

107th Bombardment Group
AF 37, c/o Postmaster
San Francisco, California

7 July 1945

SIXTH MONTH

1 June thru 31 June 1945

The "Great Fires" continued to burn brightly in Japan during the month of July. There were a total of seven fire bomb raids, and three strikes at precision targets. The Squadron continued in its thick role in a contribution toward the utter destruction of Japanese cities and targets on the continent. This went to all the people.

Reports from the bases continued to come in that some people in high places still hope that our B-29's alone can bring forth unconditional surrender of the Japs without the aid of ground troops, but General U. S. Army Gen. H. Arnold, who visited the base on 15 June 45, said, when other claims, "It's not attacking miracles from the B-29." Miracles or not there could be no question that Hirohito and his clan were even more than a "bullyful" and Japanese propaganda with its confused contributions would be confirm this.

Combat Operations

The first mission of the month took off the early morning of June 1, and struck the Osaka Urban area at about noon June 1. A total of 29 aircraft were airborne from the group. Enemy air opposition at the target was considered nil to weak and flak at the target was of heavy caliber, was heavier to moderate and accurate to inaccurate. Results were gratifying and the returning crews reported smoke as high as 26000 feet.

Pilots and aircraft from the Squadron who participated were:

B-29 106 Capt	R. A. Tissarat
B-29 542 Capt	R. M. Moore
B-29 090 Capt	G. F. May
B-29 015 Capt	G. E. Lowry
B-29 152 1st Lt	R. H. Lovay
B-29 627 Capt	F. B. Brown Jr
B-29 343 1st Lt	J. G. Buechler
B-29 320 Capt	R. H. Servais (Abort)
B-29 527 1st Lt	V. J. Doherty

On 5 June, 37 aircraft from the wing were airborne for the strike against Kobe Urban area. Of the 37, 10 planes from the Squadron were committed. Of these seven hit the primary target, two aborted and one flew a navigation mission with P-51's out of Iwo Jima.

The group attack was compressed within a period of three minutes, the attack altitude varied from 15000 to 16000 feet. Weather was ATG. Fighter opposition was considered very moderate with a total of 10 fighter attacks and these varied from reager to moderate and generally inaccurate.

The following planes and crews from the Squadron were scheduled to go on the strike:

B-29 326	Major	C. L. Weber
B-29 100	Capt	R. A. Missurat
B-29 521	Japt	G. D. Bieiler (Abort)
B-29 015	Major	E. C. Lowry
B-29 621	1st Lt	L. A. Thomas
B-29 596	1st Lt	J. H. Damman (Abort)
B-29 659	1st Lt	J. S. Bucceler
B-29 542	Japt	E. J. Servaas
B-29 722	1st Lt	T. J. Doherty

The two aborts noted above were due to engine trouble. All the other planes joined the primary target in reported excellent results. The same day 1st Lt. J. S. Marha and crew in aircraft #659, participated in a navigation mission to the mainland, escorting a number of P-51's. Enroute to the target the plane ran into "weather" and at the time they got out of it 27 P-51's were found to be missing from the formation.

The second mission to Osaka Urban area was flown on 7 June. A total of 32 aircraft were airborne and the crews from the Squadron committed 13 of these. Of the 13 from the Squadron 12 hit the primary target and the last aborted due to engine failure and return to base area. Weather was good. There was no fighter opposition and all fighters were recovered. All planes recovered safely. The following crews were scheduled to go on the strike:

B-29 326	Major	C. L. Weber
B-29 100	Capt	R. A. Missurat
B-29 521	Japt	G. D. Bieiler (Abort)

Squadron Recovery, 16th Bomb. G., APO 247, 7 Jul 45, Cont'd

On 10 June the crew was out again in strength. This time for a strike against the Japanese Aircraft Engine Plant at Oryya. The secondary target was designated as the Karurikure Seaplane Base. Due to 10/10 overcast at the primary target, the secondary target was bombed by 23 aircraft from the group.

Eleven planes from the Squadron were scheduled. Of these there were four escorts. Flitter and flak opposition was classed as nil to weak.

The following planes and crews participated:

-29 139	Major	J. H. Weber (abort)
-29 324	Capt	J. H. Moore
-29 610	Capt	J. F. Gray
-29 620	1st Lt	J. A. Morris
-29 546	Capt	J. H. Johnson (abort)
-29 723	1st Lt	J. J. Cuchler
-29 104	Capt	R. H. Servaes (abort)
-29 511	1st Lt	J. J. Doherty (abort)
-29 615	1st Lt	M. G. Jasman
-29 665	Capt	J. D. Shockley
-29 659	Capt	J. H. Murphy

All planes returned safely.

A return mission was made to the Okinawa Urban Area for the third time during the month on the 17th of June. Thirty-three planes from the Group were airborne and the 16th contributed 11 of these. Of the 12, nine hit the primary target and 1 hit none. There were two aborts. No air opposition was encountered and only three aircraft reported minor and insignificant flak at the primary target. Ten tenth the maximum probability observing results of bombing.

The following participated:

-29 139	Major	J. H. Weber
-29 100	Capt	J. H. Moore
-29 727	Capt	G. L. Risiler
-29 659	1st Lt	J. S. MacLean
-29 657	1st Lt	F. L. Brown Jr
-29 546	Capt	J. H. Johnson (bombed none)
-29 752	Capt	R. H. Servaes
-29 723	1st Lt	J. J. Doherty (abort)
-29 620	1st Lt	M. G. Jasman, J. D. (abort)
-29 665	Capt	J. D. Shockley
-29 326	Capt	J. H. Murphy
-29 587	1st Lt	J. F. Gray

Eleven planes from the Squadron participated in the strike on the northern part of the Island of Iwo Jima on 17 June.

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as inaccurate heavy antiaircraft and incendiary weapons at the primary target and there were no searchlights in the area. There were no fighters encountered.

The following took part:

B-29 100	Capt	A. Fiseret
B-29 527	Capt	L. McElroy
B-29 698	Capt	F. F. Gray
B-29 139	Capt	F. L. Brown
B-29 543	Capt	J. H. Cannon
B-29 020	1st Lt	A. L. McLaren
B-29 501	1st Lt	E. S. Mapes
B-29 722	1st Lt	M. S. Casman
B-29 658	Capt	W. D. Shockley
B-29 722	Capt	J. M. MacKey
B-29 083	1st Lt	R. W. Reger

The mission of 17 June was a fire strike at Toyohashi, on Honshu. Of the 32 aircraft airborne from the group and 31 hitting the primary target the Squadron concentrated 12 planes all of which hit the primary column in inaccurate medium antiaircraft fire was encountered both prior to and just after bombs away. A total of six aircraft reported eight attacks by night fighters both twin engine and single engine. None of the attacks were effective, however.

The following took part:

B-29 139	Major	G. M. Weber
B-29 527	Capt	G. L. Shaeffer
B-29 507	Capt	R. M. Moore
B-29 698	1apt	G. F. Gray
B-29 100	1st Lt	A. L. McLaren
B-29 729	1st Lt	V. L. Simchik
B-29 543	1st Lt	E. S. Mapes
B-29 328	1st Lt	G. H. Horne
B-29 722	Capt	H. N. Servais
B-29 658	Capt	W. D. Shockley
B-29 083	1st Lt	J. M. MacKey
B-29 722	Capt	R. W. Reger

On 21 June 24 aircraft

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Japan. history, with loco pg, APR 247, 7 Jul 45, cont'd

The following participated:

B-29 139	Major	... A. J. Geiger
B-29 100	Capt	... A. L. Messerat
B-29 527	Capt	... G. L. Bleiler
B-29 659	Capt	... F. L. Brown Jr.
B-29 620	1st Lt	... L. A. Thomas
B-29 328	Capt	... J. H. Jannett (Air Abort)
B-29 548	1st Lt	... D. L. Mapes
B-29 685	Capt	... J. H. Massey

On 26 June, 36 aircraft were airborne for a strike against the Kawasaki Aircraft Works at Asama Intra, on Honshu. Of the 37 aircraft that hit the target, 12 lost the 3rd iron undamaged and had no aborts. Flight to the target was moderate and accurate with 13% of the force being damaged by flak. Light opposition was reported and to weak tanks. One B-29 aircraft was attacked by two aggressive Jap planes, one a Tony and the other a Zeke 52. These two planes came in from 12,000 high and broke off with only 100 yards from 1098. A 20mm shell exploded in the cockpit and injured the flight engineer, 1st Lt T. E. Bartlett. He received a penetratin wound of the left upper arm and a penetratin wound of the lower intestines as a result of fragmentation of the 20mm shell. Lt Bartlett is recovering at the 10th General Hospital on the Island.

The following took part:

B-29 100	Capt	... A. L. Messerat
B-29 527	Capt	... G. L. Bleiler
B-29 587	Capt	... A. M. Moore
B-29 696	Capt	... J. F. Gray
B-29 691	1st Lt	... L. A. Thomas
B-29 328	Capt	... J. H. Jannett
B-29 659	1st Lt	... A. L. McLaren
B-29 729	1st Lt	... W. B. Meekler
B-29 548	1st Lt	... D. L. Mapes
B-29 615	1st Lt	... G. J. Hornus
B-29 620	Capt	... R. L. Servais
B-29 139	Capt	... Shockley
B-29 685	Capt	... J. H. Massey
B-29 685	1st Lt	... R. W. Geiger

On 26 June, 36 aircraft were airborne from the Group for a strike against Chigasaki. 10 of these 36 reached and bombed the assembly tanks. They were nearly intact. The fifth bombardment in Kurematsu disclosed that the tanks were still intact. Some minor damage was noted to the power and fuel tanks. Heavy anti-aircraft fire was encountered.

Squadron History, AF Serial 3, AFM 247, 7 Jul 45, Cont'd

Some crews reported seeing the two projectiles bursting at about 9000 feet altitude in a dense curtain of particles. Some white (or silver) incase are burning and fall as they descend to the ground and even after they hit the ground. The dense curtain seemed to remain extended to altitude. Some other crews thought the incase was phosphorous bombs and still others thought the white ones were incendiary incase used to burn at 4000 feet, when about 9000 feet. However it was seen all the crew's planes were hurt by the incase, though some crews reported being hit down in the target area.

Crew participation are:

A-29 527 Capt G. L. Heiler
A-29 507 Capt A. M. Moore
A-29 639 Capt F. L. Brown Jr
A-29 634 1st Lt L. A. Thomas
A-29 320 Gunnt J. H. Jensen
A-29 638 1st Lt A. E. McLaren (abort)
A-29 729 1st Lt J. S. Buchler
A-29 660 1st Lt L. E. James
A-29 015 1st Lt G. W. Horndis
B-29 635 Capt W. D. Shuckley
B-29 100 Capt T. C. Myers

Personnel

Following is a list of personnel who joined the Squadron during the month of June.

June 45

1st Lt W. D. Cashman
2nd Lt W. A. McElroy
2d O J. R. Hill
2d O L. A. Montante
S Sgt L. J. Connor
Cpl J. J. Williams
Sgt L. A. Stephenson
Cpl S. L. Hardy
Opa J. H. Johnson
Cpl V. H. Deane
1st Lt J. J. Gray

June 45

Capt J. H. Hanson Jr
2nd Lt I. Lieberman
2nd Lt S. A. Boynton Jr
2nd Lt S. B. Mytowski
2nd Lt R. H. Martin
S Sgt R. J. Jensen
Sgt W. S. Hoffman
Sgt G. A. Peterson
Cpl R. L. Norton
Cpl A. G. Olson
Cpl W. F. Brown

July 45

Capt W. H. Shuckley
2nd Lt R. L. Beaman
2nd Lt S. J. Murphy
2nd Lt W. H. O'Neil
2nd Lt C. Campbell

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Squadron history, up to month 30, AIV 247, 7 Jul 42, cont'd

2 June 42

1st Lt .. G. Myers
2nd Lt J. J. Lindhoff
1st Lt P. F. Jones
2nd Lt C. H. Weisheit
1st Lt A. F. Michaels
Sgt .. J. Jennings
Sgt R. Pinter
Sgt J. H. Shain
Cpl R. L. Good
Cpl W. A. Zell
Cpl L. L. Navia

11 June 42

Major .. W. Miller
Major .. L. Balfour
2nd Lt .. C. Archer
2nd Lt .. C. Nathorne
P.O. .. J. Faser
Sgt J. G. Fitzsimmons
Sgt L. Mooy Jr
Cpl L. J. Falhot
Cpl R. Howard
Cpl A. E. Krodal

18 June 42

1st Lt M. J. Holtke

20 June 42

1st Lt J. R. Brining

21 June 42

Sgt D. N. McPhilli
Cpl M. J. Kohan

24 June 42

1st Lt J. F. Laird Jr
2nd Lt .. Anderson
2nd Lt C. E. Richardson
P.O. .. R. W. Drumfield Jr
2nd Lt M. F. Agency

Cpl W. J. Ogle
Cpl J. J. Torrey
Sgt D. F. Reid
Sgt H. J. Tracy
Sgt M. V. Mor
Cpl .. L. Wilson

On 12 June the following combat crew members returned to the States on TD at Lemoore AB, Lemoore, California for about 60 days.

1st Lt R. E. Jevay
1st Lt .. P. Rossini
1st Lt H. A. McMurtry
2nd Lt J. S. Fisher
P.O. .. S. Leinwand

P.Sgt D. R. Hoffmann
P.Sgt A. L. Powers
P.Sgt .. F. Price
P.Sgt C. C. Anderson
Sgt A. J. Beck Jr
Sgt .. J. Schaeffer

On 14 June the following officers were enlisted and sent up to San Francisco Airport and aboard Pan American for 60 days.

Osgo .. J. M. Lyons
Osgo .. J. M. Lyons
1st Lt .. J. E. Hale
1st Lt .. J. E. Hale

1st Lt .. J. E. Hale
1st Lt .. J. E. Hale

SQUADRON

Squadron History, with both Sq., AND 267, 7 Jul 45, Cont'd

The following officers were promoted during the month per 22 May,
R.A., AF 953, dated 1 June 45:

Major Neil W. McAll	to Lt Col
Capt George L. Lowry	to Major
Asst Lt J. L. Brown Jr	to Captain
Asst Lt J. H. Johnson	to Captain
1st Lt G. E. Holloman	to Captain
1st Lt R. K. Dier Jr	to Captain (visiting in Europe)
2nd Lt W. A. Atwood Jr	to 1st Lt
2nd Lt J. L. Parr	to 1st Lt
2nd Lt C. S. Johnson	to 1st Lt
2nd Lt J. J. Tichanic	to 1st Lt

ARMAMENT SECTION

During the month of June, the following number of bombs were
loaded:

500 - 100 lb A-47 Incendiary bombs
12/2 - 500 lb -10 Incendiary bombs
9th - 500 lb A-46 Incendiary bombs

The armament section now consists of one tent for office and
work shop, and one tent for storage. The large 1600-4000 lb bomb racks
and the smaller racks for smaller bombs are stored on the airplane
hangar deck, there being no other adequate storage facilities for this
quantity.

So far it has been noticed that operations on front differ from
that in the CBI theater in the following respects:

1. The period of time between missions has shortened; necessitating waiting around the clock at times.
2. Despite the fact that there are no IC airplanes in the Squadron there has been no substitution for aircraft armament.
3. The communication problems which we experience here
become less, though it still is not as good as that in the CBI.

Some difficulties have been experienced in getting supplies
from India, and the same will continue to do so, but the
situation is improving, though slowly.

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take-off time. It is quite a chore to have to have an airplane especially when the plane returns from a flight only four hours prior to take-off time.

A test load of 1000 lb in the gun bays was made. This were loaded in forward bays of aircraft. A total little over 30 minutes used four 26 microweld wire nozzles. The time required to change the nozzle to new nozzle in each 1000-1000 lb room was one and a half hour. The estimate time for changing gun bay and loading four 1000 lb rooms is four hours. It is possible that this will be shortened after the armament crews have mastered the gun bay or we do not have optimum a lighting rate.

Safety during the past two months has been at a low ebb. There has been much late malfunction of guns in the theatre than in the U.S. Four missions were accomplished without any malfunction. This is attributed to experience gained during maintenance and to a close continual check of the gunnery equipment. The gun system is now being used as long as it was in the CBI theatre. This has saved the expenses of the rotatable machine. Since salt air causes corrosion on the V mount relay contacts, every turret is coated on every mission, with acid tin plating and preventing any corrosion.

Injuries were few. One man was run over on the tail of bird due to a maladjustment of the gun firing solenoid. No fatalities resulted.

Two ring gunner's seats were replaced because the old seats were equipped with self-sealed bearing which tend to bind.

A few gyros were found to be inaccurate when the computers were checked. OFI men experienced difficulty in checking computers due to the lack of external power units on the line. Computers are checked after three missions.

Ten new computers were replaced with a modified type.

Climate makes necessary the constant use of silent covers on all sights.

As a safety measure, all top loads guns are elevated 15°, the tail guns 30°, and the lower guns depressed 90°.

Unpleasantly odorous and waste has been experienced due to the constant burning of ammunition. The frequent change of day to night loads and day to night to day slow builds up excessive number of rounds. The standard day maximum load is 1000 lb rooms. The night maximum load is 1000 lb rooms.

There is no longer a need for gun crews to fly in aircraft to accomplish their mission. They are now able to do their job in ground support vehicles.

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Squadron Historian, 44th Bomb Sq, AFM 247, 7 Jul 43, cont'd

CNC men brief each new crew on their first mission on such things as the safety of their planes, location of ammunition and any peculiarities relative to the gunnery system as brought to the "newer's" attention. This has been a real aid in the preservation of equipment.

Gunnery

During the 10 missions flown during the month the Squadron fired a total of 1597 rounds of ammunition at some 31 passes actually made on hostile and friendly airplanes or air actions.

There was a record total of 178 runs and 496 turrets operative on these missions. The malfunction record was as follows less than 1% of all runs or less than one half of 1% of all turrets.

Recovery sleeves are now carried on all aircraft, for protection of guns in case plane lands in water.

Gunnery in the Squadron has been good in that it has served its primary purpose -- that of keeping enemy aircraft from diverting the Superforts from their specific targets.

Engineering

The month of June will go down as the quietest for all operations in the engineering section. During the month, beside the 30 missions flown, there were no engine flights. Beside the massive schedule of 1012 engine changes were performed and 500 hour inspections were completed.

Aircraft #23, (Capt R. L. Brown, pilot-in-command, 1st Lt. C. O. Day, crew chief) was the champion in time of the Squadron month. It flew all 10 combat missions and one recon mission without an engine. It flew 1000 hours during the month in 5 S-V day and even changed engines during a 500 hour inspection.

The month started "bomber" style.

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usare factory, 1211 2nd St., APO San, Paul., Contd.

With the loss of one crew we received six new replacement crews which brought the number of aircraft assigned to 17.

Morale

Morale in the Squadron has improved immeasurably since last month in spite of the fact that at long last a definite policy has been set for sending combat crews back to the States. No number has been set as yet but now that the crews have a goal to reach they are much more stabilized.

Squadron Strength:

	<u>Officers</u>	<u>Enlisted Men</u>
1 June 45	131	544
30 June 45	110	557

Douglas Jaeger
ARMED FORCES
Captain, Air Corps
Historical Officer