AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

COMPIDENTIAL

Take of	f: Date 7	ane, 17						Long. 150	
Mission								eturn	(20116
II. OV	VN AIRCRA	FT OFFICI	ALLY COV	ERED BY TH	HIS REPORT.				NC
TYPE	SQUADRON (b)	TAKING OFF (c)	ENGAGING ENEMY A/C	ATTACKING TARGET (e)		S AND TORPEDO		FUZE, SETTI	NG -
PBI-1	F2B-433	2	111	4	12 x 100	Frag. cl.	E-41		
111. C	THER U. S.	OR ALLIE	DAIRCRAF	T EMPLOYE	D IN THIS OF	ERATION.		BASE	
TYPE	SQUADRON	NUMBER		BASE	TYPI	SQUADRO	N NUMBER	DASE	
11									
(a) TYPE	NEMY AIRC	NO ENGAGIN			(e) ATION OF COUNTER	ft Listed in	(f) RPEDOES CARRIED; OBSERVED	CAMOUF	(g) LAGE AND RKING
111			(2	ONE)					
				ZONE)					
(L) Appa	rent Enemy	Mission (s)							
D: 1 A	Dout of		SP (YES OR N	If so, Des	scribe Clouds _	(BAS	E IN FEET, TYPE A	ND TENTHS OF COV	ER)
i) Encou	of Day and E n or Moon -	Brilliance	(NIGHT, B	RIGHT MOON; DA	AY, OVERCAST; ETC		(k) Visib	. (м	ILES)
i) Encou Time j) of Su		CRAFT DES	MAGED BY:	R DAMAGEL	O IN AIR (By	JWN AIRCRAFT		(6)	(d) DAMA
i) Encour Time (j) of Su V.		DOVED OR DA	TIT TOLD D		- P (SUNS USED	WHERE	HIT, ANGLE	CLAIM
Time (j) of Su		ROYED OR DAI		ILOT OR GUNNE	-10				
i) Encou Time j) of Su		1		ILOT OR GUNNE					
j) Encour Time j) of Su V.		1		PILOT OR GUNNE			•		
j) Encour Time j) of Su V.		1		ILOT OR GUNNE					
j) Encour Time j) of Su V.		1		ILOT OR GUNNE					
j) Encour Time j) of Su V.		1		ILOT OR GUNNE					

ALLSET - MFD. BY THE EGRY REGISTER CO., PATENTED

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AIRCRAFT ACTION REPORT

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	(a)	(b) SQUADRON	TYPE GU	MBAT OR OP	A/C, NAL CAUSE	WHERE HIT	(d) ANGLE (List tanks, equipme	armor,	Give Bureau se	(e) OF LOSS OR rial number of p	DAMAGE, planes destroyed
35	23										
	11										
			2. 16			=======================================					
		1,74	4								
			di.	Angele (Miller					22.00	es 3	
			*								
											1
			/								
			-								
-		74.									
				TIEC /: -:	Le lineard :	n II anly: id	entify with	nlanes liste	ed in VI by	Nos. at le	ft).
Т	VII. PE	RSONNEL		TIES (in airc	ratt listed i	n II Onty, ru	(d)	piones in		(e)	
	(b) SQUADRON	1		(c) IK OR RATING		C	AUSE		CON	IDITION OR S	TATUS
1	341										
7.											
-											
					,						
					TION DAT	A EOD DIA	NES RETA	IRNING			
				D AMMUNI	(e)	A FOR FEA	(g)	TOTAL AMMU	NITION EXPEN	DED	NO OF PL
	(a)	MILES OUT	(c) MILES RETURN	AV. HOURS	AV FUEL LOADED	AV FUEL CONSUMED	.30	.50	20MM	MM	RETURN
	TYPE	001		75mm 201	OFIL	382	1111	2247	2017	243	4
		2000	78	-	3100						
	TYPE	76		The state of the s							
	TYPE										
	TYPE A/C					CI I L	l	ch line)			
	TYPE A/C	VEMY AN		RAFT ENCOU	NTERED (Check one b	lock on ea	ch line).	MO	DERATE	INTENS
	TYPE A/C		CALIE	BER	NTERED (Check one b	lock on ea	ch line). MEAGER	MO	DERATE	INTENS
E	IX. EI	NEMY AN	CALIE s, 75mm an	d over	NTERED (Check one b	lock on ea	ch line). MEAGER	MO	DERATE	INTENS

W11

at various altitudes
TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

SPEED, CLIMB,

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AIRCRAFT ACTION REPORT

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

					REPORT No
XI. ATTACK ON EN	EMY SHIPS OR	GROUND OBJECTI	VES (By Own Aircraft Listed	in II Only).	2040-2140
a) Target(s) and Location	(S) (FOR SHIP	S INCLUDE ALL IN AREA U	NDER ATTACK) (b) Time Ove	er Target(s)	0010-0110 (Zone
c) Clouds Over Target	.5 ca be	(BASE IN FEET.	TYPE AND TENTHS OF COVER)		
d) Visibility of Target	(CLEAR, HAZ	Y. PARTIALLY OBSCURED E	SY CLOUDS. ETC.)	Visibility	(MILES)
f) Bombing Tactics: Type	2	(LEVEL. GLIDE OR DIVE)	Bomb Sight U	sed	(TYPE)
Bombs Dropped per Ru		Spacing	Altitude (FEET)	of Bomb Rel	ease 10,500 (FEET)
(g) Number of Enemy Air					Damaged 70
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	NO HITS On Aiming Point	DAMAGE (None, slight serious, destroyed or sunk)
Panapai Divous		3 723-433	24 x 100 Free. cl.		See Below
2		7EB-433	1 x 100 Free. cl.		See Nelow
3 Lavienz sirstrip		71.7-4.33	5 x 100 Prec. ol.		See Below
4 See the Cope		VBB-433	6 x 100 Frag. cl.		See Below
5					
6					
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 type and location of hits. For all targets give location and effect of hits, and identify by numbers above. Use additional sheets if necessary).

Unobserved. Flashes of books observed, however, no specific dangee observed.

(p)	Were Photographs	Taken?	Photographs of Dam	nage, WhenTaken,	Should Be Attached	By Staple.
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AIRCRAFT ACTION REPORT

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CONFIDENTIAL

REPORT No _203

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.)

ENGA	SEMENT	WITH	ENEMY
OWN	AIRCRAF	T	

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 Wea	knesses	
Enemy W		2S
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
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

Tomoning .	applicable memb in enec			,
CALL	PILOT	TO EMIRAU	TOT	TOR EMIRAU
266021 267821 270821 271321	Sadkin Cuykendall Major Smith Leder	1955 1955 2325 2325	2040-2140 2040-2140 0010-0110	22225 22225 0155 0155

Four Mitchells from the squadron carried on night beckling of the Eavieng Peninsula from Eavieng term to Panapai Biveuac Area. Each Mitchell was equipped with twelve one hundred pound fragmentation clusters which were dropped on numerous targets on varied runs. Following take off the Mitchells proceeded around the southern coast of New Hanover to Eavieng, returning north of New Hanover. Over Mavleng, one Mitchell would beckle while the second acted as cover plane. This procedure would be reversed as soon as the beckler expended all his bombs. The average run was made at a speed of 155 knots, I.A.S., altitude of 10,500°, while on varied courses.

Panapai bivouac area, Kavieng town, Kavieng eristrip and Horth Cape were selected as targets. The bomb flashes were observed hitting the designated area, however, no specific results were observed.

No A/A and no enemy interception were encountered and all kitchells were safely on the deck by Ol55 L.

R. S. Hackett lstit, USECR Ass't. Intelligence Officer

Boyd C. Whitney Eajor, USEC Commanding Officer