V MB - 433

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Neport #134

It c (10)

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AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

	orting			Time (1.7T)	1730 1.	(Zone): La	03 36	5 Long. 150	4 '00 E
Take off:	Date	August		_lime (LZI					
) Mission _	Dunk	Sweep of	Keviene	Peninsula	<u> </u>	()	Time of	Return_1850 I	(Zone
II. OW	N AIRCRA	FT OFFICI	ALLY COV	ERED BY TH	IS REPORT.		•		
TYPE	SQUADRON	TAKING	NUMBER	ATTACKING		AND TORPEDOES D (PER PLANE)		FUZE, SETTI	NG
(a)	(b)	OFF (c)	ENEMY A/C	TARGET (e)		(f)		(g)	
J-1	433	2		2	6 x 260 F	rag. Book		Instantaneo	129
-						1 - 1	•		,
III. OT			AIRCRAF	T EMPLOYED	IN THIS OPER	SQUADRON	NUMBER	BASE	
TYPE	SQUADRON	NUMBER		- DAJE					
	-								
TYPE	OBSERVED	NO. ENGAGIN OWN A/C	(2	ONE)	ATION OF COUNTER	BOMBS, TORPE GUNS O	BSERVED		AGE AND
		,		ZONE)		1			
		Mission(s)_	NIL.					AND TENTHS OF COVE	· D \
Did An Encour Time o (i) of Sun	y Part of iter(s) Occ f Day and E or Moon -	cur in Cloud Brilliance	(NIGHT, B	RIGHT MOON; DA	Y, OVERCAST; ETC.)		(k) Vis	ibility	LES)
Did An Encour Time of Sun V. EN	y Part of hter(s) Occ f Day and E or Moon -	cur in Cloud Brilliance	(NIGHT, B	RIGHT MOON; DA	IN AIR (By Ow	n Aircraft L	(k) Vis	Only).	(d)
Did An (i) Encour Time o (j) of Sun	y Part of Iter(s) Occurrence (s) Occ	Brilliance CRAFT DEST ROYED OR DAM	(NIGHT, B	RIGHT MOON; DA	IN AIR (By Ow		(k) Vis	Only).	(d)
Did An Encour Time of Sun (i) V. EN	y Part of Iter(s) Occurrence (s) Occ	Brilliance CRAFT DEST ROYED OR DAM	(NIGHT, B	RIGHT MOON; DA	IN AIR (By Ow	n Aircraft L	(k) Vis	Only).	(d)
Did An Encour Time of Sun (i) V. EN	y Part of Iter(s) Occurrence (s) Occ	Brilliance CRAFT DEST ROYED OR DAM	(NIGHT, B	RIGHT MOON; DA	IN AIR (By Ow	n Aircraft L	(k) Vis	Only).	
Did An Encour Time of Sun (i) V. EN	y Part of Iter(s) Occurrence (s) Occ	Brilliance CRAFT DEST ROYED OR DAM	(NIGHT, B	RIGHT MOON; DA	IN AIR (By Ow	n Aircraft L	(k) Vis	Only).	(d)
(i) Encour Time o (j) of Sun V. EN	y Part of Iter(s) Occurrence (s) Occ	Brilliance CRAFT DEST ROYED OR DAM	(NIGHT, B	RIGHT MOON; DA	IN AIR (By Ow	n Aircraft L	(k) Vis	Only).	(d)
Did An Encour Time of Sun (i) V. EN	y Part of Iter(s) Occurrence (s) Occ	Brilliance CRAFT DEST ROYED OR DAM	(NIGHT, B	RIGHT MOON; DA	IN AIR (By Ow	n Aircraft L	(k) Vis	Only).	(d)

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AIRCRAFT ACTION REPORT

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(a) PE OWN A/C	(b) SQUADRON	TYPE G	USE: TYPE ENEMY	Y A/C, MAL CAUSE	where hit self-sealing	ANGLE (Listanks, equipm	t armor, ent hit)	Give Bureau se	OF LOSS OF erial number o	R DAMAGE, if planes destroyed)
	5277									
	Pi 112									
		-								
VII PE	RSONNEL	CASUAL	TIES (in airc	craft listed i	in II only; id:	entify with	planes list	ed in VI by	Nos. at I	eft).
(b) SQUADROI			(c) VK OR RATING			(d) AUSE			(e) NDITION OR	
	1077									
										,
			•							
VARI	DANCE E	HEI AN	ID AMMINI	TION DAT	A FOR PLA	NES RETU	IRNING			
(a)	(b) (c)		(d) ((e) AV. FUEL	AV. FUEL	NES RETURNING		MUNITION EXPENDED		NO OF PLAN
	MILES	RETURN	IN AIR	LOADED	CONSUMED	.30	.50	20MM	MM	RETURNING
TYPE A/C	sine ork		2 2 may 30 3	974	198	16		24	25	- 4
A/C	78	78	2 200	714			1			
A/C	78	78		710						
A/C	,		AFT ENCOL			ock on eac	ch line).			
A/C	,		RAFT ENCOU		Check one bl	ock on eac	ch line). MEAGER	MO	DERATE	INTENSE
IX. EI	NEMY AN	TI-AIRCE CALIE s, 75mm and	d over		Check one bl			MO	DERATE	INTENSE
IX. EI	NEMY AN	TI-AIRCE CALIE s, 75mm and shells, 20m	BER d over nm-50mm		Check one bl			MO	DERATE	INTENSE
IX. EI HEAVY — Tin MEDIUM — IGHT — Mac	NEMY AN	TI-AIRCE CALIE s, 75mm and shells, 20m ets, 6.5mm-	BER d over nm-50mm -13.2mm	INTERED (Check one bl	ONE	MEAGER			INTENSE
IX. EI HEAVY — Tin MEDIUM — IGHT — Mac	NEMY AN	TI-AIRCE CALIE s, 75mm and shells, 20m ets, 6.5mm-	BER d over nm-50mm	INTERED (Check one bl	ONE	MEAGER			INTENSE
IX. EI IX. EI IAMEDIUM — IGHT — Mac PEED, CLIME	NEMY AN ne-fused shells impact-fused thine gun bull OMPARAT	TI-AIRCE CALIE s, 75mm and shells, 20m ets, 6.5mm-	d over m-50mm -13.2mm FORMANCE,	INTERED (Check one bl	ONE	MEAGER			INTENSE
IX. EI IX. EI IX. EI IAEDIUM — IGHT — Mac X. CO PEED, CLIME at various a	NEMY AN ne-fused shells impact-fused thine gun bull OMPARAT	TI-AIRCE CALIE s, 75mm and shells, 20m ets, 6.5mm-	d over m-50mm -13.2mm FORMANCE,	INTERED (Check one bl	ONE	MEAGER			INTENSE
IX. EI IX. EI IX. EI AEDIUM — IGHT — Mac X. CO PEED, CLIME at various a	NEMY AN ne-fused shells impact-fused thine gun bull OMPARAT	TI-AIRCE CALIE s, 75mm and shells, 20m ets, 6.5mm-	d over m-50mm -13.2mm FORMANCE,	INTERED (Check one bl	ONE	MEAGER			INTENSE
IX. EI HEAVY — Tin MEDIUM — IGHT — Mac X. CO SPEED, CLIME at various a TURNS DIVES	NEMY AN ne-fused shells impact-fused thine gun bull OMPARAT	TI-AIRCE CALIE s, 75mm and shells, 20m ets, 6.5mm-	d over m-50mm -13.2mm FORMANCE,	INTERED (Check one bl	ONE	MEAGER			INTENSE
IX. EI HEAVY — Tin MEDIUM — LIGHT — Mac SPEED, CLIME	NEMY AN ne-fused shell mpact-fused thine gun bull omparation titudes	TI-AIRCE CALIE s, 75mm and shells, 20m ets, 6.5mm-	d over m-50mm -13.2mm FORMANCE,	INTERED (Check one bl	ONE	MEAGER			INTENSE

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AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

							REPORT No.
			GROUND OBJECTI				
a) Target(s	and Location	(S) Keries	STINCLUDE ALL IN AREA U	NDER ATTACK)	_(b). Time Ove	r Target(s)_	1755-1825L Zone
:) Clouds C	Over Target	8/10-10,	10 Cumulus Be	TYPE AND TENTH	Tops 1000	Of	
) Visibility	of Target	Obscur (CLEAR, HAZ	TY CLOUDS	BY CLOUDS, ETC.)	(e) V	isibility	5 _(MILES)
			(LEVEL. GLIDE OR DIVE)				
Bombs D	Dropped per Run	1-6 (NUMBER	Spacing	501 (FEET)	Altitude o	of Bomb Rele	ease 10250!
			ound: Destroyed		ably Destroyed_	U/O	Damaged I/O
	(h) IG POINT	DIMENSIONS OR TONNAGE	(j) NO A/C ÁTTACKING (k) SQUADRON	BOMBS AND EXPENDED EAC	AMMUNITION H AIMING POINT	(m) NO HITS On Aiming Point	DAMAGE (None, slight, serious, destroyed or sunk)
			1 433	4 - 260	Frag Bombs	See	Belew
7	eng Town pai Bivouse		1 433		Frag Bombs		*
F and	Dat Planar	,	422				
-				-			
5							
5							
7 -		-					
8	,						
				1			

Results were unobserved due to weather One bomb hung and returned to base.

(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).

Angles of Attack and

Defense Tactics and

ENEMY AIRCRAFT

Disposition

Altitudes

Speeds

Their Effectiveness

Their Effectiveness

Method of Locating, Distance

Distance of Opening Fire

AIRCRAFT ACTION REPORT

(Reclassify when

REPORT No.

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	CALL	PILOT	70	TOT	
Speeds Approach Tactics Use of Cover, Deception	2 74821 275 B21	Sadkin	1730 1730	1755-1825	1850 1850

Two Mitchells barrassed the Lavieng area on the evening of 9 August, each equipped with 6 x 260 Fragmentation Bombs. Inclement weather conditions prevented a selection of targets therefore one Eltebell dropped on Kavieng Town and the second selected the Panapai Bivousc area. The bomb loads were released in train over these areas and all results were unobserved. One bomb hung and returned to Emirau.

No A/A and no enemy interception were encountered and both Mitchells were safely on the deck by 1850 L.

COMMENTS AND RECOMMENDATIONS

Approach Tactics

Angles of Attack

Defensive Tactics

Use of Cover, Deception

Distance of Opening Fire

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

Recognition, Aircraft

or the special control of

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

A. G. Smith Commanding Officer John V. A. Fine Intelligence Officer

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