4

AIRCRAFT ACTION REPORT 10477

284

TYPE	N AIRCRAF SQUADRON (b)	TAKING OFF (c)	NUMBER ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)		RRIED (TORPEDOES PER PLANE) (1)	•	FUZE,	SETTING (g)	
J-1	VMB413	6	Mone	5	12 x l	20 lus	ters	1	110 no	5 e	
111. 0	THER U. S.		AIRCRAF	T EMPLOYED	IN THIS O	PERA	TION. SQUADRON	NUMBER		BASE	
TYPE	SQUADRON	NUMBER		BASE			300000000000000000000000000000000000000				
(a) TYPE	OBSERVED	NO. ENGAGING	RVED OR ENGAGED (By Or TIME ENCOUNTERED LOCATION (ENCOUNTERED ENCOUNTERED)		TION OF OUNTER	1			CAMOUFLAGE AND MARKING		
			(2	ONE)							
		1									
Did A Encou	rent Enemy Nony Part of Inter(s) Occu	ur in Clouds	YES OR N	If so, Desc	cribe Clouds		(BASE I	N FEET. TYPE	AND TENTHS OF	F COVER)	
Did A Encou Time of Sur	ny Part of Inter(s) Occi of Day and Bi n or Moon —	ur in Clouds rilliance	(NIGHT, B	If so, Desc	Y, OVERCAST; ET	C.)		(k) Vis	bility	(MILES)	
Did A Encou Time of Sur V. E	ny Part of Inter(s) Occion of Day and Brand Bran	rilliance	ROYED O		Y, OVERCAST; ET	C.)		(k) Vis	bility Only).	(MILES) (d) DAMAG	
Did A Encou Time of Sur	ny Part of Inter(s) Occion of Day and Brand Brand Moon — NEMY AIRC (b) DESTR	RAFT DEST	ROYED O	RIGHT MOON; DA	Y, OVERCAST; ET	C.)	Aircraft L	(k) Vis	bility Only).	(MILES)	
Did A Encou Time of Sur V. E	ny Part of Inter(s) Occion of Day and Brand Brand Moon — NEMY AIRC (b) DESTR	RAFT DEST	ROYED O	RIGHT MOON: DA	Y, OVERCAST; ET	Own	Aircraft L	(k) Vis	bility Only).	(MILES) (d) DAMAG	
Did A Encou Time of Sur V. E	ny Part of Inter(s) Occur of Day and Branch or Moon — NEMY AIRC (b) DESTR	RAFT DEST	ROYED O	RIGHT MOON: DA	Y, OVERCAST; ET	Own	Aircraft L	(k) Vis	bility Only).	(MILES) (d) DAMAC	
Did A Encou Time of Sur V. E	ny Part of Inter(s) Occur of Day and Branch or Moon — NEMY AIRC (b) DESTR	RAFT DEST	ROYED O	RIGHT MOON: DA	Y, OVERCAST; ET	Own	Aircraft L	(k) Vis	bility Only).	(MILES) (d) DAMAC	

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AIRCRAFT ACTION REPORT

VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in II only).

RESTRICTED (Reclassify when filled out)

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		CAUSE: TYPE ENEMY		WHERE HIT, ANGLE (L self-sealing tanks, equip	ment hit)	(Give Bureau serial numbe	r of planes destroyed
	None						
	V						
				•			
						-	
						•	
	RSONNEL	CASUALTIES (in airc	raft listed in	7.20	h planes lis	sted in VI by Nos. at	left).
a) (b)		CASUALTIES (in airci	raft listed in	Il only; identify with (d) CAUSE	h planes lis		
(b)		(c)	raft listed in	(d)	h planes lis	(e)	
(b)		(c)	raft listed in	(d)	h planes lis	(e)	
(b)		(c)	raft listed in	(d)	h planes lis	(e)	
(b)		(c)	raft listed in	(d)	h planes lis	(e)	
(b)		(c)	raft listed in	(d)	h planes lis	(e)	
(b)		(c)	raft listed in	(d)	h planes lis	(e)	
a) (b)		(c)	raft listed in	(d)	h planes lis	(e)	
a) (b)		(c)	raft listed in	(d)	h planes lis	(e)	
a) (b)		(c)	raft listed in	(d)	h planes lis	(e)	

AV. FUEL CONSUMED MILES OUT MILES RETURN TYPE A/C AV. HOURS IN AIR AV. FUEL LOADED NO OF PLANES RETURNING .50 20MM MM .30 PBJ-1 74 974 291 2hr20

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

No enemy aircraft encountered

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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* , **						REPORT No	
XI. ATTACK ON	ENEMY SHIPS OF	R GROUND OBJECT	VES (By Own A	ircraft Listed	in II Only).	VMB 41	.3
Target(s) and Locat	ion(s) (FOR SHI	PS INCLUDE ALL IN AREA L	INDER ATTACK)	(b) Time Ove	r Target(s)	20 30to0 (15Done
Clouds Over Target	Clear	(BASE IN FEET.	TYPE AND TENTHS C	F COVER)			
Visibility of Target	Clear (CLEAR HA	TV PARTIALLY ORSCURED	BY CLOUDS ETC)	(e) \	/isibility	20 (MILES)	
Bombing Tactics: Ty							
Bombs Dropped per F	Run Taring	Spacing_	Varied	Altitude	of Bomb Rele	ease 10,5	Otoll,
Number of Enemy A				ly Destroyed_	None	_ Damaged_	None
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AF EXPENDED EACH	MMUNITION AIMING POINT	(m) NO HITS On Aiming Point	DAMAGE IN serious destro	one slight led or sunk!
AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON				d	4
	DIMENSIONS OR TONNAGE	(k) SQUADRON	BOMBS AND AMEXPENDED EACH		(m) NO HITS On Aiming Point	d	4
AIMING POINT	From	(k) SQUADRON	72 x 120			d	4
AIMING POINT	Tonnage From Kavieng Town to	(k) SQUADRON	72 x 120			d	4
AIMING POINT	Tonnage From Kavieng Town to	(k) SQUADRON 6 VMB - 413	72 x 120			d	4
AIMING POINT	Tonnage From Kavieng Town to	(k) SQUADRON 6 113	72 x 120		see(o)	d	4
AIMING POINT	Tonnage From Kavieng Town to	(k) SQUADRON 6 113	72 x 120	frag	see(o)	d	4

(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)

9 x 120 North west of Panapai strip

6 x 120 West of Panapai strip.

13 x 120 In Banapai Bivousc area.

10 x 120 In Kavieng Town.

8 x 120 South east of Kavieng strip. 5 x 120 North east of Kavieng strip.

4 x 120 Hit along the Balgai Bay shore. 1 x 120 Hit searchlight near Kavieng strip.

16 x 120 Hit between Kavieng Town and strip.

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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

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

 CALL
 PILOT

 254B21
 Ross

 255B21
 HELLING

 257B21
 SMITH

 258B21
 CONANT

 259B21
 LEGGIO

 259B21
 ARSENAULT

During the night of May 5, VMB 413 sent six PBJ's to heckle the Japs at Kavieng, New Ireland.

The first two planes took off at 1949 and flew directly to the target. The following planes established a traffic pattern from the base, to the northwest tip of New Hanover, to the target and then directly back to the base. This definite pattern is made so as to lessen the danger of the planes colliding going to and from the target.

The target was heckled from 2030 to 0045. Twenty-five individually bombing runs were made from varied altitudes and directions. Seventy-two 120 pound frag clusters were dropped between Kavieng Town, North Cape and the bivouac area at the Panapai airstrip. The first two planes over the target drew four relatively, poorly maned searchlights but encountered no A/A.

Either our common enemy was up to something that night or he was trying to distract our planes from bombing the bivouac areas, for many small lights were seen around Balgai Bay and the nearby islands. Ordinarily that area is completely darkened.

The last plane landed at the base at 012.

(All times in narrative are love)

REPORT PREPARED BY:

APPROVED BY

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