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OPNAV-16-V-#537	(0)	-,
Form ACA-) Sheet 1 of 5		
ANTE		-11

# AIRCRAFT ACTION REPORT

6/22 RESTRICTED
(Reclassify when filled out)

6 (9 Commander en Chief
Pacific Flut

THE INCOME	ina	F-121	(b)	Based on or a		leliu		(C	, Kepor	t No	.0
	31	March 1	945.	Time (LZT	0900 (1	(Zo	ne); Lat	7-59	·N	Long.	34 -14"
Take off: L	Pare	sweep-	-Babel	thuap			( <b>f</b> )	Time of	Return	1000	(K)Zone
Mission	2000 6				DEDODT						
II. OWN	AIRCRAF	T OFFICIA	NUMBER	ERED BY TH	IIS KEPOKI	MBS AND TO	OPPEDOES			FUZE, SET	TING
TYPE SC	QUADRON	TAKING OFF	ENGAGING ENEMY A/C	ATTACKING TARGET	C	ARRIED (PER	PLANE)			(g)	
(a)	(b)	(c)	(d)	(e)					Inst	antan	eous no
	CONTRACTOR OF MANAGEMENT AND ADDRESS OF THE PARTY OF THE	FG-1A		FG-1A	1 x 10	O TO.	G.F.		& no	N-GET	ay tail
							planes (	stad in Y	My Pulgr	L AT IS TO	
III. OTH	IER U. S.	OR ALLIED	AIRCRAF	T EMPLOYE	D IN THIS	OPERATI	ON.	NUMBER	C130-311	BASE	
	SQUADRON	NUMBER		BASE		YPE SQ	O, LOILOIL				
NOTIC											
									1		
IV FNF	MY AIRC	RAFT OBSE	RVED OR	ENGAGED	By Own Air	craft List	ed in 11	Only).	- 1		(g)
(a)	( <b>b</b> )	NO. ENGAGING	(d)_	LOC	(e) ATION OF COUNTER	· BOM	GUNS OF	OOES CARRIE	D;	CAMOL	(g) JFLAGE AND ARKING
TYPE	OBSERVED	OWN A/C	ENCOUNT								
None			(	ZONE)							
				ZONE)							•
				The state of the s							
				(RONE)							
			A MANA SANS	(ZONE)	FLAU PLAS	de asta	JK1411-10				
h) Apparer	nt Enemy M	Mission(s)_	AAAAA LA	(ZONE)							
Did Any	Part of	Wall Placks	AMARALINA I	If so. De	scribe Cloud	S	(BASE )	N FEET, TYP	E AND TE	NTHS OF CO	OVER)
Did Any i) Encount	Part of er(s) Occ	cur in Clouds	AMARALINA I	If so. De	scribe Cloud	S	(BASE I	N FEET. TYP			
Time of	Part of er(s) Occ Day and B or Moon	cur in Clouds Brilliance	YES OR	If so, De	AY, OVERCAST;	ETC.)		(k) V	isibility_		OVER)
Did Any Encount Time of	Part of er(s) Occording Day and Bor Moon -	Brilliance  CRAFT DEST	(YES OR (NIGHT, I	If so, De	AY, OVERCAST;	ETC.)		(k) V	Only).		(MILES)
Did Any Encount Time of j) of Sun V. EN	Part of er(s) Occording and Bor Moon —  EMY AIRC  (b) DEST	CRAFT DEST	(YES OR (NIGHT, I	If so, De	DIN AIR	ETC.)	ircraft L	(k) V	isibility_		(MILES)
Did Any Encount Time of	Part of er(s) Occording Day and Bor Moon -	CRAFT DEST	(YES OR (NIGHT, I	If so, De	DIN AIR	ETC.) By Own A	ircraft L	(k) V	Only).		(MILES)
Did Any Encount Time of j) of Sun  V. EN  TYPE ENEMY A/C	Part of er(s) Occording and Bor Moon —  EMY AIRC  (b) DEST	CRAFT DEST	(YES OR (NIGHT, I	If so, De	DIN AIR	ETC.) By Own A	ircraft L	(k) V	Only).		(MILES)
Did Any Encount Time of j) of Sun  V. EN  TYPE ENEMY A/C	Part of er(s) Occording and Bor Moon —  EMY AIRC  (b) DEST	CRAFT DEST	(YES OR (NIGHT, I	If so, De	DIN AIR	ETC.) By Own A	ircraft L	(k) V	Only).		(MILES)
Did Any Encount Time of j) of Sun  V. EN  TYPE ENEMY A/C	Part of er(s) Occording and Bor Moon —  EMY AIRC  (b) DEST	CRAFT DEST	(YES OR (NIGHT, I	If so, De	DIN AIR	ETC.) By Own A	ircraft L	(k) V	Only).		(MILES)
Did Any Encount Time of j) of Sun  V. EN  TYPE ENEMY A/C	Part of er(s) Occording and Bor Moon —  EMY AIRC  (b) DEST	CRAFT DEST	(YES OR (NIGHT, I	If so, De	DIN AIR	ETC.) By Own A	ircraft L	(k) V	Only).		(MILES)
Did Any Encount Time of j) of Sun  V. EN  TYPE ENEMY A/C	Part of er(s) Occording and Bor Moon —  EMY AIRC  (b) DEST	CRAFT DEST	(YES OR (NIGHT, I	If so, De	DIN AIR	ETC.) By Own A	ircraft L	(k) V	Only).		(MILES)
Did Any Encount Time of j) of Sun  V. EN  TYPE ENEMY A/C	Part of er(s) Occording and Bor Moon —  EMY AIRC  (b) DEST	CRAFT DEST	(YES OR (NIGHT, I	If so, De	DIN AIR	ETC.) By Own A	ircraft L	(k) V	Only).		(MILES)

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STREET - NEW AND POST STREET STREET, SAN AND STREET

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## AIRCRAFT ACTION REPORT

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(a) OWN A/C	(b) SQUADRON	CAU!	(c) SE: TYPE ENEMY I, OR OPERATION	A/C, NAL CAUSE	self-sealing to	ANGLE (List anks, equipme	ent nit)	(Give Bureau se	(e) OF LOSS OR DA erial number of pla	nes destroyed
3-14	VIII 121	Enem	y anti-a		Unders age for	ide f	usel-	#14271 sea.	crashed	into
		fire	•		cockpi	t.				
					VV Cary					
		-								
								-		
								1		
VIII.	RANGE, FI	(c) MILES	D AMMUNI (d) AV HOURS	TION DATA		NES RETI	URNING		NDED	NO OF PL RETURNI
VIII.  (a) TYPE A/C	RANGE, FI	(c) MILES RETURN	D AMMUNI (d) AV HOURS IN AIR	TION DATA	A FOR PLA	NES RETI	URNING ) TOTAL AM	MUNITION EXPE		NO OF PL
VIII.  (a) TYPE A/C	RANGE, FI	(c) MILES	D AMMUNI (d) AV HOURS	TION DAT	A FOR PLA	NES RETI	URNING ) TOTAL AM	MUNITION EXPE		NO OF PL
VIII.  (a) TYPE A/C  FG-1A	RANGE, FI  MILES OUT  30	MILES RETURN	D AMMUNI  AV HOURS IN AIR  1 hr.	TION DATA  AV FUEL LOADED  240 gal.	A FOR PLA  AV FUEL CONSUMED  90 gal.	NES RETI	URNING TOTAL AM 50  ach line).	MUNITION EXPE	MM	NO OF PL RETURNI
VIII.  (a) TYPE A/C  FG-1A	RANGE, FI  MILES OUT  30	MILES RETURN	D AMMUNI  AV HOURS IN AIR  1 hr.	TION DATA  AV FUEL LOADED  240 gal.	A FOR PLA  AV FUEL CONSUMED  90 gal.  Check one bl	NES RETI	URNING  TOTAL AM  50	MUNITION EXPE		NO OF PL
VIII. TYPE A/C  FG-1A  IX. I	RANGE, FI  MILES OUT  30	MILES RETURN  30  TI-AIRCR CALIE	D AMMUNI  AV HOURS IN AIR  1 hr.  AFT ENCOL	TION DATA  AV FUEL LOADED  240 gal.	A FOR PLA  AV FUEL CONSUMED  90 gal.  Check one bl	NES RETI	URNING TOTAL AM 50  ach line).	MUNITION EXPE	MM	NO OF PL RETURNI

A. COMITAIN
SPEED, CLIMB,
at various altitudes
TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

CUNFIDENTIAL

OPNAV-16-V-#S37 Form ACA-1 Sheet 3 of 5

## AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

CUNFIDENTIAL

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

•	SUNFID	ENTIAL	(OMIT THIS SHEET IT THE				REPORT No
	XI. ATTACK ON ENE Target(s) and Location	MY ENTERS	-923) - Babe.	(ES) (E Own Airc	raft Listed in	II Only).  Farget(s)_	0930 (K) (Zone
	Target(s) and Location	(S)(FOR SHIPS	, 2500 feet	base, 5000	ft. top.		
	Clouds Over Target		BASE IN FEET.	TYPE AND TENTHS OF	cover)		10
	Visibility of Target			Y CLOUDS, ETC.)	mb Sight Used	Me	rk 8
	Bombing Tactics: Type		-0.	Bo			LEUV
	Bombs Dropped per Run	(NUMBER	Spacing	(FEET)	Altitude of	Romp Kele	ease
)	Number of Enemy Airc	craft Hit on Gro	ound: Destroyed	Probably	Destroyed		_ Damaged
	(h) AIMING POINT	(i) DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AM EXPENDED, EACH A	MING POINT	NO HITS On Aiming Point	DAMAGE (None, slight, serious, destroyed or sunk
		12' x 10'	A Title	3 x 100 1		0	Unobserved.
	TX (691-923)	12 x 9	1 FG-1A VMF-121	1 x 100 1	.D. G.F.		
_	•						
5							
7							
8							

(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 to of hits. For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary).

Photographs of Damage, WhenTaken, Should Be Attached By Staple. No (p) Were Photographs Taken?\_\_\_\_ CURTILLERIAME

### AIRCRAFT ACTION REPORT

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REPORT No \_ 59

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
"", Enemy

Flexible Gunnery, Own Escort Tactics Fighter Direction Use of Radar Night Fighting Recognition, Aircraft

## OWN TACTICS

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

#### DEFENSE, ENEMY

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

#### MARRATIVE:

THE TUESTIAL

First Lieutenant Paul Jackson KELLER, leader of a division participated in a fighter sweep over Babelthuap, had iniated a bombing run on some small bridges along a much-used supply route near the East coast of the island when his plane was hit by light anti-aircraft fire. He head the projectiles hammering into the bottom of the fuselage while in a 45 glide at approximately 1200 feet and before his bomb had been released. R leasing his bomb, he pulled the plane up into a gentle climb and headed out to sea. The three (3) remaining members of the division meanwhile, had dropped their 100 lb. G.P. bombs on bridges a few thousand feet to the South and had also turned out over the water. They joined Lt. Keller and saw that his plane was on fire, burning on the under side of the fuselage in front of the cockpit.

Lt. Keller noticed smoke in the cockpit and was told by a member of his division that his plane was on fire. He immediately made preparations for ditching, loosening his parachute, tightening his safety straps, and heading Southeast to a suitable ditching spot outside of the reef.

A member of the division began to climb with his emergency IFF on, while the other two (2) kept visual contact with the plane going down.

Before hitting the water Lt. Keller jettisoned the hood. With the engine still running, the plane was landed into the wind and waves at a near-stalling speed. The landing was smooth and mild, with the plane nosing down into the second wave. Lt. Keller unbuckled his safety straps and got out without difficulty, dragging his parachute, survival pack, and lefe raft after him. He inflated his life jacket, shoved himself away from the plane, inflated his life raft, and climbed aboard. The recommended procedure for ditching was followed throughout, and no difficulty was experienced.

The standby rescue craft, PGM 29, commanded by Lt. Rumbough, was at the scene within fifteen (15) minutes, effecting the rescue at TA(790-880) by 0940 (K Zone).

VI. UENCEL

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

#### BASE FACILITIES

Plane Servicing Equipment Personnel Facilities

REPORT PREPARED BY:

APPROVED BY:

Intelligence 0.

SIGNATURE RANK AND DUTY

Major, USMC Commanding

RANK AND DUTY

DATE

DUNCIULINIAL

SIGNATURE

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