Mepat # 276

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

ARCRAFT ACTION REPORT

RESTRICTED
(Reclassify when filled out)
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I. GENERAL

TYPE	WN AIRCR SQUADRON	AFT OFFIC	NUMBER	RED BY T	HI2 KF	PORT.				
(a)	(b)	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)			AND TORPEDOE D (PER PLANE) (f)		FL	JZE, SETTING
BJ-lJ	VIID423	8	None	8	8 X	250#	3P		.l Sec	AN-M-103
III. C	THER U. S.	OR ALLIED	AIRCRAFT	EMPLOYED) IN TH	IIS OPER	ATION			oo seray
1 Y P E	SQUADRON	NUMBER		BASE		TYPE	SQUADRON	NUMBER		BASE
V-1 4U Y5A	NZ-3 NZ-24 VPB-44	8	Green I Green I	aland		F4U	NZ-21	8	Green	Island
IV. E	NEMY AIRC	RAFT OBSE	RVED OR EN		By Own	Aircraft 1	isted in 11	Only)		
(a) TYPE	(b) NO. OBSERVED	NO ENGAGING OWN A/C	(d)	LOCAT	(e) TION OF DUNTER		BOMBS, TORPED GUNS OB			(g) AMOUFLAGE AND MARKING
one			(ZONE)							
			(ZONE)							
			(ZONE)							
Did Any	nt Enemy M y Part of ter(s) Occu		(YES OR NO)	f so Descri	bo Clau	de				
I IIIIQ UI	Day and Bri or Moon	lliance					(BASE IN I	(k) Visib	ND TENTHS OF	COVER)
of Sun	FMY AIRCE	AFT DESTR	OYED OR DA				Aircraft Liste		,	(MILES)
V. EN	(h) DECTRO	VID 00 0	ED BY:						c) HT, ANGLE	(d) DAMAG
V. EN (a) TYPE NEMY A/C	(b) DESTRO TYPE A/C	SQUADRON	PILOT (DR GUNNER		GUNS US	SED	WHERE	, MITOLE	CLAIME
V. EN	, DESTRO	TED OR DAMAGI	PILOT	DR GUNNER		GUNS US	SED	WHERE		
V. EN (a) TYPE NEMY A/C	, DESTRO	TED OR DAMAGI	PILOT	DR GUNNER		GUNS US	SED	WHERE		
V. EN (a) TYPE IEMY A/C	, DESTRO	TED OR DAMAGI	PILOT	DR GUNNER		GUNS US	ED	WHERE		
V. EN (a) TYPE IEMY A/C	, DESTRO	TED OR DAMAGI	PILOT	DR GUNNER		GUNS US	SED	WHERE		

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(a)	(b)	1	CAUSE: TYPE ENE			(4)			(e)	
PE OWN A	C SQUADRO	N TYPE	CAUSE: TYPE ENE GUN, OR OPERAT	IONAL CAUSE	self-sealir	HIT, ANGLE (Ling tanks, equip	ist armor, ment hit)	Give Bureau	NT OF LOSS Conservations of the serial number of the series of the serial number of the seria	OR DAMAGE, of planes destroy
None						•				
•										
		-								
			,			-				
- 6	10									
1.7										
<u>VII. </u>	PERSONNE	L CASUA	LTIES (in air	craft listed	in II only; is	dentify with	n planes list	ed in VI b	y Nos. at I	eft).
) (b) SOUADR	ON	NIAME DA	(c)			(d)			(e)	
		NAME, KA	NK OR RATING			CAUSE		CC	ONDITION OR	STATUS
None	<u>'</u>									
				,						

										,
1/111	DANICE E		ID AAAAAAA	TION DAT						
			ID AMMUNI	74 Oct.						
TYPE	MILES	MILES	AV. HOURS	AV FUEL	AV. FUEL		TOTAL AMMUN	VITION EXPEN	IDED	NO. OF PLAN
A/C	OUT	RETURN	IN AIR	LOADED	CONSUMED	.30	.50	20MM	MM	RETURNING
3 J- 1J	207	198	2hrs29'	974	416	None	None	None	None	8
			-		-					
1										
								•		
	NEMY AN		RAFT ENCOU	NTERED (C	Check one bl	ock on eac	h line).			
IX. E		CALIE	BER			ONE	MEAGER	MOI	DERATE	INTENSE
					. 3	8.49				
	ne-fused shells	s, 75mm and	d over			CX				
AVY — Tir	ne-fused shells Impact-fused					CX CX				

No enemy aircraft encountered.

SPEED, CLIMB; at various altitudes TURNS DIVES CEILINGS RANGE PROTECTION ARMAMENT

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AIRCRAFT ACTION REPORT

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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						REPORT No	76
	XI. ATTACK ON EN	EMY SHIPS OR	GROUND OBJECTI	VES (By Own Aircraft Listed	in II Only).		
(a)	Target(s) and Location	(S) GUN POS	itions, Kara	A/D, BVILLOB) Time Over ATTACK)	er Target(s)	0912	ione)
(c)	Clouds Over Target	CAVU	(BASE IN FEET	TYPE AND TENTHS OF COVER)			
(d)	Visibility of Target	Clear HA	ZY. PARTIALLY OBSCURED !	BY CLOUDS, ETC.)	Visibility	O miles	
(f)	Bombing Tactics: Type			Bomb Sight U			Y A
	Bombs Dropped per Rur	NUMBER	Spacing 5	O feet Altitude	of Bomb Rele	ase 10,500-10	700
(g)	Number of Enemy Airo	craft Hit on Gro	ound: Destroyed	one Probably Destroyed.	None	Damaged Non	9
	(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT	NO HIT- On A mining Point	DAMASE None or s	h:
	Gun Positions, Kara Airdrome.		VMB-423	64 X 250# @P	See(o)		
2							
3		*					

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

All bombs hit the target with black and white smoke rising from 500 to 1000 feet into the air and was visible until the strike was out of sight. The bomb hits in relation to the target are shown on the attached photograph.

(p)	Were Photographs	Taken?	Photographs of	Damage,	WhenTaken,	Should Be	Attached E	By Stap	le
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XIII. MATERIAL DATA. (Comment freely on performance or suitability following check list at left. He additional chapte if macassas

ARMAMENT	Use	e additional sheets	s it necessary).		
Guns, Gunsights Turrets Ammunition	CALL	PILOT	r/o green	T/0/T	P/C GREEN
Bombs, Torpedoes Bomb Sights Bomb Releases	301B21 Major 302B21	LOWELL	0745	0912	1014
Radio, Radar Homing Devices Visual Signals Codes, Ciphers	303B21 304B21 305B21 306B21	HUBER BEAIRD VAN AKEN RIGDON	0746 0746 0747	0912 0912	1014 1015 1016
RECOGNITION IFF Signals Battle Lights Procedures	*307B21 308B21 309B21	HOPPER SPAULDING EWERS	0747 0748 0748	0912	1016 1017 1017

307B21 did not take off due to operational trouble.

Major LOWELL, Operations Officer, led eight Pajs on a medium altitude daylight attack on gun positions southeast of Kara Airdrome, Bougainville. The formation was composed of two, three plane sections and one, two plane section Javelin down. The strike was coordinated with six PVs and eight F4Us of RNZAF stationed at Green.

The strike was airborne by 0749 and after joining up as described above proceeded to the rendezvous point at Empress Augusta Bay. The rendezvous with the New Zealand planes was effected at 0855. At 0900 the strike departed on a course of 1180 magnetic for 45 miles, then turning to 035° magnetic to the coast west of Kangu Hill from where the bombing run was made.

The bombing run was made on a course of 0140 magnetic with bombs away at 0912. The first section was at an altitude of 10,700 feet, the second at 10,500 feet and the third at 10,300 feet. The indicated air speed was 160 knots.

No anti-aircraft fire was encountered.

All bombs hit the target with black and white smoke rising to 500 to 1000 feet into the air and was visible until the strike was out of sight. The bomb hits in relation to the target are shown on the attached photograph.

(All times in this narrative are love).

PROTECTION

Armor; Points and Angles of Fire Needina 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:

WARD D. MARTIN Capt., USMCR

APPROVED BY Intelligence Officer

NORMAN J. ANDERSON LtCol., USMC Commanding

SIGNATURE

RANK AND DUTY

SIGNATURE

RANK AND DUTY

DATE

ALLSET MED BY THE EGRY REGISTER CO. PATENTED

