CAG-49/A16-3/A9-6 (GMR; 8g)

Serial: 005

# UNITED STATES PACIFIC FLEET AIR FORCE AIR GROUP FORTY NINE

c/o Fleet Post Office San Francisco, California 15 August 1945.

## S-1-C-R-E-T

VI-49/Al6-3/A9-6
Ltr. Serial 003 of
15 August 1945.

From:

The Commanding Officer.

To :

Commander-in-Chief U.S. Fleet.

Via :

(1) Commanding Officer, U.S.S. SAN JACINTO.

(2) Commander Carrier Division THREE and Commander Task Group THIRTY-EIGHT POINT ONE.

3) Commander Task Force THIRTY-EIGHT.

(4) Commander THIRD Fleet.

(5) Commander-in-Chief, U.S. Pacific Floet.

Subject:

Aircraft Action Reports-period 10 July through 13 August 1945.

1. Forwarded.

G. M. ROUZIE

VT-49/A16-3/A9-6 (CNF:mu)

# UNITED STATES PACIFIC FLEET AIR FORCE TORPEDO SQUADRON FORTY-NINE

Serial: 003

S-H-C-R-E-T

c/o Fleet Post Office San Francisco, California 15 August 1945.

Subject:

Law I at the Parties of the

Aircraft Action Reports-period 10 July through 13 August 1945.

- 3. During the period, assessed Damage to Enemy was inflicted as follows:
  - (a) Aircraft Destroyed on Ground 36
    Aircraft Probably Destroyed 10
    Aircraft Damaged on Ground 14
  - Shipping Sunk ——1 SD
    Shipping Probably Sunk——2 SCS, 1 SD
    Shipping Damaged——1 CA(Aoba), 1 FU, 6 SD, 1 Lugger,
    1 Sampan.
  - Ground Targets Destroyed—1 Medium A/A position, 2 reveted asso. buildings, 2 hangars (burned), 1 oil tank (burned) 2 locomotives, 4 warehouses (3 burned), 1 barracks building (burned), 9 miscellaneous buildings (1 burned).
  - (d) Ground Targets Damaged—l Heavy A/A position, 1 probable Airframe plant (fire), 2 large Air Depot buildings, 1 coal tipple, 1 locomotive, 1 warehouse, 15 miscellaneous buildings, shipping docks, double railroad trackage.
- This list is limited to observed effective bombing and damage shown in photographic coverage. Particularly on airfield targets many hits in target areas were observed where damage was not assessed, probably accounting for additional planes.

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Carl H. Peters

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ComAirPac (1) Copy Direct
CO U.S.S. SAN JACINTO (1) Adv. Copy
ComCar AirGrp FORTY-NINE (1) Copy

VI-49/A16-3/A9-6 (CNF:max)

# UNITED STATES PACIFIC FLEET AIR FORCE TORPEDO SQUADRON FORTY-NINE

Serial: 003

S-E-C-R-T

c/o Fleet Post Office San Francisco, California 15 August 1945.

From:

The Commanding Officer.

To t

Commander-in-Chief, U.S. Fleet.

Via :

- (1) Commander Carrier Air Group FORTY-NINE.
  (2) Commanding Officer, U.S.S. SAN JACINTO.
- (3) Commander Carrier Division THREE and Commander Task Group THIRTY-EIGHT POINT ONE.
- (4) Commander Task Force THIRTY-EIGHT.

(5) Commander THIRD Fleet.

(6) Commander-in-Chief, U.S. Pacific Fleet.

Subject:

Aircraft Action Reports-period 10 July through 13 August 1945.

Reference:

- (a) CominCh Serial 7152 of 29 October 1942.
- (b) PacFlt Conf. Ltr. 1CL-45 of 1 January 1945.
- (c) Fast Carrier Task Force Instructions (FC-TFI-2)-para. 5400.
- (d) Carrier Division THREE Instructions (CD3I)-para. 5310.

Enclosures:

- (A) through (Q) Aircraft Action Reports #15 through #31, Strikes against Airfields and Installations, Naval and Merchant Shipping, and Coastal objectives in the Japanese Home Islands.
- 1. In accordance with references (a), (b), (c) and (d), Enclosures (A) through () are forwarded herewith.
- 2. The following Operating Statistics summarize the actions reported in the period covered:

### Operations Statistics -- AGA-1's #15-31.

Personnel Lost or Wounded	None
Planes Lost in Combat	None
Planes Lost Operationally	One
Planes Damaged in Combat	Lleven
Total Target Sorties Flown	136 *
Total hours for these Sorties	615.6*

\*In addition, 5 strike planes which took off and for operational reasons did not reach targets, flew 9.5 hrs. Also not counted in the above are several negative Searches and Anti-Sub Patrols, flights recalled or weathered out of any attack, Weather, Ferry and training flights.

1.	G	E	N	E	R	A	L
		-	-				

(a)	QUADRON (b)	TAKING	NUMBER		1			1		
	1 1 /	OFF (c)	ENGAGING ENEMY A/C	ATTACKING TARGET (e)			ND TORPEDOES (PER PLANE) (f)	•	• FUZE, SI	
7002 <b>3</b>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		•	•	6-260# Fr	egi			Tail-Non-d	elay
	T-49				ELEN J STATE COLL					
-	IER U. S.	OR ALLIE	DAIRCRAFT	EMPLOYE	D IN THIS O		ATION. SQUADRON	NUMBER	ВА	SE
	IF-49	7	USS SAN	JACINTO JACINTO						
01-2(1)	2 247									
IV. ENE		CRAFT OBS	1	NGAGED (	By Own Aircr	aft				(a)
TYPE	NO. OBSERVED	NO. ENGAGINOWN A/C	NG TIME ENCOUNTERE	ED LOCA ENC	(e) CTION OF OUNTER		BOMBS, TORPED GUNS OF	OES CARRIED	CAMO	NARKING
Sone airborn			(ZON	NE)						
			(ZON	NE)						
			(ZO:	NE)						
(h) Apparent	Enemy A	Aission (s)								
Did Any F (i) Encounte	Part of			If so Desc	ribe Clouds _					
Time of D	Day and Br	rilliance	(YES OR NO)	, , , , , , , ,			(BASE IN	FEET, TYPE(k) Visi	hility	VER)
(j) of Sun or					IN AIR (By		Aircraft Lic		,	MILES)
		OYED OR DAM		DAMAGLD	III AIN (D)	JWII	Ancialt Lis		(c)	(d) DAMAGE
ENEMY A/C	TYPE A/C	SQUADRON	PILC	OT OR GUNNER	G	UNS	USED	WHEKE	HIT, ANGLE	CLAIMEL
none encoun	cereu.									
	72-									
			1							

RESTRICTED (Reclassify when filled out)

filled out)

(a)	(b)	(c)	WHERE HIT, ANGLE (List armor,	EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number of planes destroyed)
TYPE OWN A/C	SQUADRON	CAUSE: TYPE ENEMY A/C, TYPE GUN, OR OPERATIONAL CA	USE WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)	(Give Bureau serial number of planes destroyed
None				
30	•		***	
•				
				,
		•		
7.75				
VII. PE	RSONNEL	CASUALTIES (in aircraft lis	sted in 11 only; identify with planes	listed in VI by Nos. at left).
a) (b) O. SQUADRON	1	(c) NAME, RANK OR RATING	(d) CAUSE	CONDITION OR STATUS
None				
	-			

VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING (g) TOTAL AMMUNITION EXPENDED NO. OF PLANES AV. FUEL CONSUMED (d) AV. HOURS IN AIR (e) AV. FUEL LOADED (b) MILES (c) MILES (a) TYPE RETURNING MM 20MM RETURN A/C OUT 295 242 401 180 174 TBM-3

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).

CALIBER

NONE

MEAGER

MODERATE

INTENSE

MEDIUM — Impact-fused shells, 20mm-50mm

LIGHT — Machine gun bullets, 6.5mm-13.2mm

X. COMPARATIVE PERFORMANCE, OWN AND ENEMY AIRCRAFT (use check list at left).

SPEED, CLIMB,	
at various altitudes	
TURNS	
DIVES	
CEILINGS	
RANGE	
PROTECTION	
ARMAMENT	
	*

RESTRICTED (Reclassify when filled out)

OMIT

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

A		
400	BA.	
	0	

d) Visibility of Target Clear (CLEAR, HAZY, PARTIALLY OBSCURED BY CLOUDS, ETC.)  (A-Mone (MILES)  4-Mone (MILE	d) Visibility of Target_	ACC 104		T. TYPE AND TENTHS OF COVER)		
Bombing Tactics: Type Glide (Level. Glide or Dive)  Bomb Sight Used Mark VIII  Bombs Dropped per Run (NUMBER)  Spacing 50 300 knots Altitude of Bomb Release 6,000 to (FEET)  Bombs Dropped per Run (NUMBER)  Spacing 50 300 knots Altitude of Bomb Release 6,000 to (FEET)  Bombs Dropped per Run (NUMBER)  Bombs Dropped per		CLEAR HAT			Visibility_1	5 Miles.
Bombs Dropped per Run  (Number)  Spacing  Spacin	() Rombing Tactics: Tur		ET. CANTIALLY OBSCORED		4-110	ne
Mumber of Enemy Aircraft Hit on Ground: Destroyed Probably Destroyed Damaged  (h)  AIMING POINT  DIMENSIONS OR TONNAGE  (k) SQUADRON  DIMENSIONS OR TONNAGE  (k) SQUADRON  DIMENSIONS OR TONNAGE  (k) SQUADRON  DAMAGE (None, slight, serious, destroyed or sunk)  10-260  DAMAGE (None, slight, serious, destroyed or sunk)	bombing racties. Typ	oe or trans	(LEVEL. GLIDE OR DIVE)	Bomb Sight U	sed	(TYPE)
Number of Enemy Aircraft Hit on Ground: Destroyed Probably Destroyed Damaged  (h) AIMING POINT DIMENSIONS OR TONNAGE (k) SQUADRON EXPENDED. EACH AIMING POINT Aiming Point Serious, destroyed or sunk)  16-260 Frees  15-260 Frees  ATOM DESTROYED DAMAGE (None, slight, serious, destroyed or sunk)	Bombs Dropped per R	un 111 0	Spacing	1501-300 Knots Altitude	of Bomb Rele	ease 6.000 to 4.
(h) AIMING POINT  DIMENSIONS OR TONNAGE  (j) NO. A/C ATTACKING (k) SQUADRON  BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT  Aiming Point serious, destroyed or sunk)  1-260  Tags  And Not observed  Automates of 2,000  Automat		(NUMBER	٦)	(FEET)		(FEET)
AIMING POINT  DIMENSIONS OR TONNAGE  (k) SQUADRON  BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT  Aiming Point Serious, destroyed or sunk)  16-260/ Frags  Area  Not observed.  15-260/ Frags  All in	) Number of Enemy A	rcraft Hit on Gro	ound: Destroyed	Probably Destroyed_	0	_ Damaged
AIMING POINT  DIMENSIONS OR TONNAGE  (k) SQUADRON  BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT  Aiming Point Serious, destroyed or sunk)  16-260 Frags  Area Not observed.  15-260 Frags  All in		(i)	T 1.0 1.2 1.2	76		
Dispersal Loop 7,000 ft X 3 16-260# Frags All in No. of field 3,000 ft VT-49 VT fuzed Area Not observed. N.E. quarter of 2,000 ft X 3 15-260# Frags All in		DIMENSIONS OR		BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	NO HITS On	DAMAGE (None, slight,
No. of field 3,000 ft VT-49 VT fuzed Area Not observed. N.E. quarter of 2,000 ft X 3 15-260 Frags All in	Dispersal Loop	7,000 ft X	3			Jerroda, destroyed or sarrer
		3,000 ft	VT-49		Area	Not observed.
S.E. revetment 1,500 ft X 2 11-260% Frags 7 in Area Not observed.  2,000 ft VT-49 VT fuzed Area Not observed.  VT-49 VT fuzed Area Not observed.  Area Not observed.  Area Not observed.  Area Not observed.	N.E. quarter of	2,000 ft X	3		All in	
area. 2,000 ft VT-49 VT fused Area None (Photos)	And the second s			THE STATE OF THE PARTY AND ADDRESS OF THE PART		
	And Alice	1,000 ft	VT-49	77 060U TO-	Area	Not observed.
	And the same of th	1,000 ft 1,500 ft X	VT-49 2 VT-49	11-260/ Frags	Area 7 in	Not observed.
	And the second s	1,000 ft X 1,500 ft X 2,000 ft	VT-49 2 VT-49	11-260# Frags VT fused	Area 7 in Area	Not observed. None (Photos).
	And Alice	1,000 ft X 2,000 ft X 2,000 ft	VT-49 VT-49	11-260/ Frags VT fused	Area 7 in Area	Not observed. None (Photos)
	And Aring	1,000 ft X 2,000 ft X 2,000 ft	VT-49 VT-49	11-260% Frags VT fused	Area 7 in Area	Not observed.  None (Photos)
	And when	1,000 ft X 2,000 ft X	VT-49 2 VT-49	11-260# Frags VT fused	Area 7 in Area	Not observed. None (Photos)
	And the second s	1,000 ft X 2,000 ft	VT-49 VT-49	11-260/ Frags VT fored	Area 7 in Area	Not observed.  None (Photos)

(p) Were Photographs Taken? Photographs of Damage, When Taken, Should Be Attached By Staple.

<sup>(</sup>o) RESULTS: (For all hits claimed on ship targets and for land targets of special interest, draw diagram, top or side view or both, as appropriate, showing type and location of hits. For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary).

<sup>\*</sup> One plane-4; One-3; One-5; over target. Others dropped on return to coast.

RESTRICTED (Reclassify when filled out)

REPORT No. 15

XII. TACTICAL AND OPERATIONAL DATA. (Narrative and comment. Describe action fully and comment freely, following applicable items in check list at left. Use additional sheets if necessary.)

#### ENGAGEMENT WITH ENEMY OWN AIRCRAFT

Disposition
Altitudes
Speeds
Approach Tactics
Use of Cover, Deception
Angles of Attack and
Their Effectiveness
Distance of Opening Fire
Defense Tactics and
Their Effectiveness

#### ENEMY AIRCRAFT

Method of Locating, Distance Disposition Altitudes Speeds Approach Tactics Use of Cover, Deception Angles of Attack Distance of Opening Fire Defensive Tactics

## COMMENTS AND RECOMMENDATIONS

Own Weaknesses
Enemy Weaknesses
Offensive Tactics, Own
", Enemy
Defensive Tactics, Own
", Enemy
Flexible Gunnery, Own
Escort Tactics
Fighter Direction
Use of Radar
Night Fighting
Recognition, Aircraft

#### ATTACK OWN TACTICS

Method of Locating Target
Approach to Target
Altitudes, Speeds
Approach
Dive
Pull-Out
Dive Angle
Strafing
Retirement
Defensive Tactics

#### DEFENSE, ENEMY

Use of Jamming

Evasive Tactics, Ships Concealment Searchlights Night Fighter Tactics Use of Jamming

# COMMENTS AND RECOMMENDATIONS

Bombing Tactics
Torpedo Tactics
Effectiveness of
Bombs, Torpedoes
Selection of Targets
Fuzing
Strafing Tactics
Defensive Tactics
Use of Radar
Reconnaissance
Photography
Briefing

#### OPERATIONAL

Navigation
Homing
Rendezvous
Recognition, Ships
Communications
Flight Operations
Search and Tracking
Base Operations
Maintenance

Terpede Squadron FORTY-NIME returned to action on the long anticipated strikes against Tokyo airfields on 10 July. Eight planes were launched shortly after 0700 in company with 4 VF-49 fighters and a phote division, with the understanding that either of two fields assigned to San Jac might be hit, depending upon the reports of the Air Group Commander, on his way

back from the first sweep of the day. Radio contact with him determined the flight leader to concentrate on Tsukuba West, which reportedly had more planes visible than the other primary targets.

Eleventh hour changes of the flak defense enroute to the target area, lying 26 miles from the coast North of Inube Saki, indicated a circuitous approach from the Southeast, and landfall was made, with about 12,000 feet altitude, between Matori and Yachimata airfields, were the heavy A/A would barely be out of range. Although it was a 50 mile run over land to Tsukuba this way, the lack of flak damage and absence of airborne apposition proved out this route.

A sharp turn was made to the airfield when nine miles to the South South West, and bombing dive commenced at about 10,000 feet.

Lieutenant Peters, Lt(jg) Bartlett and Ensigns Coffey and Seckinger responsible for the North revetments, dropped their VT-fuzed frags in the assigned areas, although from the higher altitude re wired for arming and the wide dispersal and concealment of aircraft practiced by the Japs made individual plane observation difficult. Only one was seen by these pilots, and his drop made at it, although photos showed at least 25 planes in these revetments.

Empty revetments along the edge of the fields offered no game to the others, Lieut. Livingston and Ensign Poulson made their drops along the eastern edge of the field, where at least one plane was spotted.

The expected heavy A/A made only a token appearance, but the flashes of small calibre weapons were seen by several. All was sufficiently in-accurate to get no hits.

A likewise flak-free retirement, after a running rendezvous to the east, brought the entire flight through without damage.

In this strike, three fighters and a phote plane with a reconnaissance job to do reduced to four the actual target cover afforded the eight Avengers. Had there been a considerable amount of A/A, the dilution of strafing on the A/A would have been considerable, even with no airborne interception. The very addition of one more plane, a VF(P), thereby cut the cover at the target where A/A can not be circuited, by almost 40%.

Pilots were naturally disappointed not to be able to see their hits, due to the frag type and the VT fuzing, and the photos taken did not cover the bombed areas after the strike.

the coast on both legs, following the window.

RESTRICTED (Reclassify when filled out)

REPORT No. 15

Window, in the absence of an RCM installation expected, was liber-

ally used whenever the course approached heavy A/A positions, weather

pointed fire, possibly from undiscovered positions, was observed near

or not known to be radar controlled. Ineffective continuously

XIII. MATERIAL DATA. (Comment freely on performance or suitability, following check list at left. Use additional sheets if necessary).

ARMAMENT

Guns, Gunsights Turrets -Ammunition Bombs, Torpedoes Bomb Sights Bomb Releases

COMMUNICATIONS

Radio, Radar Homing Devices Visual Signals Codes, Ciphers

RECOGNITION

IFF. Signals Battle Lights Procedures

PROTECTION

Armor; Points and Angles of Fire Needing Further Protection Leak Proofing

EMERGENCY EQUIPMENT

Parachutes Life Belts, Life Rafts Safety Belts Emergency Kits Rations, First Aid

NAVIGATIONAL EQUIPMENT

Compasses Driftsights Octants Automatic Pilots Charts Field Lighting

INSTRUMENTS

Flight Power Plant

OXYGEN SYSTEM

CAMOUFLAGE AND DECEPTION DEVICES

STRUCTURE

Airframe Control Surfaces Control System Dive Flaps Landing: Gear Heating System Flight Characteristics At Various Loadings

POWER PLANT

Engines Engine Accessories Propellers Lubricating System Starters Exhaust Dampers

HYDRAULIC SYSTEM

ELECTRICAL SYSTEM

Auxiliary Plant Lights

FUEL SYSTEM

FLIGHT CLOTHING

MAINTENANCE.

SIGNATURE

BASE FACILITIES

Plane Servicing Equipment Personnel Facilities

REPORT PREPARED BY:

APPROVED BY:

RANK AND DUTY SIGNATURE

RANK AND DUTY