OPNAV-16-223 Form-ACA-1 Sheet 1 of 5

AIRCRAFT ACTION REPORT

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Photo	12	1/5	~~,	
Sweep	20	U	iv	1

1.	G	E	N	E	R	A	L

TYPE	SQUADRON	TAKING OFF	NUMBER ENGAGING ENEMY A/C	TYPE SQUADRON TAKING ENGAGING ATTACKING TARGET (f) (a) (b) (c) (d) (e) BOMBS AND TORPEDOES CARRIED (PER PLANE)								
(a)	(b)	(c)	(0)		planes. planes. ther planes.		G.P. WAR DE 50	(g) AN-11101-A2 (III-140 nos	(025) (e) Inst.			
		-				,						
. 111. 0	THER U. S.	OR ALLIED	AIRCRAF	T EMPLOYED	IN THIS OPE		. LADED	BASE				
TYPE	SQUADRON	NUMBER		BASE	TYPE	SQUADRO	NUMBER	DASE				
\$3 C/85/49												
IV. E	NEMY AIRC	CRAFT OBSI	ERVED OR	ENGAGED (By Own Aircraf	t Listed in		•	(-)			
TYPE	(b) NO. OBSERVED	NO. ENGAGING	G TIME ENCOUNTER	LOCA	(e) TION OF DUNTER	BOMBS, TOR GUNS	PEDOES CARRI OBSERVED	ED; CAMOU	(g) FLAGE AND RKING			
	ODSERVED				a. Alexan			Brush	a nettin			
T/E	*****	0	1015 (z	(NE)	a A/F				CVENTOR			
S/E	5	0	1015 (z	ONE)	a A/T "	1 1000 GEO GEO		Hone				
TE			DOTE I	ONE)	AM	s come som som	CDS 4600					
(i) Encour	Ny Part of	ur in Clouds	YES OR NO		ribe Clouds	(BASE		E AND TENTHS OF COV	ER)			
()) OI Sur	IELAN AIDO	RAFT DEST				n Aircraft	Listed in 11	Only).				
	YEMY AIKC	NAI I DESI		DAMAGED	III MIN IDY OF		(c)	(d)				
V. EI	(b) DESTR	OYED OR DAM	AGED BY:				WHE	RE HIT, ANGLE	DAMAGE			
V. El	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER		IS USED	WHE	RE HIT, ANGLE	DAMAGE			
V. EI	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER			WHE	RE HIT, ANGLE	DAMAGE			
V. EI	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER	GUI	IS USED	WHE	RE HIT, ANGLE	DAMAGE			
V. EI	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER	GUI	IS USED	WHE	RE HIT, ANGLE	DAMAGE			
V. EI	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER	GUI	IS USED	WHE	RE HIT, ANGLE	DAMAGE			
V. EI	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER	GUI	IS USED	WHE	RE HIT, ANGLE	DAMAGE			
V. EI	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER	GUI	IS USED	WHE	RE HIT, ANGLE	DAMAGE			
V. EI	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER	GUI	IS USED	WHE	RE HIT, ANGLE	DAMAGE			
V. EI	(b) DESTR	OYED OR DAM	AGED BY:	OT OR GUNNER	GUI	IS USED	WHE	RE HIT, ANGLE	DAMAGE			

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

TYPI	(a) OWN A/C	SQUADRON	TYPE	CAUSE: TYPE ENE	MY A/C, TIONAL CAUSE	WHERE self-seal	(d) HIT, ANGLE (Ling tanks, equip	ist armor, oment hit)	(Give Burea	(e) ENT OF LOSS au serial numbe	OR DAMAGE er of planes destroyed	
2	6F-5	VD-9	20	ma. A/A		Dullet. Theals	-proff	dendehi to	eld S	hatter	- 1	
3	et.				5	0000	down.		-			
4												
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6												
7												
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0		-							<u> </u>			
1									1			
2			10						 			
3				The spirit	1 - 4	7						
4					The second secon							
VII. PERSO			CASUALTIES (in aircraft listed in the contract of the contract			in II only; identify with planes list			ted in VI by Nos. at left). (e) CONDITION OR STATUS			
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			3							•		
10												
		4.5			- · ·				***************************************			
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	The state of the s				(4.X):							
	Ti lie		+									
-0	VIII R	ANGE FIII	EL AN	D AMMUNI	TION DAT	A EOD DI	ANIEC DETII	DNIINIC				
	(a)	- (b)	(c)	(d)	(e)	(f)	1	TOTAL AMMU	NITION EXPE	NDFD	(h)	
	YPE V/C		MILES ETURN	AV. HOURS	AV. FUEL LOADED	AV. FUEL CONSUMED	.30	.50	20MM	MM	NO. OF PLANE RETURNING	
TY	1P-5	190 3	190	4.2	400	340	- All and the second	apon	0.00		79	
1					7 300 300				THE PARTY OF THE P	400.400		
1	IX. EN	EMY ANTI-	AIRCR	AFT ENCOU	NTERED (C	Check one b	lock on eac	h line).				
CALIBER					N	ONE	MEAGER	MC	DERATE	INTENSE		
EAV	Y — Time	-fused shells, 7	5mm and	over								
D. m. In.	2	pact-fused she						2525				
ICH	T — Machi	ne gun bullets,	6.5mm-	13.2mm			CX					

TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

AIRCRAFT ACTION REPORT

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

	4	OMIT THIS SHEET IF NO				REPORT No.	5-45	
XI. ATTACK ON ENE (a) Target(s) and Location	MY SHIPS OR G	ROUND OBJECTIVE	VES (By Own Airc	raft Listed i	n II Only). Target(s)_	0915 K	(Zone)	
(a) Clouds Over Target	1001 - 200	(BASE IN FEET.	TYPE AND TENTHS OF	COVER)				
(d) Visibility of Target	(CLEAR, HAZY.	PARTIALLY OBSCURED E	Y CLOUDS, ETC.)	(e) V	isibility	(MILES)		
(f) Bombing Tactics: Type	3 01vo	EVEL. GLIDE OR DIVE)	Bor	mb Sight Use	SQ	(TYPE)		
Bombs Dropped per Run (g) Number of Enemy Airc	(NUMBER)	Spacing	(FEEI)			Damaged		
	(i) (i)	i) NO A/C ATTACKING	(i)	MUNITION	(m)	DAMAGE (None serious, destroyed	slight	
AIMING POINT	TONNAGE	k) SQUADRON	EXPENDED. EACH AI	WING POINT		ET 1155	Prol	
	3-400 600		2 x 5" MV 50 col.W.		2 HVAR 75%	3 serio	a.	- A 60 4
3	Alreraft	777°-9	50 cal. 1	.0.	2 plan	2 3 130	agod.	S. A. N. J. V
4 Con at	1100303	777-9	50 001.1	1.0.	75%	011000		
. 5								
6								
7								
0						onriate showing typ	ne and location	

(p) Were Photographs Taken?

Photographs of Damage, WhenTaken, Should Be Attached By Staple.

⁽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).

REPORT No. 15-45

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

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

3 Thoto planes with 3 VF as escort, accommended by a 6 plane sweep took off to secure photographic coverege of Kikai & Tokuma Islands, Ameni Cunto, Wansel Shoto. At Elkal shoto rung were ande with Valencia's division (3 planes) providing cover while the fighter sweep attacked a 20 at anchor in the Somachi Day at Mikai. Push over was at 10,000, 60° dive from W to Z with release at 2000. Three bombs were dropped. It. McComen scoring a near miss within 25° of the ship - ship bounding up and down in the weter from the force of the explosion. The three planes with reckets fired two each getting no hits. A second run was made from 8 to 9 during which Kent and Brower each scored rocket hits on the forward part of the SC. All planes in this attack strafed the SC getting a large member of hits. The SC was left with 2 columns of black spoke rising from it. 3 enemy aircraft had been observed at the A/F at Mikai and the planes in the seeop were about to return to attank there when the hote lanes, having finished their work at Kikai called and said they were going to Tokura. It having boon agreed that all 12 planes would stay to other, the flight

A low ceiling provented photo coverage of Tekans so Valencia division made a strafing attack on the A/F at Tekans, the three planes strafing revetted planes. Valencia probably destroying a S/S aircraft and French demaging a T/S aircraft and Mitchell demaging an Oscar, all on the ground, the runs beginning at 8500° through holes in clouds, from E to W, retirement at 500°. During the dive the bullet proff windshield of Mitchell's plane was hit by a 20 mm. shell which shattered but remained intact.

proceeded to Tokuna Shine. As the planes passed ever the J.

at them, mostly inscourate.

and of Kikui a meager amount of heavy and medium We was tired

In the meantime the 6 planes sweep attacked 4 of the 7 luggers at anchor in Kematsu, Tokuma Island. Next getting two rocket hits on one. This lugger along with 3 others were badly hit, 3 of them were left burning. No Green and B. Hamilton also strafed the town. This attack was from W. to W. These 6 planes then strafed the A/F hitting some already well strafed planes and some buildings on the cast and houses on the west of the A/F.

Following their attacks on the airfield Valencia's division strafed 3 of the 7 luggers proviously attacked by the sweep. 3 luggers probably the same ones hit by the sweep were left burning badly. Powell, one of the photo plane pilots, strafed a Judy at the SW corner of Tokyma A/F and probably destroyed it having seen it sacking and Alao made a strafing ron on the luggers at Kamstau, and saw bullets bouncing or ricocheting off the deck of one. The 12 planes rendezvoused S. of Tokuma and returned to base. Valencia observed a previously unknown airstrip on Bikel just W. of Somachi Hakuehi. This strip was of gross, outlined with a white line, with a turning area at the NE end - estimated length of strip - ACCO.

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(Reclassify when

REPORT No.

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:

All material reported satisfactory.

Valencia Liout. Mitchell French

Lieut. Solberger Powell Lt(jg) Midson

Lieut. McGowan Lt(jg) Kent Ensign B. Hamilton Engign H. Immilton Lt(jg) Finlayson Brever Ensign

a Flight Leader

APPROVED BY:

R.C.MURPHY, Lieut., USINA

RANK AND DUTY

DATE