160

Report #292

III (g

# CONFERENCE AIRCRAFT ACTION REPORT 053037

# I. GENERAL

T) Mission		Altitud	de Dayl	Take off: Lght Raid Bougain	ime M	uguai				154° 14
11 014								_(g) Time	of Return 160	5-1607
(a)	(b)	FT OFFICIA	LLY COVE	RED BY THIS	REPORT					
TYPE	SQUADRON		NO ENGAGING	NO ATTACK-		BOMBS AND	(f) D TORPEDOE PER PLANE)	S		(g) SETTING
BJ-1J	VMB423	6	None	6		1000#			Nose: AN	-M-103 elay
									.025 Sec	Dersi
III. OT	HER U. S. C	OR ALLIED	AIRCRAFT	EMPLOYED	IN THIS	OPERATI	ION.			
BYSA	SQUADRON VPB53	NUMBER 1	Green	Island		TYPE S	QUADRON	NUMBER	В	ASE
4U	NZ-24	2		Island						
4U	NZ-20	2	Piva							
IV. ENI	EMY AIRCR	AFT ENCO	UNTERED (	By Own Airci	raft Listad	in II On	J., \			
(a) TYPE	(0)	(c) NO ENGAGING OWN A/C	(d)	LOCATIO	ON OF	ВОМ	(f)	OES CARRIED	C. 1111	(g) DUFLAGE AND MARKING
ne			(GCT)							
			(GCT)							
			(GCT)							
			(GCT)							
Apparen	t Enemy Mis	ssion(s)								
Weather	and Clouds	at Location	of Encounter	r(s)						
		(j) Sun	or Moon					(k) Visib	ility	
V. ENEN	AY AIRCRAF	T DESTROY	YED OR DA	MAGED IN A	R (By Ow	n Aircraf	ft Listed	in II Only)		
TYPE IEMY A/C	DESTROTE	ED OR DAMAGEI	D BY:	OR GUNNER					(c)	DAMAGE
ne				OK GOITIVEK		SUNS USED		WHERE	HIT, ANGLE	CLAIMED
							-			
										-
							-			
							-			

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VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT None

VII. PERSONNEL CASUALTIES

None

VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING

Type Miles Miles Av Hours Av Fuel Av Fuel Ammo Ex- Planes
A/C Out In in Air Loaded Consumed pended Returning
PBJ-LJ 188 175 2hrs 20' 974 386 None 6

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED None

X. COMPARATIVE PERFORMANCE, OWN AND ENEMY AIRCRAFT No enemy aircraft encountered.

XI. ATTACK ON ENEMY SHIPS OR GROUND OBJECTIVES.

- (a) Target & Location: Muguai #24, Boug'nvil' (b) Time over Target: 1456
- (c) Clouds over Target: .2 Low Clouds (d) Visibility of Target: Clear
- (e) Visibility: 20-25 miles (f) Bombing Tactics: Type: Level

  Bomb Sight Used: Mark 15 Bombs Dropped per Run: 3 Spacing: 125.

  Altitude of Bomb Release: 1st Section-10,000 ft. 2nd Section-9,900 ft.

  Probably
- (g) No. of Enemy A/C hit on Ground None Destroyed None Damaged None
- (h) (i) (k) (l) (m) (n)

  Muguai # 24, 6

  Bougainville VMB-423 18 X 1000# GP See(o)

# (o) RESULTS:

bomb hits in relation to the target is shown on the attached photograph.

(p) Were Photographs Taken? Yes

# PHOTOGRAPH

REFERENCE: VMB-423 (172) (2-2) (4-25-45) (20:9,900') Muguai #24, Boug.

ARMAMENT
Guns, Gunsights
Turrets
Ammunition Rambi Tanadasa
Bombs, Torpedoes Bomb Sights
Bomb Releases

COMMUNI	CATIONS
Radio	Fartar

Radio, Radar Homing Devices Visual Signals Codes, Ciphers

### RECOGNITION

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:

Use additional sheets if necessary).							
CALL		PILOT	T/O	GREEN	T/0/T	P/C GREEN	
301B21 302B21 303B21 304B21 305B21 306B21	Capt.	IVERSON JOBE WORKMAN EWERS RIGDON HICKS		1345 1345 1346 1346 1347	1456 1456 1456 1456 1456	1605 1605 1606 1607	

Captain IVERSON, led six PBJs of VMB-423 in a medium altitude daylight raid on target number 24, Muguai, Bougainville. The formation was composed of two, three plane sections javelin down.

The strike was airborne by 1348 and after joining up as described above proceeded down the east coast of Bougainville to Koromira Point. At this point the flight leader contacted two Piva Corsairs which preceded the formation to drop a smoke bomb on the target. The flight then took a course of 1500 magnetic for six miles to check drift, then turning to 2400 magnetic for 14 miles to a point above Mt. Gulcher, followed by a 173 magnetic course west of Mt. Gulcher and parallel to Kara Airstrip for 5 miles from where the bombing was made.

The bombing run was made on a heading of 150° magnetic with the first section at 10,000 feet, the second section at 9,900 feet and at an indicated airspeed of 160 knots. Bombs were away at 1456 after which the flight broke away to the left and proceeded back to Green. All planes were safely on deck by 1608.

No anti-aircraft fire was encountered.

All bombs hit in the target. The location of the bomb hits in relation to the target is shown on the attached photograph.

(All times in this narrative are love).

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 FURY REGISTER CO . PATENTED

