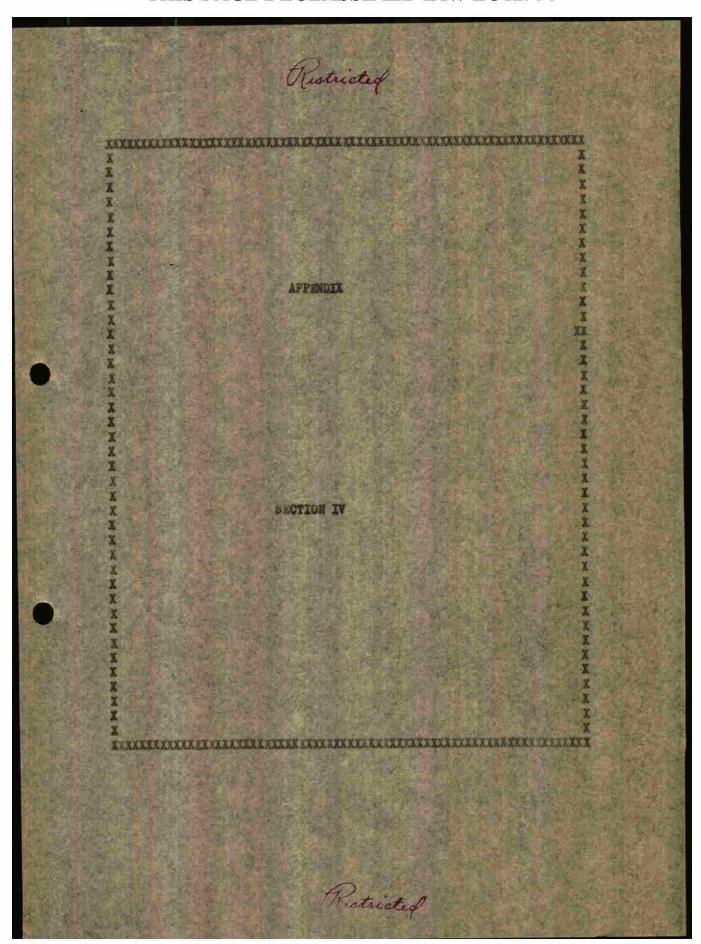


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Restricted 90TH BOMBARDMENT SQUADRON (L) 3RD BOMBARDMENT WING (L) APO 328 31 December 1948 SUBJECT: Transmittal of Unit History : Chief of Staff United States Air Force 1. This history was compiled by 1st lt. Francis F. Fitzgerald, with the clerical aid of 5/Sgt. George A. Cook. Facts in the narrative have been gathered from reports submitted by section heads. Observations not otherwise credited are based on the personal knowledge and opinions of let Lt. Francis P. Fitzgerald. Commanding Restricted

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Kestricted NOTH BOMBARDMENT SQUADRON (L) 3RD BOMBARDMENT WING (L) APO 328 31 December 1948 SUBJECT: Unit History, 1 through 31 December 1948. The 90th Bembardment Squadren (L) (Par-a-dice Squadren) contimes to be one of the three squadrens comprising the 3rd Bembardment Group (L) stationed at Yokota Air Force Base, APO 328, Henshu Japan. TABLE OF CONTENTS SHCTION I ... Personnel SECTION II ... Major Activities SECTION III ... Miscellaneous SECTION IV ... Appendix Restricted

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Histricted SECTION I PERSONNEL 1. KEY PERSONNEL: Ma jor Stanley D. Kline Commanding Officer 1st Lt. Thomas A. Todd....... Operations Officer 1st It. Davis A. Jones Engineering Officer lat Lt. Marvin J. Greens Supply Officer let i.t. John G. Besle Adjutant let It. Francis P. Fitzgerald Armament Officer lut Lt. James H. Merrew.........Communications Officer 1st Lt. Lawrence J. Jacksen Tech. Supply Officer let Lt. Viking H. Lian Ass't Ops, and Flying Safety Officer 2nd Lt. Jakie L. Rector Personal Equipment Off. W/Sgt. Shelten S. Jehnsen....... First Sergeant W/Sgt. Gerald W. McPherson...... Line Chief M/Sgt. Shelten S. Jehnsen replaced M/Sgt. Kermit A. Hall as First Sergeant. M/Sgt. Gerald W. McPherson, formerly a Flight Chief, took ever the duties of line chief. 2. TOTAL OFFICER STRENGTH as of 31 December 1948 was 27, as compared to 28 on the 30th of Movember. 3. TOTAL SHLISTED STRENGTH on 31 December was 119, compared to 120 on the 30th of last month. 4. PERSONNEL LOSSES DURING BEVERBER: Captain Joreme N. Davis let Lt. John F. Reid M/Sgt. Kermit A. Hall T/Sgt. Richard T. Hiller T/Sgt. Hewin M. Neenan Sgt. James C. Phillips Cpl. Fede A. Hilliard Pfc. Harold E. Leop 5. PERSONNEL GAINS DURING DECEMBER: 2nd Lt. Jakie L. Recter S/Sgt. Everett O. Themas Sgt. Richard D. Gray Pfc. Edward H. Gattin Pfc. James N. Rice Pvt. Jes Mesa Restricted

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Westricted
Section I (continued)
    6. PROMOTIONS:
                  Neris A. Burton ... premoted to ... . S/Sgt.
                  Alfred R. Geelsby .. premeted to .... S/Sgt.
            Sgt. Rebert F. Schnelle.prometed to .... S/Sgt.
            Sgt. Larry M. Rabon ... premeted to ... S/Sgt.
            Cpl. James H. Helden ... premoted to ..... Sat.
            Cpl. Linwood Landers ... promoted to ..... Sat.
            Cpl. Themas J. Lassik ... premeted to ..... Sgt.
            Pfc.
                 James F. Breyles ... premeted to ..... Sgt.
   7. LEAVES AND FURLOUGHS:
          lst Lt. John C. Besle ..... 5 days
          T/Sgt. Charlie E. Yarbrough ... 10 days
          S/Sgt. Clarence R. Blend.....10 days
            Sgt. Charles L. Helson .... 18 days
            Cpl. Jean G. Marcette ..... 10 days
      PERSONNEL ON TOY AND DS:
          1st Lt. John R. Mason .... 3 days to Misawa AFB
         let Lt. Frank J. Kappler .... 7 days to
          let it. George V. Main ..... 7 days to
          1st it. Billy G. Turner ..... 7 days to
                  John 8. Oliver ..... 7 days to
         T/Sgt.
         S/Sgt.
                  George A. Cook ..... 7 days to
                  Michael J. Saj ..... 7 days to
         S/Sgt.
                  Rebert A. Wiley ..... 7 days to
                 James H. Helden..... 7 days to
           Sgt.
           Sgt.
                  George T. Kearns ..... 7 days to
           Set.
           Pfc.
                  Vincent G. Read .... 7 days to
                  Taune Mehte. ..... AFB
           Sgt.
                  Rabert Berkes Jr ...... 12 Weeks to Johnson AFB
           Sgt.
           Cpl.
                  James A. Wilcex ...... 12 Weeks to Johnson AFB
                  Bennie G. Simmens .... 10 Weeks to Tachikawa AFB
           Pfc.
                  Henry Olszewy ...... 15 Days to Camp Gift
           Pvt.
                                 Rustricted .
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SECTION II

MAJOR ACTIVITIES

1. The second week of this menth was marked by the annual inspection conducted by 5th Air Ferce. This year it took the form of Operational Readiness Tests wherein each unit of the Group was allowed a certain number of points for efficiency in the various activities such as engineering, operations, supply, personnel and administration, etc. The final tabulation or score was made for the Group as a whele, so it is not known just how the 90th stood in points. It is believed, hewever, on the basis of the number of sircraft in commission daily during the tests, that the 90th was at the top of the list. Four mission were flown during the week beginning the 6th of December. The first mission found all 16 of our B-26's in the air, in the Group formation which was led by Col. James R. Gunn, Jr., Commanding General of the 3rd Bembardment Wing (L), flying one of our ships. Each aircraft carried bembs, reckets, and Cal. .50 amounities, which were drepped and fired on the One-Hara Shima Range. The attack was made in three ship elements approximately 30 seconds apart. The route out and back to base took 6 hours of flying. The other three missions each took between 5 and 6 hours of flying time, and each was a simulated Group Attack en various installations throughout the Japanese Islands. The 98th put 14 B-26's into each of the three Group fermations. Col. Charles A. Lindbergh and Major General Partridge, C.G. 5th Air Ferce, were special observers who were present throughout the ORT.

During the 32 day period from the 8th of Nevember 1948 through the 10th of December 1948, which included the field maneuvers and the Operational Resciness Test, the 90th flew a total of 1026 hours and 25 minutes. This figure gives a good picture of the all out flying accomplished by this organization during the past two menths. The entire period remained unmarred by a single accident, major or minor. However, near the end of this period, on the 6th of December to be exact, Controlized Maintenance (PIM) was done away with completely, shifting the responsibility for maintanence and inspection, except 3rd and 4th Robelon, back to the squadren, after about 16 menths of depending on PLM for major inspections. This fact, plus the maximum effort flying accomplished during the last two menths put a lead on squadren engineering that resulted in decreased numbers of aircraft in commission during the last half of the menth. According to 1st It. David A. Jones, the Engineering Officer, the big problem was in the 100 hour inspections suddenly came due on many aircraft because of the inability to regulate flying time and staggering the inspections periode. It is believed, hemover, that when inspections are caught up and some of the pressure is relieved, as far as maximum efforts missions are concerned, the result of squadron maintenance will be better maintained aircraft, even though some flying time will be sacrificed, It's obvious that the eacrifice will be worth the result.

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Section II (continued)

Another factor which presented a problem in clearing up the 100 hour inspection lead the last of the month was the receipt of Radio cite MTM 474 which concerned the inspection of rear wing spar cap lips for cracks. The inspections were required at the next 100 hour inspection of each sireraft, and entailed the blocking up of the engines and removal of the stress panels. This extra work takes many additional man-hours.

- 2. December 31st relied around with all assigned and attached pilets except one having completed the Air Force Regulation 68-2 requirements for the first half of the fiscal year. The one exception was due partially to the pilet concerned being off active duty for a period of time and then not being issued proper personnel orders upon return to active duty and subsequent assignment to this nommand. Also, being grounded for physical reasons was a factor in his not meeting the requirements.
- 3. Classified tracking missions were resumed this month. The squadren has not been erecred to perform this type of mission for ever 9 menths. Classified surveillance missions, with a small detachment operating from issue AFB, were also continued.

Search milsions for a lest F-51 aircraft was begun on the 29th of December. The squadren scheduled as many aircraft as were in commission every day that meather permitted. At this writing the lest aircraft has not, to our knowledge, been located, and the search missions scheduled to be conducted by this squadren have not been cancelled. The areas being searched by the 90th are in the north central parts of Henshu.

- 4. Four filets assigned and attached completed requirements for a 1883 MCS (B-26 pilet) They were: Maj. A. B. Shook, let It. J. H. Morrow, let It. J. R. Mason, and let it. H. Berry.
- 5. From lat it. Frank Bullies, the squadron 4. and 8. Officer, comes the information that athletic and recreational activities took an upswing during the menth as evidenced in greater participation in events, especially basketball. Now uniforms and warm up jackets were purchased, adding some incentive for the basketball players to come out and wear the squadron colors and fight for its reputation. Though the team has getten off to a bad start, great improvement is evidenced in every game.

Restricted

Section II (centinued)

The bewling tesm is helding its own, having broken just about even in the games so far.

The day room in the squadren barrecks was redecerated and repainted during December. New furniture is also en order. Plans are being made to show home movies there in the near future, and from past experience it is anticipated that the innevation will increase the merals of the airmen considerably.

went into effect during December. In substance it is as fellows:
The class Al pass is given, initially, to these who have no record of 10Aths, court-martials, reductions, or V, D. during the past twelve menths. The pass may be kept on the person and is good at any time suring eff-cuty hours, except to confirm with curfew regulations. The Class A2 is issued to those airmen who have no record of 10Aths, courts-martials, or reduction during the past six menths, or V.D. during the past 12 menths. The pass must be kept in the orderly room and must be signed out and in by the owner. The pass must be turned in at curfew time. The A3 pass is issued to these who have records of 10Aths, courts-martials, or reductions in the past 90days, or V.D. within the past twelve menths. The holder of the 13 pass can use it only on week-ends and Ablidays. The squadron commander has the peregative of withdrawing or rewarding the A1 and A2 pass at his own discretion.

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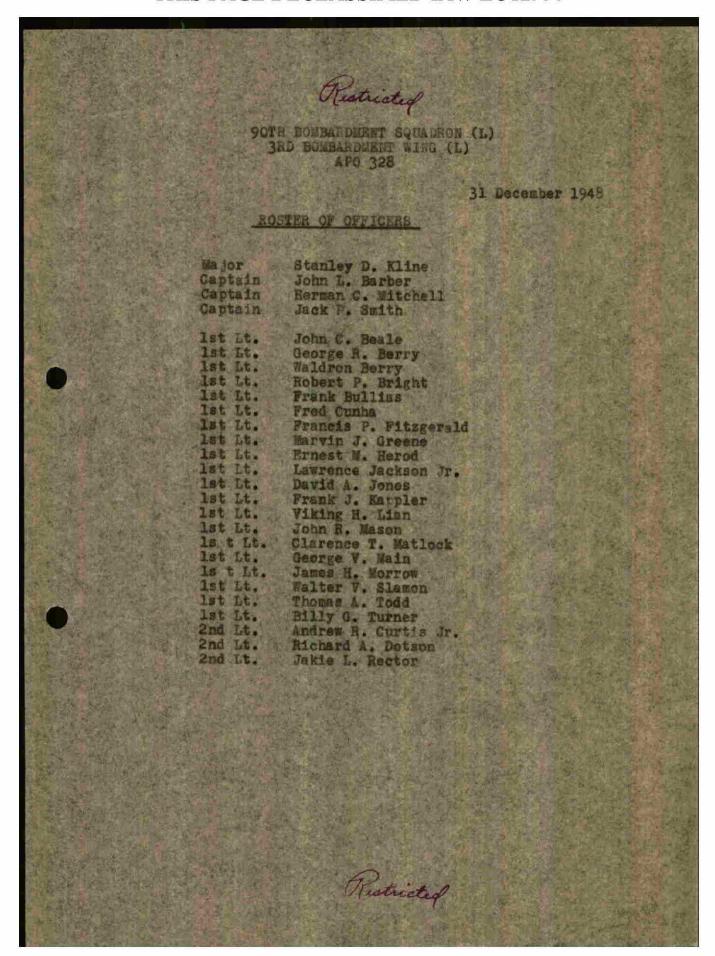
SECTION III

MISCELLANDOUS

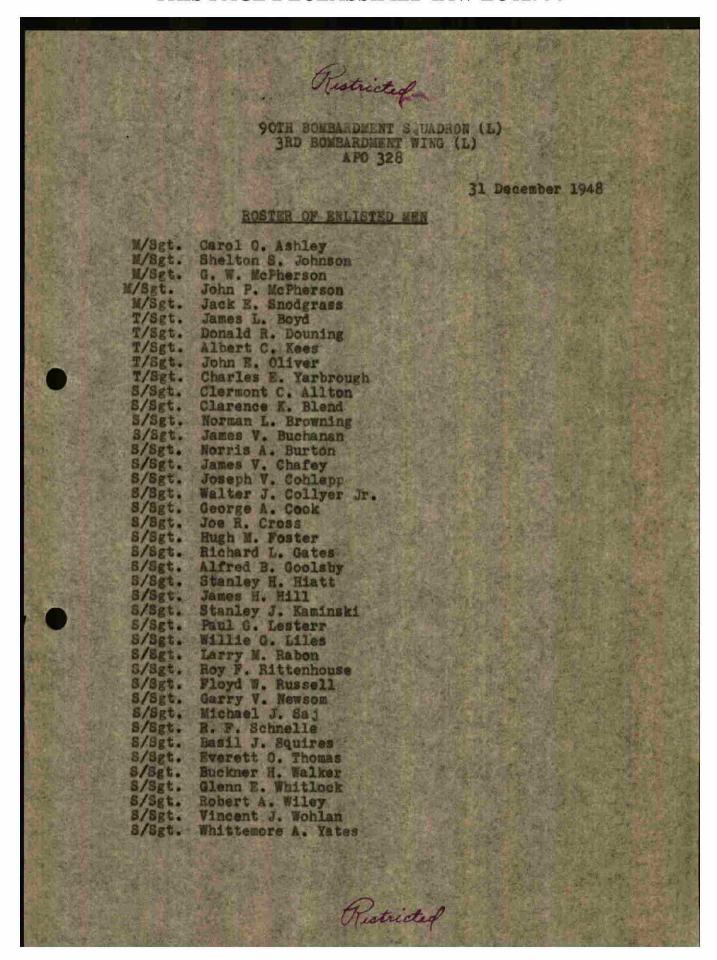
1. Captain James W. Nesbitt, who has flown with the 98th Bembardment Squadren (L) during the past 28 menths, and who was engineering efficer in the squadren for about 16 menths, was transferred to the Zene of Interior, having completed his everseas tour of duty.

Captain Jerome N. Davis, operations officer for the past 16 months also departed for the Zone of Interior during December.

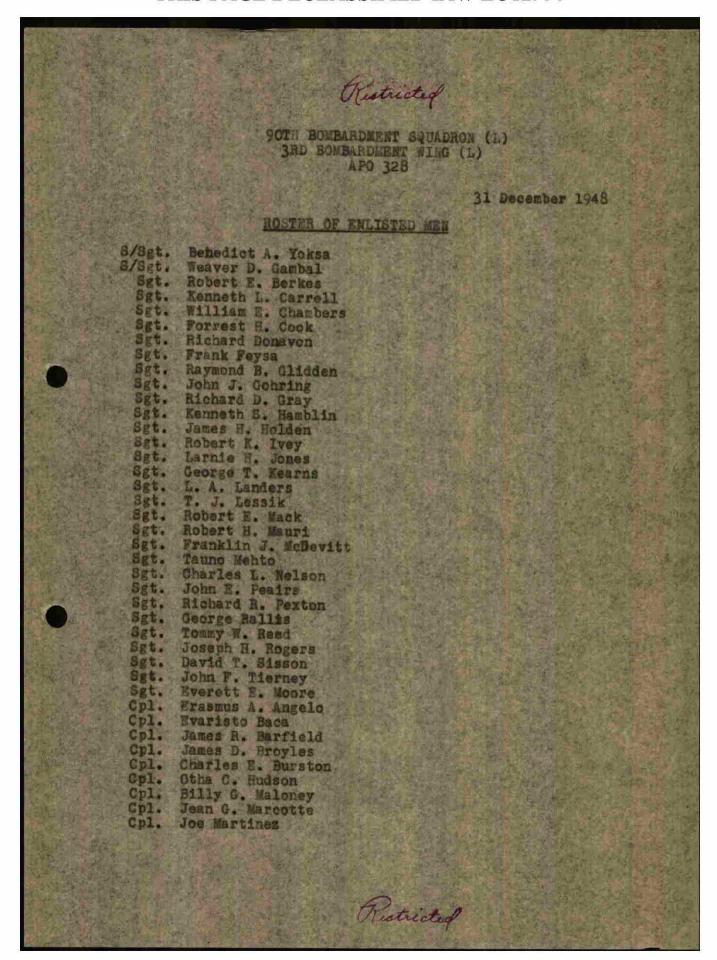
- 2. Operations personnel have installed a coffee bar in the operations building, complete with easy chairs. It will undoubtly help to raise the merals and warm the stemachs of sircrew and line personell during these cold winter souths.
- 3. A new engineering office was storted during the menth inside the squadren hangar. The eld office will be converted into a communications office and shop. The communications section has been in need of such facilities for some time.
- 4. B-26 #44-34254 was made ready during the latter part of the month for transfer to the "Grim Response", the 13th Bembardment Squadren of this Group, who are short on aircraft.



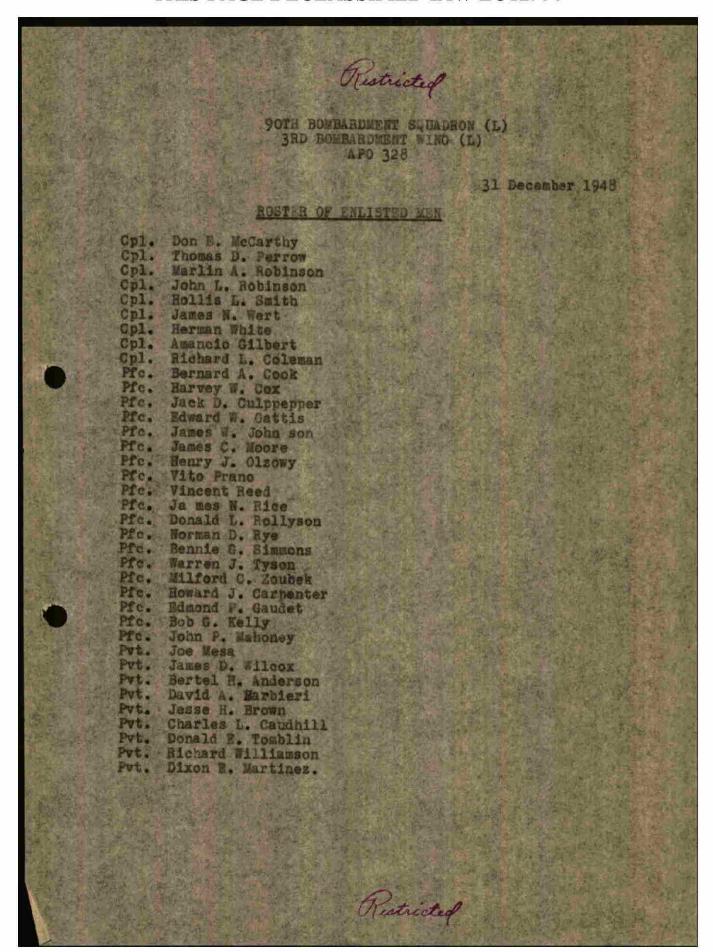
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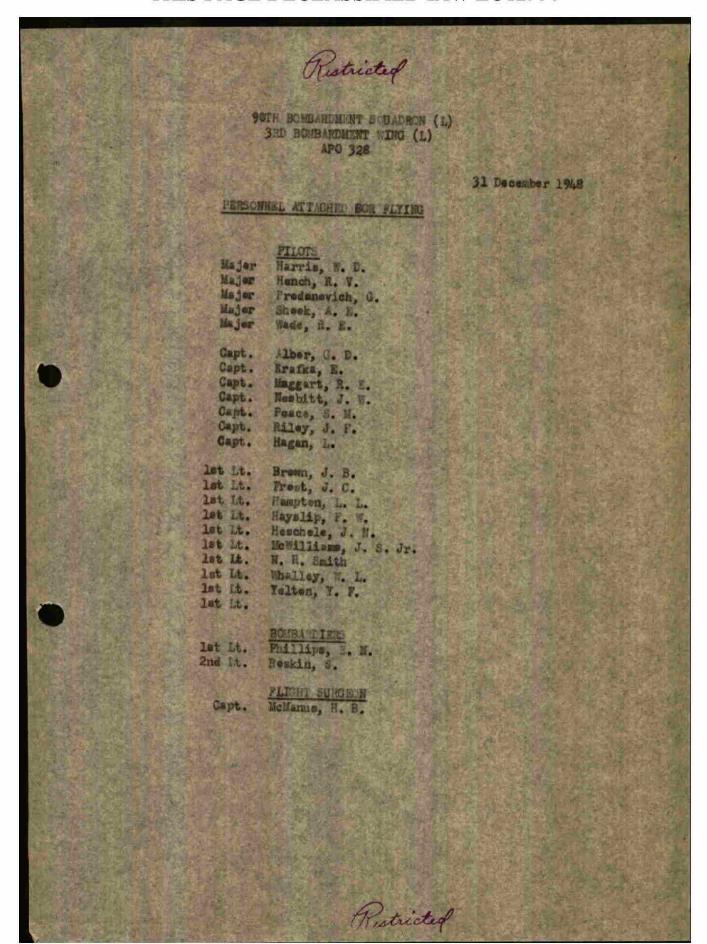
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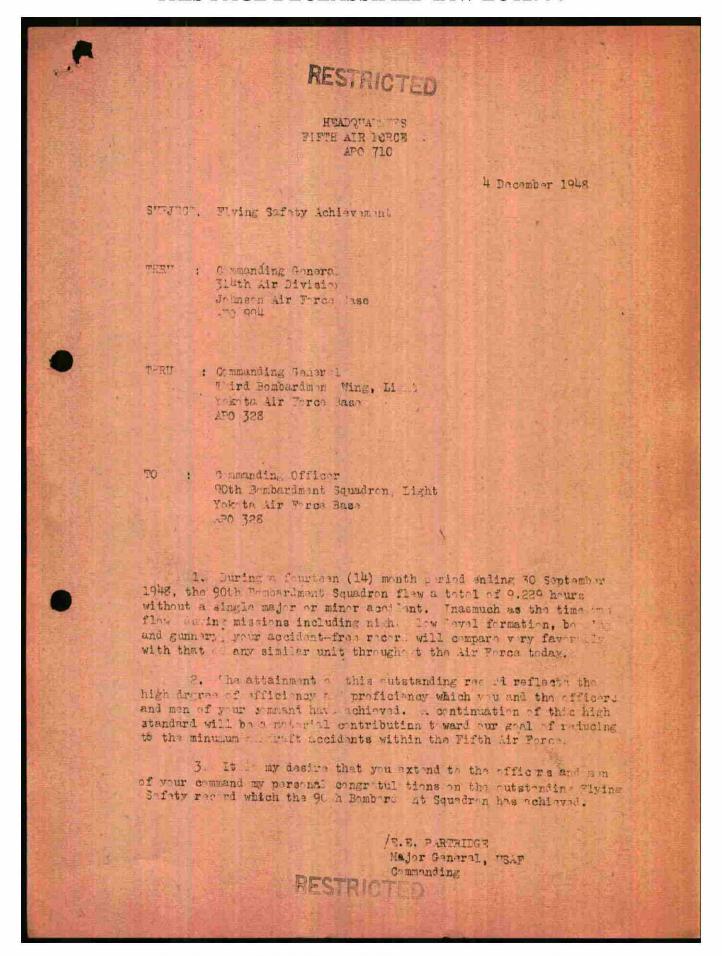
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B.SIC: Ltr. Hq. Pifth Air Force, APC 710, Subj: "Flying Safe."
Achievement", dated 4 December 1948.

1st Ini

AW BOW ROWS, 3148H IR DIVISION, IPC -. Lacandar 1948

TO: Commanding Guneral, 3rd Homberdment Wing (L), Voketa hir Ferce

- 1. This equation completed an additional two months and 1289 hours since 30 September, gringing the total time to more than 10,513 hours without a major accident.
- 2. It is a plansure to add my congratulations to those entoged here in by Conerel Partridge.

oclonal, US F Commanding

2nd Ind

TE DOMARTES, 3ED 30 3 MING (L), 273 328, 13 December 1948

To: Commanding Officer, 3d Bomb Group (L), Yokata Lir Force Rece Po 328,

- 1. The 90th Bomb Squadron to date, 10 December 1948, has flown a grand total of 10,960 hours without a major accident. This includes the recent maximum effort Operational Residence Test when your squadron had 16, 14, 18, 13 hireraft respectively to complete the four scheduled missions.
- 2. This is indeed an outstanding record that reflects on each individual of our organisation.
- 3. It gives me grat pleasure to all my en gratulations to these, of General Partiidge and Colonel Hall.
 - 4. Request this be brough to the at intion of all members of your command.

s/ Jawes R. Gun JR. Colonel, VS.P.

RESTRICTED

3 SIC: Ltr. Hq. Fifth ir Force, 10 716, Subj: "Flying Safety achievement", dated 4 December 1945.

3rd Ind

HEADQUERRORS, 3D 10 3 TEMPET GROUP (I), YOKET UEB, PO 328, 23 Dec 48

- 1. It is with sincere plocaure that I add my emmendation and congretulations to both you are your man for having obtained as an outstanding flying safety race d.
- 2. This proord is irrived an achievement for which all ment reaf
- 3. The est to commerciation be grought to the attention of all merburs of your commend.

bt Colon 1, 75.F

4th I

HT BUT RITES, 90TH 30TH PD ENT SQUIT OF (L), Yokota ir Porce Base

TO: all Manirs of this Cranization

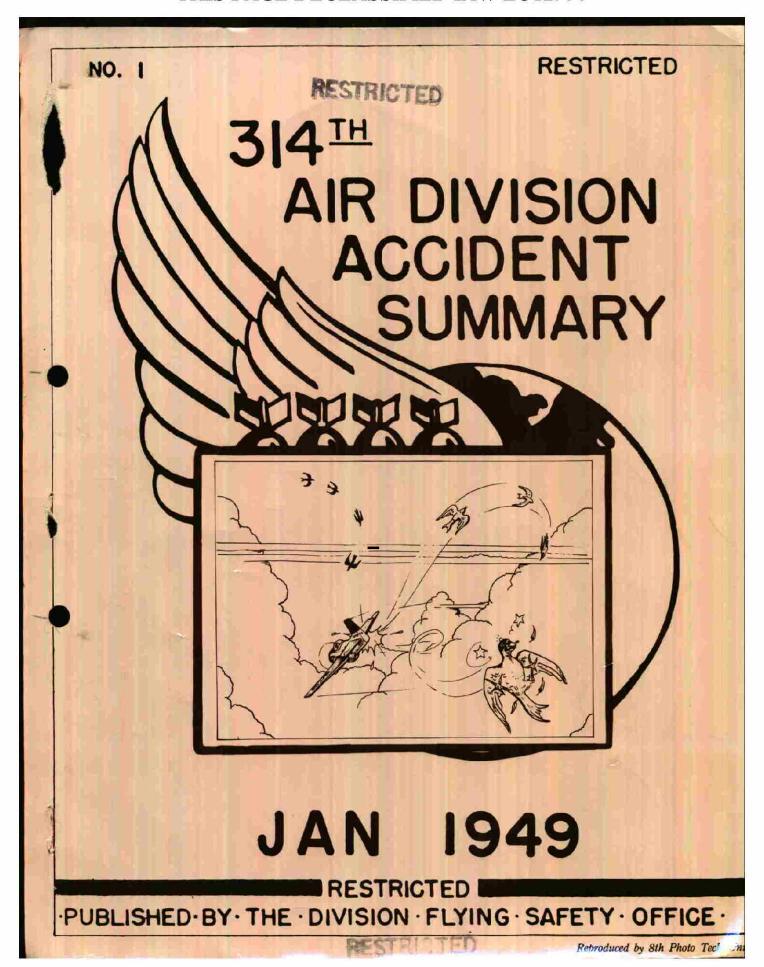
1. The 90th Brabardeent Squadron to data, has flown a grand total of 11,160 hours without a major of side.

- 2. This reflects on each individuals and the work of this organization as a whole. .. record like this could at be, if become and teamwork were not prevaled:
- 3. It gives as grat of the se of General Partridge, Selected healt, Colonel Gunn and Lt Colonel Payne.

4. Wife consudation will become a part of each individuals 201 file.

Major. US F Commandine

27 January 1979



RESTEORNAMED

Captain Martin A. Foster, who has been so ably carrying the ball here at Division Flying Safety for over a year now, will probably be at sea, returning to the Z.I. as you read this. He turned over the reigns and woes of the Flying safety to your present editor, Captain William S. Matusz, about the ides of December. As a parting gesture, however, "Marty", (as he is affectionately know to his friends) figured we should run a "Mr Accident Man of 1948" item in this issue, what with the final returns for the year all in and neatly (?) filed away. So ---- he sat down one wednesday afternoon (on his own time) amidst reams of Form 14's --- extracted figure after figure from each form --- had them ricocheting off the ceiling with reckless abondon far into the night --- and finally came up with this: ----

"Mr Accident Man of 1948"

At the end of the year, we look pretty closely at all that's around us. It's the time of resolution for those whose lives are fairly dormant. (Naturally, those of us in the occupation are going to turn over that new leaf when we get back to the Z.I.) It's a good time for stock taking, inventory counts, and for profit counting.

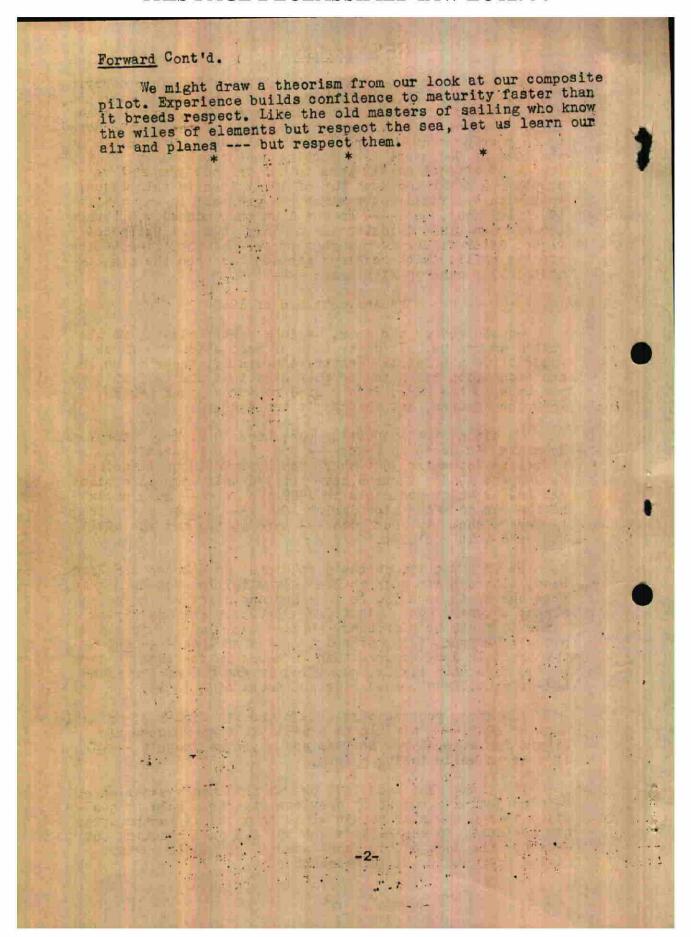
We did a little auditing too, here in Flying safety. We wanted to count up rates --- and juggle figures in an effort to determine just where the next accident is going to happen. 1948's figures have totaled this composite pilot who had 51 major accidents in 1948 and so ---- must needs be the man to watch over during 1949 --- just to keep his fingers clean. Lay your odds --- here is the man who will have the next accident.

He is a 1st 1t, probably stationed at Johnson Air Force Base, although the odds change only slightly that he may be from the north country. He is a Mustang pilot and he's almost 27 years old. He's flying regularly --- and flying hard. In fact, he's probably totaled over 1428 hours since graduating from flying school in April of 1944 --- and he has throttle jockied more than 22 hours in the last 30 days. He is, more than likely, qualified in the MOS of the plane he's flying. He's logged over 200 hours time in it.

You know, you can take this composite figure of Mr Accident of 1948 ---- pin him to a wall and then measure his figure for size. Maybe he fits and maybe he doesn't ----- it's worth while taking a look.

The thing that surprised us was this man's experience. He's no junior birdman. By previous standards he'd be qualified to add the star to his wings in a couple months after his accident. So ----- he's not the lad just checking out --- nor the desk bound, paper shuffling, pencil pusher. He's flying frequently. He is "current".

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HEADQUARTERS RESTRICTED APO 994

SUBJECT! Flying Safety Summary for December.

TO ! All Wings.

The total flying time for December again showed an increase over the previous month. This time a jump of almost 300 hours, to bring the 314th Air Division total for December up to 9,540:55. The accident column, conversely, took a sizeable drop, coming down from 7½ in November to 2 accidents, believe it or not --- this brings the accumulative rate for December down to .21 accidents per thousand hours flown, a substantial improvement over November's rate of .83.

The 3rd Bomb Group takes top honers this month, having flown a total of 1757 hours in December, without an accident. Good Show ----.

Listed below is the months record of flying time and accidents, per unit:

accidents, per unit	Market Total	ACCTO	Tanting		
ORGANIZATION .	HOURS FLOWN	MAJOR		יוויים א כו	
CHUATIZATION	HOURD PLOWER	MAUUR	ELHOR	RATE	
314th A.D. (total)	9;540:55	2	0	.21	
35th Ftr Wg	3;660:30		ŏ.	37	
35th Ftr Gp	1,768:15	1	0	.56	
39th Ftr Sq	563:20		THE STATE OF	3 1114	
. 40th Ftr Sq	558:35	1	- 0	1.79	
41st Ftr Sq	646:20			11.	A THE
339th Ftr Sq	352:45				160
35th Air Base Gp	615:20	dog the	et in la late		1.7
314th A.D. Flt Sec					1
8th Photo Recon So					1
158th Liaison Sq '	'B" 169:45				
3rd Bombardment Wg	3;216:15				Ava - No
3rd Bombardment Gp					
8th Bomb Sq	598:50			MARCH TO STATE OF THE STATE OF	
13th Bomb Sq	505:40				E 51. 10
90th Bomb Sq	652:30				
62nd Tac Recon Sq	702:05				
31st Recon Sq	549:40				
.3rd Rescue Sq "A"	180:45 None				
.6114th Tow Target	Tini+26.15				
'OTITOM TOM THISE	011 020 140				TEST !
49th Ftr Wg	2;664:10	1 1 1	0	37	alian i
49th Ftr Gp	1,902:25	1	0	•37 •53	
7th Ftr Sq	681:15			• • • •	
8th Ftr Sq	729:30	1	0	1.37	
9th Ftr Sq	491:40		The same		
	-3-			THE REAL PROPERTY.	
			DEC	TRICT	FA
			THE A	31 1710	

Time and Rates cont'd. ACC IDENTS HOURS FLOWN MAJOR MINOR ORGANIZATION 153:45 3rd Rescue Sq "B" 49th Air Base Gp 417:10 6113th AW Flt 85:40

105:10

6112th Base Unit

· The 314th Air Division wound up the year of 1948 with 101,612 total hours flown. This is an increase of approximately 3,000 hours over 1947. Our overall accident rate showed a considerable drop over the previous year.

Particularly worthy of unit mention are the 31st Recon Sq, 158th Liaison Sq, 90th Bomb Sq and 82nd Tac Recon Sq. Not one of these organizations had a single Major accident during 1948, and the first two had no accidents of any kind throughout the year. MARKET STREET, STREET,

Presented herewith is a comparison of 1947 and 1948 flying time and accident rates for the 314th Air Division:

YEAR	TIME	MAJOR MINOR	RATES
1947	98;623:55 101,612:35	82(.83) 16(.16) 50.5(.50)12(.12)	.99

The above figures show a definate downward trend in our accident rate. This good work must, at least in part, be attributable to a more intensified and aggressive accident prevention program during 1948. Let's increase our diligence twofold in the coming year and make "49" the safest year yet.

Relative standing of units by accident rate, year 1948.

ORGANIZATION	HOURS FLO'N	ACCIDENTS MAJOR MINOR	RATE
Wings: 1: 3rd Bomb Wg 2: 49th Ftr Wg 3: 35th Ftr Wg	41;703:40 22;622:55 37,286:10	8.5 2 17 2 25 8	.25 .82 .89
Groups: 1. 3rd Bomb Gp 2. 49th Ftr Gp 3. 35th Ftr Gp	21;887:10 18;361:10 20,131:25	8 . 1. 15 . 2 18 -: 4	.41 .93 1.05
Units:	7;042:10	0 0	.00
3. 90th Bomb Sq 82nd Tag Recon Sq	7:359:40	0 1	.13
5. 8th Bomb Sq 6. 3rd Rescue Sq 7. 49th Air Base Gp	6;973:50 4;347:45 2,666:25	1.5 0 1 0	.29 .34 .38

ORGANIZATION RE	STRICTED		DENTS MIFOR	RATES
8. 339th Ftr Sq 9. 314th Flt Section 10. 41st Ftr Sq 11. 35th A.B. Group 12. 13th Bomb Sq 13. 8th Ftr Sq 14. 7th Ftr Sq	3;882:30 3;467:55 6;829:30 4;015:30 7;542:20 7;104:55 7;067:35	2 1 4 1 6 6 4	0 1 2 0 0 2 1	.52 .58 .73 .75 .79 .84
15. 8th Photo Sq 16. 39th Ftr Sq 17. 9th Ftr Sq 18. 40th Ftr Sq 19. 3rd A.B. Group 20. 6113th A.W. Unit	3;674:55 6;417:25 4;199:05 6,884:15 446:35 340:25	4 3 5 8 1 1	1 0 2 0 0	1.08 1.10 1.19 1.45 2.24 2.91

MARRATIVES

BIRD DENTS

The pilot on an alert ground controlled flight, flying at 1200 feet collided with a large bird. Major damage was inflicted upon the left wing, necessitating 100 man hours of repair work.

Findings:

Messages have been forwarded through diplomatic channels to the Minister of Aviaryation requesting that a greater system of Avian flight control be inaugurated to prevent unauthorized aves flights within the local flying area and control zone of the 49th Fighter Wing.

TIC-TAC-TOE

A flight of 3 F-51's was returning from a maneuver mission and landing at their staging base. The prevailing wind was 20 mph, gusty, from the one o'clock position. Mumber one man flow a larger than normal traffic pattern necessitating the use of power, on the final approach, by all three aircraft. As the pilot of the third fustang neared the end of the runway, he experienced difficulty in helding the ship level, due to prop wash. He seemed to fly through it quickly, however, and continued his approach for a wheel landing. Just as he was about to touch down, he hit turbulence again and the ship was forced onto the runway in a nose low attitude, damaging the prop and causing a hard landing. The landing roll was then completed without further incident.

Findings:

It was the belief of the Board that the practice of teaching pilots in this squadron wheel landings was a contributing factor

314th Accident Summary Cont'd.

because if the first two men in the flight had made normal, power-off approaches, the unsafe condition, (prop wash) would not have axisted. The Board considered wheel landings as only "secondbest", in almost all cases.

A strong gusty wind from one o'clock to the runway at 20mph was believed to have been a contributing factor.

The Board findings were: 70% Pilot Error, 25% Supervisory Error and 5% Weather.

After a most thorough and comprehensive review of the Comment: accident by this headquarters, the findings of the accident investigating board were not concurred in for the following

Weather was not believed to have been a cause factor. reasons: 20-25 mph headwinds or crosswinds are not abnormal and should

not materially affect safe landing operation.

b. It was acknowledged by this headquarters that three point landings are preferred in most cases. However, it is the opinion of this headquarters that under certain conditions, main-wheel first landings are desirable and that the gusty wind conditions described in this case justified a wheel first landing.

It was recommended, by this headquarters, that the cause

factor in this accident be placed at 100% Pilot Error.

All Wing Commanders in this command have been instructed that, in general, approaches and landings are being made at excessive speeds and that appropriate steps should be taken to correct this practice.

COMMENTS AND DISCUSSION

A recent incident, involving a missing aircraft has provided all of us who fly with food for thought and prompts the mention, here, of a much-neglected and unwittingly-overlooked

subject ---- that of personal equipment.

You're wondering what possible connection a missing aircraft has with personal equipment, right? - well, --- let's look at it this way: ----- practially all of our flying in this theater is done over open water or rugged mountainous . terrain, right? - OK, that eliminates, then the feasibility, in most cases, of crash landing or ditching aircraft, in the event of engine failure, weather, or other emergencies encountered in flight. Consequently, the burden, in our struggle for existence is thrown upon the personal equipment which we carry with us. For this reason, it behooves each and every one of us to take a greater interest in our personal equipment. The personal equipment officer can expound at length on the proper use of equipment, his enlisted men can maintain the equipment in A-1 condition, but all this has lost it's value if the pilots and aircrew members don't use or abuse their equipment.

RESTRICTED

314th Accident Summary, Comments and Discussion Cont'd.

So let's carry a dinghy with us at all times when flying and know how to use it and it's related equipment properly.

Let's wear a "Mae West" and check the CO2 cartridges and air valves before each flight. In-flating a life vest with the air valves open, will not keep you afloat very long. Let's, -- and this is important particularily in fighter aircraft ---- wear sufficient clothing to survive in the event of winter bail --- outs. An F-51 cockpit is plenty warm even in Mid-winter with just a flying suit on, but the inconvenience of wearing a B-15 jacket is well worth it if you are forced to bail out over the mountains; --- Let's wear protective clothing in fighter type aircraft to prevent flash burns. --- Let's use oxygen on all night flights and carry a serviceable flashight. To sum it all up, let's learn to use and use properly, all items of personal equipment which we are required to carry with us when we're flying.

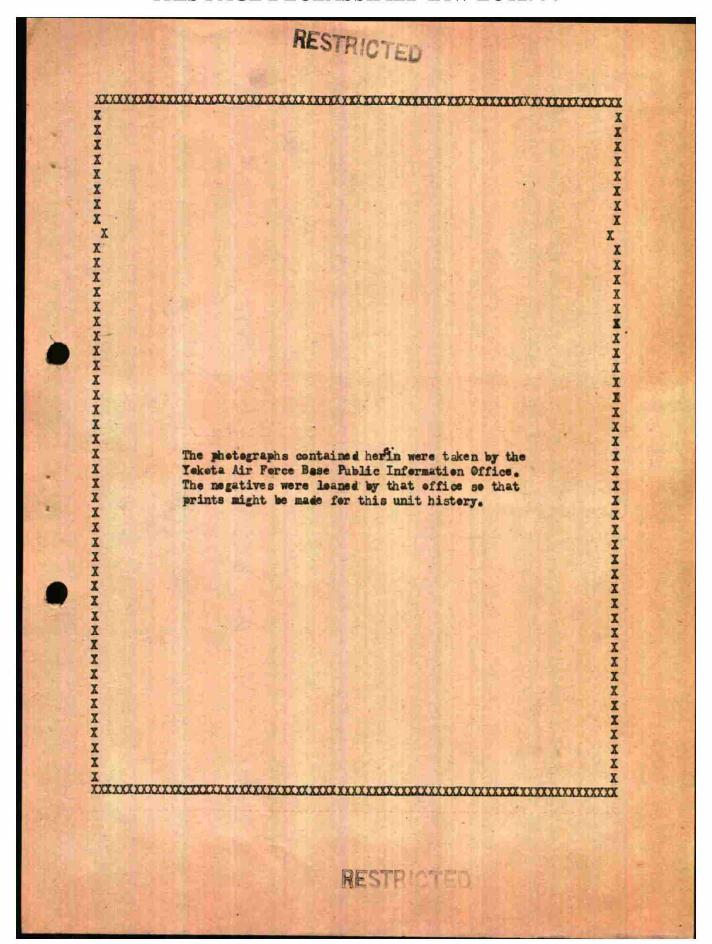
What's that? - you say you got the point now? OK, you have

it; OUT ---

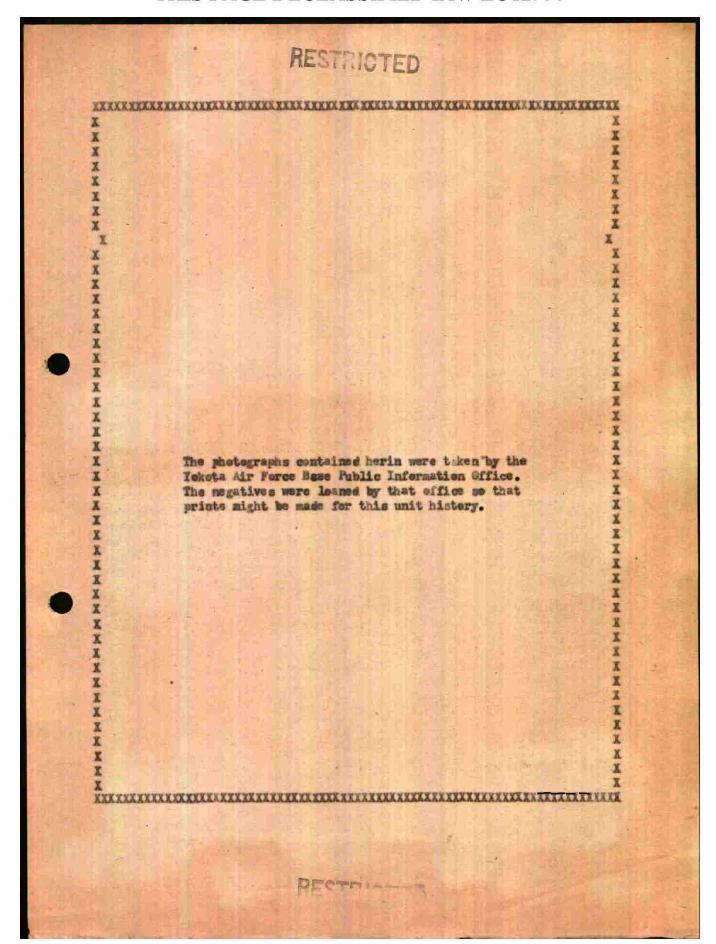
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Flying Safety Office, 314th Air Division.

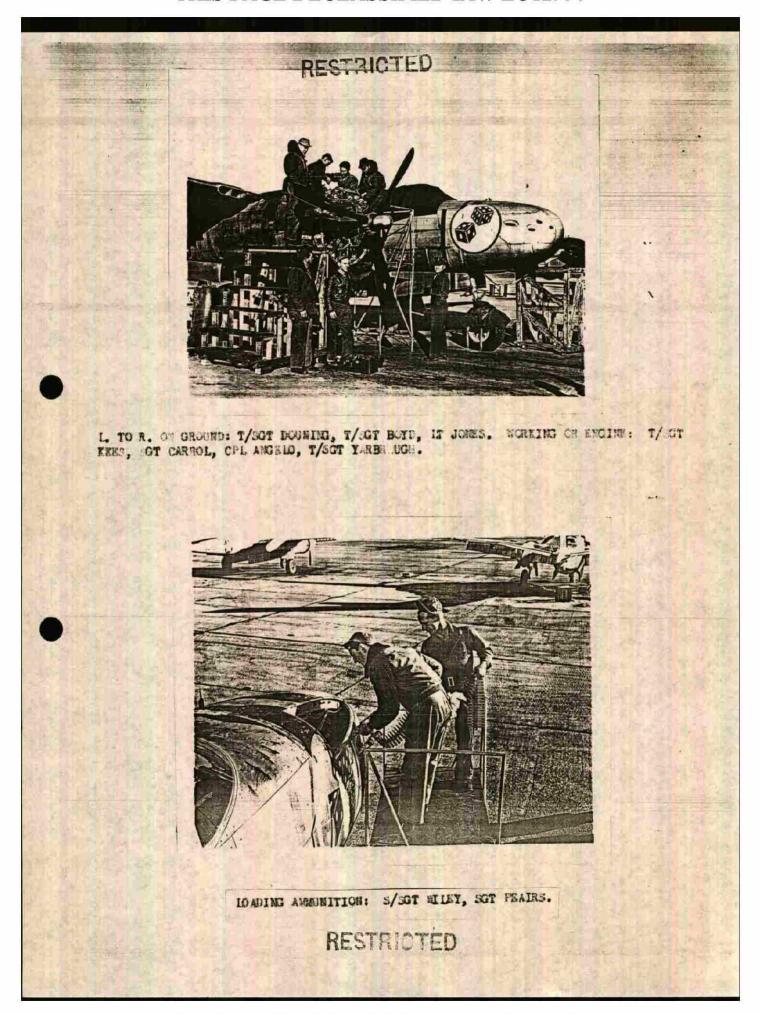
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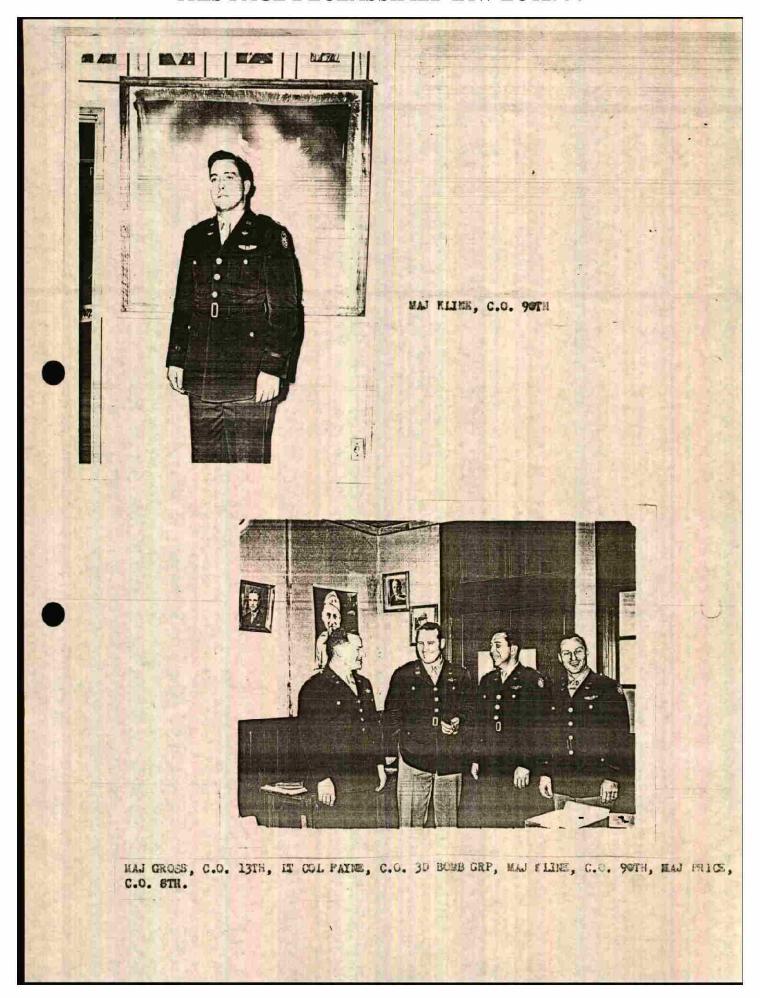
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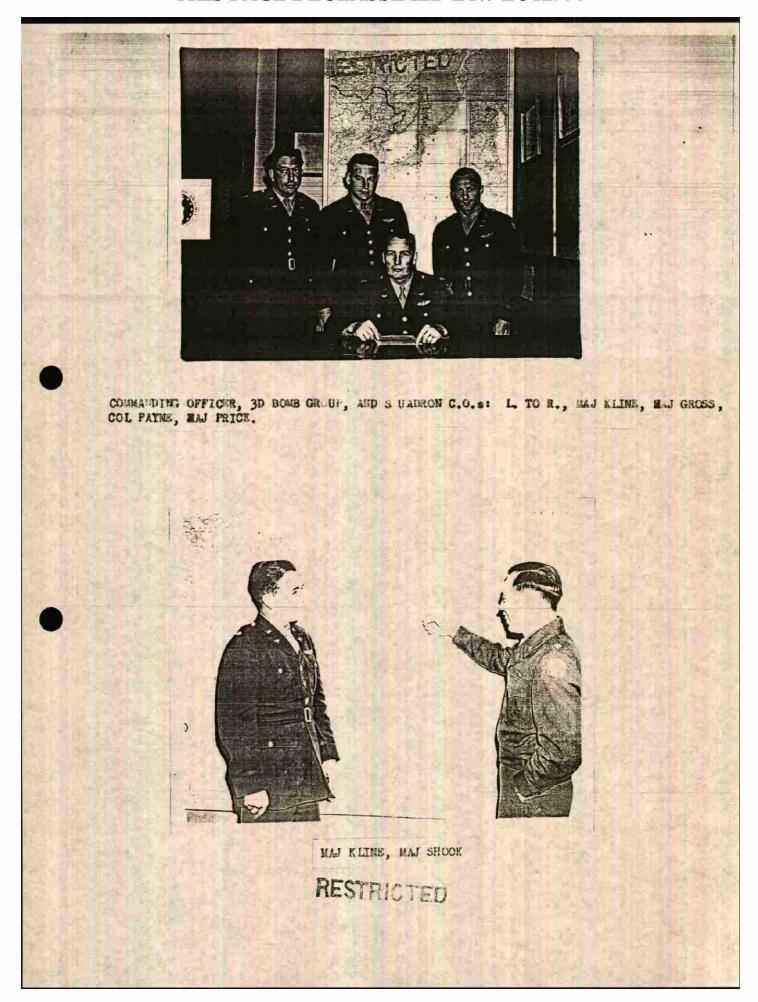
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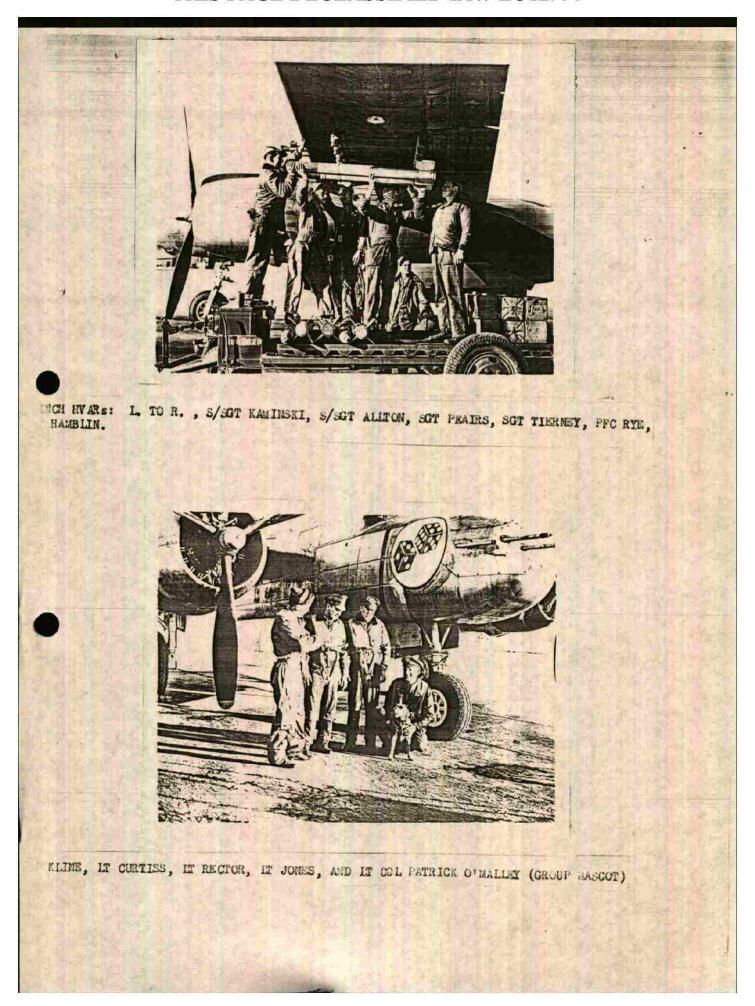
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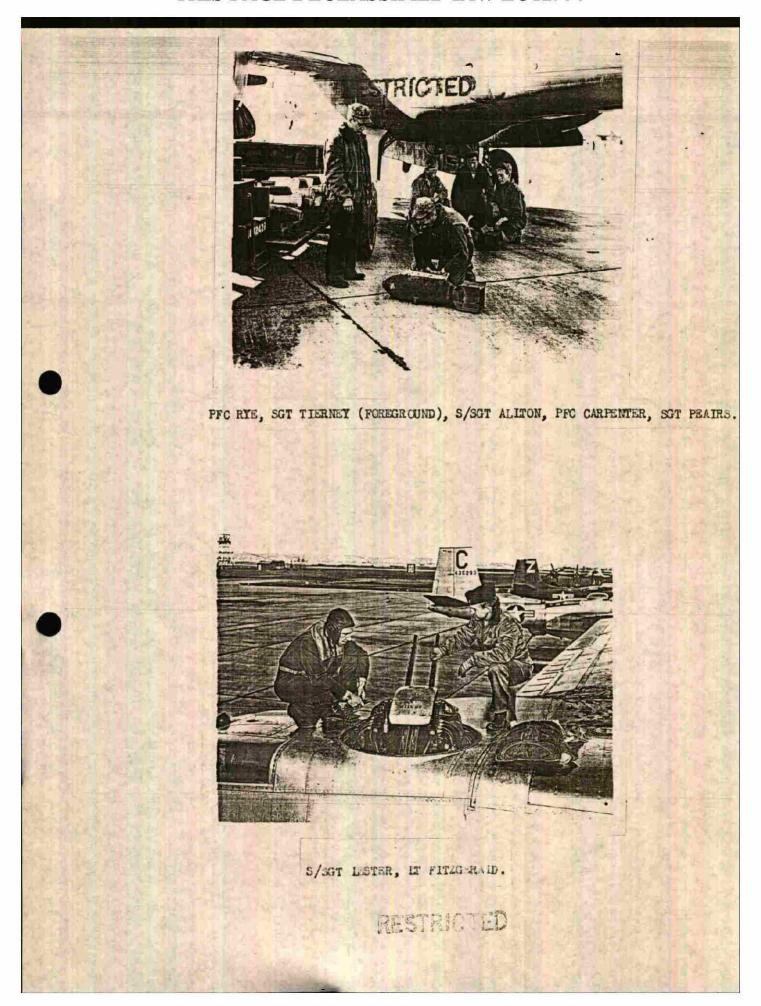
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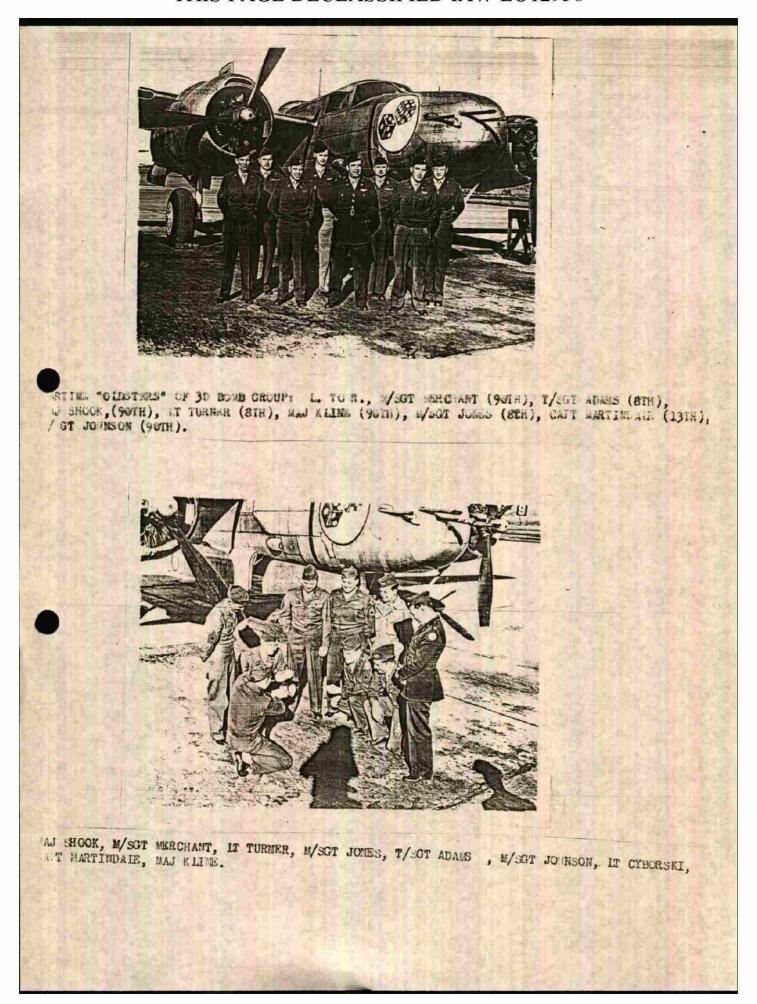
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