Works	29 ent 9
	4. War Materiel Plants 5. Railroad and Highway Bridges 6. Enemy Airdromes and Installati 7. Troop and Supply Concentration 8. Harbor and Dock Installations 9. Gun Emplacements 10. Stores and Ordnance Depots 11. Industrial (Miscellaneous) Tar	s 4. 4 3 2
	Eleven (11) general types of targets wi	th 100 attacks.
10.	· TARGETS ATTACKED BY COUNTRY	
	(a) AUSTRIA	
	Type of Target	No. of Attacks
	1. Oil Refineries, Storage and Installations	7
	2. Aircraft Factories and Component Works	5
	3. War Materiel Plants 4. Enemy Airdromes and Installations 5. Marshalling Yards	4 2 2
	6. Ordnance Depot Total attacks	$\frac{1}{21}$
	(b) ITALY	
	Type of Target	No. of Attacks
	1. Marshalling Yards 2. Troop and Supply Concentrations 3. Harbor and Dock Installations 4. Railroad Bridges 5. Oil Refineries, Storage and Installations	12 2 2 2 2 1
	6. Stores Depot Total attacks	1 20

(0)	GERMANY	
4	Type of Target	No. of Attacks
	Dil Refineries, Storage and Installations	5
2. I	Marshalling Yards	4
1	Aircraft Factories and Component Works	
4. 1	War Materiel Plants Total attacks	14
(a)	HUNGARY	
	Type of Target	No. of Attacks
	Marshalling Yards	5
2. (Dil Refineries, Storage and Installations	3 1 4
3. 1	Railroad Bridges	2
	Aircraft Factories and Component Norks	
5. 1	Enemy Airdromes and Installation Total attacks	1 12
(e)	FRANCE	
	Type of Target	No. of Attacks
1. 1	Marshalling Yards	4
	Fun Emplacements Oil Refineries, Storage and	3 2
	Installations	
	Submarine Docks Highway Bridge	<u> i</u>
	Total attacks	11
(f)	ROUMANIA	
	Type of Target	No. of Attacks
	Oil Refineries, Storage and Installations	8
2. 1	Marshalling Yards	2
3.	Industrial (Miscellaneous) Targe Total attacks	ts <u>1</u>

THIS PAGE DECLASSIFIED IAW E012958

	g)	YUGOSLAV	IA	
	Type of	Target		No. of Attacks
3	. Oil Refin Installat . Enemy Air	dromes and In		2 . 1
4	. Railroad	Total at	tacks	5
(h)	CZECHOSLOV	AKIA	
	Type of	Target		No. of Attacks
	Installat	Landard Control of the Control of th		1
	. Enemy Air . Industria	dromes and In 1 (Miscellane Total at	ous) Targets	1 3
(i)	POLANI		
	Type of	Target		No. of Attacks
1	. Oil Refin Installat	eries, Storagions Total at		2
	j)	GREECE		
	Type of	Target		No. of Attacks
		d Dock Instal		$\frac{1}{1}$
11. 1	he 464th Gro	up leads the	55th Wing in	operational losse
inflicted	on the Germa	n Air Force.		
	ur score to	date:		
	Air		Ground	
F	estroyed 77 Probably Dest Damaged 20		20 12	

SECRET

- 12. A total of 3,313 aircraft were dispatched of which 2,720 dropped their bombs on enemy objectives.
- 13. A total of 6,211 tons of bombs have been dropped on enemy targets

14.

LOSSES

(a)

OFFICERS AND MEN

A total of 775 officers and men have been listed as killed or missing in action, with 202 officers and men being returned from missing in action.

A total of 43 officers and men were returned from Prisoner of War status in Roumania.

Many of the officers and men included in the total of 775 killed or missing have returned safely from enemy territory who have not been returned to the Group.

(b) AIRCRAFT LOSSES

To	Flak	39
	E/A	25
	Other	11
	Missing	14
Tot	tal A/C Lost	89

- (c) Our loss ratio, based on the number of aircraft dispatched and the number of aircraft lost in combat operations amounts to 2.68%.
- 15. A total of 501 combat crew members have completed their tour of duty in this theatre, with 135 new replacement crews being



SECRET

received by the Group since the Group commenced combat operations.

16. A total of 3,351 combat awards and decorations have been made to members of this Group as follows:

Purple Heart Medal	187
Air Medal and Clusters	2699
Bronze Star Medal	1
Soldiers Medal	12
Silver Star Medal	41
D.F.C.	406
Cluster to D.F.C.	2

A War Department Citation was presented to the Group by Major General Nathan F. Twining on 8 November 1944 for outstanding performance of duty in armed conflict with the enemy on a mission to Vienna on 8 July 1944.

17. From the summary of the operations of the 464th Group, which more or less reflects the operations of the entire 15th Air Force, it is possible to realize that the long term planning of the aerial offensive against the Axis Powers was to cripple and break down the enemy's entire transportation and communications system.

In previous conflicts it has been aptly stated that "An Army Moves on its Stomach", with emphasis being placed first on supplies of food for troops.

In this present conflict, the Armed Forces of all Nations, on land, sea and air "Move by Machinery" in a highly developed, mechanized type of warfare. Machines of war cannot move without



SECRET

fuel, and fuel means gasoline and oil.

The bulk of war supplies, materiel and food, as well as transportation of troops and civilians are still carried by rail transportation.

Thus, transportation and oil in the Mediteranean Theatre of Operations, against the Axis Powers was the prime, priority objectives.

Without oil and gasoline to supply his Air Force and Mechanized Armored Divisions, with his rail and communications lines damaged or destroyed, the enemy could not continue to defend himself on all of his far flung fronts.

With aircraft factories destroyed or damaged, war materiel plants blasted, it was inevitable that sooner or later his precious and few remaining reserves would be dissipated.

Germany is now very definitely suffering from lack of oil and gasoline, resulting in greatly curtailed air and ground operations against Allied Armies on all fronts. Her railway and highway transportation system has likewise suffered from the immense loss of valuable rolling stock, supplies, materiel and facilities. Certainly her ability to carry on an offensive war has been stopped.

Germany - like Japan to follow - is now desperately trying to stave off complete and utter defeat on all fronts, greatly weakened by her months of continual pounding from the air.

- 12 -



SECRET

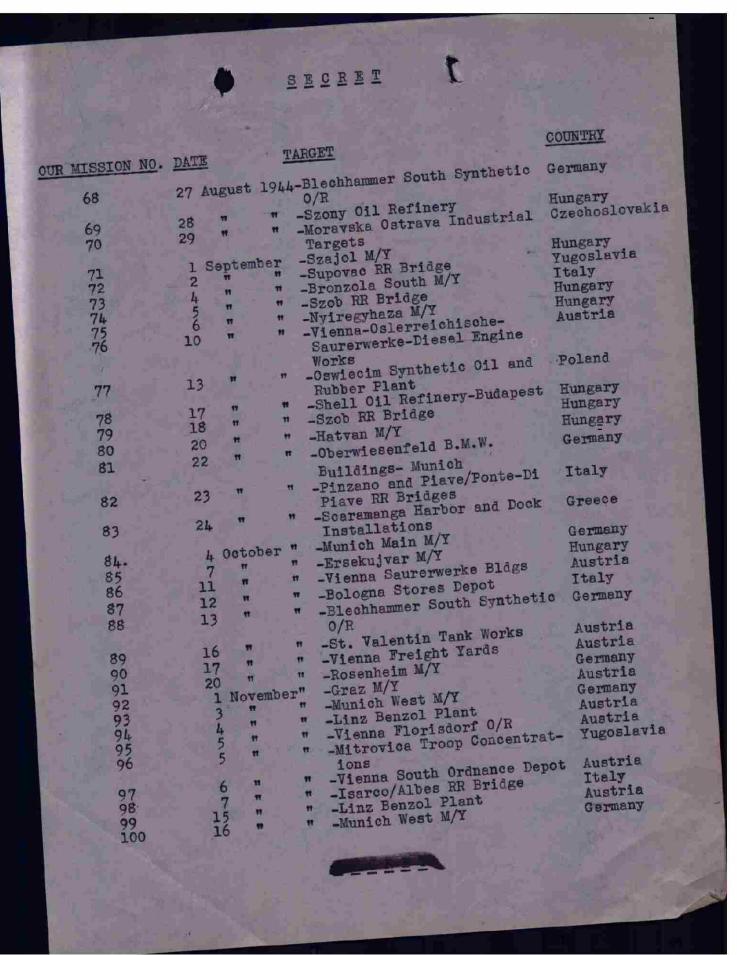
This campaign will continue to be waged against the enemy until the enemy is no longer able, and the German people have no further desire to continue a struggle that can end in only one decision - the complete, unconditional defeat and surrender of the entire German Empire and its co-belligerents.

To this end, the 15th Air Force, of which the 464th Bombardment Group (H) is proud to be a part, was employed.

Personnel of this Group, both air and ground, are proud to have been able to do their small part in bringing about a speedy and lasting victory.

List of missions flown and pictorial record inclosed.

SECRET 100 COMBAT MISSIONS COUNTRY TARGET OUR MISSION NO. DATE Italy Yugoslavia 1944 - Parma M/Y Podgorica Troop Concent-2 May 1 Roumania rations Craiova M/Y Austria Weiner Neustadt A/C Works II Italy - Orbetello RR Sidings 10 45678 Italy 12 Italy Parma M/Y Treviso M/Y 13 Italy Piombino M/Y 14 Roumania Turnu Severin on ETA 17 Italy 18 Faenza M/Y 9 Italy Valmontone M/Y and Troop 10 22 Concentrations Town of Valmontone Wiener-Neustadt-Wollersdorf 11 Italy Austria 23 A/D Stores and Machine Shops 12 24 France 13 - Givors M/Y France 21 Lyon La Mouche M/Y 25 26 France 14 15 Austria Nimes M/Y Amme-Luther-Seck A/C Com-27 ponents Fety-Neunkirchen 29 Austria 17 Neudorf Flugzeugfabrik and Rohrbach Components Fcty 30 Roumania 18 Cluj M/Y Italy Turin Central M/Y and June 2 19 4 Warehouses 20 Italy Ferrara M/Y Roumania - Ploesti Dacia Romana O/R 56 21 - Leghorn Port Installations Italy Petfurdo Oil Cracking Plant Hungary 22 Austria 23 Vienna Lobau Oil Blending 24 Italy 25 Plant Bologna Main M/Y Roumania - Girgiu Oil Installations 22 France 26 - Balaruc Oil Refinery 23 Austria Florisdorf O/R and Oil Sid-27 25 26 28 Prahova Oil Refinery-Buchare'stRoumania Blechhammer South Synthetic 28 30 30 Oil Refinery Hungary - Budapest Rakos M/Y Yugoslavia Belgrade Shell Oil Depot July 2 France Toulon Submarine Docks 11 33 . 5 34



THIS PAGE DECLASSIFIED IAW E012958

		•		S E C R E T	
				TARGET	COUNTRY
OUR MISSION NO.	DATE	2			Thela
35	6 Ju	nly 1	944	- Porto Marghera Oil Storage - Blechhammer North Synthetic	Italy Germany
-36	1			O/R	Austria
37	8	11	Ħ	- Florisdorf O/R-Vienna	France
38	12	TT .	77	- Nimes M/Y	Italy
	13	10	27	- Mantua M/Y - Mantua M/Y	Italy
	14	17	11	Unore Sparantza U/H-Ploesul	Roumania
41 42	15 16	**	**	- Wiener Neudori A/O Engine	Austria
43	19	,,	11	- Allach A/C Engine Foty-	Germany
44	20	**	17	- Luftscheffbau Zeppelin works	Germany
	22	w	11	- Ploesti Romana Americano U/R	Roumania
45 46	22 25		77	- Linz Hermann Goering Tank	Austria
The Prince of the Paris	26	11	91	Zwolfexing A/D. Vienna	Austria
47	28	T	17	Dioseti Astra Romano V/A	Roumania
40	30	77	17	- Budanest Duna A/O Factory	Hungary Italy
48 49 50	2 A	Augus	t"	- Genoa Harbor and Dock Installations	Torry
51	3	"	,,	- Friedrichschafen Manzell A/C	Germany
			742	Works - Le Pontet O/R	France
52 53	6	"	#	- Le Pontet O/R - Blechhammer North Synthetic O/R	Germany
	kr Ja	150	11	- Budanest Tokol A/D	Hungary
54	9	99	11	- Ploesti Astra Romana O/R	Roumania
55	10	11	**	- Sete Gun Emplacements	France
56	12		11	C-t- Cun Emplacements	France .
57 58	13	17	**	- St. Tropez Area Gun Emplace- ments	
	171.0	-	10	Donzera Highway Bridge	France
59	15	99		- Ober Raderach Chemical Works	Germany
60	16			red odrichschaffen	
	10	Ť.	11	- Ploesti Romana Americano U/R	Roumania
61	18	97	17	Crechowice VK	Poland Yugoslavia
62	21	**	17	Nic A/D Installations	Austria
63 64	22		17	- Kareneuberg Ull Storage- Vienna	Austria
65	23	77	11	- Markersdorf A/D	Czechoslovakia
66 67	24 25	#	17 18	- Pardubice O/R - Prostejov A/D	Czechoslovakia

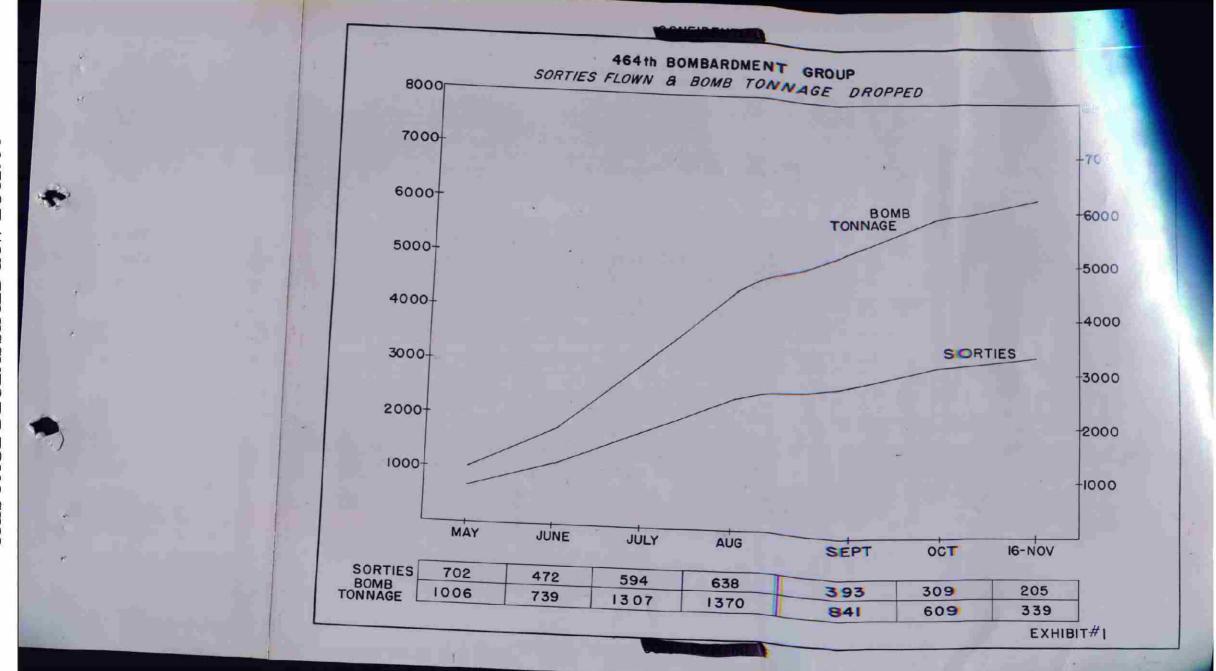


THIS PAGE DECLASSIFIED IAW E012958

CONTENTS

- I. SCOPE OF OPERATIONS
- II. BOMBING ACCURACY
- III. EARLY RETURNS AND NON-EFFECTIVE SORTIES

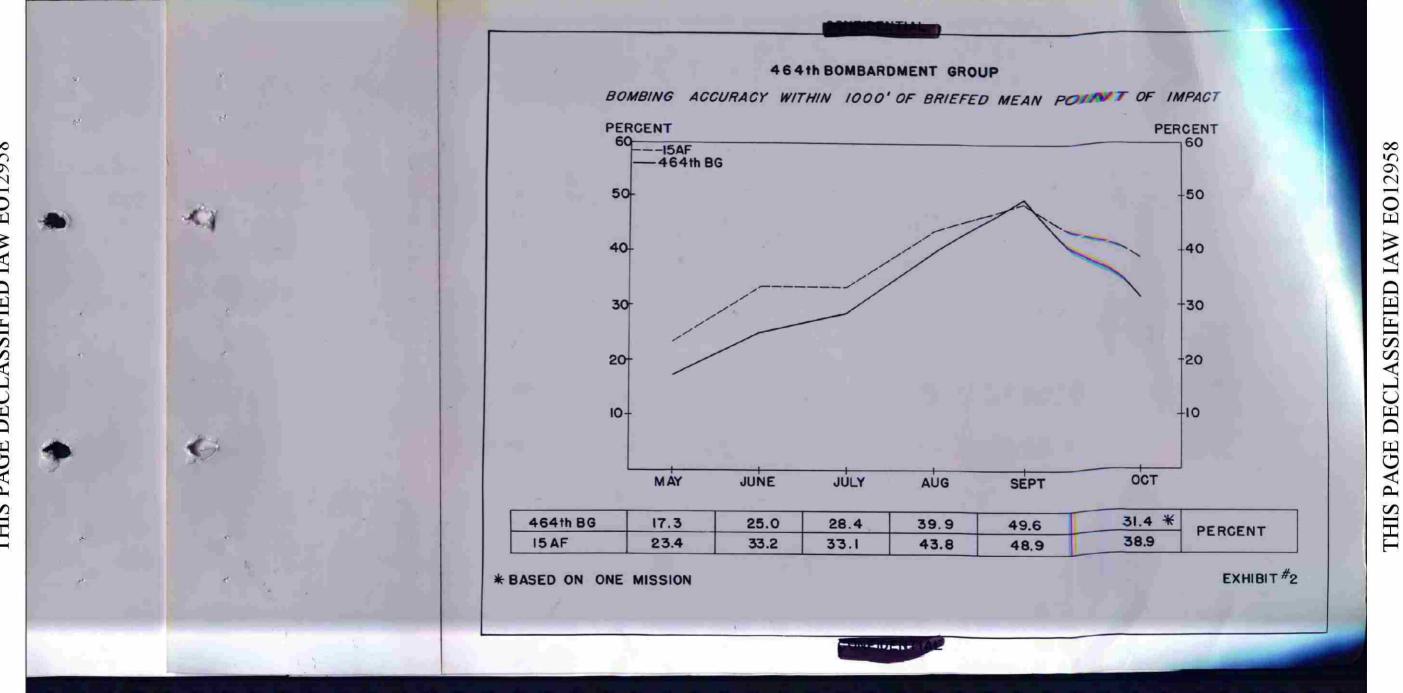
- IV. STATUS OF COMBAT CREWS AND AIRCRAFT
- V. VICTORIES AND LOSSES
- VI. AWARDS AND DECORATIONS
- VII. SUMMARY



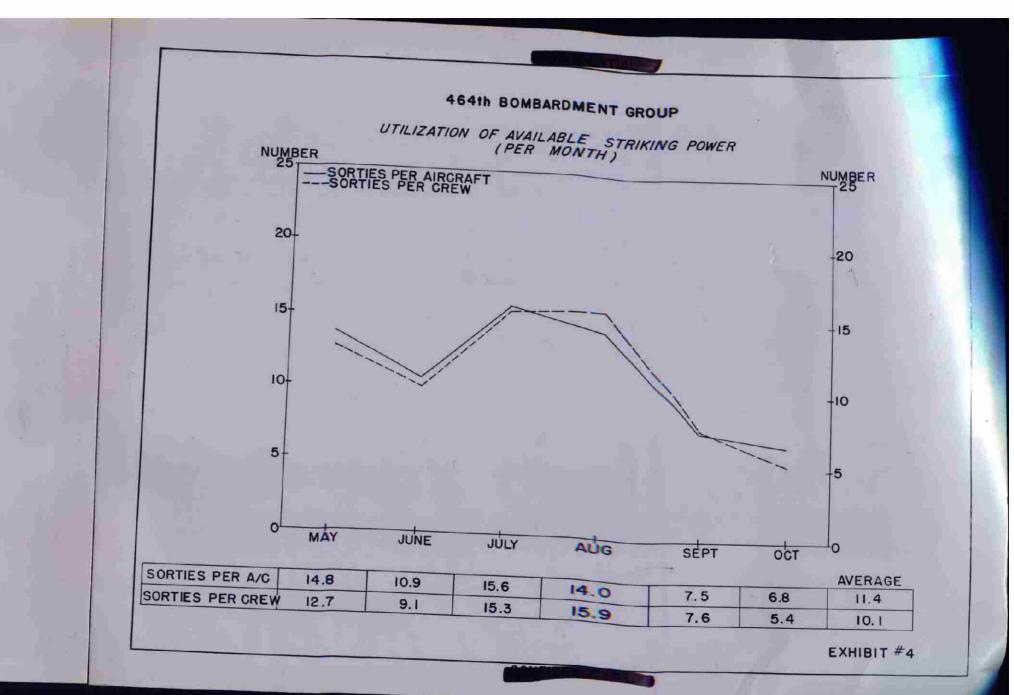
II BOMBING ACCURACY

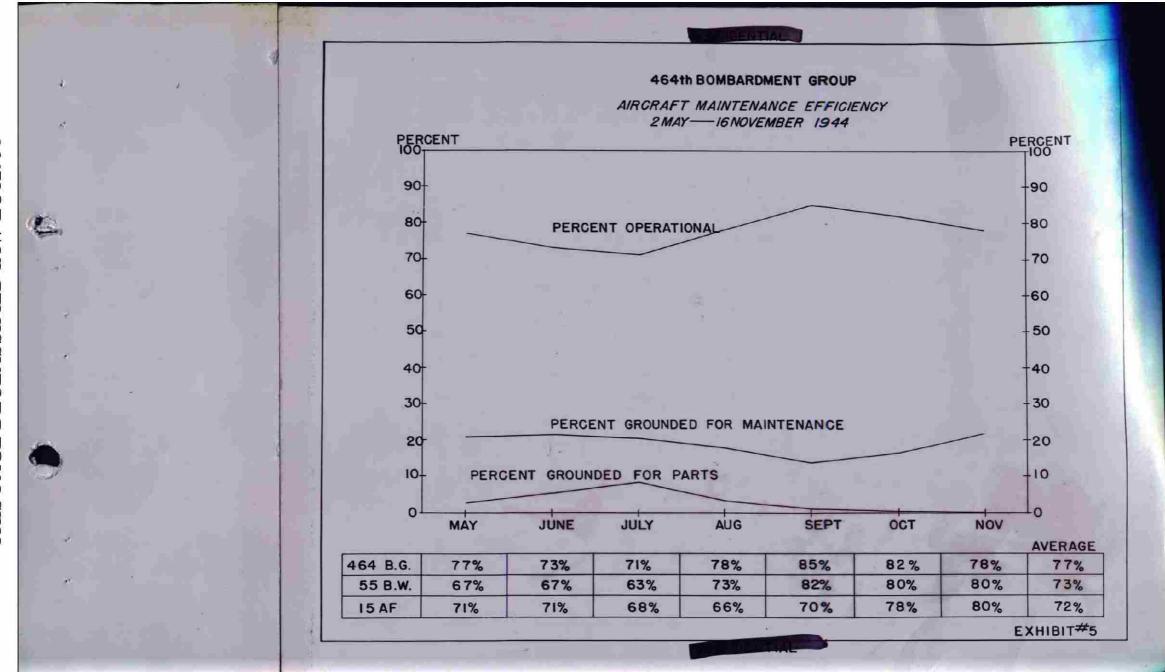
Successful effective bombing being the desired accomplishment of any heavy bombardment group, it is well to note the increase in accuracy achieved by this group during its first 100 combat missions. During every month, exclusive of October when only one scoreable mission was flown, this group's accuracy for precision bombing within 1000 feet of the briefed aiming point has steadily increased. Progress for the five month period beginning 1 May changed our group's relative standing in the Air Force from 16th to 9th for accuracy achieved. Bombing accuracy has shown steady improvement beginning with 18% within 1000 feet in May and increasing to 49.6% in September, which was slightly above the Air Force average of 48.9%, as shown graphically by Exhibit 2.

Due to changing methods and techniques of bombing, together with increasing undercast weather conditions, it is understood that group and Air Force accuracy is becoming more difficult to evaluate. We are prepared to meet this challenge, confident that our accuracy will continue to increase until the maximum effectiveness in precision bombing has been achieved.



464th BOMBARDMENT GROUP EARLY RETURNS & NON-EFFECTIVE SORTIES 2 MAY- 16 NOVEMBER PERCEN AIRCRAF NUMBER DISPATCH AIRCRAFT ACCESSORY 6.8 225 MECHANICAL FAILURE FAILURE T AIRCRAFT & ACCESSORY FAILURE MISCELLANEOUS ARMAMENT 64 OXYGEN 19 WEATHER STRUCTURAL 5.4% ELECTRICAL SUITS INSTRUMENT FAILURE I MECH FAILURE 6.8% 2.8 91 MISCELLANEOUS PERSONNEL FAILURE 30 82.1% PERSONNEL ILL 16 EFFECTIVE SORTIES 12 ENEMY ACTION A/C ACCIDENTS OTHER 37 2.9 97 5.4 180 WEATHER 593 17.9 % EXHIBIT #3





STATISTICAL SUMMARY OF OPERATIONS BY THE 464TH BOMBARDMENT GROUP (H)

100 MISSIONS

FROM 2 MAY - 16 NOVEMBER 1944

I. SCOPE OF OPERATIONS

due 12

On 16 November 1944, after a six and one-half months' period of operations in the Mediterranean Theater, our Group completed its 100th mission when it bombed the west marshalling yards at Munich, Germany. Hampered in the early phases of operations by the necessity of using a temporary base with incomplete facilities and without the services of the entire Group personnel, the accomplishment of flying 100 missions in six and one-half months, while not a record, is a credit to the Group and a fine outstanding performance.

Objectives during this period were located in ten different enemy or enemy-occupied countries, including Germany, Austria, Hungary, Roumania, Yugoslavia, Czechoslovakia, Greece, Poland, France and Italy. Targets attacked were both strategic and tactical in nature and were divided as follows:

	Targets	No. of Missions	Sorties	Tons of Bombs Dropped
2. Ma 3. Ad 4. Or 5. Ra 6. Ad 7. Ha 8. Tr	il Refineries, Storage and Installations arshalling Yards ircraft Factories and Component Plants ther War Materiel Plants ailway and Highway Bridges irdromes and Installations arbor and Dock Installations roop and Supply Concentrations in Emplacements	30 29 9 6 6 5 4 4 3	992 990 316 192 185 146 142 123	1867 1877 619 412 415 322 285 101 177 34
	tores and Ordnance Depots iscellaneous Industrial Targets	Ž	66	102

During this period of combat operations, 3313 aircraft were dispatched, an average of 33.13 per mission. Early returns numbered 271, 1 out of 12 aircraft or 8½% of the total. 2720 aircraft were over the assigned targets or targets of opportunity for an effective sortie rate of 82.1% and dropped a total of 6211 tons of accumulated during the period.

233 aircraft were dispatched on eight additional missions that were either recalled or abortive because of bad weather. These are not included in the summary.

SPECIFIC TARGETS AND LOCATIONS

GERMANY

Blechhammer North O/R (2 Missions) Blechhammer South O/R (3 Missions) Munich, Allach Engine Factory Munich, BMW Engine Factory Munich, Main M/Y

Munich West M/Y (2 Missions)
Rosenheim M/Y
Friedrichshafen, Zeppelin Works
Friedrichshafen, Manzell A/C Factory
Friedrichshafen, Ober-Raderach Chemical Works

THIS PAGE DECLASSIFIED IAW E012958

AUSTRIA

Vienna, Lobau Oil Blending Plant
Vienna, Florisdorf O/R and Sidings (3 Missions)
Vienna, Zwolfaling A/D
Vienna, Koreneuberg Oil Storage
Vienna, Osterreische Engine Works
Vienna, Freight Yards
Vienna, South Ordnance Depot
Wiener-Neudorf, A/C Components Factory (2 Missions)

Wiener Neustadt, A/C Engine Works II (2 Missions)
Wiener Neustadt, Wollersdorf A/D
Neukirchen, Amme-Lucher-Seck A/C Factory
Linz, Herman Goering Tank Works
Linz, Benzol Plant (2 Lissions)
St. Valentine Tank Works
Graz, M/Y
Markersdorf, A/D

POLAND

Czechowice, O/R

Oswiecim, Synthetic Oil and Rubber Plant

THIS PAGE DECLASSIFIED IAW E012958

CZECHOSLOVAKIA

Pardubice, O/R Moravska Ostrava, Industrial Targets

Prostejov, O/R

HUNGARY

Budapest, Rakos M/Y Budapest, Duna A/C Factory Budapest, Tokol A/D Budapest, Shell O/R Petfurdo, Oil Cracking Flant Ersekujvar, M/Y

Szony, O/R Szajol, M/Y Szob, RR Bridge (2 Missions) Nyiregyhaza, M/Y Hatvan, M/Y

ROUMANTA

Ploesti, Dacia Romana O/R
Ploesti, Unera Speranza O/R
Ploesti, Romana Americana O/R (2 Missions)
Ploesti, Astro Romana O/R (2 Missions)
Turnu-Severin, Industrial Targets

Craiova, M/Y
Cluj, M/Y
Bucharest, Prahova O/R
Giurgiu, Oil Installations

YUGOSLAVIA

Belgrade, Shell Oil Depot Podgorica, Troop Concentrations Mitrovica, Troop Concentrations Nis, A/D Installations Supovac, RR Bridge

GREECE

Scaramanga, Harbor and Dock Installations

FRANCE

Balaruc, O/R Givors, M/Y Lyon La Mouche, M/Y Nimes, M/Y (2 Missions) Toulon, Submarine Docks Le Pontet, O/R
Sete, Gun Emplacements (2 Missions)
St. Tropez, Gun Emplacements
Donzere, Highway Bridge

THIS PAGE DECLASSIFIED IAW E012958

ITALY

Parma, M/Y (2 Missions)
Orbetello, RR Sidings
Treviso, M/Y
Piombino, M/Y
Faenza, M/Y
Turin, Central M/Y
Leghorn, Port Installations
Valmontone, Troop Concentrations (2 Missions)

Bologna, Main M/Y
Porto Marghera, Oil Storage
Mantua, M/Y (2 Missions)
Genoa, Harbor Installations
Finzano, RR Bridge
Bologna, Stores Depot
Isarco/Albes, RR Bridge
Bronzolo, M/Y

In addition numerous targets of lesser importance were attacked by individual aircraft returning early or having become separated from the group formation because of adverse weather conditions or mechanical difficulties.

III EARLY RETURNS AND NON-EFFECTIVE SORTIES

During the 100 mission period our early returns and non-effective sorties totaled 593, averaging 17.9% of aircraft dispatched. Excluding the weather factor, they averaged 12.5%, or 1 out of every 8 dispatched. Except for bad weather, engine trouble and supercharger trouble were the most frequent causes (about 21%) of early returns and non-effective sorties. An analysis of early returns and non-effective sorties is presented in Exhibit 3.

The 778th Bomb. Squadron led all other squadrons in the Group in number of aircraft dispatched, in number of aircraft bombing and in tonnage dropped. However, the 776th Bomb. Squadron had the highest effective sortic rate with an average of 83.75 of its aircraft dispatched bombing the target. Table 1 presents the statistics on each squadron.

TABLE 1

EFFECTIVE AND NON-EFFECTIVE SORTIES

100 MISSIONS

2 MAY - 16 NOVEMBER 1944

Aircraft Dispatched Aircraft Bombing Tonnage Dropped Average No. A/C Dispatched Average No. A/C Bombing Average Tonnage Dropped Effective A/C Dispatched Early Returns Non-Effective Sorties Total Early Returns & Non-Effective Sorties Early Returns and Non-Effective Sorties Early Returns and Non-Effective Sorties for:	776th 827 692 1566 8.27 6.92 15.7 83.7 65 70 135	777th 839 695 1578 8.39 6.95 15.8 82.7 63 81 144	778th 851 701 1604 8.51 7.01 16.0 82.4 64 86 150	779th 796 632 1463 7.96 6.32 14.6 79.4 79 85 164	Group 3313 2720 6211 33.13 27.20 62.1 82.1 271 322 593
Materiel Failure Weather Other Reasons Av. No. Early Returns & Non-Effective Sorties % Non-Effective of A/C Dispatched % Non-Effective of A/C Dispatched, Excluding Weather	16.3	72 48 24 1.44 17.3	81 50 19 1.50 17.6	96 44 24 1.64 20.6	316 180 97 5.93 17.9
	11.7	11.4	11.8	15.1	12.5

IV STATUS OF COMBAT CREWS AND AIRCRAFT

The average number of complete crews assigned varied from 62 in May to 81 in November, an average of approximately 67 crews for the 100 mission period. An average of 51 crews (76% of assigned) were operational missions flown. During July and August, the peak period of our operations, each operational crew averaged of sorties per month, or 2 out of every 3 more than 15 sorties per month, or 4 out of every 5 missions flown. Since that time there has been a decrease of sorties flown by each crew because of increasing bad weather conditions and a big influx of new crews, as

75 crews have been missing or killed on operational flights. Of these, 202 men have returned for further combat duty, or, in some cases, for reassignment to the Zone of Interior. Approximately 50 crews have completed the period; all our present crews are replacements.

THIS PAGE DECLASSIFIED IAW E012958

77% of assigned aircraft were maintained operational during the $6\frac{1}{2}$ month period, as compared to about 73% for the 55th Bomb Wing and 72% for the 15th Air Force. 81% of Pathfinder aircraft were operational, compared to 77% of all other aircraft. Aircraft grounded for parts averaged only 3.3% of total assigned for the period; operational aircraft averaged about 11 sorties per month, or about 3 out of every 4 missions flown.

An analysis of the status of combat crews and aircraft for each squadron for the $6\frac{1}{2}$ month period is as

T	A	B	L	E	2
	-	-	-	_	

Av. No. Crews Assigned	776th	777th	778th	779th	Group
Av. No. Crews Operational % Crews Operational Av. No. Sorties per Operational Crew per Month	16.4	16.9	16.1	17.1	66.5
	12.9	12.3	12.2	13.1	50.5
	78.8	72.4	75.5	76.0	75.7
Personnel MTA and MTA	9.9	10.5	10.7	9.3	10.1
Personnel Returned from MIA Av. No. A/C Assigned	184	225	166	195	775*
	70	53	44	35	202
Av. No. A/C Operational % 1/2 Operational Av. No. Sorties per Operational A/C per Month	14.4	13.9	14.7	14.9	57.9
	11.5	11.3	10.8	11.2	44.8
	79.4	81.4	73.9	74.8	77.3
*Includes 5 Ho Dot D	11.1	11.4	12.1	11.0	11.4

VI AWARDS AND DECORATIONS

Embarking on its role of combat on 2 May 1944, the 464th Bombardment Group reached the 100 mission mark on 16 November 1944.

Enroute, the Group suffered losses but the record of the combat crews has been outstanding. Running the black gauntlets of flak and fighters from southern France to eastern Poland, Roumania and Greece--with prime emphasis on the great targets of Germany and Austria, our Liberators have disgorged their bomb loads at all way stations briefed by the 15th Air Force.

In amassing its missions, awards and decorations have been conferred on individuals of both air and ground echelons. A group leader won the Silver Star for leading his formation over Wiener Neustadt on a particularly rough day and a ground mechanic received the Bronze Star for outstanding maintenance of his ship over a long operational haul. No matter what the deed, if outstanding, the Group has attempted to see that the act is recognized. Naturally, the bulk of decorations have been earned by the combat crews. Since that rugged day over Wiener Neustadt, 10 May, when new crews with only the earmarks of combat about them, struggled home in shot-up ships, awards have been coming through. The spirit of determination born out of that Wiener Neustadt deal has been tangible and it has left its mark on the operational efficiency of this group.

Air Medals -- 2699 of them have been doled out for meritorious achievement in aerial flight. Distinguished Flying Crosses, for heroism or outstanding achievement in aerial operations, total 405. Silver Stars, for gallantry in action, have come to 30 members of this command, while 13 Soldier's Medals and 1 Bronze Star have come out of the overall effort.

THIS PAGE DECLASSIFIED IAW E012958

Higher than any of these, from a Group standpoint, was the Distinguished Unit Badge, bestowed on the entire Group personnel for its work in connection with the eminently successful mission against the oil refinery and railyards at Florisdorf, Austria, on 8 July. No greater testimony can be featured concerning the teamwork of the Group than the bestowal of that award by Major General Nathan F. Twining, Commanding General of the 15th Air Force.

-- There will be more targets blasted, more medals to come--



THIS PAGE DECLASSIFIED IAW E012958

VII SUMMARY

E012958

IAW

SSIFIED

 \triangleleft

DECL

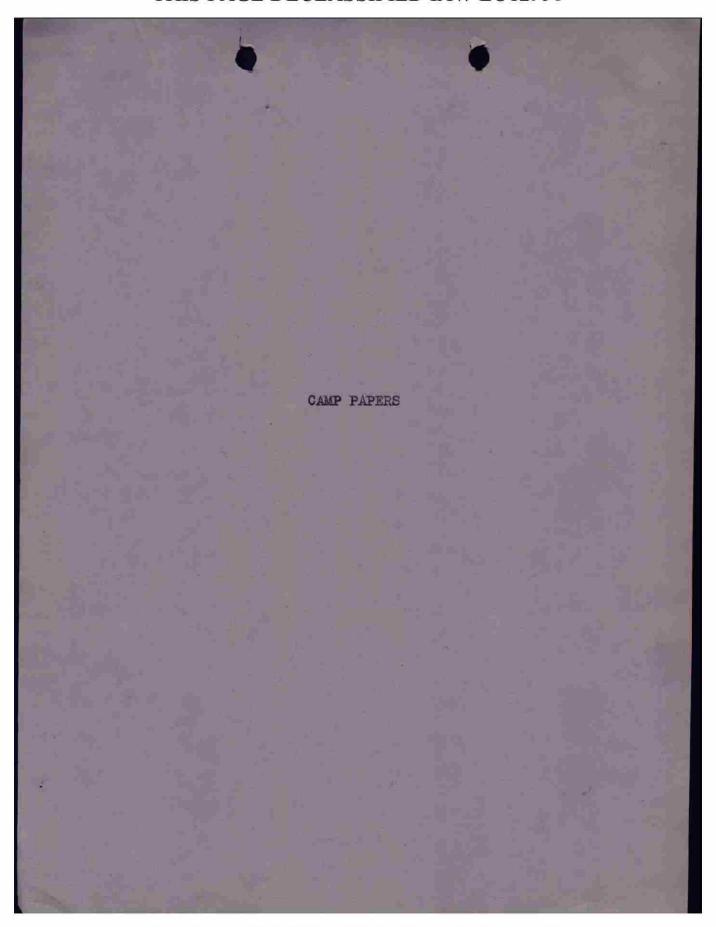
PAGE

The statistical picture has been presented. However, the real merits of the combat organization have

Beginning with a well-trained group, but minus combat experience, the problem of aiding in the strategic and the dust of summer, making the adjustments required for combat operations, the bombers continued to be dispatched in consistently great numbers and bombing accuracy soared.

The courage and the sustained effort of all personnel have produced a steady stream of bomber formations that have been systematically destroying the enemy's vital installations and killing his will to fight.

We enter the second 100 mission phase with more adequate facilities and with even greater determination. Although hampered by winter weather, the bombers will not be stopped until the battle is won.



THIS PAGE DECLASSIFIED IAW E012958

THE 776TH PUTT PUTT A WEEKLY

PUBLISHED FOR THE MEN OF THE 776TH BOMBARDMENT SQUADRON (H), 464TH BOMBARDMENT GROUP (H), APO 520, U.S. ARMY, "SOMEWHERE IN ITALY".

Editorial Staff: Editor--S/Sgt. John F. Kennedy; Associates----Sgt. Vance M. Edwards; Sgt. John M. Sheehy; Sgt.
Joseph A. Howard; Cpl. John E. McGrath Jr.; Pfc.
Karl E. Thies Jr.

THISA AND THATA

With \$18,175.00 sent home by PTA and more than \$4,000.00 additional in the form of money orders, the men of this Squadron did themselves proud. Whether this money is sent home for additional maintenance for your femilies or to build that proverbial nest egg against return to civilian status is immaterial. The fact remains, however, it is a trend to be encouraged and highly commendable.

By the time this reaches print it is hoped that one stove, at least, will be in place and doing it's stuff in the Service Club. It has taken a long time to get this equipment made up but it is hoped that the Club will be a comfortable place to be in. The severe cold of the last few days had demonstrated the need for at least one place where the men can be truly comfortable.

Our demon Mail Orderly, Cpl. Grochowski, got a taste of what it is store for him this past week! With the arrival of the first batch of Christmas packages, Eddie was snowed under but mamaged to give his usual officient service. (Might I add with the help of the Jeep Cowboy)

特特特特特特特特特特特特特特特特特特特特

The Quartermaster now has our order for the extra ration items which will permit a snack ber to be set up in the Club. It won't be long, now:

A total of seven, count them, seven, sixty watt, one hundred ten volt frosted bulbs have been stolen from the Service Club. It is impossible to replace these either by requisition or purchase so their loss means that much loss light. We appreciate the necessity of having lights in the tent area but not at the expense of the men who look to the Club for most of their recreation. "For the greatest good to the greatest number" should be a maxim to guide us; with the ever present shortage of vital equipment, why be selfish?

Jim Morrison still sweeting out a trip to Rome, rest camp leave or hat have you. Keep trying, Jim, miracles do happon you know.

Recreation activities now being organized for the Club: A weekly Bingo Party; a chess, checker and Ping Pong tournament and a dark room club in the interest of amateur photographers. Any other suggestions?

CON'T.

A well deserved "bitch" has been registered by several of our men. In the P.X. line last week, the first maniful line bought four rations; the only three pocket knives in stock were included in his purchases. How come, first, that a man can buy more than one ration unless he is buying for a man in hospital and is expressly authorized to do so, and, second, why, under the circumstances, was he permitted to buy all of the pocket knives? No Bona.

A box is being provided at the Service Club Bulletin Board for your items for this paper and for any suggestions you may have to offer. Your help will be appreciated, so let's hear from you.

"Christmas for Kids". During the past weak a circular letter was issued for every man in the Group outlining tentative plans which have been made to bring a little Christmas cheer, in the American way, into the lives of selected, destitute children in the neighboring tewn of C_____. This will also include children in the charity hospital. As a starter you are requested to denate some item or items from your P.X. purchases each week from now until just before. Christmas. A box or basket will be provided at the end of the P.X. line to receive your denations. Co-operate, will you?

THE ROAR OF THE LINE

The battle for the "bitch" of the week between the cold weather and the addition of another engineer to the Squadron Work Detall list was still raging tonight with the detail gaining slowly due to the fact that all other Squadrons are using Italian labor with the exception of one which uses it as a weans of punishment.

Corbett is still on the wrter wagon after two long and dry weeks. Of course, we're over looking that the other night but that was an exception.

Stephens is now working on the stoves for the Service Club, so maybe we will have heat there before spring ofter all. For a short while it has been looking doubtful.

Wasn't Jimmy "mescot" Goggin cute in the parade the other day; and speaking of parades, does anyone know whether any photographs are available or not.

In closing this column, I would like to take this opportunity to urge all of you to cooperate with our committee for helping the kids here to have a nice Christmas. It's for a good cause and everyone of us can afford at least one or two bars of candy.

THE WAILING WALL

IT'S LEGITIMATE GUZZLING, said Hoffman and Szpont when rumor reached them that beer was being chiseled in the service club. Szpont said, "I buy the beer tickets, Steed, Pokerny, Leonard, Morrison, R. Newberry, Tucker, E. Welch, Littrell, and Labry, cither sell or give their beer tickets to me. The only time Hoffman serves me beer is when I present one of these tickets."

CON'D

PARADISE LOST: Gono is the warm and comfortable nights sleep enjoyed by several members of the ground crow. A recent daylight requisition left them meaning and grouning in anguish when their sleeping bags were confiscated.

LT. MORROW FINISHES FIFTY: When asked if he was eager to go to C.B.I. the lieutement maintained a sullen silence.

SILVER STAR: Awarded to Major Reddell for mission over Flakhammer.

PING PONG: How about best enlisted player meeting with champ officer, a good deal I think.

BLESSED EVENT: It is rumored that Captain Rogers will be the attending physician when AWOL wholps.

MEDICS: Went men who go on sick call to get their names on Sick Book in the Orderly Room, sick call is from 8 to 10 every morning.

LT. FIRST CLASS: D.G. Wales, recently promoted, may you get the track soon Lt.

SCHOOL DAYS: Co-pilot in tent 18 thinks his pilot is C.S. for making him go to link trainer school.

64 DOLLAR QUESTION: Commissioned gentry want to know when the O.C. surplus is going to be spent.

REACTIONARIES: Combat mon want to go back to fifty mission basis. They think they're getting rooking on 35 sortio deal.

LT. JOHN B. C'MALLEY is glad to be back after week spent at Bari. He adds, "There's no place like home and I wish I was thore."

SHINE LITTLE GLOWNORM: Can't something be done about stopping up the Italian power?

CAPTAIN BLACK and crew extend an invitation to Lt. Cooke etal, to join in the warmth of the Captain's fireside. To hell with pride viva comfort, please pay as you enter.

SQUADRON OFFICERS sinceroly hope that Lt. May will soon be back from hospital.

IT IS A NOUNCED "Our old friend Robbio has made his majority and during his temporary absence we want to say that the package food he is receiving is up to standard."

SGT. PILLOW wheel of the water works expects trouble with the advent of colder weather -- pump freezing etc. - "If it gets much colder I'll go in the ice business," he says.

DOWN THE LINE

Wild Bill Folz with his fifty mission crush chapeau-is on his way home to Long Island with McGrath's dog tags--Good Luck Bill.

CON'T.

Tank pulling Ray Nielson abandoned by crew when the old chow wagon pulled up to hardstand things are rough all over Ray.

Have you fellers heard about our own Maxic Crnich being a pormament party man in Lincoln, Nebraska- yup he missed the boat to the South Pacific. You can get his address by seeing Cpl. Jack McGrath.

We hear that M/Sgt. Eble and crow are still showering boquets on Capt. Orjas for bottle of Champagne received for moving out of their new Casa before the dead line.

Hey Joe -- why hang rod "X" on that super-dupor new simplane of yours whats the matter with O bee.

Never was a man more surprise than Sgt. Cocil King when he went over to T/Sgt. Eldreds bed to awak'n hin--and believe it or not found the little colored Guard from Harl m lying sound asleep in Allons bed.

Boquets to the Rest Comp Commando's in those other departments who are getting a second crack at Rest Comp--- We can't even get one P.S.- How do you do it fellows? Eng. Dept.

********************* pointers on how to play Pinochla Overheard in Service Club Pat Corbett giving McGuirk a few

MACK FROM HACKENSACK

I'am a new man around here, I have only been here a few days, 'I haven't seen much an haven't heard much, but I'am going to pass on to you what little I have heard on soon.

I saw Cibelli playing hands the other day with a Red Cross girl that was old shough to be his Mother, better send him home but quick.

I heard a certain Lt. in this outfit singing the following words to the tune of "Let the rest of the World Go By."

Oncher neck was Brazil, Her back was Bunker Hill, And just - little bit below was Mexico.

Hor shoulder blades word Japanese, And on her bosom was a map of Precoo. Now her hips were Siam, Her I p was Hindu Stand, I'm not quite certain of her thighs,

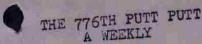
I'm not quite certain of del strain of the For just then I saw my wife, and to save a lot of strife, I lot the Rest of the World Go By.

I'am ashame of him, arn't you guys.

I saw Arby Hinos at work to-day with a Class "A" uniform on, wat's the matter Arby, leseing your grip.

I heard Major Reddell say that if he continued to get Awards and promotions, sooner or later people were going to have to say Sir to him. Yes Sir:

特林特林特特特特特特特特特特特特特特特特特特 I saw the bottom of this page and I just heard this Typewritter click, so guess this will be all for this week; see you next week fellers.



PUBLISHED FOR THE MEN OF THE 776TH BOMBARDMENT SQUADRON (H), 464TH BOMBARDMENT GROUP (H), APO 520, U. S. ARMY, "SOMEWHERE IN ITALY".

Editorial Staff:

Karl E. Thies Jr.

THE WAILING WALL

LEAVE: The flying personnel would appreciate it if a duty schedule was worked out that allowed them one to three days leave

GOOD AND BAD: Stenevik prorises a swell Thanksgiving dinner with all the fixings, but quotes the QM as saying, "There will be more C rations in the future instead of less." Mess hall spokesmore C rations in the future instead of less. We stoves will be installed man says, "If the line co-operates, two stoves will be installed to heat the place."

Was down to Bari learning to be a bombsight mechanic --- he is now qualified to work for Lt. Tepper.

SOME E.M. Wall: Why do officers use our barber shop, shoe shine stend and tailor shop? We're not allowed to use thier's.

LOST: One woolen skull cap. Finder please return to Sgt.
Merozzi, he's catching cold without it.

MAN OF THE WEEK: Flight Officer Hartman, "Clover Leaf Joe,"
flies his fourth flakless sortie, here's wishing you a lot more. **经设计**特价计划设计设计设计设计设计设计设计

BUTTON BUTTON: Who has "The Tree Grows in Brooklyn." Please return book to Officers club, some guy from Brooklyn wants to fine of them. return book do out the place. out something about the place.

RELAYED COMPLAINTS: Personal Supply says that flying personnel don't turn in all their equipment. Critical shortage of electric cords and gloves. How about thinking of the other fellow----he gets cold too you know.

SHORT SAD STORY: Once upon a time a certain bomb squadron emigrated to sunny Italy. After wandering through the wilderness via boxcar, they at last found a nome upon a hill top. Tents were erected — an airfield constructed, and big things were being done in a small way. A stray thought was given now and then to the in a small way. A stray thought was given now and then to the construction of a shower for the enlisted men. At last after months of hopeful waiting a shower tower brooded upon the hillside.

At last after months of waiting we have a summer shower ready for

At last after months of waiting we have a summer shower ready for

winter. Somebody has undoubtably helped the war effort and should winter. Someout the Iron Gross.

CON'T.

THE PURPLE HEART: After it is awarded to the first chow hound for meritorious achievement in getting into the mess hall, the stone stairs leading to that eating es ablishment will be repaired.

JOURNEY'S END: For T/Sgts. Busbee, Saavedra, and recently promoted Alex Kaplan. Also Lts. Iorrow, Arnold and Hearn, Fifty Finito, good luck guys wherever y u go.

COMBAT MEN: Think one set of Winter underweer is not enough to sleep in, fly in, and also wear daily. They want to know when supply is going to begin issuing 'stuff' so they won't have to steal

林林林林林林林林林林林林林林林林林林林林林

QUESTION IS ASKED: What is Kuzmick doing with all his winnings from the Army - Notre Dame game?

NOTICE: Anyone desiring to trade some 620 film for 616, inquire at tent 37 and see Cpl. S.J. Higgins.

TRUCK DRIVERS WANT TO KNOW: How come i on that drive water trucks get three day passes and transportation men have to take their places during this absence? Also how come tacy ship rated men into transportation section, while old drivers can't rise above Pfc? Also when is Gallo going to get back his Corporals stripes? One parting orchid is thrown to the cooks "who feed thom after they get through working at night."

DOWN THE LINE

Why did the night WHEEL in the Engineering dept. shave off the foliage under his nose—could it be he was crught using a mescarapencil? "Whoops my dear your slip is showing".

Many thanks to Kavitsky, St. rens and Viggiano for the swell job they did in manufacturing a cove for our Service Club, the only thing that is missing now is the old cracker barrel, with the co-operation of Lt. Cobke we can have a darn good substitute for the old cracker barrel by helping us to get a snack-bar started in the Club. How about that Lieutenant.

THISA AND THATA

What do you know fellers; there's going to be a big JAMBOREE at the EM Service Club on Thanksgiving Day, Thursday 23 November; orchestra, and what do you know again; all drinks will be on the house, but all members must wear their identification tags to be admitted.

Well one stove has been installed at the Club and the second one will be in place shortly. There is also a chance that some American Bulbs will be available in the very near future.

If and when building material can be secured we will go shead on the Club addition but the shower house for the Hill has first priority. It is pleasant to report progress on the building which will house the showers for the men on the Line.

CON'T.

A committee is to be named to plan for a Squadron Christmas celebration, so if you have any ideas on the subject please pass them along our way.

Do not forget to drop in what you can spare from your P.X. ration for the proposed "Christm + for Kids" observance. A suitable container and a sign will be at the end of the line as a reminder.

Our good friend Dom Caputo feels like a man in the Death House waiting to walk the "last mile", that wedding date of December 6th is looming up dangerously close.

An O'Toolo - Kuzmick foud is in the making on the foot ball handbook, why don't you birds get to gethe.?

THE ROAR OF THE LINE

Warning to all Signorinas and "vino" cellars ----- "Stony" and Willie O. are on the prowl again.

Mishkin, the new man is rumored to be headed for Bombsight
Maintenance School. Best of luck to you in school ele boy, and may
God help you when you get back.

Will some of you Cigar smoking friends of Kavitsk! please donate a pack of cigarettes to him --- the rest of us are being hit pretty hard by the ration shortage.

Goldstein says "its wise to never try to out draw Stout when playing poker", and I guess he should know.

Question of the Week: Can linto make a comeback?

HERE AN. THERE

Things That Are Hard To Explain: Why anyone who attempts to make Christmas a little more pleasent for destitude kids, is immediately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover". Why with dryicleaning facilities ately branded a "Guinea Lover".

Things seen in the Service Club: Kavitsky getting a lecture in poker from Stenevik. Shull, Freeman, Ernest and O'Toole deadly in poker from Stenevik. Shull, Freeman, Ernest and O'Toole deadly serious over a game of friendly pinocle. Grochowski planted next to the new stove, writing a letter with hat far away look in his to the new stove, writing a letter with hat far away look in his oye, about as far as Penn. Kearns, crew chi of on the Club's putt oye, and in action on same.

MACK FROM HACKENSACK

Well fellers I don't have much to say this wook, being that I'am a new man around here I don't get around much, but I was up to that wonderful little town that we pull M.P. in once a month to-day with a 2nd Lt. from this squadron, and believe me fellers he would'nt look a 2nd Lt. from this squadron, and believe me fellers he would'nt look at those signorinas, but when a little Red Headed nurse came along on boy, that when he really went to town, an I ain't kidding.

SEE YOU NEXT WEEK FELLERS



THE 776TH PUTT PUTT A LEFALY



Editor--Sgt. Vance II. Edwards; Associates ----S/Sgt. John F. Kennedy; Sgt. John M. Sheeby; Sgt. Joseph A. Howard; Cpl. John E. McGrath Jr.; Pfc. Karl E. Thies Jr..... Editorial Staff:

THE WALLING WALL

AN INDICTAENT: In common with the other members of this squadron, this writer has the highest opinion of Joe Howard. There has never been a whisper casting a shadow on his interrity. His good intentions and efforts to benefit the enlisted men of his unit are also unquestioned. It is with reluctance that that we conclude that these good qualities in themselves are not sufficient that tangible results are not being achieved - and that new leadership is urgent-

It is the writer's considered opinion that the following improvements are ly needed. possible and could be secured with more energetic leadership. In making these charges, the writer has no personal axe to grind. He is not after Joe Howard's job, and would be unable to take it if was offered to him.

The suggested improvements are as follows:

1. First, and most important, is a counte lighting.

2. Second at least one other stove is needed to heat the club.

The immediate construction of a building, adequately heatied, well lighted, and with facilities for heating water.

4. At least one make barber is needed so that the men won't have to wait

5. Construction of a squadron reading room where those that prefer to spend an evening in quiet may do so without ping pong balls whizzing past their ears, and where they will be away from the noise of those that care to imbibe til they get ziggy zag.

The procuring of more suitable and durable furniture, with a thought for the present comfort of the men instead of utilitarian use at some

future day.

It is possible to go on listing improvement after improvement, but the main thing needed is to make a start right away. There is so much that can be done, by the men themselves for their own welfare, and so little that is being done,

the conclusion is inescapable that something is seriously remiss.

When things go wrong, alibis are just around the corner, Adam started it and ever since there has been no lack of excuses to explain away shortcomings. In some cases excuses are valid - in other cases - Well it is up to the men to decide. When a thing is not procurable through ordinary channels, that in itself does not mean it is unprocurable. Though charges may be made of non-co-operation by the wheels, and the accusation may or may not be true, it is still hard to believe that the so called wheels would prevent the men from helping themselves.

CON! ...

Jos Howard was elected president of the club by the Chimous vote of the men, but a lot of plands have taken to the air since that time, and a vote of confidence in his leadership seems to be in order. 於在於於於於於於於於於於於於於於於

GROULS INC: In the states we had MDRDER INC. and not to be outdone some of the men in this unit are playing a trade just as reprehensible - we may aptly name them GHOULS INC. In former times any ghoul, if he had any self respect. would rob only the dead, but these modern ghouls, unfortunately members of our own squadron, wait not for the last agonized gasp from their victims before robbing the corpse of its personal belongings, taking even cherished keepsakes.

There have been cases of the "dead" returning, but few if any of valuables returned. Robbed, not only of his belongings, but of his faith in his fellow men and "comrades", the victim is spared only his life and unpleasant memories

HEPPNEN: Sweating out his application for aerial gunnery school. COOKS: Want Xmns donations for Italians working in mess hall. LOST: Bulova wrist watch. Finder please return to Pfc. Atkinson.

ANTHICAN MHISKY: Donated by Lt Col. Reddell to enlisted men was appreciated.

CUESTIONS ASKED: When are they going to Winterize the tents? When are those sacks of cement reportedly sent here by Wing for winterization of tents?

END OF THE TRAIL: for T/Sgt. Sol Rabinowitz --- fifty finito.

PILLOM: wants ample supply of liquor in for Christmas. Announces he will step down from water vagon at that time.

sets first Thanksgiving Dinner that he didn't help to prepare.

OFFICERS: want their Air Macals to send home in time for Christmas. Also praise mess personnel for excellent Thanksgiving Dinner. Fould appreciate a hot shower, minus icicles.

LOST: One Shaeffer gold tipped pencil. Finder please return to Lt. Hardina.

S/Sgt. John F. Kennedy

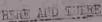
THISA A THATA

I hear a braying from over in the direction of the "Ecreedhing "Wall, and I have absolutely no comment to make but do wish to make a correction in one statement made. I'am not the President of the EM Service Club; it was quite a while ago that I caused a resolution to be introduced wiping out the former Officerss slate, substituting therefore a Committee of seven members. The men elected as Committeemen were the First Sergeant (Chairman), the Supply Sergeant, the Mess Sergeant, the Mail Orderly (Secretary and Treasurer), M/Sgt. John Graham, M/Sgt. Edwin Verreau and this reporter. The idea was to spread responsibility and tie key men into the Club management. By tacit consent of the Committee this reporter is entrusted with carrying out routine details but no matter of importance is acted upon without the other Committee members being consulted and their O.K. secured. If the majority of our members wish to make any changes in this Committee they are privaleged to do so. Simply request that a Club meeting be called a 1 take such action as this meeting shall decide.

In spite of transportation limitations which cost us some guests, our Jamborso on Thanksgiving was seemingly enjoyed by all. A vote of thanks is due the members who attended for their exemplary conduct.

Sgt. Joseph A. Howard

CONT



This weeks award of the Iron Oress goes to the man, men, women, children or backward morons, responsible for the steps going into the EM mess hall——Seig Heil! Der Fusher iss vell pleased wat your schplendit cooperazhune.

This weeks award of the Purple Shaft with two blisters hoes to all those who, through no fault of their own having no Tufa Blocks, have tried to get same, have through no fault of their own having no premised some and are still weiting.

The entire Squadron congratulates Mess Sgt. Stenevik and his boys for a swell. Thankegiving meal. Considering the cool ng facilities, etc... the cooks did a Thanksgiving medi. Constant keep it up fine job. Thanks fellows and keep it up

Thanksgiving Day Open House at the M Club was another great success. Even those who haven't yet accuired a taste for the local giggle juice somed to be having beaucoup fun. Incidently, does anyone know if "Shad" has ever been in 秦者法律於以外以各於秦者并於以外以其以其於

ABOUT THE SQUADRON: Kuzmick looking sicker daily, maybe its the football vandeville? scores that are killing him K. Anderson was overheard at the mess ball defending the fair state of Indians, and brother it's only fair, believe me. Taggert, Fischer and Mintz at the party debating the advisability of long term credit to Switzerland after the war. Davis seemed dead set against it, and many of those listening to this vital issue being discussed seemed dead. Which M/Sgt.

has vowed to take frightful vengence against a whole roc of people if the privacy of his adobe is again viblated. Losing one bag of clothes is bed——but when they of his adobe is again viblated. Losing one bag of clothes is bed——but when they come back to make sure they lidn't miss anything———that's too much.

For sometime now we've been harboring the idea that there are many men in the Scuadron who would like to get to-gether and form a Club to discuss and debate current events. Therefore on the day this issue of the Olds Putt Putt appears, there will be posted on the Club Fullentin Board a sheet upon which we would like there will be posted on the club Bullentin Board a sheet upon which we would like to have planty of signatures of those men interested. The first meeting will be held Friday becomber 1, at 1900 in the quietest corner of the El Service Club. It will be a short meeting designed to set up the Club, pick one evening a week for will be a short meeting upon a place to meet. Romember, please sign your name on the sheet provided for you on the Club Board. sheet provided for you on the Club Board.

Sgt. John M. Sheehy

MACK FROM ACKENSACK

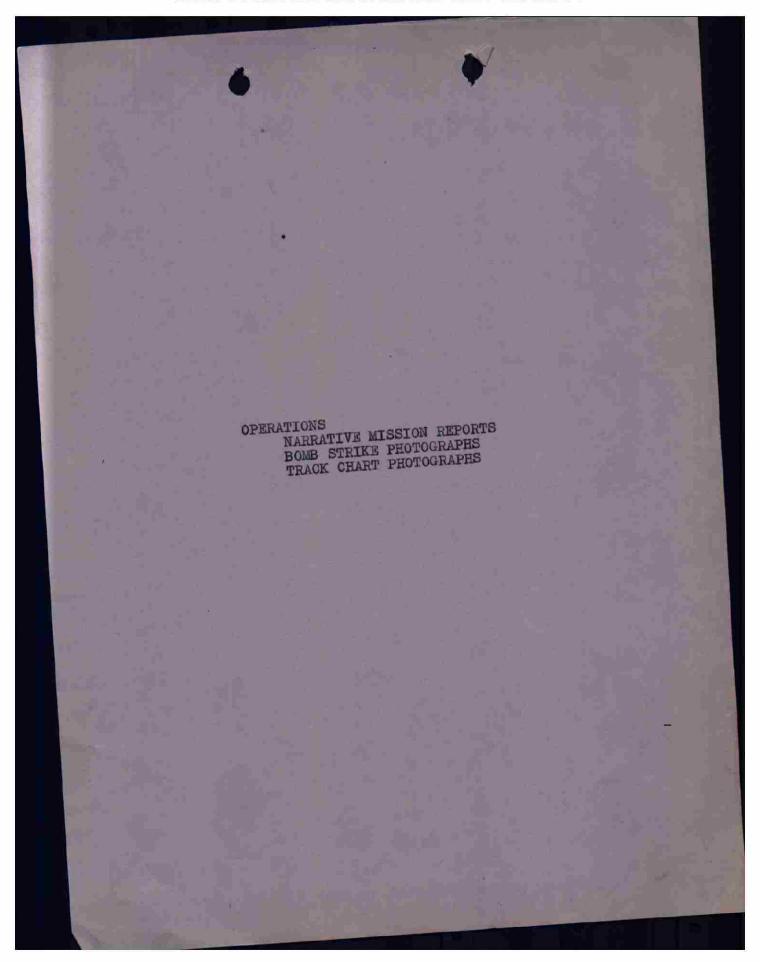
Hi gong, How you'all; well we asked 'ou guys to hand in stuff that you wanted printed in this sheet, and I be-dog-gone if some guys heven't done just that, and here it is all for you follers:

Here's a poem that our own Romeo from Operations received from the girl friend. Titled "I WONDER"

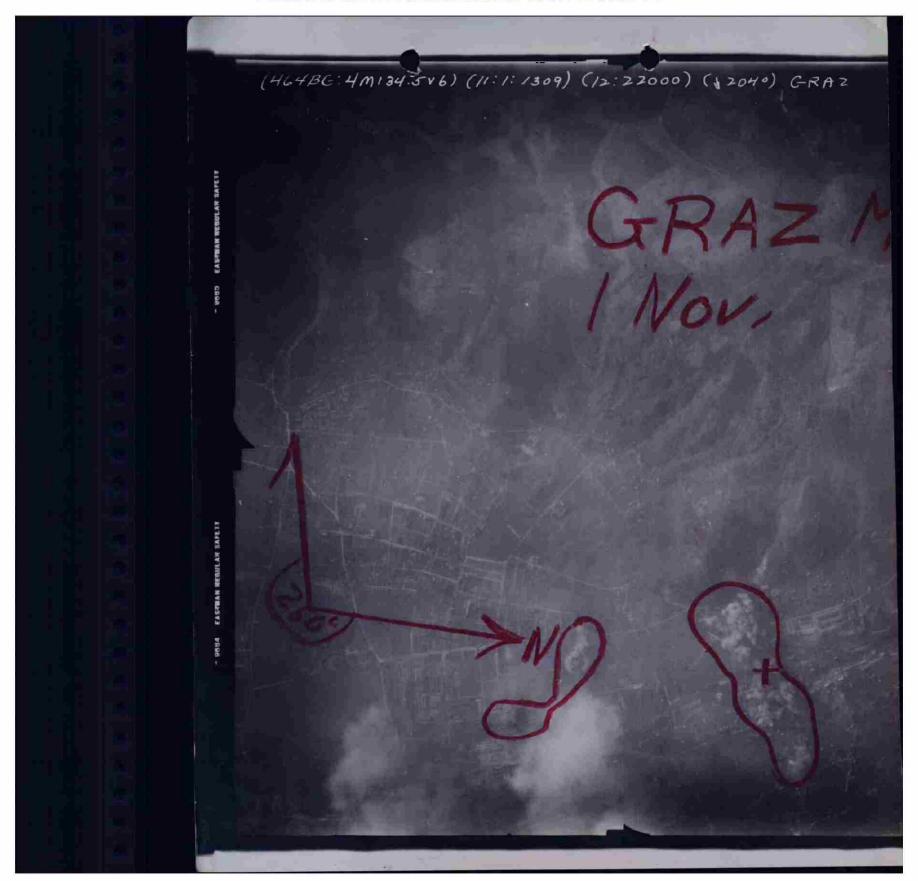
I wonder as I watch the moon bump noses with a star, Are you watching too, or is it dark and rainy where you are, and when I turn the radio dial and hear a song that's new; I wonder if off where you are, you might be listening too. Do you day dream, and miss me too, my dear,
And when I'm wishing I were there, do you wish you were here?

Your letters help a little bit, each page is full of charms,
But darling, they aren't quite enough, for letters don't have arms.

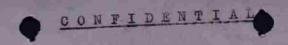
Notice from the Mail Orderly for those who wish to send money orders home this month. The limit has been cut to six per day-per Squadron. First six in the morning. So my advice to one an all, USA P.T.A.



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS 464th BOMBARDWENT GROUP (H) U S Army APO 520

MCK/FFE/jmm

319.1

1 November 1944

SUBJECT: Narrative Mission Report

: Commanding General, 55th Bombardment Wing (H) APO 520, U S Army

1. On 1 November 1944, twenty eight (28) scheduled B-24 a/c plus three (3) designated spares took off at 0850A hours to bomb the Primary Target specified in Operations Order No 230.

The thirty one (31) a/c formed in two attack units, the first of which was led by Colonel A. L. Schroeder, Group Commander of the 464th Bombardment Group (H) and the second by Captain Charles F. Fowler, Flight Leader of the 778th Bombardment Squadron (H).

- 2. B-24 a/c No 42-52066 failed to make assembly because of a broken hydraulic line. This a/e circled the field until the formation had departed, then flew out over the Adriatic and jettisoned bombs at 41°20'N-17°00'E at 1015A hours to minimize the hazard of landing with a broken hydraulic line. This a/c landed at 1120A hours.
- 3. The Group form-up was as prescribed. The 464th Bombardment Group (H) was three (3) miles behind the 465th Bombardment Group (H) over Andria; however the Wing formation was made in a satisfactory manner ten (10) minutes later.
- 4. B-24 a/c 42-51563 left the formation at 42000'N-16°20'E at 1030A hours because the tail gunner had an attack of sinus trouble. Subsequent to landing at 1105A hours. This crew member was hospitalized. Two and one half (22) tons of bombs were returned by the a/c.

CONFIDENTIAL

Ltr Narr Miss Rpt, contd

B-24 a/c No 44-41231 left the formation at 44.025'N-14.010'E at 1149A hours due to a leak in the oxygen system. Two and one half (21) tons of bombs were returned by this a/c which landed at 1315A hours.

B-24 a/c No 44-10610 unable to maintain formation position because No 1 engine cut out intermittently. Left formation at 44°42'N-14°22'E at 1155A hours. This a/c returned two and one half (2½) tons of bombs, landing at 1400A hours.

5. Twenty five (25) a/c were over the Graz M/Y at 1308A hours and twenty two (22) a/c dropped fifty four (54) tons of 500 pound RDX bombs (.1 nose and .01 tail fusing) from 21,500 feet. One of the a/c over the target carried only six (6) bombs.

Three (3) of the twenty five (25) a/c over the target failed to release on this target for the following reasons:

B-24 a/c No 42-95332 lost the formation on a turn at 1305A hours but continued on to the target alone after breaking out of the weather into the clear over Graz but too late to reout of the weather into the clear over Graz but too late to release on the target. This a/c dropped two and one half tons lease on the target of opportunity at 46033'N-15026'E with of bombs on a target of opportunity at 46033'N-15026'E with unobserved results. The target was described as an Industrial Installation and adjoining dam.

B-24 m/c No 42-51152 jettisoned two and one half (24) tons of bombs at 47009'N-15040'E at 1303A hours in order to lighten load and thur keep altitude and formation position after No 3 prop ran away and No 2 turbo went out.

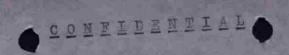
B-24 s/c No 42-51736 did not release on the target for the stated reason that they did not see the rest of the formation release. This a/c returned two and one half $(2\frac{1}{2})$ tons of bombs.

B-24 a/c No 42-51856 lost the formation in weather at 1305A hours on the turn referred to above, and being unable to locate the formation, turned back and bombed as a target of opportunity a R. R. Bridge at 46°31'N-16°10'E at 1325A hours from 20,000 feet. Target was missed, the bombs striking in a small town.

Recapitulation of bomb tonnage

22 a/c over the target dropped

54 tons



Ltr Nerr Miss Rot cont'd

111	a/c over target bombed target of opportunity a/c over target jettisoned a/c over target returned a/c bombed target of opportunity a/c early returns brought back	2.5 tons 2.5 tons 2.5 tons 2.5 tons 10. tons 2.5 tons 76.50 tons
1	a/c early return jettisoned	76.50 tons

Bombing was by PFF on start of bomb run; however a break in the clouds permitted the latter part of the run to be made visually. The Group leader used the C-1 automatic pilot and the Second Attack unit made the run manually, the C-1 being inoperative.

Bomb strike photos show numerous hits starting 1000 feet east and running across the Marshalling Yard at the briefed aiming point. At least six (6) hits in the yard ere discernable on photos obscured by considerable haze. Five additional strikes are in the large factory area at the southeast end of the M/Y. A large concentration of bombs extends, through an open area, 1500 feet southwest of the yard.

6. M to I A H flak was encountered at Graz. Crews report time in flak from three (3) to five (5) minutes. The crew of the a/c which bombed the target at 46033'N - 15028'E reports M A H flak at this terget. Scant flak was observed three (3) minutes after terget time from an area south of Graz.

Three (3) FW-190 a/c were reported observed at 46°03'N-15°36'E at 1336A hours. E/A were 4000 feet below the formation which was at 10000 feet at the time. No attack was made by the E/A.

7. Escort consisting of 25 P-51 a/c intercepted the formetion at 46°31'N - 16°11'E at 1235A hours and provided panetration, target and withdrawl escort and was last observed at 44040'N - 15012'E at 1500A hours.

8. Base 7/10 thin altostratus and 2/10 stratocumulus

Route 2/10 to 4/10 stratocumulus over Adriatic, tops 8,000 feet and 7/10 to 9/10 altostratus, base 16,000 lowering to 11,000 feet in North Adriatic.
Over Dinaries 4/10 stratocumulus and stratus, tops

10,000 feet and 6/10 cirrostratus, base 18,000 feet.



Ltr Narr Miss Rpt, contd

From Dinaries to TP to Primary Target, 7/10 cirro-stratus at 20-22000 feet and 1/10 to 3/10 stratocumulus, cirrostratus increasing to 10/10 about 70 miles south of target.

Below was 6/10 to 7/10 middle clouds, tops 13,000 feet.

At target, 8/10 mo 10/10 cirrostratus at 20,000 feet

and 6/10 altostratus, tops 14,000 feet. Visibility was 10

miles in haze.

On return, continuation of high and middle cloudiness and 5/10 cumulus over Dinarics, tops 12,000 feet. At base, 8/10 altostratus, base 15,000 feet and 1/10

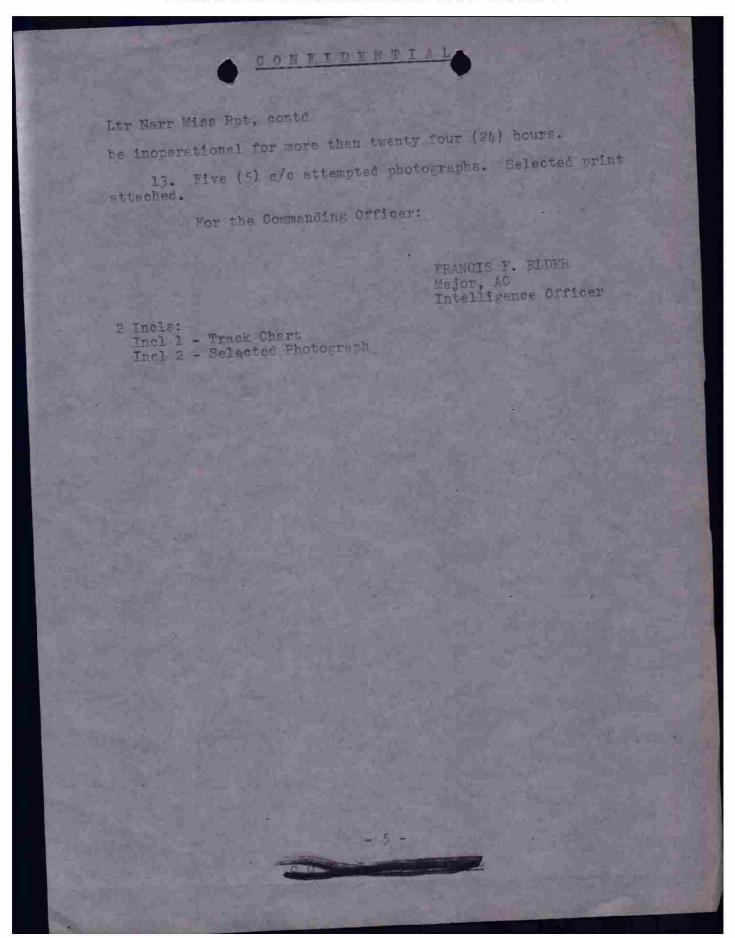
Visibility entire route, 10-20 miles in haze. No to 2/10 cumulus. icing was encountered.

9. Following observations were reported:

9		Alt	Ubservation_
Time	Place 46°22'N-15°57'E		Large factory U/C
1241A 1250A	Graz	20,000	Six (6) to eight (8) smoke generators just being started. These were not observed to be operating at 1308A hours.
1155A	46°35'N-15°11'E	11,800	L/G under construction, run- way generally east and west. East end being extended.
		4-12	- 1 - 1 and 10 at 4000

One crew reports flying over Lussingpiccalo at 4000 feet without encountering flak.

- 10. The route was flown as briefed to the Key Point, then right of course to 45°15'N-16°00'E then the formation crossed the briefed course to 45°47'N-15°03'E then turned to paralled the briefed course and was back on course at 46°47'N-16°02'E. At briefed course at 47°14'N-15°48'E the Group Leader was notified to bomb Graz M/Y and a turn was made onto an axis of 255 degrees. On the return from the target, a right turn was executed at 450 16'N-15022'F to avoid weather, thence to 4405'N-15000'E, thence to base. Track chart showing route flown attached.
- 11. Twenty six (26) a/o landed at this base between 1534A hours and 1615A hours.
 - 12. Two (2) a/c received flak damage, one of which will



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS 464th BOMBARDMENT GROUP (H) APO 520 U S Army HH/FFE/fh

Narrative Mission Report SUBJECT:

3 November 1944

Commanding General, 55th Bombardment Wing (H) APO 520, U S Army

On 3 November 1944, the three (3) scheduled PFF B-24 type a/c designated below, with one (1) spare, took off at the hour indicated to bomb the Munich West M/Y, as specified in Operations Order No 233.

A/C No 42-52070, 2nd Lt August H. Lechner, Jr, Pilot, at 0752A. A/C No 42-95613, 1st Lt Franklin K. Lene, Pilot, at 0753A. A/C No 44-49073, 1st Lt Forrest J. Robbins, Pilot, A/C No 42-50533, 2nd Lt Homer C. Mower, Pilot, at 0755A. (Spare).

- The three (3) scheduled a/c proceeded to end left the line of departure at one minute intervals as preseribed, without incident. Spare s/c No 42-50533 proceeded beyond the prescribed line of departure and made a normal spare return from scribed line of departure and made a normal spare return from (41°38'N-15°56'E), landing at 11234 with full bomb load returned.
- 3. The three (3) scheduled a/c were over the target and, using C-1 Autometic Pilot with PFF, dropped all bombs, aggregating four and one-half (4.5) tons, or one and one-half (1.5) tons each, of 250 pound GP bombs (fused .1 nose and .01 teil) on the axis of attack and at the hours indicated below.

A/C No 42-52070, 1.5 tons, 23°, at 1106A from 25,500'.

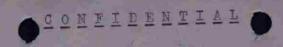
A/C No 42-95613, 1.5 tons, 23°, at 1115A from 25,200'.

A/C No 44-49073, 1.5 tons, 26°, at 1117A from 22,700'.

Total dropped 4.5 tons

4. Bomb strike photos show bombs away from two of the three sircraft. Cameras in each aircraft showed a solid overcast at the time of bombing. No terrain features whatsoever are visible on the Thotos.





Ltr Narr Miss Rpt, contd

5. The crew of a/c No 42-52070, the first over the target, reported SIH flak, with bursts breaking about one mile to the rear, as though tracking the chaff.

The crew of a/c No 42-95613, the next over the target, reported IAH flak. Though some of the bursts were high and to the rear, several hits were received from near bursts. Time in flak reported by this crew was three (3) minutes.

The crew of a/c No 44-49073, the last over the target, reported IAH to IIH flak from three (3) minutes before bombs away until five (5) minutes after. The first several bursts were accurate and the rest inaccurate.

6. Weather, 9/10 stratocumulus, base 4,000 feet at take off, continuing to coast. Over South Adriatic, 6/10 cumulus and stratocumulus, base 2,000 feet, tops 13,000 feet. Above was 9/10 altostratus at 18,000 feet.

In North Adriatic, these cloud decks merged and ship was in cloud, breaking out just south of the Alps. Light rime ice was picked up on leading edges of wings.

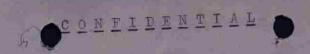
Over Alps, 10/10 altocumulus, tops 20,000 feet and 8/10 cirrostratus at 25,000 feet, these decks occasionally merging.

At target, the cirrostratus had broken up to 2/10-3/10, but below was 10/10 altocumulus, with top at 20,000 feet.

Returning conditions were similar over Alps, but in Adriatic clouds had broken up to 6/10 to 8/10 coverage of various cloud types with several cumuluninbus to 20,000 feet. In South Adriatic and at Base on return, 5/10 to 6/10 altostratus in bands at 14,000 feet and 3/10 to 4/10 cumulus, base 4,000 feet.

Visibility was twelve (12) miles at take off and twenty (20) miles generally over route.

- 7. Route was flown as briefed, except: Slight deviations made by a/c No 42-52070 to avoid weather over Adriatic. Believing the more intense flak could be better avoided, a/c No 42-95613 made 50 left rally off of target, then right slightly beyond rally boint and back on course at Endorf. Track charts showing routes flown are attached.
- 8. Return landings of the three (3) a/c were made as follows: A/C No 42-52070 at 1407A, No 44-49073 at 1414A, and No 42-95613 at 1424A.



Ltr Narr Miss Rpt, contd

9. Very satisfactory use and functioning of PFF equipment was reported, except as to a/c No. 44-49073. PFF operator ment was reported, except as to a/c No. 44-49073. PFF operator of latter a/c reported that azimuth stabilization unit went off of latter a/c reported that azimuth stabilization unit went of latter a/c reported that azimuth stabilization unit went of latter a/c repor

10. Each a/c attempted photo. Prints of bombs away photo from a/c No 42-52070 and No 42-95613 attached. No bombs away photo taken by remaining aircraft.

For the Commanding Officer:

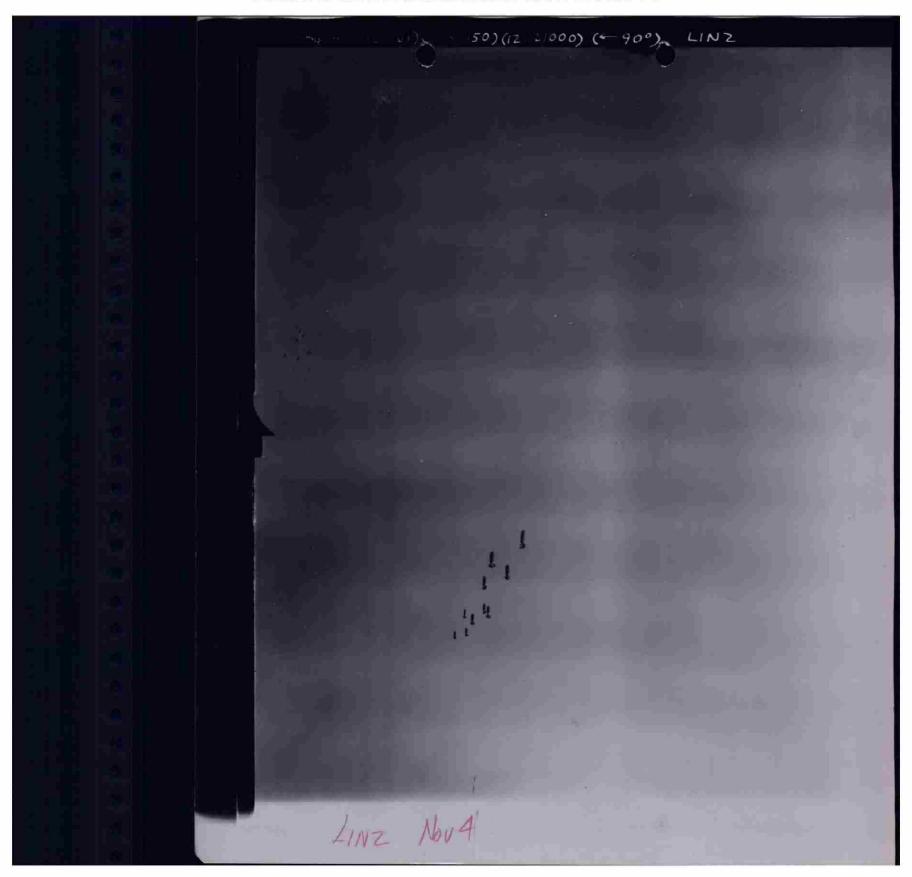
FRANCIS F. ELDER Major, Air Corps Intelligence Officer

5 Inclosures: Incls 1, 2, and 3 - Track Charts Incls 4 and 5 - Selected Prints

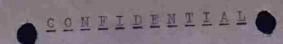




THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
Office of the Intelligence Officer
APO 520
U S Army

BVB/FFE/hob

319.1

4 November 1944

SUBJECT: Narrative Mission Report

TO : Commanding General, 55th Bombardment Wing (H),
APO 520, U S Army

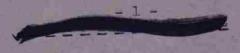
1. On 4 November 1944, thirty six (36) scheduled B-24 a/c plus one (1) assigned spare, took off at 0738A hours to bomb the Linz Benzol Plant Buildings. The thirty seven (37) the Linz Benzol Plant Buildings. The first unit was led a/c formed in three (3) strack units. The first unit was led by Lt. Colonel Clarence G. Poff, Commanding Officer of the by Lt. Colonel Clarence G. Poff, Commanding Officer of the 778th Bombardment Squadron (H), The second attack unit was 1ed by 1st Lt. Richard R. Price, Flight Leader of the 779th led by 1st Lt. Richard R. Price, Flight Leader of the 779th led by 1st Lt. Richard R. Price, Flight Leader of the 779th led by 1st Lt. Richard R. Price, Flight Leader of the 769th led by Bombardment Squadron (H) and the third attack unit was led by Bombardment Group (H).

- 2. The Group form-up, line rendezvous and Wing rendezvous were accomplished in a satisfactory manner.
 - 3. Two (2) a/c returned early for the following reasons:

B-24 e/c No. 44-40928 left the formation at 41026'N-15032'E because the engineer received no indication of fuel being transferred while the system was in operation. Investigation revealed this engineer entirely at fault and he is igation removed temporarily from combat flying for further instruction.

This s/c jettisoned one half (1) ton of bombs (delayed fusing) and one (1) ton of bombs (.1 nose and .01 tail fusing) at 1033'N-16051'E. This one (1) ton of bombs was accidentally jettisoned due to a rack malfunction which occurred as the delay fused bombs were jettisoned. One (1) ton of bombs were returned to base, the s/c landing at 1005A hours.

B-24 a/c No. 42-51563 left the formation at 44000'N-13000'F at 1019A hours because the fuel sight gauges were indicating 350 gallons low. The previous average fuel consumption rate on this a/c being high, the pilot chose to return.



CONFIDENTIAL

Ltr Narr Miss Rpt, conta

This a/c jettisoned one half (1) ton of bombs (delayed fusing) at 42005'N-15055'E. Two (2) tons of bombs were returned to base, the a/c landing at 1157A hours.

4. Thirty five (35) a/c were over the target at 1150A hours and thirty three (33) a/c dropped eighty two and one balf (821) tons of RDX bombs from 21,000 feet. The eighty two and (821) tons of nose one half (821) tons included sixty six (66) tons of .1 nose one half (821) tons included sixty six (66) tons with and .01 tail fusing, and sixteen and one half (161) tons with and .01 tail fusing, and sixteen and one half (162) tons with and .01 tail fusing, and sixteen and one half (162) tons with and .01 tail fusing, and sixteen and one half (162) tons of the six over the target with the formation failed to release of the a/c over the target with the formation failed to release on the target. B-24 a/c No. 44-41231 because the select lever had not been put in select and one attempt to salvo lever on the target. B-Z4 a/c No. 44-41231 because the select lever had not been put in select and one attempt to salvo, lever would not go into stop. This a/c jettisoned one half (1) ton of delay fused bombs at 44050'N-12040'E and returned two (2) tons to base. B-24 a/c No. 42-78671, because the bomb bay doors tons to base. B-24 a/c No. 42-78671, because the bomb bay doors would not open. This a/c jettisoned one half (1) tons of delay fused bombs in the Adrietic off Ancona, and returned two (2) tons to base.

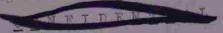
The early returns disposed of five (5) tons of bombs as explainedin paragraph No. 3.

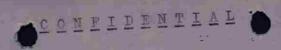
Disposition of Bomb Tonnag .1 nose and tail fusi		delayed fuse
33 dropped on target 2 m/c over target jettisoned	66.0 tons	16.5 tons 1.0 tons
Returned	4.0 tons	1.0 tons
Early returns jettisoned Early returns brought back	3:8 tons 74.0 tons	18.5 tons
		W. A. W. C. Street

Bombing was by PFF. The first attack unit leader used C-1 automatic pilot. The leader of the third attack unit made the run manually. The leader of the second attack unit is down at a friendly field at the time of the writing of this report.

Bomb strike photos show a solid overcast at the time of bombs away. Photos show approximately sixty bombs away, but assessment of results is impossible. No terrain features are visible on any of the photos.

5. S A H to M A H flak was encountered at the target, the formation being in flak for three (3) to four (4) minutes.





Ltr Narr Miss Rot, contd

Most of the flak encountered was before bombs away, the main concentration coming from to the right of the formation.
Flak was reported as trailing the groups and continuing after all four (4) groups had passed over the target. Crews report the belief that the chaff was exceptionally effective as far as this particular group was concerned.

- 6. Escort of twenty five (25) P-51 a/c intercepted the formation at 1213A hours at 47°30'N-14°20'E providing withdrawal escort, and was last observed at 1340A hours at 44°25'N-12°20'E. Thirty (30) P-38 a/c were observed at 1101A hours at 46°10'N-12°40'E and were reported at various times until 1341A hours at 44°25'N-12°20'E.
 - 7. Scattered altostratus at take off, visibility 20 miles.

3/10 to 4/10 stratocumulus and swelling cumulus from base to coast with swelling cumulonimbus over Spur, tops 18,000 feet.

Scattered low clouds over Adriatic with cumulus built up. Along coasts 6/10 to 7/10 coverage.

Generally clear on northern Italian shore; over Alps 3/10 increasing to 7/10 low cumulus, tops 12,000 feet and Valley stratus.

Overcest stratocumulus other side of mountains continuing to target.

At target 10/10 stratocumulus, tops 10,000 feet. Visibility 25 miles.

On return, 6/10 to 8/10 small cumulus had built up over Alps to 13,000 feet.

3/10 cumulus over Adriatic and 3/10 to 4/10 cumulus at base on return, base 4,000 feet, tops 8,000 feet.

8. The following observations were reported:

Time Place

Alt.

Observation

1230 46°48'N-13°43'E 18,000

Active factory, five (5) visible stacks, located on side of mountain. Scarred earth or aump visible.



OCONFIDENTIAL O

Ltr Narr Miss Rpt, contd

1245 46°16'N-13°05'E 18,000 A/D with either a/c or M/T parked irregularly on ramp.

1250 46007'N-12055'E 19,000 Possible storage or ammuni-dump, main road leading to site.

1255 46009'N-13000'E 18,000 A/D of one (1) strip appeared to be recently lengthened by 300 feet.

9. The route was flown as briefed with the exception that the first TP was cut short to avoid weather, the formation flying directly from Spinazzola to Ancona. Track chart showing route flown attached.

10. Thirty four (34) s/c landed at this base between 1455A hours and 1530A hours without incident. One (1) s/c is down at a friendly field.

11. Two (2) a/c received flak damage neither of which will be inoperational for twenty four (24) hours.

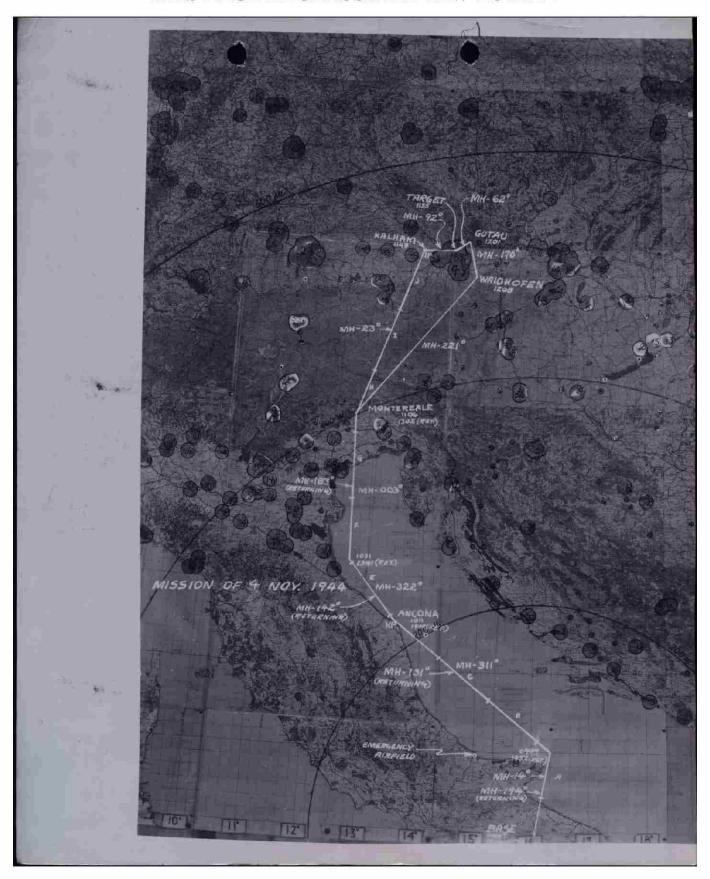
12. Three (3) a/c attempted photographs. Selected prints etteched.

For the Commanding Officer:

FRANCIS F. FLDER Major, AC Intelligence Officer

4 Incls: Incl 1 - Track Chart Incl 2,3,4 - Selected Prints





THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL

HEADQUARTERS LOLTH BOMBARIMENT GROUP (H) U S Army APO 520

MCK/FFE/hob

319.1

5 November 1944

SUBJECT: Narrative Mission Report

Commending General, 55th Bombardment Wing (H),

APO 520, U S Army

- 1. On 5 November 1944 six (6) of seven (7) scheduled B-24 a/c took off at 0940A hours to bomb Mitrovica, Yugoslavia. One (1) a/c No. 42-78618 took off at 1015A hours due to a gaseline leak, which had to be repaired before the a/c could take off. The six (6) a/c formed into one (1) attack unit, being led by 2nd Lt. David P. McKeaver, Flight Leader of the 778th Bombardment Squadron (H), 1st Deputy Leader in place of the scheduled leader in a/c No. 42-78618.
- 2. Group form up was satisfactory, but there was no definite Wing formation until bewond the Yugoslavian Coast.
- 3. One a/c returned early. A/O No. 44-40503 returned immediately after take off because the plug was blown out of the hydralic system near the tail skid and the landing gear would not retract. This a/c landed at 1033A hours.
- 4. Four (4) a/c were over the target at 1152A hours, and one (1) a/c dropped two and one half (21) tons of 500 pound GP bombs (.1 nose and .01 tail fusing) from 18,000 feet.
- One (1) a/c (late take off) was over the target at 1215A hours, and dropped two and one half (21) tons of 500 pound GP (.1 nose and .01 tail fusing) from 18,000 feet.

Four (4) a/c including the early return, returned ten (10) tons of bombs to the base. Disposition of bombs on one (1) a/c which ditched in the Adriatic is unknown.

Recapitulation of Bomb Tonnage

2 a/c dropped on target 4 a/c returned to base 1 a/c unknown (ditched)

Total

5 tons 10 tons tons tons



5 mar 1944

CONFIDENTIAL

Ltr Narr Miss Rpt, contd

Due to cloud cover it was impossible to locate the I.P. A bomb run was made over the target on an (880) axis of attack, but the target was obscured by clouds. A second bomb run was made on an exis of attack of (3300) but the leader could not synchronize on target or establish rate in sight and did not drop. However a/c No. 42-78431 picked up the target momentarily through a break in the clouds and dropped its bombs with possible hits in N.W. corner of the town.

A/C No. 42-78618 which bombed at 1215A hours could not locate the I.P. and made a bomb run on an axis of (2700) with unobserved results.

One (1) K-22 was in the a/c which returned early, consequently no bombs away pictures were secured. Two (2) K-20 cameras were dispatched and one (1) attempted photographs of bombs away which shows what appears to be one (1) bomb burst on the northwest corner of the town. Print is inclosed.

5. C-1 was not used by the Group leader, as the target was obscured on first run and on the second bomb run P. D. I. was used.

A/C No. 42-78618 used C-1, on the bomb run.

6. M to IAH flak was encountered at the target of approximately three (3) to five (5) minutes duration on both runs over the target, being of heavier intensity on the second run.

Intense heavy flak was observed at Podgorica.

7. 3/10 to 4/10 stratocumulus and swelling cumulus at takeoff and continuing to coast, tops 8,000 ft. with a few tops to
10.000 ft.

Over Adriatic, 5/10 to 6/10 low stratus and stratocumulus, tops 4-6,000 ft.

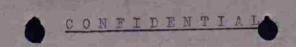
Generally clear to scattered over Dinarics with peaks visible. Beyond Alps, 8/10 stratocumulus, tops 8-10,000 ft. which continued to just this side of target.

Target itself was clear with clouds on all sides. Clear space over target 15 miles long and 5/6 miles wide.

Returning conditions were similar.

3/10 to 4/10 flat cumulus at 6,000 ft. on return to base.





Ltr Narr Miss Rnt, contd

Visibility at target and enroute 20 miles or more.

8. A/C No 42-78521 ditched at 1105A hours at (42015'N-18033'E) just off the Yugoslavian Coast. This information was confirmed by crew members of a/c No 42-78431.

Three (3) a/c were damaged, none of which will be inoperative for more than twenty four (24) hours.

9. The following observations were reported by returning crew members.

Time	Place	Altitude	Observation
1152A	Target	18,000	Considerable motor trans- port activity was observed moving into the city
1152A	Target	18,000	from the south. Steel mill on north side of town.

10. Five (5) s/c landed at this base between 1335 and 1347A hours.

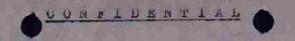
11. Route was flown as briefed until the vicinity of the IP when two (2) bomb runs were made into the target. Track chart showing route flown is inclosed.

For the Commanding Officer:

PRANCIS F. ELDER Major, AC Intelligence Officer

2 Incls: Incl 1 - Track Chart

Incl 2 - Selected Photograph



HEADQUARTERS 464th BOMBARDWENT GROUP (H) APO 520 U S Army

MCK/FFE/fh

319.1

5 November 1944

SUBJECT: Narrative Mission Report

: Commanding General, 55th Bombardment Wing (H)
APO 520, U S Army

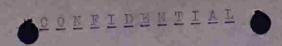
1. On 5 November 1944, twenty eight (28) scheduled B-24 a/c and two (2) spares took off at 0735A hours to bomb Vienna Florisdorf O/R, Austria.

The thirty (30) a/c formed into two (2) attack units, the first attack unit was led by Major William H. Reddell, Commanding Officer of the 776th Bombardment Squadron (H), and the second attack unit by 1st Lt Lewis M. Perkins, 1st Pilot of the 776th Bombardment Squadron (H).

- 2. Group form up was made without incident. Two Group rendezvous was hampered by inaccurate information received from the weather a/c. The Wing rendezvous was made as briefed. The Group leader states that the Wing lead was too fast and the air speed generally erratic.
 - 3. Two a/c returned early:
 - (a) A/O No 42-78692 returned immediately after take off because faulty gas caps were causing excessive loss of fuel. The caps were all tight and safetied.
 - (b) A/C No 42-51760 turned back at (47°15'N-15°40'E) at 1140A hours when No 2 turbo ran away. This a/c lost the formation before amplifier could be replaced and was unable to catch up. The engineer was riding as waist gunner.
- 4. Twenty seven (27) a/c were over the target at 1219A hours, and twenty six (26) a/c dropped bombs as follows: Fifteen (15) a/c fropped thirty seven and one half (372) tons of M-17 incendiaries, and eleven (11) a/c dropped twenty two (22) tons of 500 lb RDX bombs (.1 nose and .01 tail fusing) and five and one half (52) tons of 500 1b RDX long delay fuse, from 22,200 feet.

Three (3) a/c jettisoned five and one half (51)





Ltr Nerr Miss Rot, contd

tons as follows:

A/C No 42-78696 jettisoned one helf (1) ton of 600 lb RDX long fused bombs at (42020'N-16035'E) at 1006A hours for reasons stated in paragraph No 3 (a).

A/C No 42-51856 jettisoned two (2) tons of 500 lb RDX (.1 nose and 01 tail fusings) and one half (1) tons of 500lb RDX long delay fuse, at (48 00 N-15030'E) at 1151A hours due to loss of one (1) engine and with another engine about to go out. This s/c rejoined the formation as it returned from the target and returned to the base with the formation.

A/C No 42-78613 jettisoned two and one half (21) tens of M-17 bombs at 1230A hours, eleven (11) minutes after target in an open field, because the bomb bay doors crept shut preventing release of bombs over the target. Pilot's salvo handle would not operate.

One (1) a/c No 42-51760, an early return, bombed a terget of opportunity at 1153A hours, at (46047'N-16010'E) from 19,000 feet. The target was a single track railway, with unobserved results. See paragraph No 3 (b) for reasons for early return. This a/c dropped two (2) tons of 500 lb RDX bombs (.1 nose and .01 tail fusings) and one half (1) ton 500 lb RDX long delay fuse.

One (1) a/c returned two (2) tons of 500 lb RDX (.1 nose and .01 tail fusings) to base for reasons stated in paragraph No 3 (a).

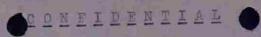
Recenitulation of Bombs

Dropped on target 37 tons Jettisoned 2 " Target of opportunity Returned to base	RDX (.1 %.01) 22 tons 2 tons 2 tons 2 tons	FIX Long Delay Fuse 51 tons 1 tons 1 tons
Totals 40 tons	28 tons	7 tons

Bomb strike photographs show a solid overcast obscuring the terrain at the time of bombs away. A bomb strike assessment is impossible, since none of the hits are visible on the photographs. Bombs away pictures were secured from two (2) 8/0.

- 5. Both of the attack unit leaders used the C-l automatic pilot on the bomb run.
 - 6. Flak at the terget was M to IIH. Crews report that





Ltr Narr Miss Rot, contd

bursts were scattered with black bursts being generally low and some white bursts considerably above the formation. Time in flak was estimated to be from three (3) to four (4) minutes. It is the opinion of crew members that the chaff dispensing a/c preceding the 5th Wing was at least partially responsible for the inaccuracy of enemy fire.

Flak was observed at the following points enroute:

Bratislava Gyor Cseklesz	(48°10'N-17°10'E) (47°42'N-17°38'E) (47°12'N-17°18'E) (47°20'N-17°28'E)	M-H I-H I-H M-H
Papa	(41,20.11-11,50.11)	A11 -24.

- 7. Three (3) ME-109 a/c were observed at (47041'N-17050'E) after the rally at 1222hours. Observed from two (2) o'clock low and swerved and came towards the formation from ten (10) o'clock level breaking off at 700 yards. A/C were dark colored and no other markings were observed. E/A did not attack the formation outside of this one (1) half hearted bass.
- 8. Rendezvous was made with thirty (30) P-38 s/c at 1021A hours at (44°10'N-16°26'E), and with thirty (30) P-51 s/c at 1030A hours at (44°34'N-16°33'E). Both P-51 and P-38 s/c were over the target. P-38 escort was last observed at 1402A hours, and P-51 s/c at 1409A hours at the Yugoslavian Coast. The crews report that the escort on this mission was very satisfactory.
- 9. Weather: 6/10 to 8/10 stratocumulus and swelling cumulus at take off and continuing to coast, tops 8,000 feet.

Over Adriatic, 2/10 to 3/10 small cumulus, tops 4,000 feet.

2/10 to 3/10 stratus and stratocumulus over Dinaries, tops 8,000 feet.

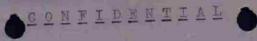
From Dinaries to Balaton, 6/10 to 8/10 stratus and stratocumulus, tops 10,000 feet which increased from Balaton to Target to 8/10 to 10/10.

10/10 undercast at Target, tops 10,000 feet. Visibility was twenty (20) miles.

Clouds had broken up on return to 4/10 to 7/10 over the plains.

3/10 to 4/10 flat cumulus over base on return, base





Ltr Nerr Miss Rpt, contd

5-6,000 feet.

Visibility was twenty (20) miles or better entire route.

10. Three (3) a/c were damaged, none of which will be inoperative for more than twenty four (24) hours.

One (1) crew member suffered a minor flak wound.

11. The following observations were reported by returning crew members:

Time	Place	Altitude	Observation
1024	(44°20'N-16°25'E)	17,500	Four (4) smoke generators in an open field. No buildings or installations observed.
1230	(48°12'N-17°12'E)	21,000	E/A thought to be a JU-352
1230	(48°10'N-17°10'E) (Bratislava)	22,200	M/Y with approximately 800 wagons.

12. Twenty eight (28) a/c landed at this base between 1440 and 1520A hours.

13. Route was flown as briefed. Track chart showing route flown inclosed.

14. Two (2) a/c attempted photographs. Two (2) selected prints inclosed.

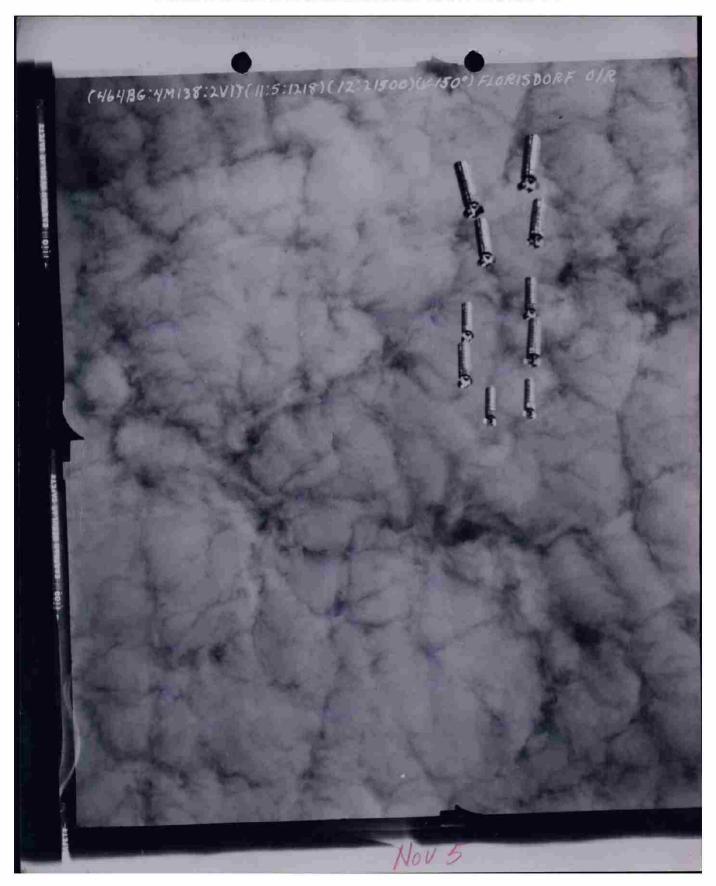
For the Commanding Officer:

FRANCIS F. FLDER Major, Air Corps Intelligence Officer

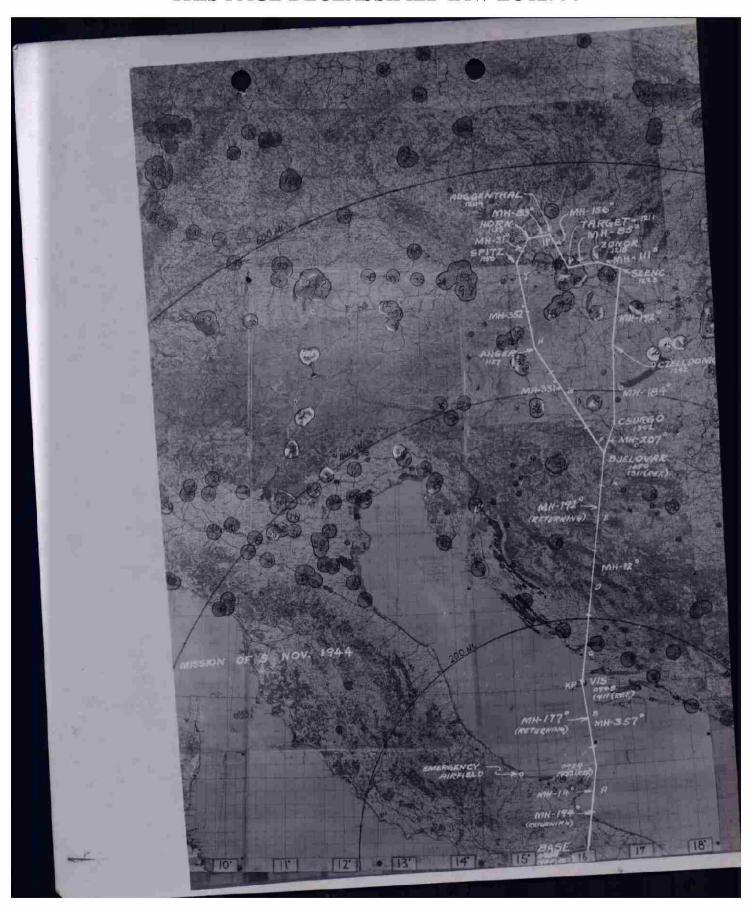
2 Inclosures:

Incl 1 - Track Chart

Incl 2 - Two (2) selected photographs



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTLAL

HEADQUARTERS
464th BOMBARDMENT GROUP (H)
APO 520 U S Army

HH/FFE/rem

319.1

6 November 1944

SUBJECT: Narrative Mission Report

TO : Commanding General, 55th Bombardment Wing (H)

APO 520, U S Army

1. On 6 November 1944, thirty three (33) scheduled B-24 type a/c took off at 0715A hours to bomb the Primary target designated in Operations Order #239, dated 5 November 1944. The thirty three (33) a/c formed into three (3) attack units. The first attack unit was led by Major William G. Moore, Com-The first attack unit was led by Major William G. Moore, Com-The first attack unit was led by Major William G. Moore, Com-The first attack unit was led by Major William G. Moore, Com-The first attack unit wayne G. Shearer, First Pilot, 777th Bomb-by 1st Lieutenant Wayne G. Shearer, First Pilot, 777th Bomb-by 1st Lieutenant Wayne G. Shearer, First Pilot, 776th Bombardment Squad-George H. Grotelueschen, First Pilot, 776th Bombardment Squad-ron.

- 2. Group form up, assembly, and two group rendezvous were made as prescribed, without incident. Hempered by adverse weather, arrival at the Wing rendezvous point was delayed four (4) minutes; however, the wing formation was complete upon reaching the Spur.
- 3. There was only one (1) early return, namely a/c #44-49146, which never completed assembly and landed at 0810A hours, because of inability to retract landing gear.

A/C #42-95332, a prior return, landed at 1325A hours, after leaving the formation at 47°15'N-14°40'E because of inability to maintain sufficient power when #4 turbo went out and remaining turbos overheated. This a/c attacked a target of opportunity on its return at 47°12'N-14°45'E at 1105A hours from 21,500 feet.

4. Bombs of the thirty three (33) a/c were disposed of as reflected by following capitulation, including the one early return and the one aircraft dropping on target of opportunity, both mentioned in paragraph #3.

CONFIDENTIAL

Ltr Narr Miss Rpt, contd

LTP NSII MILE WAS	M-17	RDX(.1x.01)	RDX	(delayed)
Dropped on tar- get of opportunity Jettisoned	3.5	2.0 tons tons 3.0 tons tons 23.0 tons		0.5 tons
Returned to base Load of missing a/o unaccounted for Totals *		tons 35.0 tons		0.5 tons 9.0 tons

* a/c #42-52070 was not fully loaded and only carried 4 x 500 RDX (.1 x .01) and 2 RDX delayed bombs, aggregating la tons.

All jettisoned bombs, included in the foregoing capitulation were dropped in the Adriatic, with the exception of the following:

A/C 42-51760 was losing power and, to lighten load, jettisoned 4 M-17 at 1135A hours at 48°01'N-16°55'E.

A/C 42-50962 had a rack malfunction and accidentally jettisoned 10 M-17s at 1125A hours at 48010'N-16055'E.

A/C 41-29394, with one engine out, jettisoned 10 M-17s in order to lighten load at 44°25'N-16°47' M at 1215A hours.

- 5. Bomb strike photos from the one a/c attacking target of opportunity shows several direct hits on a group of three buildings located at a road intersection one half mile northeast of the Zeltweg Airdrome.
- 6. This Group maintained its position in the Wing formation and did not drop its bombs on the primary target because the Wing lead did not drop nor did it fly over the target. No the Wing lead did not drop nor did it fly over the target. No target of opportunity could be found without leaving the wing formation for as much as 50 to 60 miles.
- 7. Intense heavy flak was observed some 4 to 5 miles left of course, coming from the target area. Intense heavy flak was also observed at St Politen.
- 8. One (1) ME 109, with red checkered tail observed at 46°10'N-15°00'E at 1037A hours flying at 20,000 feet, about 2,000 feet below formation. Four (4) ME 109s observed at 47°05'N-17°05'E at 1145A hours, flying at 22,000 feet, about 3,000 feet off, were driven off by P-38s in pursuit.



CONFIDENTIAL

Ltr Narr Miss Rpt, contd

9. Rendezvous was made with thirty five (35) to forty (40) P-38s at 0941A hours at 44°25'N - 15°28'E and with firteen (15) to twenty (20) P-51s at 1110A hours at 47°12'N 14°45'E. Withdrawal of both types of fighters was at approximately 1245A hours. Crews commanded the cover given by the escort.

19. 4/10 to 5/10 stratus and stratocumulus at takeoff, continuing to coast.

1/10 cirrus over Adriatic and 3/10 stratocumulus,

Dinaries were clear except for stratus in valleys. tops 3000 feet. 3/10 to 4/10 stratus and stratocumulus from mountains to vicinity of Pols, tops 8-10,000 feet. From Pols to the target 8/10 to 10/10 stratocumulus, tops 10,000 feet. vis-On return, 8/10 stratocumulus from target to Balaton and 2/10 from here to Dinarics. ibility was 20 miles.

1/10 stratecumulus over Dinaries and Adriatic, and 3/10 to 4/10 diurnal curulus at base on return. Visibility 20 miles or better entire route.

11. Thirty (30) a/c landed at this base between 1344A hours and 1425A hours.

12. A/C #42-51643 (Y/Q) failed to return and is missing. Was last seen at 1110A nours when it dropped out of formation with #2 engine smoking, but apparently under control, at 47°56'N-15°26'E.

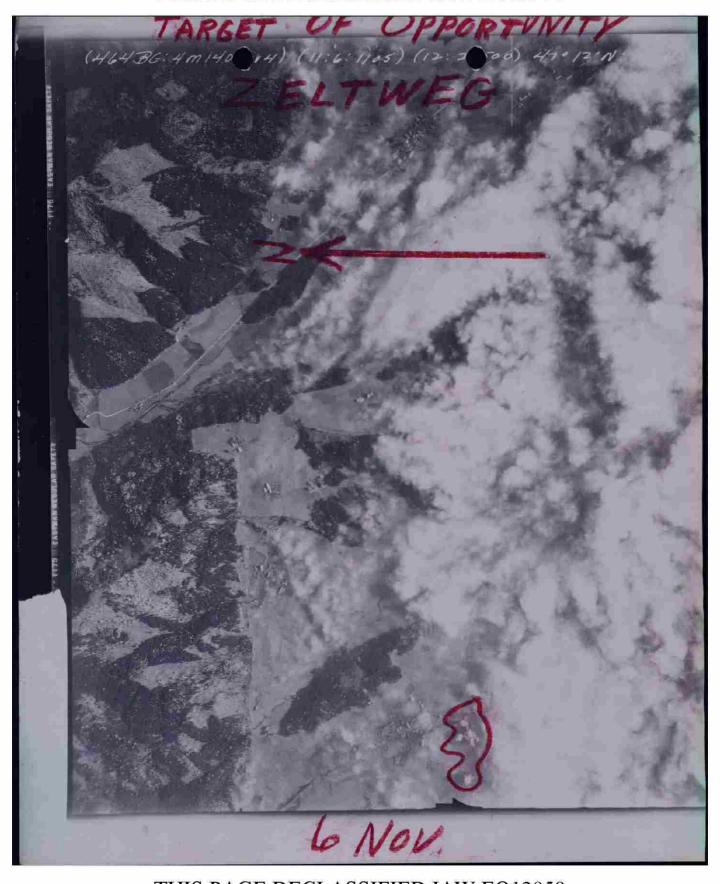
13. Route was flown as briefed until about 2 miles short of IP, thence on a parellel, about 3 or 5 miles south of the briefed course, crossing lake to south of briefed rally point, thence on prescribed course to base. Track chart attached.

14. Selected print of photo taken by a/c dropping on target of opportunity is attached. No other a/c attempted photo.

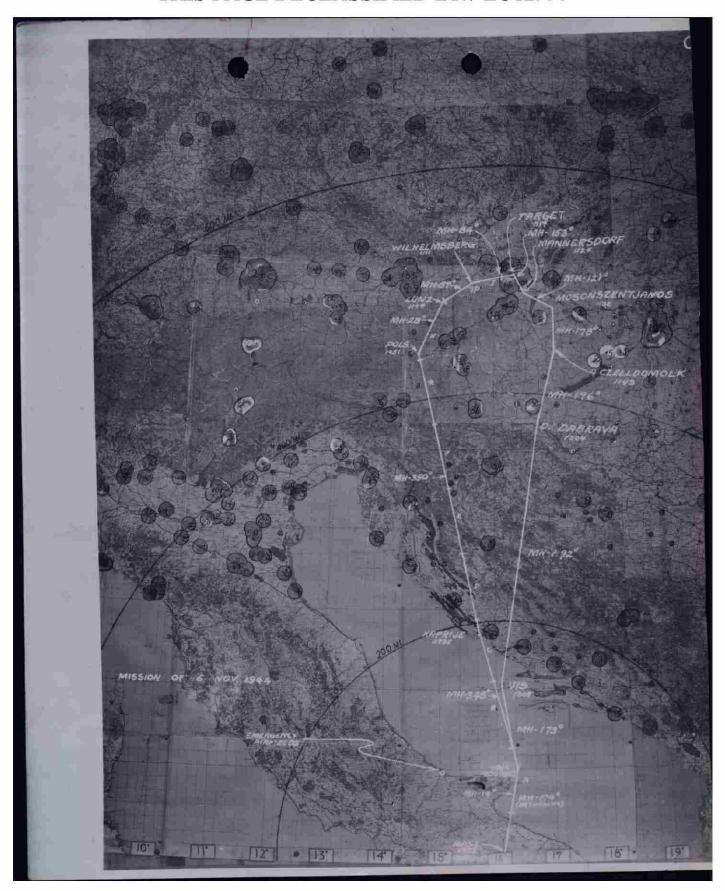
For the Commanding Officer:

FRANCIS F. ELDER Major, AC Intelligence Officer

2 Incls Incl 1 Track Chart Incl 2 Selected Photo



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL

HEADQUARTERS 464TH BOMBARDMENT GROUP (H) U S Army APO 520

BVB/FFE/hob

319.1

7 November 1944

SUBJECT: Narrative Mission Report

: Commanding General, 55th Bombardment Wing (H), APO 520, U S Army

- 1. On 7 November 1944, twenty eight (28) scheduled B-24 type a/c plus three (3) assigned spares took off at 0830A hours to bomb the Isarco/Albes RR Bridge. The thirty one (31) a/c formed in two attack units, the first of which was led by Major James H. Gilson, Commanding Officer of the 779th Bombardment Squadron (H) and the second, by 2nd Lieutenant Howard D. Brown, Flight Leader of the 778th Bombardment Squadron (H).
- 2. The Group form-up, line rendezvous and Wing rendezvous were as prescribed.
- 3. Thirty one (31) a/c were over the target at 1308A hours (Briefed target time 1237A hours) and thirty one (31) a/c dropped seventy five and three quarters (75 3/4) tons of 500 pound RDX bombs (.1 nose and .01 tail fusing) from 14,500 feet. Two of the a/c over the target were unable to release all bombs for the following reasons:

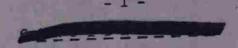
B-24 No. 42-95340, because the bomb bay doors on the right side jammed. Only one and one quarter (12) tons were jettisoned at 1320A hours at (46017'N-12026'E).

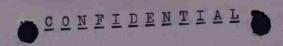
B-24 No. 42-51903 had two (2) bombs hang up when two (2) shackles failed to release. This a/c jettisoned one half (1) ton of bombs at 1415A hours at (43000'N-14030').

Recapitulation of Bomb Tonnage:

31 a/c of 31 over target dropped 2 a/c of the 31 a/c over target jettisoned

75.75 tons 1.75 tons 77.50 tons





Ltr Narr Miss Rpt cont'd

Bombing was visual and by boxes. The Group Leader did not use the C-l automatic pilot for the reason that it was erratic. Baker and Charlie box leaders used the C-l automatic pilot. Dog box leader did not use the C-l automatic pilot as it was erratic.

Bomb strike photos show the target obscured by smoke from the previous group's bombing. Numerous hits are visible at the edges of the smoke cover 700 feet northwest of the bridge. Two direct hits were on the railroad approach 1200 feet to the northeast. Several strikes were on the highway north and northnortheast. Several strikes were on the highway north and northnortheast of the bridge. Other concentrations of bombs were in the west of the bridge. Concentrations of bombs were in the river west of the bridge. Concentrations of bombs were in the rail-1200 feet east and in open country 4000 feet east of the rail-road bridge.

- 4. This group encountered no flak. Intense, heavy flak was observed from Pols.
- 5. There was no escort observed due possible to the fact that the formation was behing schedule encountering stronger head winds than expected.
 - 6. Weather at the base at take off:

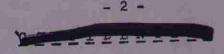
3/10 to 4/10 cirrus at 23,000 feet scattered. Stratocumulus over hills. General hazy condition. Visibility 15 to 18 miles.

Route:

Scattered stratocumulus over Adriatic with increasing cirrus at 23,000 feet, and 10/10 coverage in North Adriatic with very thick haze aloft which turned into thin altostratus, with very thick haze aloft which turned into thin altostratus, with very thick haze aloft which turned into thin altostratus, with very thick haze aloft which turned into thin altostratus, base 15,000 to 16,000 feet. The formation was required to pass base 15,000 to 16,000 feet. Wisibility was very poor. Over the low-below this layer where visibility was very poor. Over the low-below this layer where visibility was very poor. 4/10 to 6/10 lands in North Italy 10/10 cirrus at 23,000 feet. 4/10 to 6/10 stratocumulus at 5000 to 6000 feet. Visibility 15 miles. South slopes of Alps, 3/10 stratocumulus, 10/10 lowering cirrus.

Target:

Immediate target clear, with solid clouds to the north and 3/10 stratocumulus scattered in the area. Visibility 18 to 20 miles.



O C O N F I D E N T I A L

Ltr Narr Miss Rpt, contd

Return:

Similar to route out but improved in North Adriatic.

Winds aloft:

More northerly and stronger than briefed making time at target late, with gain on return.

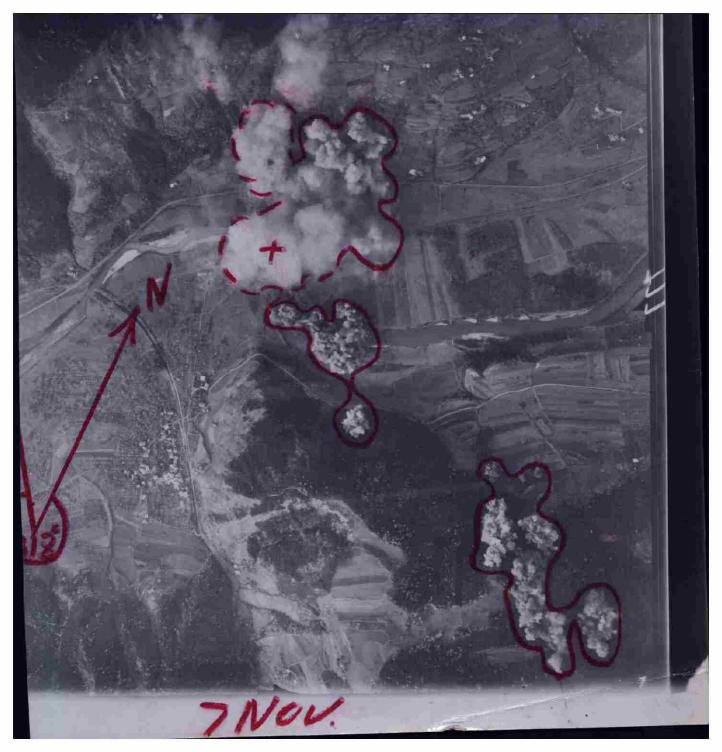
7. The following observations were reported.

Time 1331	Place (45°58'N-12°50'E)	Altitude 13,000	Observation Three landing strips one of which appears to be under construction. No aircraft visible.
1208	(46°43'N-11°39'E)	14,500	M/Y well filled with wagons.
	(46°33'N-11°58'E)		6 S E F on L/G located in remote area. Two short runways at right angles to each other.
1310	(46°44'N-11°39'E)	14,500	Large arrow on ground in desolate region. Marker is about 100 yards long with red (or dark) and yellow bands across shaft.
			hotwoon 1515A

- 8. Thirty one (31) a/c landed at this base between 1515A hours and 1543A hours without incident.
- 9. Route was flown as briefed. Chart showing route flown, attached.
 - 10. Six (6) a/c attempted photographs. Selected print enclosed. For the Commanding Officer:

2 Incls: Incl 1 - Track Chart Incl 2 - Selected Photo FRANCIS F. ELDER Major, AC Intelligence Officer

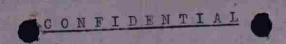
- 3



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS
464th BOMBARIMENT GROUP (H)
APO 520 U S Army

HH/FFE/jmm

319.1

11 November 1944

SUBJECT: Narrative Mission Report

TO : Commanding General, 55th Bombardment Wing (H)
APO 520, U S Army

1. On 11 November 1944, commencing at 0610A hours, twenty seven (27) scheduled B-24 type a/c, comprising the RED FORCE a/c of this Group, took off to bomb the primary target designated in Operations Order No 244. The Group formed into two nated in Operations Order No 244. The Group formed into two (2) attack units. The first attack unit of thirteen (13) a/c (2) attack units. The first attack unit of thirteen (13) a/c and the second unit of fourteen (14) a/c by 1st Lt Harry F. Heineman, Pilot, 779th Bombardment Squadron (H).

- 2. Group assembly and Wing rendezvous were made as ordered, except for slight variances made to overcome adverse weather conditions encountered, which resulted in arrival at Wing rendezvous point two (2) minutes early.
- 3. Encountering impenetrable weather over the Adriatic, the Group Leader decided to abandon the mission and ordered a return to base. The formation proceeded to 43°15'N-15°52'E where the turn for base was made at 0823A hours.

4. In the first wave or attack unit, each of the thirteen (13) a/c was loaded with 8 x 500 lb GP bombs (.1 x .01 and .025) including two (2) delayed fuse bombs, except one a/c which carried no delayed fuse bombs. Same were disposed of as follows:

Jettisoned in Adriatic (delayed)
Jettisoned in Adriatic (non-delay),
accidentally and by malfunction
Returned to base (non-delay)

6.00 tons

1.25 tons 18.75 tons

Total

26.00 tons

In the second wave or attack unit, each of the four-teen (14) a/c was loaded with 8 x M-17 Incendiaries, except one (1) a/c which carried only 6 x M-17s. Same were disposed of as follows:



O CONFIDENTIAL

Ltr Narrative Mission Report, 11 Nov 44, contd

Jettisoned in Adriatic (M-17) because of inability to remove fuse Returned to base (M-17)

0.25 tons 27.25 tons

Total

27.50 tons

5. At take-off weather was 2/10 to 3/10 cumulus, base 5,000 feet, tops 8,000 feet.

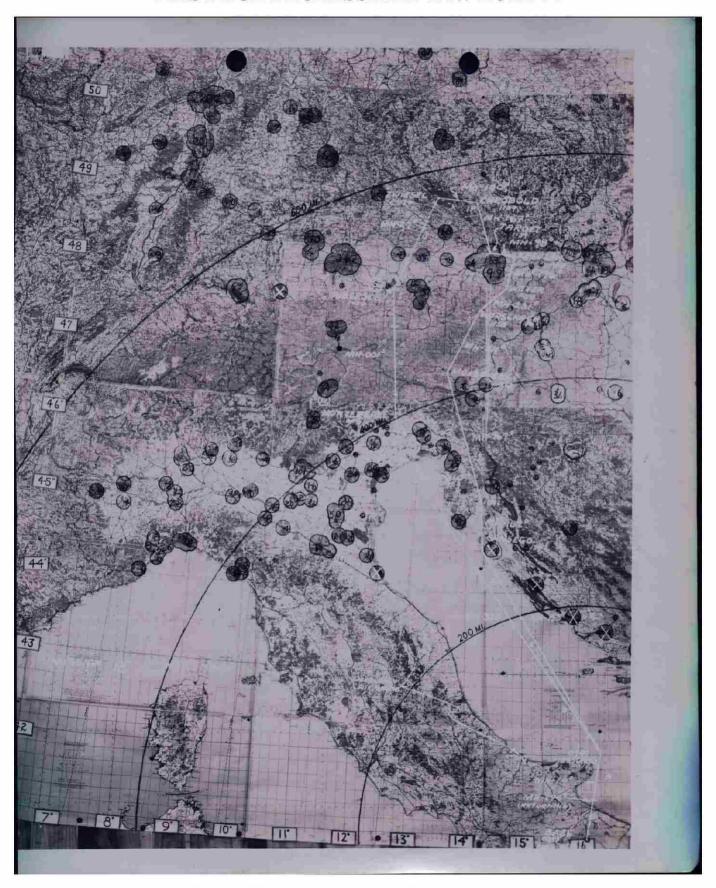
From base to coast, 4/10 to 6/10 cumulus, with a few tops to 14,000 feet, 8/10 altostratus, base 9,000 feet, tops 15,500 feet. Farther north clouds built up, increased, and formed 10/10 cirrostratus layer, base 19,000 feet and tops 27,000 feet.

Returning, conditions same. Visibility 20 miles.

- 6. Injuries. Two (2) gunners suffered frost bites, one on his toe, and the other on his face.
- 7. Nose gunner of one crew reported observation of submarine submerging at 42°30'N-16°20'E at 0840A hours, made from 21,000 feet. (Telephoned as Flash item at 1027A hours)
- 8. All twenty seven (27) a/c landed at base between 0850A and 1015A hours.

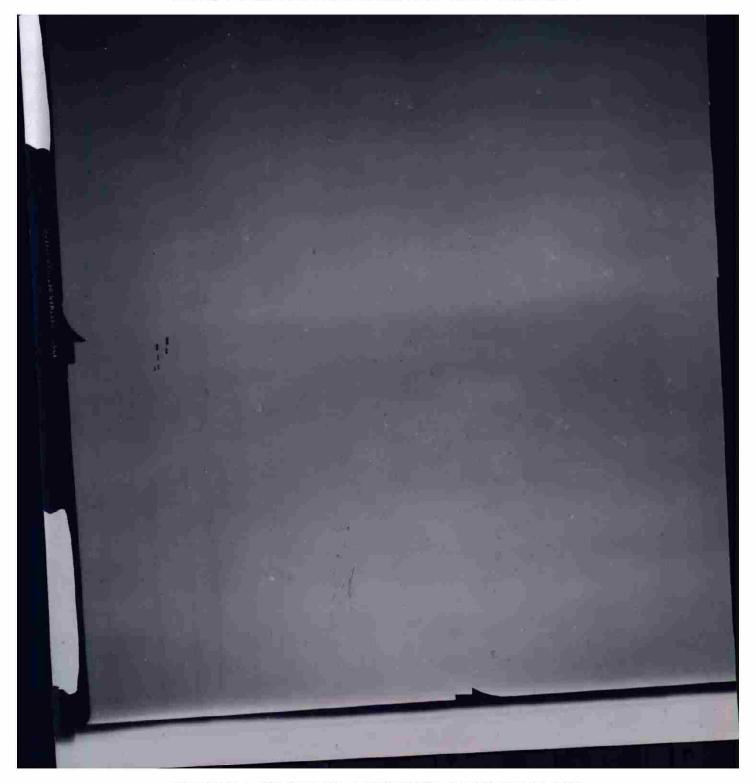
For the Commanding Officer:

FRANCIS F. ELDER Major, AC Intelligence Officer

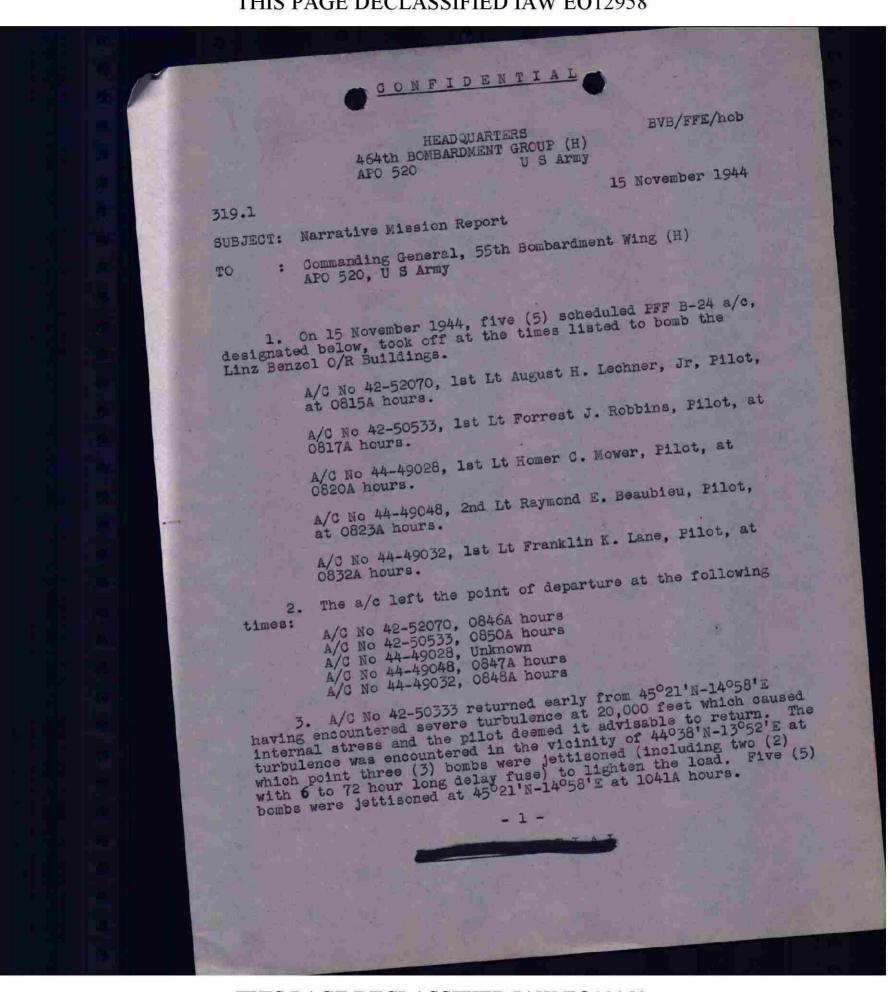


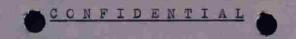
THIS PAGE DECLASSIFIED IAW E012958

THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958





Ltr Narrative Mission Report, contd

4. One (1) of the scheduled a/c was over the briefed target at 1140A hours and dropped two (2) tons of 500 pound RDX bombs, six (6) of which were fused with .1 nose and .01 and .025 tail fuses and two (2), with six (6) to seventy-two (72) hour long delay fuses. This a/c bombed from 24,400 feet on a true heading of 120 degrees. The PFF was not giving good results as the flux gate was out, however on the bomb run (North) did not fluctuate and the run was smooth with the last correction of two (2) degrees being made. The PFF navigator reports that, the city was identified in the scope as well as the Danube and Fraum fivers and that the bombing circle was placed between the two rivers and on the center of the city. The specific target could not be identified in the scope and was oriented by reference. The PFF navigator is of the opinion that the bombs may have fallen just short of the MPI.

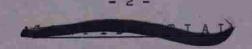
B-24 a/c No 44-49032 dropped two (2) tons of bombs on a target of opportunity at Hieflau, 47°36'N-14°46'E at 1135A hours from 25,100 feet with unknown results. The PFF equipment in this a/c went out at the last TP and a run was made to the IP and to the target using DR Navigation with the expectancy that the PFF equipment might function. Then approximately seventeen (17) miles SE of Linz, the target was picked up in the scope with poor returns. The decision not to attempt a second run on the primary was made in view of the fact that the PFF equipment was giving poor returns over a short range and the additional factor, that of interferring with other a/c in the target area or on the bomb run.

B-24 a/c No 42-52070 unable to bomb the primary target because the PFF equipment went out forty five (45) minutes before the target, dropped one and one-half ($\frac{1}{2}$) tons of bombs on Salzburg as a target of opportunity. This tonnage included one-half ($\frac{1}{2}$) ton of long delay fused bombs. One-half ($\frac{1}{2}$) ton of bombs due to a rack malfunction failed to release and were jettisoned at $46^{\circ}56'\text{N}-13^{\circ}45'\text{E}$ at 1202A hours. Bombing of this target of opportunity was by PFF with unknown results.

B-24 a/c 44-49028 with two (2) tons of bombs, the disposition of which is unknown, is missing.

Recapitulation of Bomb Tonnage

Dropped on target (primary) Dropped on Hiefleu 2 tons 2 tons



OCONFIDENTIAL O

Ltr Narr Miss Rpt, contd

Dropped on Salzburg
Jettisoned by a/c bombing Salzburg
Jettisoned by Early Return
Bombs carried by missing a/c
Total

1.5 tons .5 tons 2.0 tons 2.0 tons

No photographs were obtained of the bombing at the Primary Target. Photographs show bombs away from the two aircraft which reported bombing Salzburg and Hiefleu, respectively. It is impossible to estimate approximate areas of impact, as no terrain features are visible on the photos.

The a/c bombing the primary target used the C-1 automatic pilot.

- 5. The crew of the a/c which bombed Linz, report no flak at the primary target, while the crew of a/c No 44-49032 which made the bomb run by DR, reports MIH flak from Linz, the bursts being observed 1,000 feet to the left of the a/c. At Salzburg, SAH flak was encountered.
- 6. Weather was as follows: 6/10 to 8/10 stratocumulus and swelling cumulus at take-off, tops 9-10,000 feet with scattered showers.

Over Adriatic, 7/10 swelling cumulus and thin multilayer

clouds to 20,000 ft which increased and thickened to north.

Tops of clouds rose to 26,000 feet and planes flew in clouds from 45000'N- to about 30 minutes from the target.

Over target 10/10 altocumulus, tops 20,000 feet. Vis-

ibility was 20 miles.

Same conditions on return except clouds were slightly more broken up in central and south Adriatic with heavy cloudiness to east of course.

8/10 stratocumulus at Base on return. Scattered showers

over Spur.

Many thunderstorms were encountered over Dinarics and Eastern Alps. Moderate mixed icing was picked up in Fiume area at 17,000 feet. Moderate and occasionally severe turbulence was encountered in clouds.

- 7. Route was flown generally as briefed with minor deviations caused by PFF equipment failing to operate correctly. Track Charts of the three (3) a/c are attached showing individual routes flown.
- 8. B-24 a/c No 44-49028 last seen at time of take off is missing.

OCONFIDENTIAL O

Ltr Narr Miss Rpt, contd

9. Three (3) a/c landed at this base as follows:

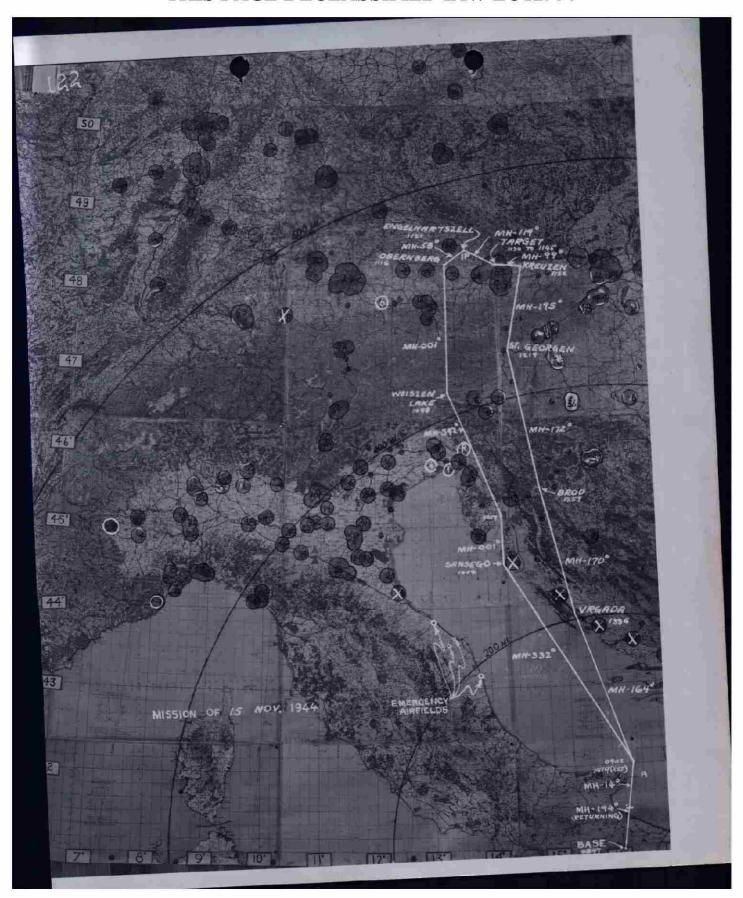
B-24 a/c No 42-52070 at 1455A hours. B-24 a/c No 44-49032 at 1500A hours. B-24 a/c No 44-49048 at 1520A hours.

10. Performance of PFF equipment as experienced by individual navigators is described as follows. On a/c No 44-49048 which bombed the primary; the Flux Gate was out on take-off and the set did not give good returns. On a/c No 42-52070 which bombed Salzburg, the transmitter current jumped to 15 MA's, later returning to normal to the extent that the bomb run on the target of opportunity could be made by PFF. A/C No 44-49032 the PFF equipment went out and numerous adjustments resulted in no better than considerable interference and poor returns.

11. Three (3) a/c attempted photographs. Bombs away photographs from the a/c bombing at Salzburg and Hiefleu are attached.

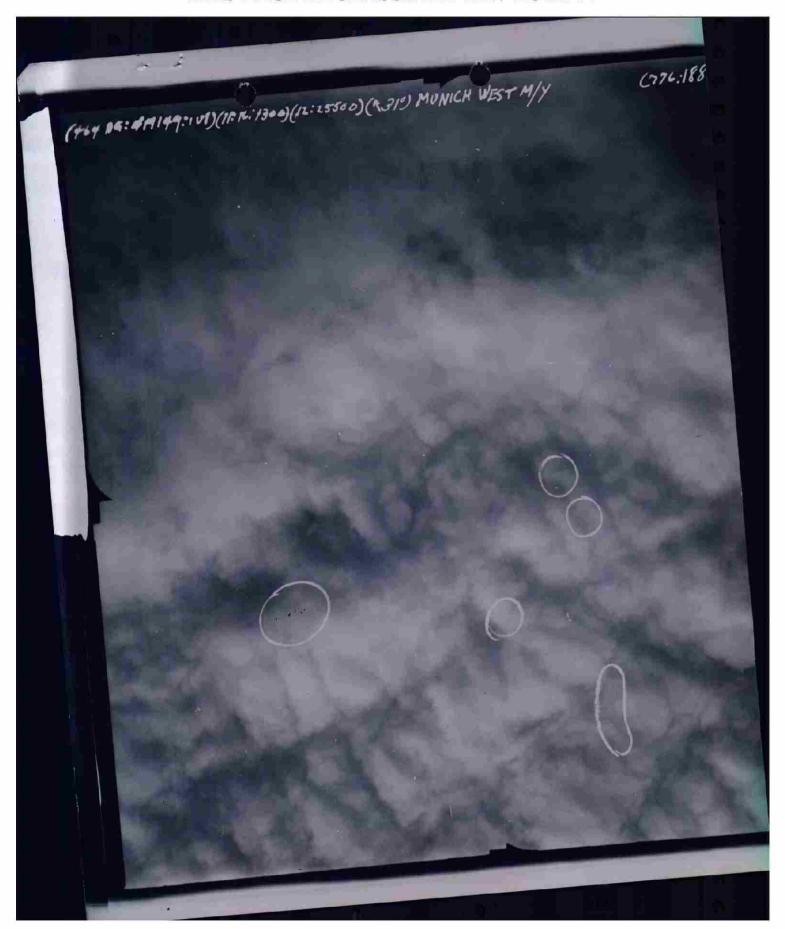
For the Commanding Officer:

2 Inclosures: Incl 1 - Track Charts Incl 2 - Selected photographs FRANCIS F. ELDER Major, AC Intelligence Officer



THIS PAGE DECLASSIFIED IAW E012958

THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

OCONFIDENTIAL O

HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
APO 520 U S Army

MCK/FFE/hob

319.1

16 November 1944

SUBJECT: Narrative Mission Report

TO : Commanding General, 55th Bombardment Wing (H), APO 520, U S Army

1. On 16 November 1944, twenty seven (27) of twenty eight (28) scheduled B-24 a/c plus one (1) spare B-24 a/c comprising the Red Force took off at 0755A hours to bomb the Munich West M/Y, Germany.

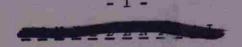
One (1) a/c No 44-49048 failed to take off due to No. 1 booster pump being inoperative.

The twenty eight (28) a/c formed into two (2) attack units, the first being led by Lt. Colonel Elvin E. Goodyear, Deputy Group Commander, and the second by 1st Lt. Edward H. Cockerham, First Pilot of the 779th Bombardment Squadron (H).

- 2. Group formation was made without incident. The two (2) Group rendezvous was made as prescribed except that the 465th Group did not line rendezvous over Andria due to cloud conditions. They joined the Wing formation over Spinazzola and proceeded to the target.
 - 3. Three (3) a/c returned early:

A/C No 42-78514 turned back at (43°00'N-15°21'E) at 1012A hours as the oil pressure on #4 dropped to thirty (30) pounds and the prop was feathered. This a/c landed at this base at 1055A hours. This a/c returned one and one quarter (1½) tons of bombs to base and jettisoned one quarter (½) ton at 1035A hours at (41°26'N-16°15'E) because the detonator could not be removed.

A/C No 42-51563 turned back at Ancona at 1104A hours because No. 3 supercharger became inoperative. This a/c returned to this base at 1205A hours. This a/c returned one and one half (11) tons of bombs to base.



CONFIDENTIAL

Ltr Narr Miss Rpt. contd

A/C No 42-50843 turned back at 46°30'N-12000'E) when No. 1 and 2 superchargers became inoperative. This a/c returned one and one half (1½) tons of bombs to the base. This a/c landed at this base at 1410A hours.

4. Twenty five (25) a/c were over the target at 1301A hours (briefed target time 1313A hours) and twenty five (25) a/c dropped thirty seven and one half $(37\frac{1}{2})$ tons of 500 pound mixed GP and RDX bombs (.1 nose and D1 tail fuse) from 26,000 feet.

The three (3) a/c returning early, returned four and one quarter (4½) tons of bombs to base, and one (1) early return jettisoned one quarter (½) ton. (See paragraph No. 3).

Recapitulation of Bombs

Dropped on target Jettisoned Returned to base Total 37½ tons ½ ton ½ tons ½2 tons

Bombs away photos show thirty bombs falling into a solid overcast. Due to the cloud cover, it is impossible to determine the location of impacts.

Bombing was by PFF due to a complete overcast at the target. Interrogation of the PFF Navigators revealed the fact that this was a well handled PFF Mission. One (1) PFF a/c was in the lead and one (1) in the first deputy lead position. The target area was picked up on the scope by the lead a/c fifty (50) miles and the other forty (40) miles from the target. The entire approach and bomb run was made by PFF.

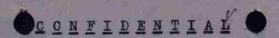
The lead PFF operator called five (5) range readings to the bombardier during the bomb run, and all agreed readings checked with the bombardier. The other PFF operator made four (4) readings to his bombardier with the same results.

Four (4) course corrections were made, the last one being two (2) degrees to left for course, ten (10) miles from the target. The last reading for range was five (5) miles from the target.

The lead PFF Navigator picked up the target on the scope, and the other PFF Navigator could pick up only the target area of Munich.

The bombardier used Meterorological data to set up the dropping angle.





Ltr Narr Miss Rpt, contd

There was no visual operation on this mission.

The PFF equipment in the lead a/c functioned 9/10 of the time, being in good order on the bomb run, and the equipment in the other a/c was in operation for the entire mission.

The lead PFF Navigator is of the opinion that bombs were dropped on the target due to him being able to pick up the target on his scope without difficulty and the fact that his range readings and axis of attack agreed with the bombardier's data.

- 5. The Group leader used C-l automatic pilot on the bomb run. The leader of the second attack unit did not use the automatic pilot as this a/c did not have PFF equipment and dropped on the Group leader.
- 6. Flak at the target was reported to be IIH and lasting for five (5) to six (6) minutes. Crews report that the 465th Group which preceded this Group over the target received more accurate fire. The bursts were mostly black, with a few red bursts reported, as well as some large white bursts both below, level and above the formation. Crews reported both barrage and tracking type of fire. Flak was observed at the following locations:

 Pala I H and Udine M H.
- 7. Twelve (12) P-51 a/c were first observed at 1050A hours at (43°20'N-13°40'E) and were last observed at 1230A hours at (47°20'N-11°05'E).

8. Weather was 1/10 cirrus at 20,000 feet and 3/10 to 4/10

stratocumulus, tops 7,000 feet at take off.

3/10 stratus over South Adriatic, tops 8,000 feet increasing to 5/10 in North Adriatic, tops 9,000 feet. 1/10 cirrus over entire Adriatic.

Generally clear in Northern Italy. Over Alps 8/10 to 9/10 cirrostratus, tops 20,000 feet with unknown amount of cumulus below.

At target, 9/10 to 10/10 altocumulus, tops 18,000 feet.

Visibility was 20 miles.

On return, little change except for increase in low

clouds in North Adriatic.

7/10 stratus and stratocumulus at base on return. Tops 7,000 feet. 3/10 cirrus at 19,000 feet and light rain. Showers falling from low clouds.



OCONFIDENTIALO 1

Ltr Narr Miss Rpt, contd

9. Three (3) of our a/c are missing and one (1) a/c is at a friendly field.

A/C Missing:

A/C No 42-51761 -R/D-This a/c was last seen near Ancona (43°38'N-13031'E) under control with one (1) engine feathered at 1445A hours.

A/C No 44-41084 -W/L-Was last seen at (47°35'N-11°10'E) at 1244A hours under control and gradually dropping out of formation. No visible signs of trouble.

A/C No 42-95340 -Y/L-Pilot of this a/c called to formation that he did not have enough fuel to get to the target and back to base. This was at 1230A hours at (46056'N-11016'E).

A/C No 41-29394 -W/R-Landed at 1600A hours at the 97th Bomb Group with its electrical system shot out. There were no crew injuries.

10. The following observations were reported by returning crew members:

Time		Altitude	Observation
1150A	Udine	23,000	Landing strip with 4 a/c in revetments. Construction going on appeared to be lengthening runways.
1145A 1155A	(45°38'N-12°59'E (46°10'N-12°42'E	23,000	A large vessel in harbor. Smoke screen covering small area
			near a small town.
	Innsbruck		Smoke screen just starting only small area covered.
1315A	(46015'N-13004'E) 24,000	Fifty (50) M.T. parked in a group.

- 11. Twenty (20) a/c landed at this base between 1530 and 1600A hours. One (1) a/c landed at 1650A hours.
- 12. Route was flown as briefed.. Track Chart showing route flown inclosed.
- 13. One (1) a/c attempted photographs. Selected print inclosed.
- 14. Seven (7) scheduled B-24 a/c plus one (1) spare B-24 a/c comprising the Blue Force took off at 0855A hours to bomb the Primary target named in Operations Order No. 251.



OCONFIDENTILAL

The eight (8) a/c formed into one (1) attack unit, being led by 1st Lt. Donald L. Nann, Flight Leader of the 779th Bombardment Squadron (H).

- 15. Form up was delayed due to late take off necessitated by last minute fusing of bombs. The 465th Group was not contacted until over Spinezzola and they were not observed after that time. The 464th Group fell in behing the 460th at Spinazzola and proceeded on course.
- 16. There were no early returned and the spare a/c remained with the formation.
- 17. Eight (8) a/c were over the target at 1129A hours at 20,000 feet, but due to a total overcast it was impossible to pick up the target. As there were no alternate targets briefed, bombs were returned to the base. Eight (8) a/c jettisoned .8 tons of long delay fused bombs in the Adriatic at approximately 1240A hours in the vicinity of (42°20'N-18°00'E). Two (2) a/c jettisoned .1 tons of 100 pound GP bombs unintentionally at the same time and place. Eight (8) a/c returned 7.1 tons of 100 pound GP bombs (.1 nose and .01 tail fuse) to base.

Recapitulation of Bombs

Long Delay Fuse
Jettisoned .8 tons
Returned to Base
Totals .8 tons

.1 and .01 fuse
.1 tons
7.1 tons
7.2 tons

- 18. Scant heavy flak was observed in the area of the IP and the target, but due to overcast it was impossible to pin point the exact locations.
- 19. Weather was 2/10 stratocumulus, tops 4,000 feet at take off, continuing to coast and across Adriatic.

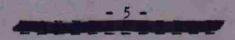
Over Dinarics, 8/10 cumulus, tops 14,000 feet and 2/10 to 3/10 cirrus at 22,000 feet. On east side of mountains, clouds broke to 5/10 patchy stratocumulus, tops 8 to 9,000 feet.

At target 5/10 to 6/10 scattered, tops 9,000 feet. Vis-

ibility was 20 miles.

On return, cloud had built up over mountains to 16,000 feet and stratocumulus over Adriatic had increased to 4/10 to 5/10. 7/10 stratocumulus at Base on return with light showers.

20. One (1) crew reported that roads were carrying an unusual amount of Motor Transport, with general direction of travel being North.



CONFIDENTIAL

Ltr Narr Miss Rpt, contd

- 21. Eight (8) a/c landed at this base between 1335 and 1345A hours.
- 22. Route was flown fifteen (15) miles South of course to Yugoslavian Coast, then due North to IP, then as briefed and over target and return. Track Chart showing route as briefed and flown inclosed.

For the Commanding Officer:

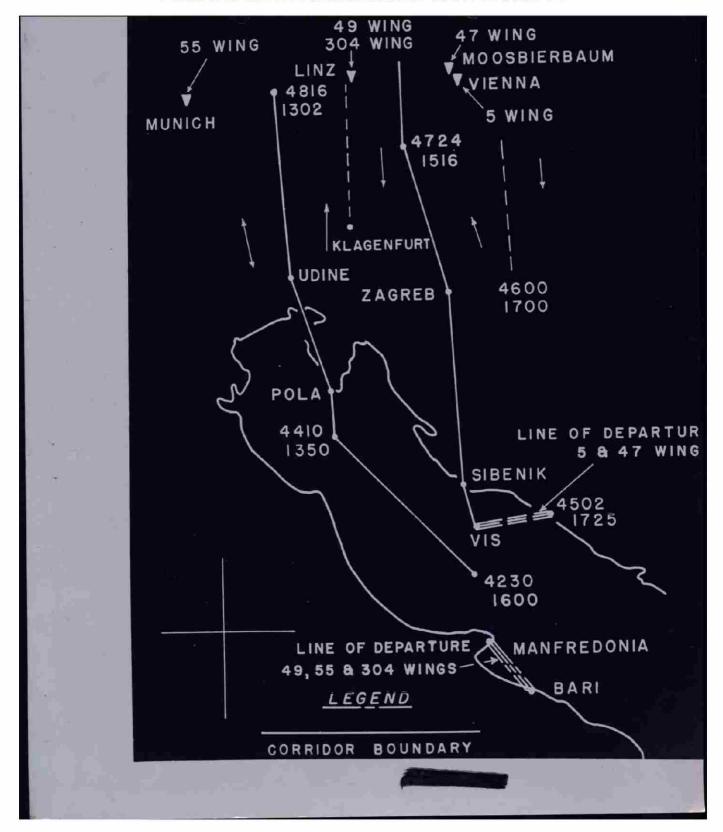
3 Incls:

Incl 1 - Track Chart-Red Force Incl 2 - Track Chart-Blue Force Incl 3 - Selected print

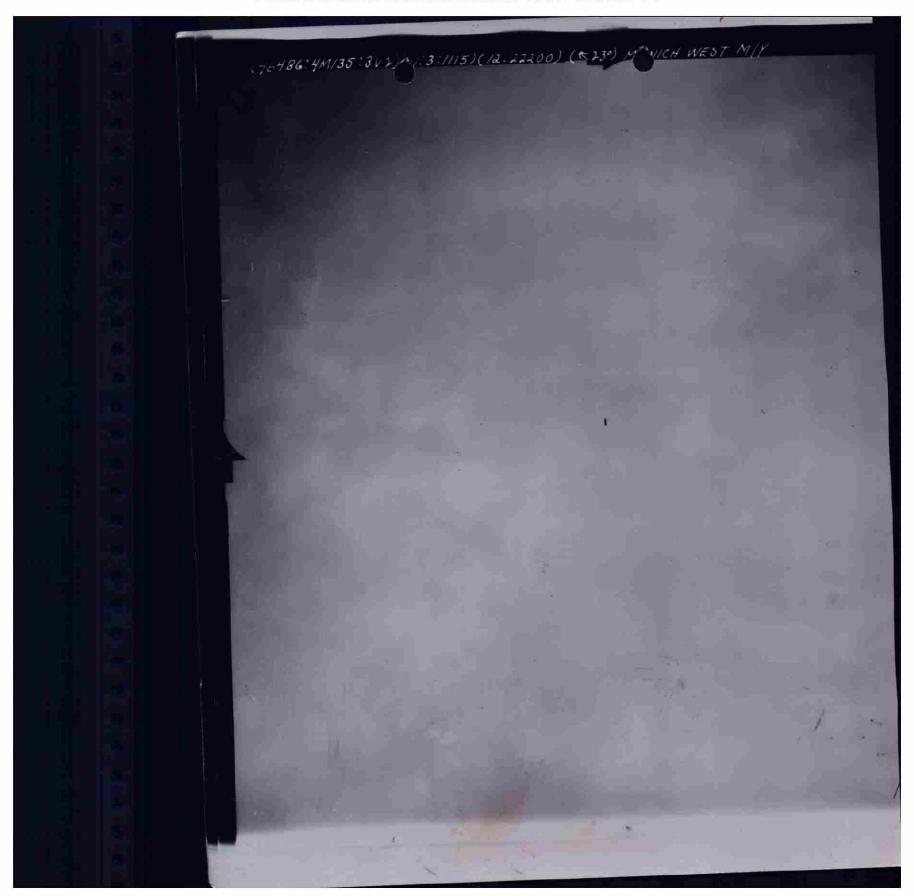
FRANCIS F. ELDER Major, AC Intelligence Officer



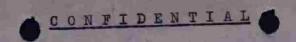
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS 464th BOMBARDMENT GROUP (H) APO 520

FFE/hob

319.1

17 November 1944

SUBJECT: Narrative Mission Report

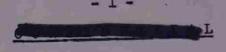
APO 520. U S Army

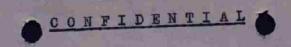
: Commanding General, 55th Bombardment Wing (H)

1. On 17 November 1944, twenty nine (29), of thirty (30) scheduled B-24 a/c, took off at 0700A hours to bomb the Florisdorf Oil Refineries at Vienna, Austria. Due to a broken starter on No 3 engine, a/c No 42-78433, was unable to take off.

- 2. The twenty-nine a/c formed in two attack units. The first unit was led by Lt Col Clarence G. Poff, Commanding Officer of the 778th Bombardment Squadron (H), and the second by 1st Lt Lewis M. Perkins, Flight Leader of the 776th Bombardment Squadron (H).
- 3. The Group form-up was accomplished without incident. In line rendezvousing with the 465th Bombardment Group (H), minor difficulty was encountered when the 465th Group cut inside course at the rendezvous area. Rendezvous with other Wings was as prescribed.
- 4. Twenty-five (25) a/c were over the target at 1144A hours (briefed target time 1110A hours), and twenty-five (25) a/c dropped 49.75 tons of 500 pound RDX bombs from 24,000 feet. One hundred and forty nine (149) bombs were fused .1 nose and mixed .01 and .025 tail. Fifty (50) bombs were fused long delay. Four (4) a/c each dropped one leaflet bomb in addition to eight (8) 500 pound RDX bombs, while the Group lead a/c dropped one leaflet bomb in addition to seven (7) 500 pound RDX bombs.

Bombing was by PFF. The Group Leader employed automatic pilot during his bombing run. The leader of the second attack unit did not use his automatic pilot, as it was found to be not working properly.





Ltr Narr Miss Rpt, contd

PFF equipment was described as functioning excellently, A smooth and exact bombing run was believed to have been attained. The Group Leader reports that coordination between the PFF operator and the Bombardier was excellent.

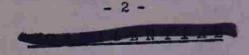
Bombs away photos show approximately fifty (50) bombs released over a ten-tenths cloud formation. The area of impact cannot be determined from the mission photos.

- 5. M/IIH flak was encountered at 1142A hours at the target. Time in flak averaged 4/5 minutes. Black and white bursts were observed, with barrage fire generally being employed. Scant observed, with barrage fire generally being employed. Scant and heavy flak was observed at 1148A hours, in the vicinity of and heavy flak was observed at 1148A hours, in the vicinity of Bratislava, coordinates about (48°10'N-17°00'E.).
- 6. Thirty (30) P-38s rendezvoused with the formation as escort at 0945A hours at (44°15'N-15°26'E). Escort continued until 1300A hours at (46°00'N-17°02'E).
- 7. Weather at the base on take-off was 3/10 to 4/10 stratocumulus, with tops at 8,000 feet. Off the Italian Spur, these clouds rapidly increased to solid 10/10, with tops from 8,000 to 10,000 feet. Further north, this layer broke up, and the Yugoslavian coast was clear.

Over the Dinaric Alps, 1/10 to 2/10 clouds were found, with tops from 10,000 to 12,000 feet. North of the Dinarics, the layers became scattered, with 2/10 to 5/10 coverage, average tops at 15,000 feet. 10/10 clouds completely blanketed the tops at 16,000 feet, with air-to-air visibility approximately 18 miles.

On the return route, from the target to the Dinaric Alps, there was generally 8/10 to 10/10 scattered stratocumulus, with tops at 12,000 feet. Over the Dinarics, and the Adriatic, with tops at 12,000 feet. On arrival at the base, cloud coverage the cumulus increased. On arrival at the base, cloud coverage was 2/10 to 3/10 cumulus, with tops at 6,000 feet.

- 8. The following observations were reported:
- A. The PFF operator of the lead a/c of the second attack unit picked up a very bright spot on his scope at 1010A hours, at (45°19'N-14°18'E), from an altitude of 21,000 feet. Nothing on the map shows that would indicate such a bright return.
 - B. Twenty five (25) a/c were seen parked on a snow



CONFIDENTIAL

Ltr Narr Miss Rpt, contd

covered airfield (Zeltweg) (47°11'N-14°43'E), at 1056A hours from 22,500 feet.

- C. On a double-track railroad near Rajic (45°18'N-17°07'E), at 1251A hours, from 16,500 feet, three hundred (300) wagons were observed standing and closely grouped.
- 9. Twenty-four (24) a/c landed at this base between 1410A hours and 1450A hours, without incident. One a/c No 42-51736, landed at the 460th Bombardment Group's (H) base.
 - 10. Two a/c received minor flak damage from todays mission.
- 11. Enroute to the target, over the Adriatic, difficulty was encountered with the 47th Bombardment Wing (H). Due to their flight path approaching that of this Group, deviations to the left of course had to be flown. Other minor deviations in course were made to avoid weather areas, which are shown on the inclosed track chart.
- 12. Five (5) a/c attempted photographs. A selected print is inclosed.

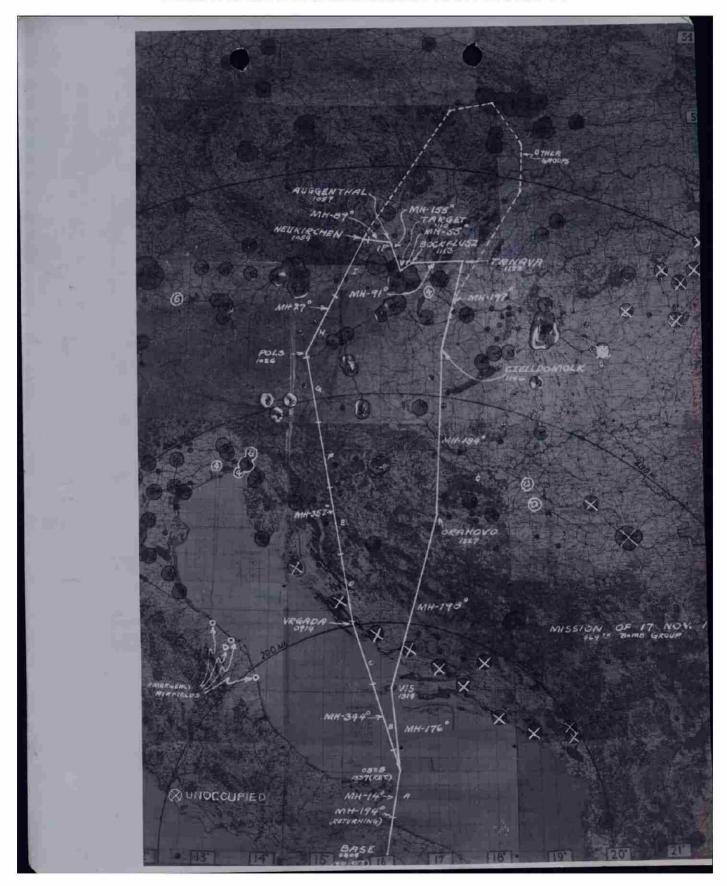
For the Commanding Officer:

FRANCIS F. ELDER Major, AC Intelligence Officer

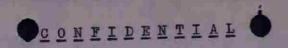
2 Inclosures
Incl 1 - Track Chart
Incl 2 - Selected print



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
APO 520 U S Army

BVB/FFE/hob

319.1

18 November 1944

SUBJECT: Narrative Mission Report

TO : Commanding General, 55th Bombardment Wing (H),
APO 520, U S Army

- 1. On 18 November 1944, twenty nine (29) of thirty one (31) scheduled B-24 a/c took off at 0726A hours to bomb the Udine Campoformido A/D. The twenty nine (29) a/c formed in two attack units the first of which was led by Lt Colonel William G. Moore, units the first of which was led by Lt Colonel William G. Moore, units the first of which was led by Lt Colonel William G. Moore, units the second, Officer of the 777th Bombardment Squadron (H) and the second, by 1st Lt Wayne G. Shearer, First Pilot, 777th Bombardment Squadron (H).
- 2. Two (2) a/c failed to take off for the following reasons: B-24 a/c No 42-95332 because of an oxygen leak in the "T" connection from the main line to the top turret. Engineering was unable to find a new valve for replacement, in time for take off. B-24 a/c No 42-78433 because No 1 turbo governor was inoperative.
- 3. The Group form up was satisfactory although the take off was late because of an accident involving a crew member of the lead a/c and for this reason the 465th Bombardment Group (H) took off first arriving seven (7) to ten (10) minutes early for line rendezvous; however Wing rendezvous was as prescribed.
- 4. Twenty nine (29) a/c were over the target at 1115A hours and twenty seven (27) a/c dropped fifty eight and one fifth (58 1/5) tons of clustered frags (loaded thirty six (36) one hundred and twenty pound clustered frags per a/c except one (1) a/c which was twenty pound clustered frags per a/c except one 20,200 feet.
- Two (2) a/c over the target failed to release. B-24 a/c
 No 44-41337 because of a rack malfunction. This a/c jettisoned
 2.16 tons of bombs at (45°40'N-13015'E) at 1121A hours. B-24 a/c
 No 44-49048 because the salvo pin stuck and racks would not go in
 No 44-49048 because the salvo pin stuck and racks would not go in
 select. This a/c jettisoned 2.16 tons of bombs at (45010'N-13018'E)
 at 1135A hours.

One (1) a/c dropping on the target failed to release one (1) cluster due to a rack malfunction and this was jettisoned at (45°30'N-13°18'E) at 1122A hours.

OCONFIDENTIAL

Ltr Narr Miss Rpt, contd

Recapitulation of Bomb Tonnage

29 a/c off

27 a/c dropped

2 a/c jettisoned full loads 1 a/c jettisoned one (1)

clustered frag

Total

58.20 tons 4.32 tons

.06 tons 62.58 tons

Bombing was visual. The Group leader used the C-1 automatic pilot. The second attack unit leader made the run manually because of numerous changes in heading.

Bomb strike photos show a heavy concentration of frag bomb hits on the northeast end of the airdrome. Several strings of hits start in the new landing area midway between the hangars and the center of the runway, and continue due east for one mile, crossing the runway and extending to a point one half mile north of the town of S. Sebastian. The northeastern half of the runway is heavily blanketed with frag hits, with greatest concentrations on the runway 1,000 feet from its northeast end, and in the area adjacent (between the runway and the north-south taxi strip). Two other strings of hits extend for three-quarters of a mile, in an east-west direction, through the south dispersal area approximately 2,500 feet south of the south-west end of the runway. Five undamaged single engined fighters are visible in areas not already obscured by previous groups' bombing.

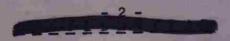
5. M to IAH flak of two (2) to (4) minutes duration was encountered at the target.

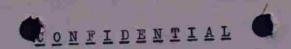
#Ive (5) ME-109 a/c were reported by one crew as observed at (46°05'N-12°35'E) at 1100A hours. The bomber formation at the time was at 22,800 feet and the E/A passed below at 17,000 feet from the 9 o'clock to the 3 o'clock position. The E/A were described as being black and gray.

- 6. Escort of ten (10) to twelve (12) P-51 a/c were observed in the target area at 1110A hours and were last reported observed at 1145A hours at (44°42'N-13°30'E).
- 7. Weather was as follows: Clear at take off except for 1/10 cirrus at 20,000 feet.

3/10 Stratocumulus off Spur, tops 6,000 feet, otherwise clear over Adriatic except for 3/10 to 4/10 cirrostratus at 25,000 feet.

At target 7/10 cirrostratus at 25,000 feet and 2/10 small cumulus, tops 8,000 feet. Visibility was 15 miles.





Ltr Narr Miss Rpt, contd

Similar conditions on return with 7/10 thin cirrostratus at base at 25,000 feet.

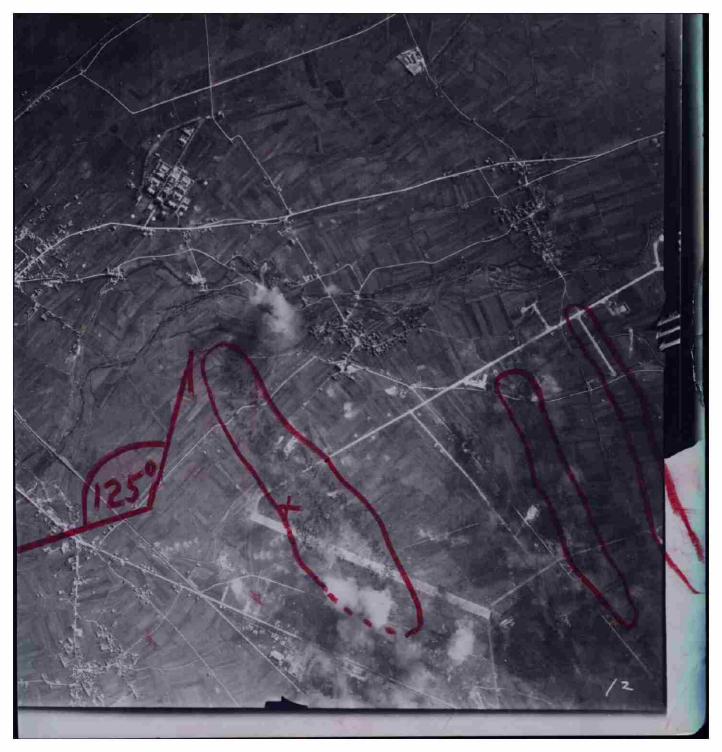
- 8. Twenty nine a/c landed at this base between 1300A hours and 1350A hours.
- 9. Route was flown generally as briefed except that the IP was out short in order to avoid weather. Track chart showing route flown attached.
- 10. There was one (1) minor injury due to slight burn from a flare.
 - 11. Five (5) a/c attempted photographs. Selected print attached.
- 12. Two (2) a/c received minor flak damage, neither will be inoperational for a period of twenty four (24) hours.

For the Commanding Officer:

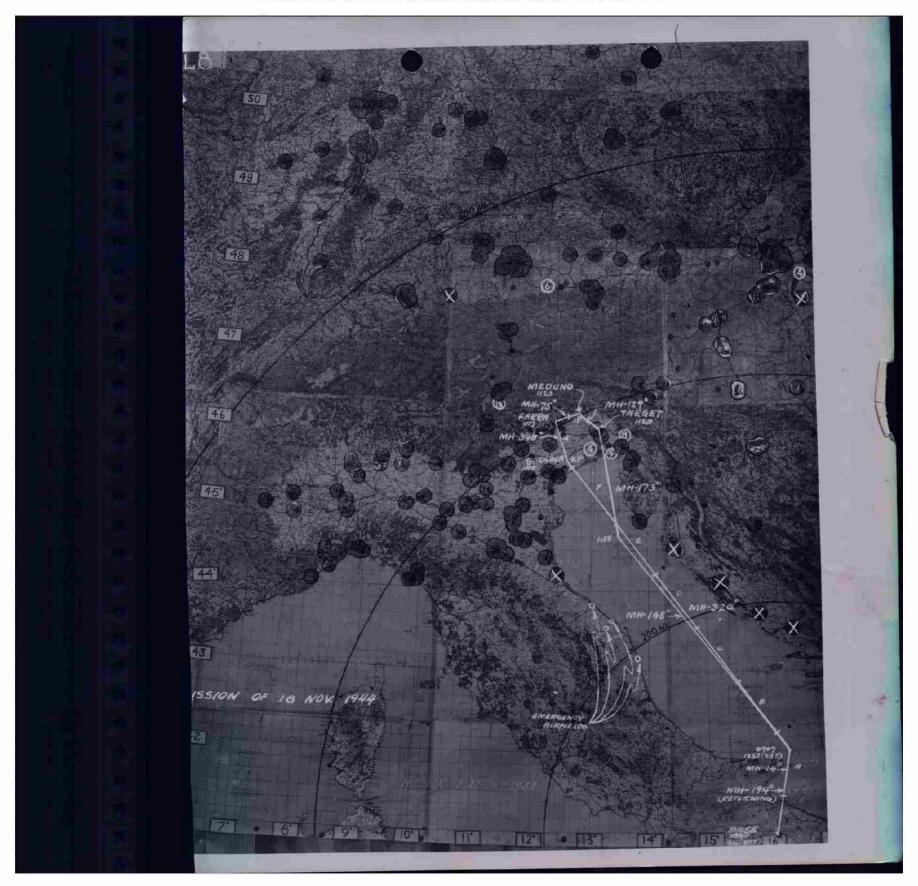
FRANCIS F. ELDER Major, AC Intelligence Officer

2 Incls:
 Incl 1 - Selected Photograph
 Incl 2 - Track Chart

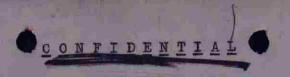




THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
APO 520 U S Army

MCK/FFE/hob

319.1

19 November 1944

SUBJECT: Narrative Mission Report

TO : Commanding General, 55th Bombardment Wing (H), APO 520, U S Army

1. On 19 November 1944, twenty eight (28) scheduled B-24 a/c plus three (3) spare B-24 a/c took off at 0740A hours to bomb Linz Benzol Plant at Linz, Austria.

The thirty one (31) a/c formed into two (2) attack units, the first being led by Colonel A. L. Schroeder, Group Commander, and the second attack unit by Captain Walter Steves, Flight Leader of the 778th Bombardment Squadron (H).

- 2. Group form up and bomber rendezvous was made without incident. Wing rendezvous was made as briefed with the exception that the 460th and 485th Groups were well behind at the point of rendezvous.
- 3. One (1) a/c returned early: a/c No 42-95332 turned back at (42°26'N-16°02'E) at 0927A hours due to fuel transfer system being out and was unable to transfer fuel.
- 4. Thirty (30) a/c were over the target at 1154A hours (briefed target time 1200A hours), and twenty nine (29) a/c dropped fifty six and three quarters (56 3/4) tons of 500 pound RDX bombs (.1 nose and .01 and .025 mixed tail fuse) from 22.800 feet.

Two (2) a/c jettisoned three and one quarter (31) tons: A/C No 42-51644 jettisoned two (2) tons at (48024'N-13056'E) at 1147A hours due to rack malfunction.

A/C No 44-41339 jettisoned one and one quarter (l_{+}^{1}) tons at (48002'N-14045'E) at 1205A hours as select lever was sprung and could not release all bombs over the target. This a/c dropped three quarters (3/4) tons on the target.

The a/c returning early returned two (2) tons to the base (see paragraph No. 3).



CONFIDENTIAL

Ltr Narr Miss Rpt, contd

Recapitulation of Bombs

Dropped on target Jettisoned Returned to base Total 56 3/4 tons 3 1/4 tons 2 tons 62 tons

Bombing was by visual means and PFF was used for navigational purposes only.

There was a very effective smoke screen at the target with smoke generators in groups in a large semi circle to the west of the target area. The generators appeared to have been in operation for some time as the entire area was well covered. It was impossible to estimate the number or exact location of these generators. Ground wind appeared to be blowing the smoke across the target area from the Southwest.

Bomb strike photos show approximately nine dozen hits in an umpopulated area 8,000 feet north northeast of the Benzol plant. These hits are on both banks of the Danube River at a point one mile east of the Linz Ordnance Depot. Scattered groups of additional strikes extend eastward through open country two and one half (2½) miles east of the target. The target area and practically all of the iron and steel works are obscured by a heavy smoke screen.

- 5. The Group leader used the C-1 automatic pilot on the bomb run, but the leader of the second attack unit used P.D.I. due to the automatic pilot being inoperative.
- 6. Flak at the target was reported to be IAH and extremely accurate. Time in flak was from four (4) to five (5) minutes, with the heaviest concentration immediately after the bomb release line and continuing on the rally. Almost no flak was encountered prior to the bomb release line. Bursts were described as black, with a few red and white bursts observed.
- 7. No fighter escort was observed by this Group either on penetration, target or on withdrawal.
- 8. The weather was as follows: Clear at take off and generally clear to low scattered to North of Vis. From here to a few miles inland of North Italy Coast, 10/10 stratus, tops 10,000 feet.

Clear over Alps except for stratus lying in valleys. At target 1/10 low cumulus, visibility 20 miles. Returning conditions were similar. Visibilities in

base area were 15 miles in haze. Clear at base on return.

OCONFIDENTIAL O

Ltr Narr Miss Rpt, contd

9. One (1) a/c No. 42-25843 landed at Bari. This a/c radiced that the nose gear was shot up and that they had an injured man aboard and was going to land at Bari. This has been confirmed by A-3 of Wing. Sixteen (16) a/c were damaged, four (4) of which will be inoperative for more than twenty four (24) hours.

One (1) crew member suffered a minor flak wound.

10. The following observations were reported by returning crew members:

Time	Place	Altitude	Observations
1200A	(48°08'N-14°52'E) Amstetten	22,300	M/Y with 500 wagons.
The second secon	(48°00'N-13°38'E)		Large active factory.
1150A	Between IP and Target	22,700	A/D with lengthened runway.
1150A	Linz	22,700	Eight (8) barges anchored along shore five (5) miles above Linz.
1106A	(46°24'N-13°36'E)		Twenty (20) to thirty (30) buildings appeared to be ware-houses and barracks along rail-way tracks.
	(46°16'N-13°52'E)		Lots of smoke seen near a lake in a wooded valley. Looked like smoke generators.
1140A	(47°57'N-13°35'E)	23,000	Factory with large smoke stack in a valley.

- 11. Twenty nine (29) a/c landed at this base between 1445 and 1515A hours.
- 12. Route was flown as briefed. Track chart showing route flown is inclosed.
- 13. Four (4) a/c attempted photographs. Selected print inclosed.

For the Commanding Officer:

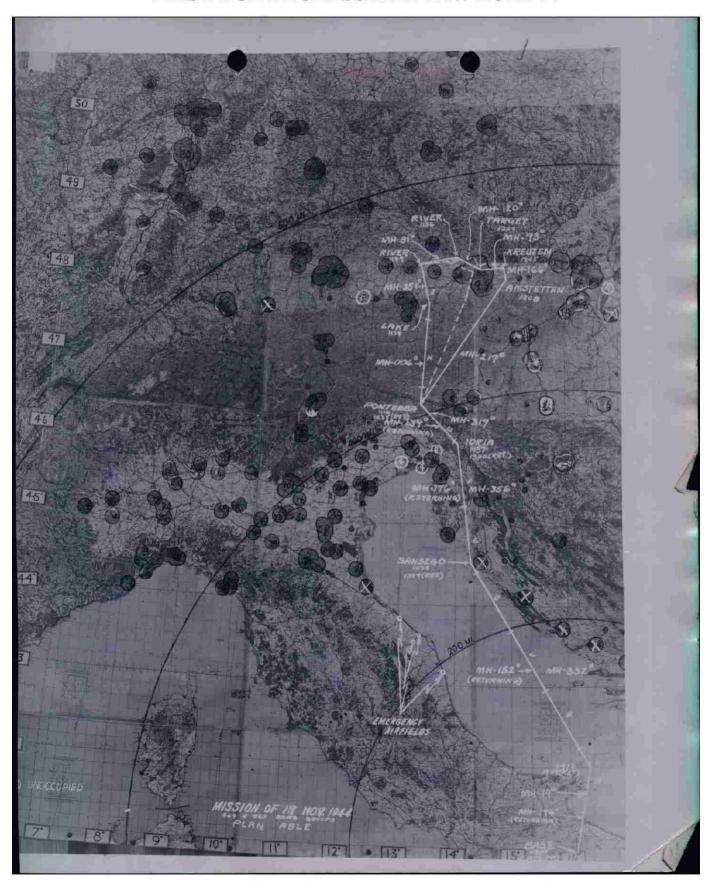
2 Inclosures:

Incl 1 - Track Chart

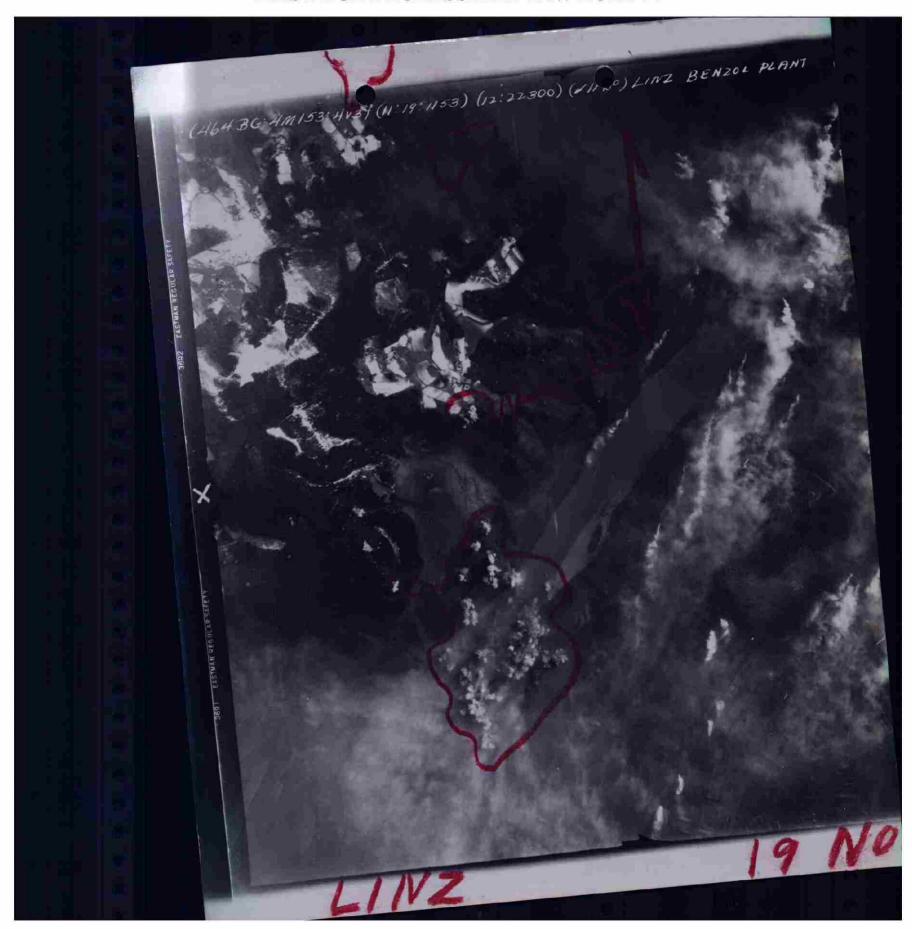
Incl 2 - Selected photograph

FRANCIS F. ELDER Major, AC Intelligence Officer





THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS 464TH BOMBARDMENT GROUP (H) U S Army APO 520

FFE/hob

20 November 1944

319.1

SUBJECT:

Narrative Mission Report

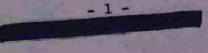
TO

Commanding General, 55th Bombardment Wing (H), APO 520, U S Army

- 1. On 20 November 1944, beginning at 0730A hours, twenty eight scheduled and one (1) spare B-24 a/c took off to bomb Blechhammer South O/R, Germany. The twenty nine a/c formed two attack units the first unit led by Lt Colonel Elvin E. Goodyear, Deputy Group Commander and the second unit by 1st Lt Harry F. Heineman, 779th Bombardment Squadron (H).
- 2. Group assembly and rendezvous with the 465th Bombardment Group (H) were as prescribed and the two groups arrived over Spinazzola one (1) minute early. The 485th and 460th Bombardment Groups (H) were approximately twelve miles to the rear as the Wing formation proceeded on course pulled up into proper position at the first TP (42000'N-16020'E).
- 3. Twenty eight (28) a/c were over the target at 1228A hours (briefed target time 1215A hours) and twenty six (26) a/c dropped 51.5 tons of 500 pound RDX bombs from 22,000 feet. Fusing was .1 nose and mixed .01 - .025 tail on 75% of the load and 25% was .1 nose and mixed .01 - .029 tall on 79% of the road and 207 fused with 6 to 72 hour delay. One a/c No. 44-78590 was a prior return. Leaving the formation at 1129A hours (48°14'N-17°31'E) when No. 2 engine had to be feathered and proceeded to 17°31'E) when No. 2 engine had to be feathered and proceeded to 17°31'E) when No. 2 engine had to be feathered and proceeded to 17°31'E) when No. 2 engine had to be feathered and proceeded to bomb flak installations on the west side of Gyor, Austria at 1139A hours, altitude 17,000 feet, heading 1950, two (2) tons dropped. Results were unobserved andno photographs were attempted.

 A/C No. 42-51886 jettisoned .5 ton between IP and target when the navigator accidently hit salvo lever. The balance of the bomb load of this a/c was released on the target. A/C No. 44-10566 jettisoned 2 tons at 1243A hours (50000'N-18035'E). This action was necessary as the select switch would not function over the target and the a/c was low on gas. A/C No 44-48880 jettisoned 2 tons at the IP when select lever was pushed beyond the select position due to jolt caused by prop wash.

Bombing was visual and observation of the target was only slightly restricted due to a smoke screen which was described as ineffective. The Wing leader upon reaching the PFF IP (Zuckmantel) executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the varieties and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from the visual executed a 360° left turn and took up the bomb run from IP (Ober Glogau). The axis of attack was 720 (briefed axis 1020).





Ltr Narr Miss Rpt, contd

Bomb strike photos show several dozen hits 3,500 feet Northwest of the briefed MPI, in the labor comp and rail sidings areas. Numerous hits are among buildings in the labor camp. Approximately eight other strikes are in the storage areas at the southern end of the refinery. Nineteen hits are in the wooded area one-half mile east of the plant.

- 4. The leader of the first attack unit bombed on PDI as the C-1 automatic pilot was inoperative and the leader of the second attack unit also bombed on PDI.
- 5. Flak at the target was IAH and of five (5) minutes duration. A/C No. 44-78590 attacking Gyor, Austria encountered MAH for two (2) minutes. Flak was observed as follows:

SIH (47°42'N-17°26'E) S-H Knin (44°02'N-16°12'E)

- 6. Four (4) ME 109 a/c were observed at 1243A hours at (49°42'N-18°44'E) at an altitude of 16,000 feet directly under the formation and on an opposite heading. Formation at
- 7. Forty five (45) P-38 a/c of the 1st Fighter Group were first observed at 1055A hours (46°43'N-16°48'E) and escorted the formation to the target. Thirty (30) P-51 a/c group markings not reported were in the target area and both types of escort were with the formation on withdrawal until 1500A hours (43°57'N-16°26'E). The escort was described as excellent.
- 8. The following weather was reported: 3/10 morning altostratus at 11,000 feet at take off.

1/10 stratocumulus, tops 6,000 feet and 3/10 to 4/10 altostratus at 10,000 feet over Adriatic.

From Vis to (45000'N-16000'E) 9/10 stratocumulus and 2/10 to 3/10 cirrus at 22,000 feet.

Patchy altostratus in target area and 7/10 cirrus at 21,000 feet. Visibility was 20 miles.

Similar conditions on return. 5/10 cirrus at base on landing.

Visibility for the route was variable, 15-20 miles.





- 9. One of our a/c is missing. A/C No. 42-51625 called the group leader and advised that two (2) engines were inoperative and that a third was acting erratically. Position of the a/c and that a third was acting erratically. A heading for and given at (43°30'N-16030'E) at 1518A hours. A heading for was given at (43°30'N-16030'E) at 1518A hours. A heading for was requested and given. Two (2) of our a/c landed at Vis.
 - 10. Ten (10) a/c received flak damage one of which will be inoperational for more than twenty four (24) hours.

11. The following observations were made:

11. The following obs	SLAN CTOUC	Observation
	Altitude 21,800	Large O/R
Time (48°22'N-17°35'E)	21,800	64 Prefabricated barracks
1131A (48°22'N-17°21'E)	22,400	type buildings
1145A (49°22'N-17"22		Large factory, smoke screen
17012tE)	22,300	Large Incomy,
1208A (50°16'N-17°42'E)	22,000	30/40 large barracks type
1231A (50°26'N-18°26'E)	22,	huildings
	15,000	M/Y 400 wagons very active.
1330A Szombathley		arm atrio
1337A (47°25'N-17°20'E)	17,000	nawly Telle offer
1337A (47 2)		- sidings jou
1342A (47°15'N-17010'E)	17,000	wagons
1342A (47 15 N-17 Czellodomolk		at this base between 1600A
	-1 -/c landed	at this

12. Twenty five (25) a/c landed at this base between 1600A

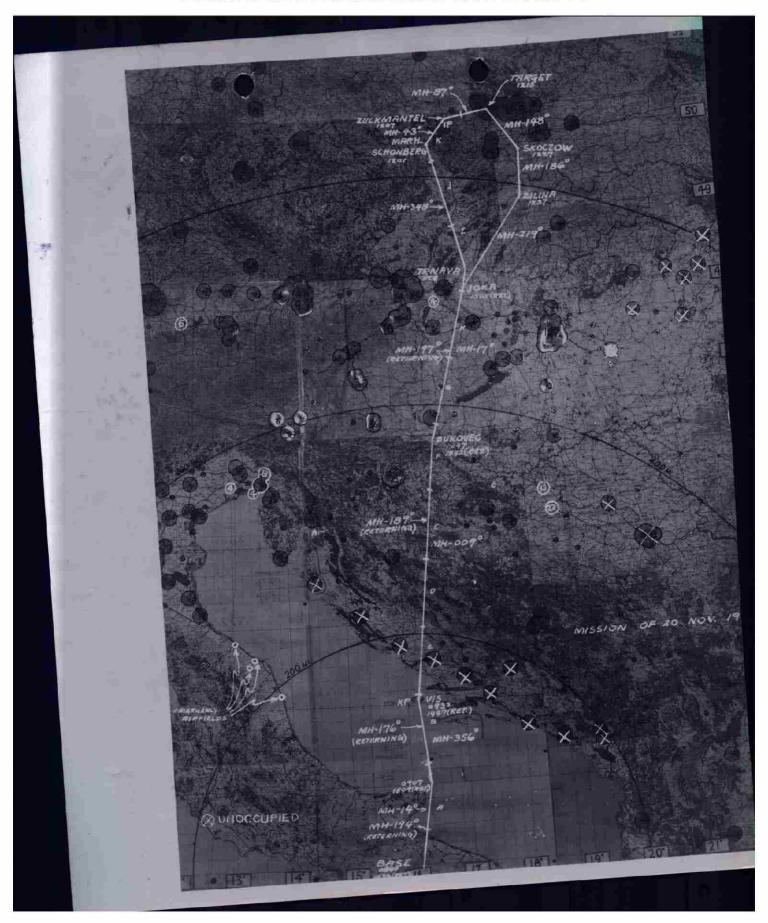
13. These were two (2) deviations from the briefed course. hours and 1630A hours. From Vis to the Hungarian border the formation was twenty five (25) miles to the left of course and at the PFF IP a 3600 degree turn to the left ending at the visual IP was made. The balance of turn to the left ending at the visual IP was made. the route was flown as briefed. Track chart showing route flown

14. Four a/c attempted photographs. Selected strike photograph and briefed attached. and K-20 photograph attached.

For the Commanding Officer:

2 Inclosures: Incl 1 - Track Chart Incl 2 - Selected Print

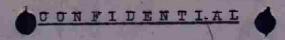
FRANCIS F. ELDER Major , AC Intelligence Officer



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS
464th BOMBARDMENT GROUP (H)
APO 520 US Army

BVB/FFE/fh

319.1

22 November 1944

SUBJECT: Narrative Mission Report

TO : Commanding General, 55th Bombardment Wing (H)
APO 520, U S Army

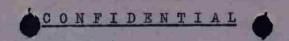
- 1. On 22 November 1944, twenty six (26) scheduled B-24 a/c took off at 0720A hours to bomb the Primary target designated in Operations Order No 261. The group formed in two (2) attack units, the first of which was led by Brigadier General George R. Acheson, Commanding General of the 55th Bombardment Wing (H) and the second, by 1st Lieutenant Lewis M. Perkins, Flight Leader of the 778th Bombardment Squadron (H).
- 2. The Group form up was satisfactory. The 465th Bombardment Group (H) did not rendezvous as prescribed with the 464th Bombardment Group (H) which circled three (3) miles south of Andria to Canosa at 12,000 feet and passed over Canosa at 0822A hours, falling in behind three (3) boxes of the 460th Bombardment Group (H) at Spinazzola at 08362A hours. The 485th and 465th Bombardment Groups (H) joined the formation in the North Adriatic.
 - 3. Four (4) a/c returned early as follows:

B-24 a/c No 42-51760 experiencing difficulty on take off jettisoned its bombs on take off and returned to base landing at 0740A hours. The engineer on this a/c at take off saw that the cylinder head temperature of No 1 engine was 60 degrees lower than the other engines (the pilot at the time was fighting prop wash) and thinking that No 1 engine would go out, pulled the salvo lever.

B-24 a/c No 42-52070 returned from Andria, landing at 0830A hours, because No 1 turbo was out. Bombs were returned.

B-24 a/c No 44-41337 left the formation at 1030A hours at (44°20'N-13°25'E) when No 4 engine was feathered because of a faulty prop governor. This a/c landed with bombs at 1145A hours.

B-24 a/c No 41-29453 lost the formation in weather at (47°39'N-12°44'E) and returned directly to base without attempting to bomb a target of opportunity. This a/c returned two (2)



Ltr Narrative Mission Report, contd

tons of bombs landing at 1406A hours.

4. Eighteen (18) a/c were over Salzburg M/Y and seven (7) a/c dropped fourteen (14) tons of 500 pound GP bombs (.1 nose and .01 tail fusing) at 1224A hours from 18,000 feet, while ten (10) a/c dropped twenty (20) tons of bombs at 1229A hours from 27,400 feet.

One (1) a/c of those over the target failed to bomb at Salzburg for the following reason:

B-24 a/c No 42-95337 lost the formation in weather and went over the target with a/c of the 460th Bombardment Group (H). The bomb bay door froze on the bomb run so this a/c dropped on Lend M/Y at (47°18'N-13°02'E) at 1240A hours from 18.000 feet.

Four (4) a/c were prior returns and failed to reach the target for the following reasons:

B-24 a/c No 42-78514 feathered No 1 engine because of loss of oil pressure, left the formation at (46°23'N-12°35'E) at 1223A hours from 23,500 feet. Two (2) to three (3) hits observed in M/Y with the remainder in an open field. This a/c landed at 1415A hours.

B-24 a/c No 42-78612 lost the formation in weather at (47°37'N-12°43'E) and on return bombed as a target of opportunity the Highway Bridge at Amaro (46°23'N-13°08'E) at 1219A hours from 20,000 feet. One (1) strike observed near bridge approach. Thisa/c landed at 1416A hours.

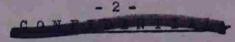
B-24 a/c No 42-50962 lost the formation in weather and on return bombed a RR and Highway Bridge in the Udine Area at 1230A hoursfrom 20,000 feet. The target was not hit. This a/c landed at 1430A hours.

Recapitulation of Bomb Tonnage

17 a/c dropped on target

1 Early Return jettisoned
2 tons
3 Early Returns brought back
4 Prior Returns bombed targets of
opportunity

34 tons
6 tons



CONFIDENTIAL

Ltr Narrative Mission Rpt, contd

1 a/c over target bombed target of
opportunity
Total

2 tons

The Group leader bombing from 27,400 feet used the C-1 automatic pilot and bombed by PFF. The leader of the second attack unit bombed visually from 18,000 feet using the PDI as the C-1 automatic pilot was erratic.

Bomb strikes on the first alternate target were recorded on oblique photos only. These show a concentration of hits on the south end of the target and another group of bomb strikes further west, in the residential area between the main railroad station and the Salzach River. At this point there are probable hits on the railroad tracks immediately east of the railroad bridge. Additional strikes fell along the river bank one mile southeast of the railroad station. One a/c bombed and photographed a target of opportunity at Lend, Austria. Photos show these hits to be in open areas adjacent to the marshalling yard.

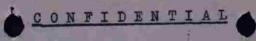
5. The first attack unit at 27,400 feet encountered SIH flak at Salzburg while the second attack unit at 18,000 feet report the flak as M to IAH.

Flak was observed at the following locations:

Traunstein	(47°53'N-12°39'E)	MIH
Udine	(46°03'N-13°15'E)	SIH
Venice	(45°29'N-12°25'E)	SIH
Berchtesgaden	(47°38'N-13°00'E)	SIH

- 6. Two (2) crew reports twelve (12) unidentified SEF observed between Lienz (46°50'N-12°45'E) and Zell am See (47°19'N-12°48'E) at 1156A hours. The SEF were at 15,000 feet and flying in a southerly direction. The formation was at 23,000 feet. The a/c were described as dark in color. A dogfight involving unidentified a/c was observed at 1219A hours at (48°15'N-12°45'E) at 26,000 feet, the formation being then at 26,700 feet. Twenty five (25) fighters reported to be engaged.
- 7. Escort of fourteen (14) P-38 a/c observed first at 1125A hours at (46°10'N-12°48'E) and twenty five (25) P-51 a/c 1140A hours at (46°40'N-12°45'E). The escort was last observed at 1342A hours at (44°00'N-13°46'E).
- 8. Weather was as follows: 4/10 stratocumulus at take off, tops 9,000 feet, continuing to coast.





Ltr Narrative Mission Rpt, contd

2/10 cumulus, tops 10,000 feet in South Adriatic decreasing to 1/10 northward and to clear extreme north and in N Italy.

Clear over S Alps, except for valley stratus.

Over N Alps, 8/10 thick cirrostratus base 20-22,000 feet, tops 25,000 feet. Persistent vapor trails from 22,000 to 26,000 feet from this point northward.

At Mumich 10/10 cirrostratus, tops 25,000 feet.

At Salzburg, 8/10 cirrostratus, tops 25,000 feet. Patchy stratocumulus below, tops 8,000 feet.

Similar conditions on return except cirrostratus extended to N Adriatic shore.

9. The following observations were reported:

Time Place Altitude Observation

1110A Venice 22,000 One (1) large transport and one (1) large freighter docked.

1140A 46°39'N-12°37'E 19,000 Five hundred (500) men, single file, climbing over mountains headed south.

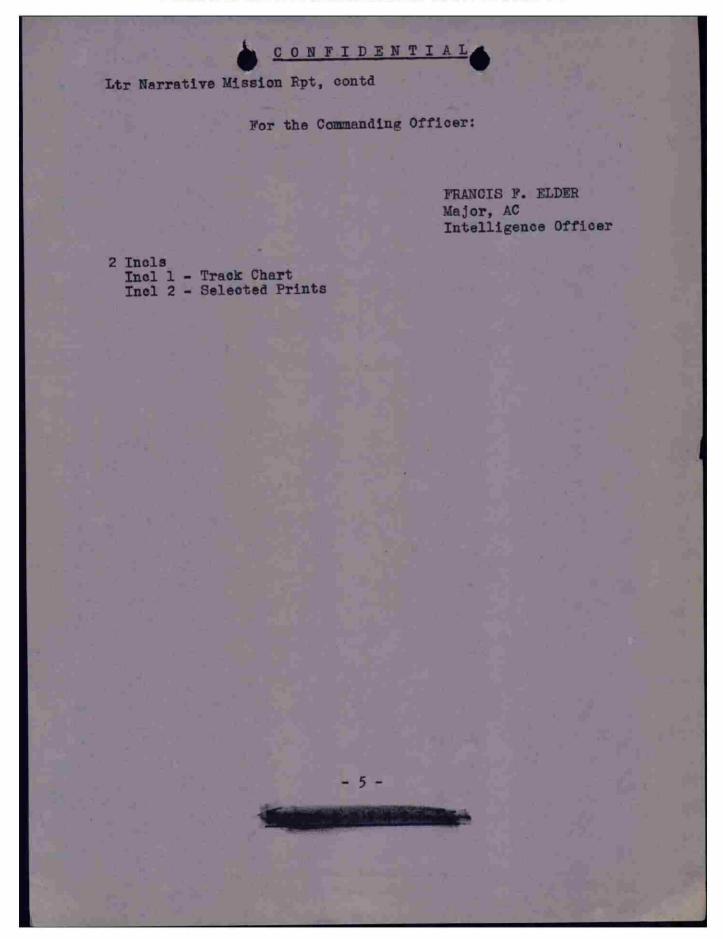
1220A 48°10'N-12°49'E 18,000 Smoke generators at Burghausen active, covered town well.

1250A (46°31'N-13°18'E 19,000 Pantebba M/Y contains about 250 units.

At 1245A hours at (46°46'N-12°50'E) when at 26,000 feet a call to the fighters was heard from Fruitfort 4, shortly thereafter the crew was ordered to bail out.

- 10. One (1) crew member received a minor wound from flying glass as a result of flak. None of our aircraft received flak damage.
- 11. Eighteen (18) a/c landed between 1425A hours and 1510A hours. The four (4) prior returns landed between 1336A hours and 1430A hours.
- 12. The route was flown as briefed to (48°17'N-12°39'E) the point where the Wing Leader ordered Salzburg to be bombed. The return route was the reciprocal of the route out. Track chart of route flown attached.
- 13. Four (4) a/c attempted photographs. Selected prints of Lend and Salzburg attached.

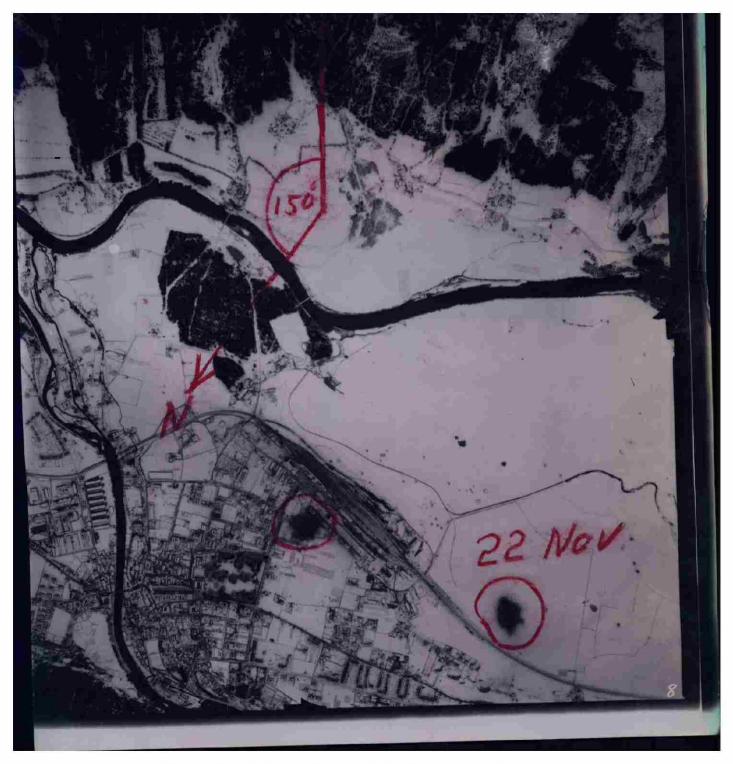




THIS PAGE DECLASSIFIED IAW E012958



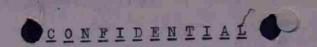
THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958



HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
APO 520 U S Army

HH/FFE/hob

319.1

25 November 1944

SUBJECT: Narrative Mission Report

TO : Commanding General, 55th Bombardment Wing (H),

APO 520, U S Army

1. On 25 November 1944, the three (3) scheduled PFF B-24 type a/c designated below took off at the hour indicated to bomb the Munich West M/Y, as specified in Operations Order No. 263:

A/C No 42-95613 (W/W), Capt Joseph A. Shymanski, Pilot, at 0040A hours.

A/C No 44-49032 (W/B), 1st Lt Franklin K. Lane, Pilot, at 0048A hours.

A/C No 44-49048 (Y/J), 1st Lt Forrest J. Robbins, Pilot, at 0122A hours. Scheduled take-off of this last mentioned a/c was delayed by machanical difficulties.

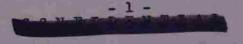
2. a. A/C No 42-95613 was the only one of the three to attack the Primary Target. Using C-1 Automatic Pilot with PFF, its full bomb load of 8 x 500 pound RDX (6 x .1 and .01 and 2 x long delayed fuse) was dropped from 24,100 feet, on an axis of 40 degrees at 0436A hours.

b. PFF operator of this a/c reported equipment in perfect condition. Target was picked up on scope seventy (70) miles away. Four (4) corrections were given bombardier on course and four (4) on rate (70 to 40°).

c. Flak at P/T was reported as IIH, lasting from 2-3 minutes. No searchlights were observed.

3. a. A/C No 44-49032 and a/c No 44-49048 attacked the Alternate Target, the Innsbruck Main M/Y, the former because it was believed that there were breaks in the overcast at the Primary, and the latter because of operational failure in PFF equipment.

b. Each of these two a/c, using C-1 with PFF, dropped its full bomb load of 8 x 500 pound RDX (6 x .1 and .01, and 2 x



CONFIDENTIAL

Ltr Narr Miss Rpt, contd

long delayed fuse) on the A/T. A/C No 44-49032 dropped from 23,500 feet at 0442A hours, on an exis of 95 degrees, and a/c No 44-49048 from 23,000 feet, at 0445A hours, on an exis of 160 degrees.

- c. PFF operator of a/c No 44-49032 reported equipment satisfactory, though approach used did not permit picking up of specific target within city. Five (5) corrections given, last correction 3 degrees.
- d. PFF operator of a/c No 44-49048 was unable to pick up identification return as P/T was approached. Upon making 180 degree turn to check equipment, Innsbruck was picked up on scope. Specific target was not returned and operator synchronized on center of town.
- e. SIH flak was encountered at the Alternate. Diffused light through the overcast indicated presence and use of search-lights, but the number could not be determined.
 - 4. Recapitulation of bomb tonnage dropped:

			500 1b RDX .1 x .01 fuse	500 lb RDX Long delayed fuse
1 2	a/c dropped	on P/T	1.5 tons	0.5 tons
	a/c dropped	on A/T	3.0 tons	1.0 tons

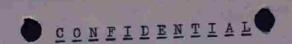
5. Weather. Base on take-off, stratocumulus and stratus over mountains to west. Thin low stratus forming at about 1,000 feet, but stars visible. Visibility reduced to 5 miles in haze.

Route, undercast tops to 8,000 feet over entire Adriatic. No high clouds. Over mountains there were some breaks in the undercast. North of the mountains there was an undercast of middle clouds at 17,000-18,000 feet and few patches of cirrus forming above. On return, conditions similar with undercast tops to 18,000 feet north of Alps and undercast at 8,000 feet over Adriatic. Clouds over south Adriatic 500 feet thick.

Target, 10/10 altostratus to 18,000 feet; 3/10 cirrus above planes.

Base on return, 10/10 altocumulus 8,000 to 8,500 feet. Low stratus and stratocumulus topping surrounding high ground. Visibility reduced to 8 miles in haze.





Ltr Narr Miss Rpt, contd

6. Routes were flown as briefed, except for deviation in axis of attack made by the two (2) a/o attacking the Alternate.

7. Return landings of the three (3) a/c were made as follows:

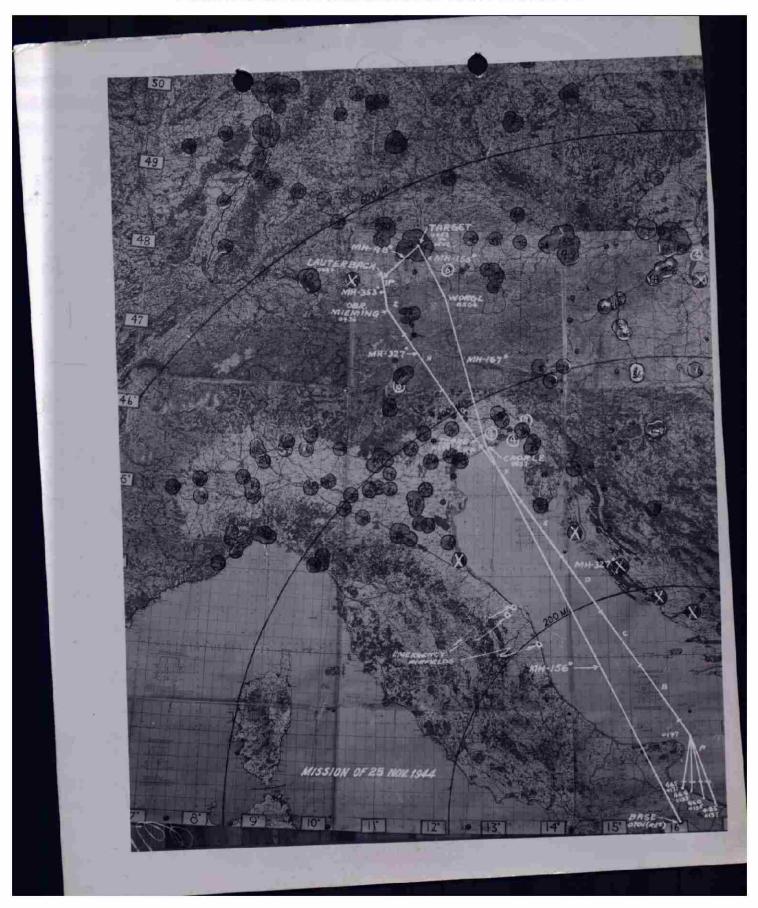
A/C No 44-49048 at 0704A hours A/C No 42-95613 at 0705A hours A/C No 44-49032 at 0723A hours

For the Commanding Officer:

FRANCIS F. ELDER Major, AC Intelligence Officer

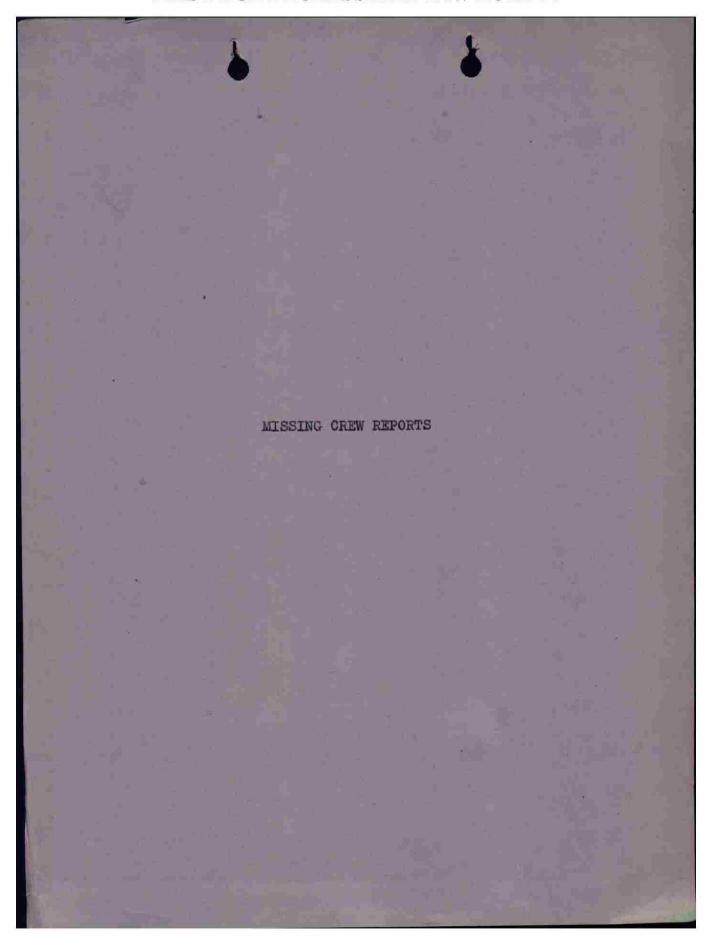
1 Inclosure Incl 1 - Track Chart





THIS PAGE DECLASSIFIED IAW E012958

THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

CONFIDENTIAL SING AIR CREW REPO Command or Air Force 15th Air Force

Group 464th Bomb Group (H) Squadron 777th Bomb Sq (H)

2. SPECIFY: Place of departure Pentanella Air Base, Italy Course
Target Metravico, Yugoslavia Type of mission Bombing

3. WEATHER CONDITIONS AND VISIBILITY AT THE SE Clear 4. GIVE: (a) Date 5 Nov 14 Time 1100 Last known position Gruda
(b) Specify whether: () Last sighted, () Forced down, () Seen to crash,
() Last connected by radio, () No information.

5. AIRCRAFT (LOST) (BELIEVED LOST) AS A RESULT OF: (Leck one only) Last known position Gruda, Yugoslavia () Enemy alrerait, () Enemy anti-aircraft, () Other Mechanical Failure

6. AIRCRAFT: Type, model & series B-24 J AAF Serial Number

7. NICKNAME OF AIRCRAFT ONE ___ AAF Serial Number 42-78521 7. NICKNAME OF AIRCRAFT ONE

8. ENGINES: Type, m. de. & series R-1830-65A

(b) CP-325406
(c) CP 325375

9. INSTALLED WEAPONS: (Make, type and serial number.)

(a) RN 1197208
(b) LN 1196919
(c) RU 1198026
(c) RU 1198026
(d) WG 1105710 CR 325436 AAF Serial Number (a) (d) CP 325432 (i) RT 1200368 (b) LN 1196919 (c) RU 1198026 (d) LU 1198837 (i) (g) WG 1105455 (1) (h) 10. PERSONNEL LISTED BELOW REPORTED AS: (X) Battle Casualty, () Non-Battle Casualty, 11. NUMBER OF PERSONS ABOARD AIRCRAFT: Crew 10 ; Passengers 0 ; Total 10 (If more than 12 persons aboard aircraft, use separate sheet.) CURRENT NEXT OF KIN, RELATIONSHIP STATUS AND ADDRESS CREW FULL NAME (Last, first, initial)
POSITION RANK, SERIAL NUMBER S/Sgt 36808604, MOORE, Robert J. MIA Fugenie Moore (Mother) 2402 N 114th St. Wauwatosa, Wisc. AMG(1) POXEX 1st Lt 0-696593, POOTS, Thomas S. RTD 2nd Lt MAHEU, George T. Jr. RTD CP 0-711745 RTD 0-713023 0-713023 - NRIC, Stephen J. 1st Lt PLATT, Alvin Jr. RID 1st Lt (5) 0-709931 ROACH, James V. T/Sgt ROG (6) 17059656 LIA DEVINE, John A. Jr. T/Sat AMG_ (7)32450088 DUDEK, Stanley 33504397 WIEGMANN, Herbert RTD S/Sgt AMG (8) RTD ARMG Pvt (9) 12151702 RTD HEBERT, Nolan J. ARMG S/Sgt (10) 38487887 (11) (12) 12. IDENTIFY BELOW THOSE PERSONS WHO AND CHECK APPROPRIATE (one only) COLUMN TO INDICATE BASIS FOR SAME: In SAW CONTACTED LAST FORCED CRASH LANDING SIGHTED BY RADIO RANK SERIAL No. NAME IN FULL 1st Lt 0-696593 (1) Potts, Thomas S. 13. IF PERSONNEL ARE BELIEVED TO HAVE SURVIVED, CHECK ONE OF THE FOLLOWING:

() Parachutes were used. () Persons were seen walking away from the scene of the crash.

() Other reasons (specify) Told by Partisans that he was safe.

14. ATTACH PHOTOGRAPH, MAP OR SKETCH SHOWING LAST KNOWN LOCATION OF AIRCRAFT.

15. ATTACH EYEWITNESS DESCRIPTIONS OF CRASH, FORCED LANDING, OR GTHIR CIPCUMSTANCES.

16. ATTACH A DESCRIPTION OF EXTENT OF SEARCH, IF ANY, AND GIVE NAME, RANK AND SERIAL NUMBER OF SERICES IN CHARGE OF SEARCH HERE NODE NUMBER OF OFFICER IN CHARGE OF SEARCH HERE. None Inclusives. Incl L. Statement Date 9 November 1944 Signature of preparing officer

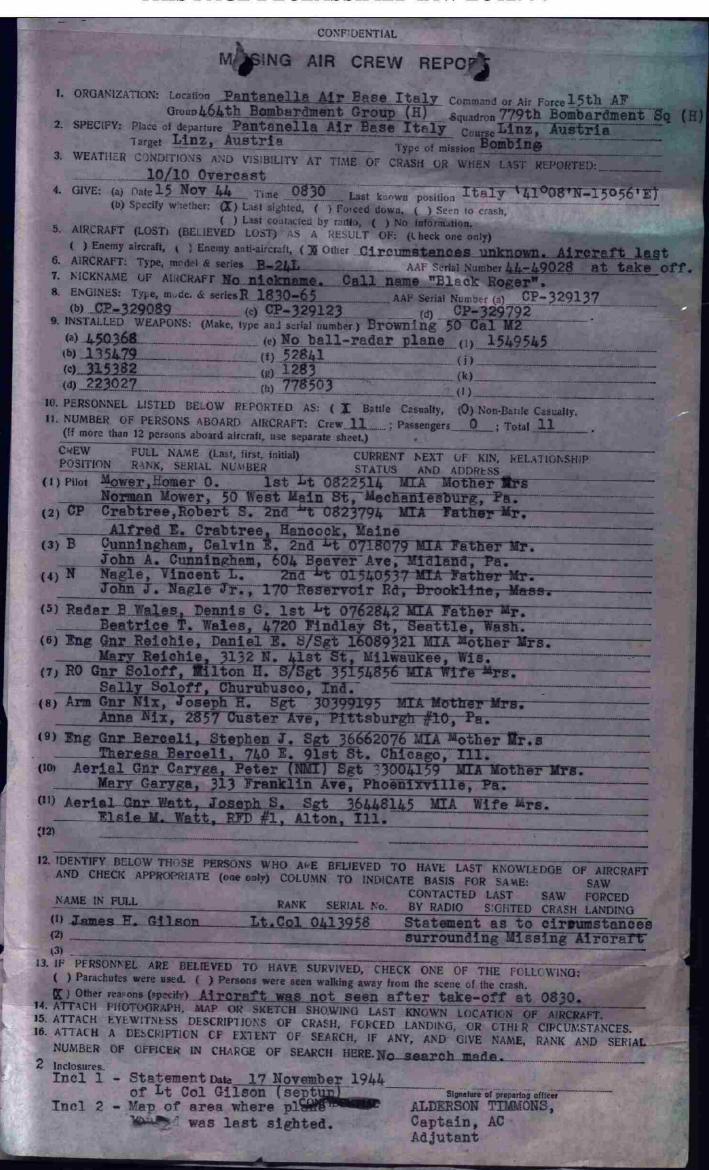
E. M. O'REILLY

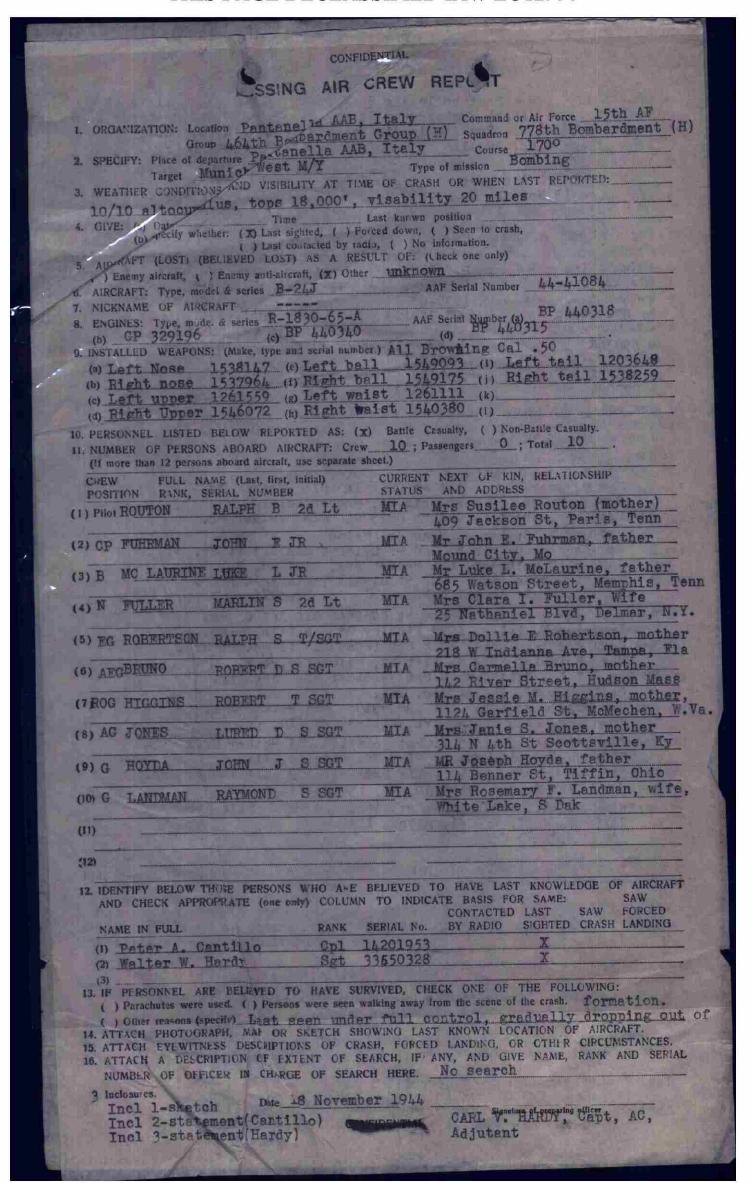
Captain, Air Corps

Adjutant

WAR DEPARTMENT HEADQUARTERS ARMY AIR FORCES WASHINGTON IMPORTANT: This report will be compiled by each Army Air Forces organization within 48 hours of the time personnel are offically reported missing. Location Pantanella, It Group 464th Bomb Co (H) Command or AF 15 Air Force Italy ORGANIZATION: Squadron 777th Bomb Sq (H) 2. SPECIFY: Point of Departure Pantanella Air Base, Course 81 degrees Target Vienne Type of Mission Bombing 3. WEATHER CONDITIONS AND VISIBILITY AT TIME OF CRASH OR WHEN LAST REPORTED: 8/10 to 10/10 stretocumulus tons 10.000 feet. Location (479 56'N-150 26'E) 4. GIVE: (a) Date 6 Nov. 1944 Time 1110 of last known whereabouts of missing aircraft. (b) Specify whet ... () Last Sighted () Last Contacted by Radio () Forced Down () Seen to Crash; or) Information not available. 5. AIRCHAFT AS LOST, OR IS BELIEVED TO HAVE BEEN LOST, AS A RESULT OF. (Check only one) () Exhemy Aircraft () Enemy Anti-Aircraft (x) Other circumstances as follows: Dropped out of formation with #2 engine smoking, que to mechanical failure. _ AAF Serial NO 42-51643 6. AIRCRAFT: Type, Model & Series _ B-24J ENGINES: Type Model & Series R-1830-65 A AAF Seriel NO (a) CP-325123 (b) 41-13552 (c) CP-325217 (d) CP-325214 8. DISTALLD has Po S: (Furnish below Neke, Type, and Serial Number) (a) RN 1034150 (b) LN 103307 LM 1033831 RM 1033752 (d)1033925 T.W 1033733 (£) (g) LB 1033364 (i) RW 1536967 PERSONNEL LISTED BELOW REPORTED AS: RT 1033928 (h) LT 1033196 (x) Battle Casualty () Non-Battle Cas. NUMBER OF RERSONS ABOARD AIRCRAFT: Crew 10 Passengers 0 Total 1 (Starting with "Pilot" furnish the following particulars; if more than 12 persons were aboard list similar particulars on separate sheet and attach to this form) NEXT OF KIN, RELATION NAME IN FULL RANK SERIAL NO SHIP, AND AUDRESS CREWPOSITION (Last Name First) 2nd Lt. 0-709642 Nellie B. Ray (Mother) Robert S. Jr. P.O. Box #7. Crow. Texas 2nd Lt. 0-829767 Joe Franklin Setser SETSER. George H. (Father) Route #1. Franklin, N.C 2nd Lt. 0-2061007 Sarah S. Lloyd LLOYD. Orin (Mother) 302 St Louis Ave. RT#1 Hot Springs, Ark. 2nd Lt. 0-2056692 Susan P. Cook (Mother) COOK, William 1 Carter Ave., Southington, Conn. Set 38400828 Blanche C. Phillips (Mother) 6. ROMG PHILLIPS, Rex Comanche, Norman, Oklahoma Set 16057424 Beatrice Gerren (Mother) 7. AMG GERREN, Robert 3131 Maple Ave., Flint, Mich. S/Sgt Ada Whitney (Mother) 5305 Walther Ave, 8. ARMG WHITNEY. Albert 33060283 (See Reverse Side) Incl #1

ell (Moth
con no
therl
la. ec (Mothe
icago, In
OF AIR-
SAME:
ed landing
www.
uner Ela
NG:
Town its
ft the
, CHART,
o Chartre
Carried States
1944
1944





CONFIDENTIAL SING AIR CREW REPO 1. ORGANIZATION: Location APO 520, U.S. Army Command or Air Force 15th Air Force Group 464th Bombardment Group (H) Squadron 776th Bombardment Sq (A Course SES Target 011 Refinery, Blechhammer Spype of mission Bombing WEATHER CONDITIONS AND VISIBILITY AT TIME OF CRASH OR WHEN LAST REPORTED: Very Good, Stratocumulus clouds, tops 10,0001.

4. GIVE: (a) Date 20 Nov 44 Time 1518 Last known position Vis,
(b) Specify whether: (X) Last sighted, () Forced down, () Seen to crash,
() Last contacted by radio, () No information.

5. AIRCRAFT (LOST) (BELIEVED LOST) AS A RESULT OF: (Check one only) Vis, Yugoslavia () Enemy aircraft, () Enemy anti-aircraft, (X) Other AAF Serial Number 42-51625 6. AIRCRAFT: Type, model & series B-24J. 7. NICKNAME OF AIRCRAFT "Stevenovich"
8. ENGINES: Type, mode. & series R-1830-65A AAF Serial Number (a) BP-442490 (b) CP-326905 (c) BP-442899

9. INSTALLED WEAPONS: (Make, type and serial number.)

(a) MG-M2 Cal. 50 1033209 (c) 1033743

(b) " " " 1033388 (f) 1033234

(c) " " " " 1033710 (h) 1033662 (d) BP-442860 (i) 1033594 (i) (k) (1) 10. PERSONNEL LISTED BELOW REPORTED AS: (X) Battle Casualty, () Non-Battle Casualty. 1). NUMBER OF PERSONS ABOARD AIRCRAFT: Crew 9; Passengers 0; Total 9 (If more than 12 persons aboard aircraft, use separate sheet.) CURRENT NEXT OF KIN, RELATIONSHIP STATUS AND ADDRESS FULL NAME (Last, first, initial) POSITION RANK, SERIAL NUMBER

(1) Pilot Arlington, Matthew T.

2nd Lt., 0-744570

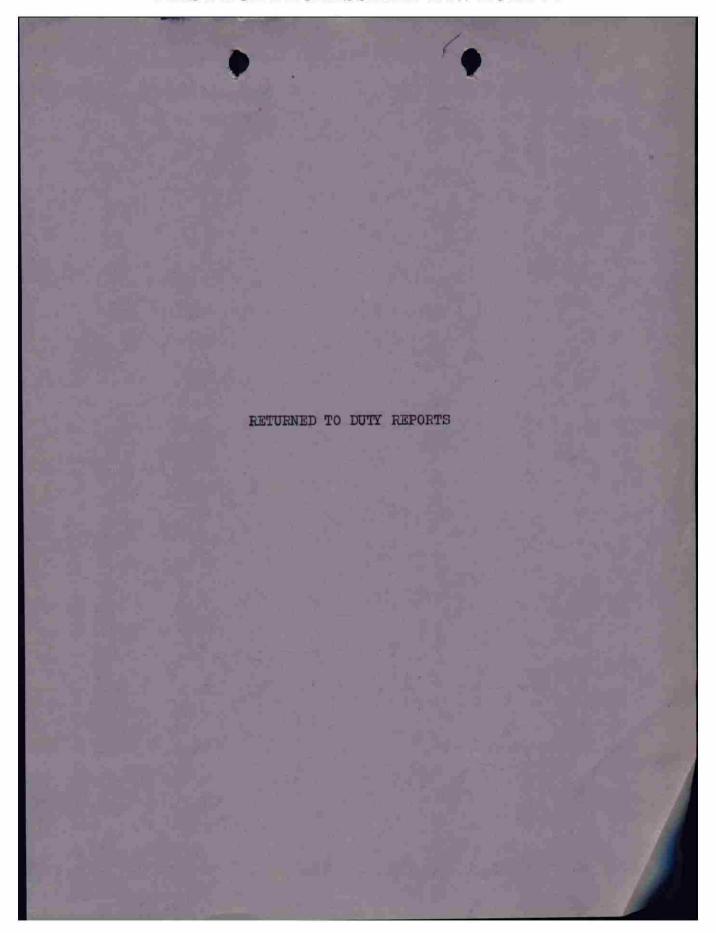
(2) CP Schneider, Anthony C.

2nd Lt., 0-830779 RTD (3)Nav-Bombardier Welsted, Gerald E. Flt/0., T-126572 (4)Eng-Gun. Hurst, James C. Sgt. 36585670 RTD MIA Mrs. Mathilda Hurst (Mother) 8638 Georgia St., Detroit, Mich (5)ROM-Gun. Erickson, Ednor A. Sgt. 16079470 (6)Arm-Gun. Nanton, James R. RTD RTD S/Sgt. 16045519 (7)Arm-Gun. Ray, Mancell L. Sgt. 38405952 RTD (8)Gunner Mamanux, Harry O. Jr.
Sgt. 33080080
(9)Gunner. Tower, True
Sgt. 11110198 LIA LWA (10) (11) 12. IDENTIFY BELOW THOSE PERSONS WHO ARE BELIEVED TO HAVE LAST KNOWLEDGE OF AIRCRAFT AND CHECK APPROPRIATE (one only) COLUMN TO INDICATE BASIS FOR SAME: SAW FORCED SIGHTED CRASH LANDING BY RADIO SERIAL No. RANK NAME IN FULL (I) Matthew T. Arlington 2nd Lt. 0-744570 FIt/0. T-126572 (2) Gerald E. Welsted 13. 1F PERSONNEL ARE BELIEVED TO HAVE SURVIVED, CHECK ONE OF THE FOLLOWING: () Parachutes were used. () Persons were seen walking away from the scene of the crash. (X Other reasons (specify) Ship was ditched. Eight men were rescued.

14. ATTACH PHOTOGRAPH, MAP OR SKETCH SHOWING LAST KNOWN LOCATION OF AIRCRAFT.

15. ATTACH EYEWITNESS DESCRIPTIONS OF CRASH, FORCED LANDING, OR OTHER CIRCUMSTANCES.

16. ATTACH A DESCRIPTION OF EXTENT OF SEARCH, IF ANY, AND GIVE NAME, RANK AND SERIAL NUMBER OF OFFICER IN CHARGE OF SEARCH HERE. Incl 1-Statement of Date 24 Nov 44 Lt. Arlington WILLIAM H. REDDELL, Incl 2-Statement of F/O. Welsted. Incl 2-Sketch of Last known position. Lt Col, Air Corps, Commanding.

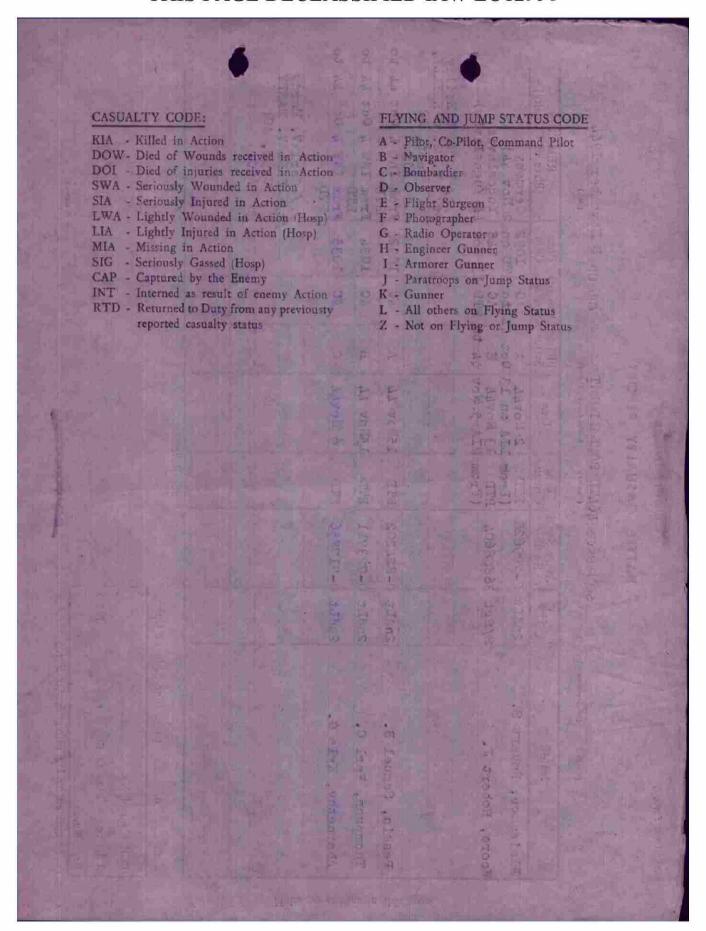


THIS PAGE DECLASSIFIED IAW E012958

THIS PAGE DECLASSIFIED IAW E012958

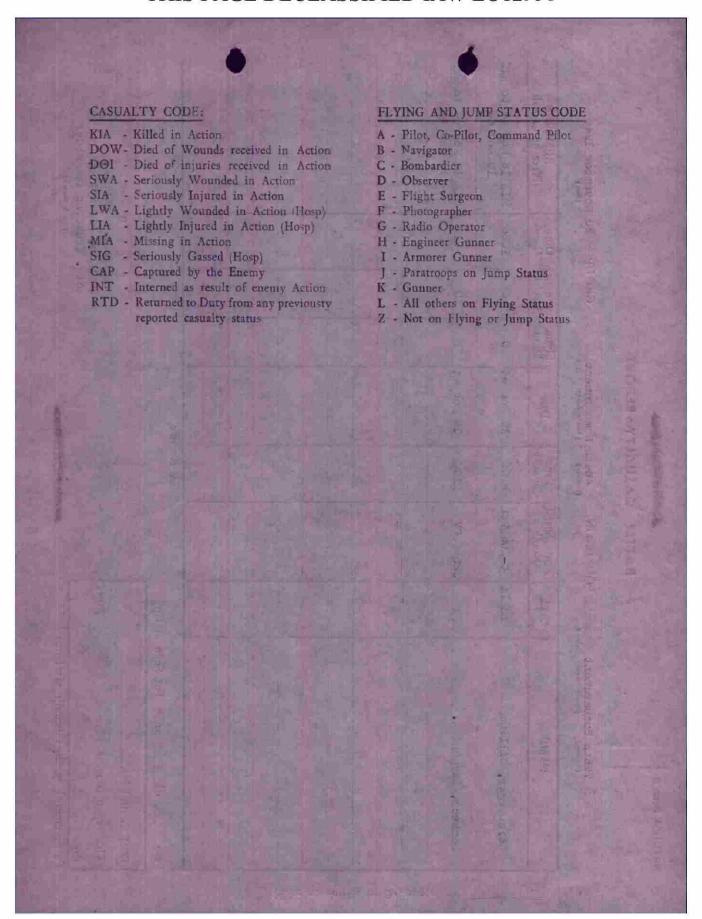
BATTLE CASUALTY REPORT

(Number) (B	lemberdment - Figh	ter)	QUIDROI, 1	(Number)	MBARDMENT (Bombardment - Figt	olet)			ovember 1944
NAME		Grade	Army Serial Number	Type Casualty	Date	Flying Status	Arm or Service	Duty Code	REMARKS (Place of Casualty)
Plaisance, Robert &	5. ✓	2ndLt	0-709628	RTD	2 Nov44 LIA on 13	A Oct 1	AC L to F	1092 TD_on_	Germany 2 Nov. 44)
oore, Robert J.	/	S/Sgt	36808604	RTD (From	13 Noval	H	AC !	748	Yugoslavia.
									/s/ E. M. O'Reilly /t/ E. M. O'REILLY,
									Capt, AC
Peskin, Samuel B.	1	2ndLt	0-824202	RTD	15Nov 44	A	AC	1092	From Int 4 Oct 44 to
Thompson, Earl C.	1	2ndLt	0-723711	RTD	15Nov 44	В	AC	1034	From INT 4 Oct 44 to
Abernethy, Kyle G.	·	2ndLt	0-717856	RTD	6 Nov44	С	AC	1035	From INT 4 Oct 44 to
								,	/s/ Carl V. Hardy /t/ CARL V. HARDY Capt, AC
age of pages	(For Sqdn	or Gp)		* See Rev	rerse				
BCR Control No.			BAR STA				700		Signature)
This report consists of	Maria III	pages	H						
Page No.			100						o & Branchj



THIS PAGE DECLASSIFIED IAW E012958

v 44 G	AC	612	MIA 16 Nov 44 to RTD 19 Nov 44 MIA 16 Nov 44 to RID 19 Nov 44
v 44 I		612	MIA 16 Nov 44 to RID 19 Nov 44
		Her	
		1	



THIS PAGE DECLASSIFIED IAW E012958

BATTLE CASUALTY REPORT

777th Bomberdment Squadron (EQUADRON, 464th Bomberdment Group (H) GROUP 27 November 1944
(Number) (Bemberdment - Fighter) (Date)

NAME	(Grade	Army Serial Number	Type Casualty	Date	Flying Status	Arm or Service	Duty Code	REMARKS (Place of Casualty)
Ray, Robert S. Jr.	2n	d Lt	0-709642	RTD	26 Nov 44	_A_	AC	1092	Yugoslavia
Setser, George H.	2n	d Lt	0-829767	RTD	26 Nov 44	Α	AC	1092	Yugoslavia
Lloyd, Orin	. 2n	d Lt	0-2061007	RTD	26 Nov 44	В	AC	1034	Yugoslavia
Cook, William	2n	d Lt	0-2056692	_RID	26 Nov 44	_ c	AC	1035	Yugoslavia
Phillips, Rex E.		Sgt	38400828	RTD	26 Nov 44	G	AC	757	Yugoslavia
Gerren, Robert A.		Sgt	16057424	RTD	26 Nov 44	н	AC	748	Yugoslavia
Whitney, Albert W.	r. s/	Sgt	33060283	RTD	26 Nov 44	1	AC	612	Yugoslavia
Sucec, Joseph J.		Sgt_	16187822	RTD	26 Nov 44	к	_AC	611	Yugoslavia
	The above men	from.	S, November	1944, Au	atria to RT) 26 No	wember	1944, Yu	goslavia.
								2.11()	

* See Reverse pages (For Sqdn or Gp)

BCR Control No.______

This report consists of ______ pages

Page No._____

To be entered by Hq Fifteenth Air Force

J. H. HETZEL

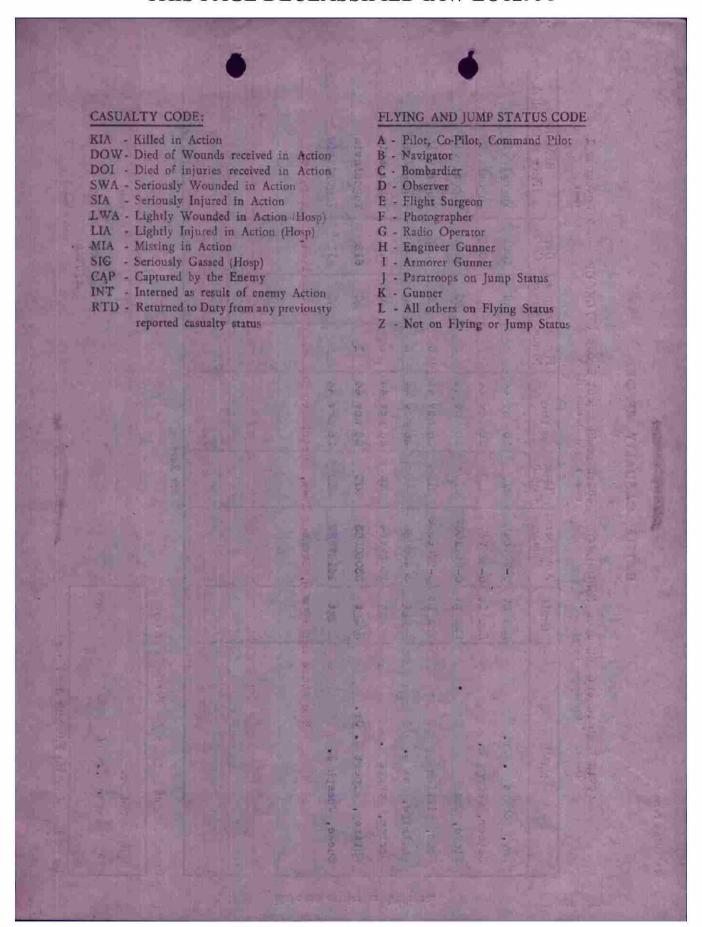
1st Lt, AC,

(Titte & Branch)

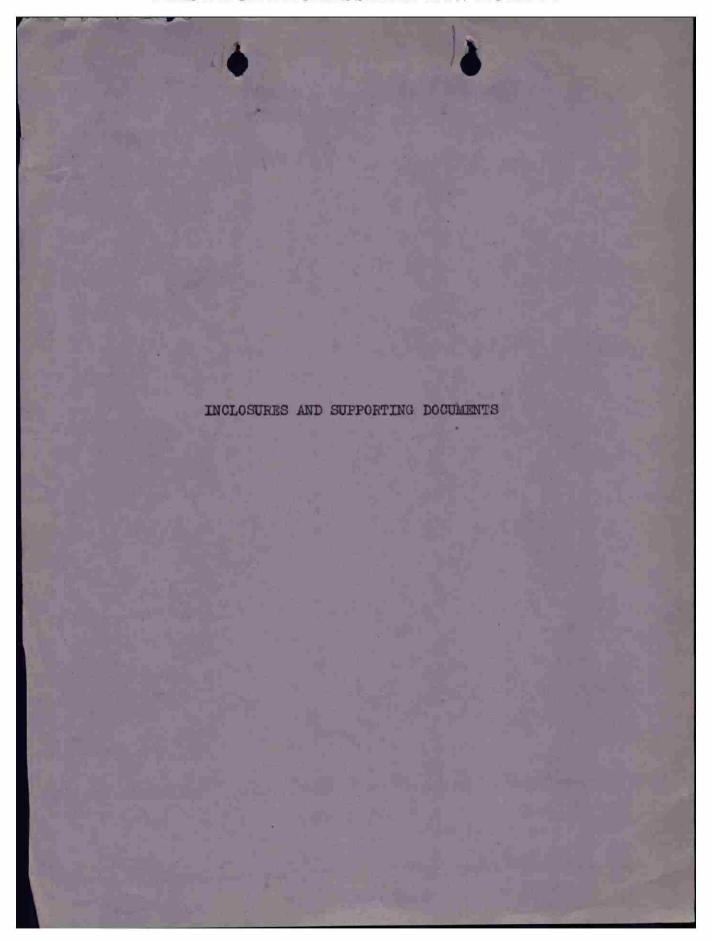
(Signature)

SONFIDENTIA

no entries in this space



THIS PAGE DECLASSIFIED IAW E012958



THIS PAGE DECLASSIFIED IAW E012958

INCLOSURES AND SUPPORTING DOCUMENTS S.O. NO. 233 - HQ 464TH BOMB GP - 2 NOVEMBER 1944 1. S.O. NO. 238 - HQ 464TH BOMB GP - 7 NOVEMBER 1944 2. S.O. NO. 256 - HQ 464TH BOMB GP -29 NOVEMBER 1944 3. S.O. NO. 310 - HQ 15TH AF. - 5 NOVEMBER 1944

THIS PAGE DECLASSIFIED IAW E012958

RESTRICTED

HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
APO 520 US ARMY

SPECIAL ORDERS)

2 November 1944

NUMBER.... 233)

1. Par 2 SO 102 this hq cs and amendments thereto, pert to Early Return Board are hereby Rescinded.

- 2. Par 7 SO 144 this hq cs and a mendments thereto, pert to Group Flying Evaluation Board are hereby Rescinded.
- 3. In accord with Memo 6-4, Hq 55th Bomb Wg (H) dtd 18 Apr 44, the fol named 0, Hq Det, are hereby aptd members of Early Return Board to investigate all early returns of this Group:

LT COL (1092) ELVIN E GOODYEAR 0401217
MAJ (3162) DABNEY V K MOON 0422667
MAJ (2161) JOHN W NANCE 0790704
CAPT (7542) PETER CECCATO 0534769

4. In accord with Memo 35-17, Hq Fifteenth Air Force, dtd 28 Apr 44, the fol named 0 of orgas indicated, are hereby aptd members of the Group Flying Evaluation Board:

LT COL (109?) ELVIN E GOODYEAR 0401217 Hq Det (President)
MAJ (1092) WILLIAM G SHOEMAKER 0789213 779th Bomb Sq (H)
MAJ (3162) DABNEY V K MOON 0422667 Hq Det (Flt Surg)
MAJ (2161) JOHN W NANCE 0790704 Hq Det

- 5. CAPT (1035) ELMER H VERNON, 0725109, Hq Det, is hereby aptd Group Bombardier.
- 6. Under the prov of par 15 AR615-5 dtd 30 Jun 43, S/Sgt (748) Nicholas J Ferrara, 13109482, 776th Bomb Sq (H), is hereby reduced to the grade of Private eff this date:
- 7. Under the prov of AAF Reg 35-51 dtd 3 Apr 44 the fol named EM, orgns indicated, are hereby reclassified as follows:

RECLASSIFIED TO

Pfc (911) Melvin Miskelly 13103025 776th Bomb Sq (H) PT & Gunsight Mech (678)

Pfc (590) Harvey L Burnham 18190523 778th Bomb Sq (H) Clk, non typist (055)

8. Pvt (835) Richard E Parrott, 35425766, AC, having been asgd this Gp per par 4 SO 304, Hq Fifteenth AF SC, dtd 31 Oct 44, is further asgd to the 776th Bomb Sq (H).

By order of Colonel SCHROEDER:

OFFIZ AL:

DARYL D JOHNS Major, AC, Adjutant

DARYL D JOHNS Major, AC, Adjutant.

RESTRICTED

HEADQUARTERS
464TH BOMBARDMENT GROUP (H)
APO 520 U.S. ARMY

SPECIAL ORDERS)

7 November 1944.

NUMBER 238)

1. Under the prov of par 6c AR 615-5 dtd 30 Jun 43 and upon recommendation of the orga comdr the fol EM of 779th Bomb Sq (H), are hereby promoted to grade as indicated below eff this date. Copy of SO will serve in liou of Warrant.

TO HE TECHNICAL SERGEAUT (TEMP)

S/Sgt (757) Edward J. Daily 12122563 S/Sgt (748) Clair L. Hunter 17053487 S/Sgt (748) Richard G. Mochelke 37556891 S/Sgt (757) James W. Holley 19071911 S/Sgt (748) Jerrold R. Ruben 33693721

TO BE STAFF SE GEART (TEMP)

Sgt (748) Charles C. Adkins 34509926 Sgt (748) Jack D. Blackwell 17154891 Sgt (757) Thomas S. 0'Brien 32752342 Sgt (748) John C. Lecwienko 32927296

TO BE SEPTEMBY (TEMP)

Cpl (757) Joseph N. Bastarache 11131031. Cpl (757) Andrew Babich 42000037 Cpl (611) Hubert H. Eeman 35048923 Cpl (611) Ralph Cavaliere 12228606 Cpl (612) Albert C. Hayes 11103955 Cpl (611) James L. Heap 39864369 Cpl (757) Charles F Montegut Jr 33494589 Cpl (611) James A. Malcolm 36896688 Cpl (757) Charles F Montegut Jr 33494589 Cpl (748) Thomas A. Mitchell 34606735 Cpl (748) Leonard W. Schiller 36756288 Cpl (748) Harold P. Smith 32454521 Cpl (748) Paul J. Zofferanc 32793462

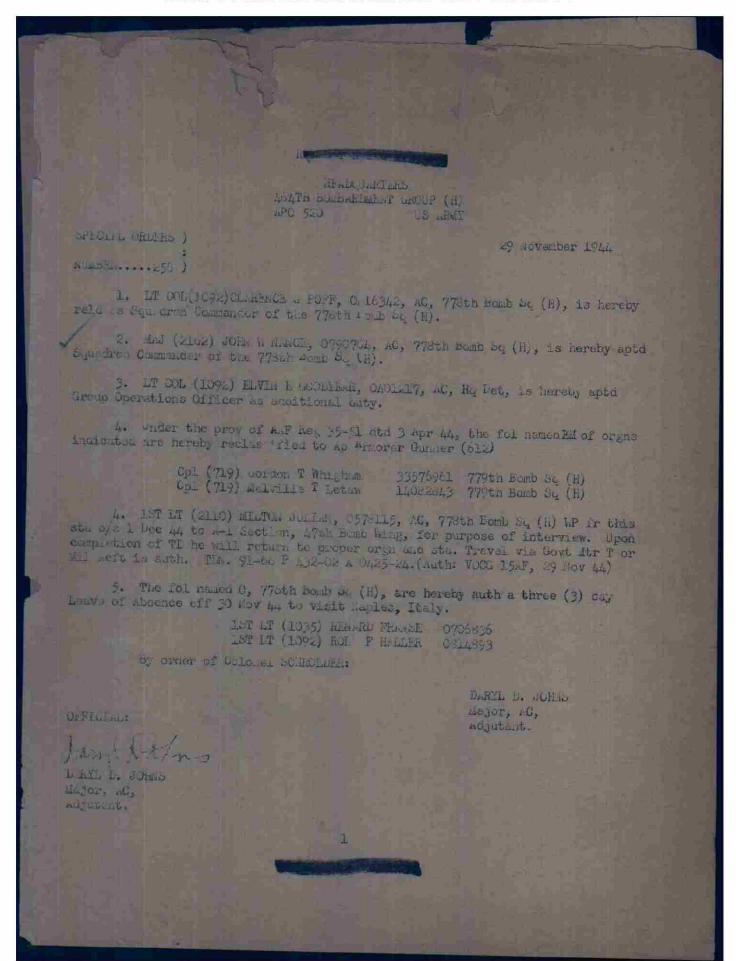
2. If COL (2120) ORLIE PRICE, 0304766, AC, having been asgd this Gp per VOCG 55th Wg this date is further asgd to Hq Det. (DOR 18 Nov 43, COMP ONC)

By order of Colonel SCHROEDER:

OFFICIAL:

VERL FIELDING
Coptain, AC,
Asst Adjutant.

DARYL D. JOHNS Major, AC, Adjutant



THIS PAGE DECLASSIFIED IAW E012958



RESTRICTED



HEADQUARTERS FIFTEENTH AIR FORCE APO 520 US ARMY G/JMI/ljc

5 November 1944

SPECIAL ORDERS)
NUMBER 310)

EXTRACT

- 2. LT COL ORLIE PRICE, 0304766 AC, (2120), is reld fr asgmt to 450th Bomb Gp (hv), is asgd to 55th Wg, WP via mil acft or govt mtr T to join, rptg upon arrival to CG thereat for dy, PCS. TDN. 91-66 P 431-02 A 0425-24.
- 3. LT COL IRVIN W. STOWE, 0227231 AC, (2120), is reld fr asgmt to 464th Bomb Gp (hv), is asgd to Hq & Hq Sq, Fifteenth Air Force, WP via mil acft or govt mtr T to join and upon arrival is asgd to dy in Hq Commandant Section (2120). PCS. TDN. 91-66 P 431-02 A 0425-24.

By command of Major General TWINING:

R. K. TAYLOR, Colonel, GSC, Chief of Staff.

OFFICIAL:

/s/ J. M. IVINS

/t/ J. M. IVINS, Colonel, AGD, Adjutant General.

A CERTIFIED TRUE EXTRACT-COPY:

MAURICE C. KIELING

Captain, AC