CONFIDENTIAL I. GENERAL

a) Unit R	eporting <b>W</b>	(0-251	(b)	Based on or	at Bouga	ORTH INVILLE	(c)	Report No	35
					Varying		02-10		1 1 1 1 1 1 1 1
I) Take o	Sweeps.	patrol	s and mi	nor box	nbing mis	sions	Lat.6013'S	Long	.55°7'E
e) Mission	against	NEW BE	ITAIN az	a Boug	AINVILLE	targets	(f) Time of F	Return	(Zon
II. O	WN AIRCRA	AFT OFFIC		RED BY T	HIS REPORT.				
TYPE	SQUADRON	TAKING	NUMBER ENGAGING ENEMY A/C	ATTACKING TARGET		BS AND TORPEDO		FUZE, S	ETTING
(a)	(b)	OFF (c)	(d)	(e)		(f)		(g	)
FAU-1	VM0-25	1 100	None	100	Total :	21 tons		B Dal. amm	unition
						34			
The Edward				Vis.					
TYPE	SQUADRON	OR ALLIED	AIRCRAFT	BASE	IN THIS OI		NUMBER	BA	SE
lone									
				*					
IV EN	JEMY AIRC	DAET ORSE	DVED OD EN	IGAGED (	By Own Aircra	(t Lintad in I	(O-14)		
(a)	Contraction or a contract of the contract of t	NO ENGAGING	THE RESERVE OF THE PROPERTY OF THE PARTY OF	THE RESERVE TO SHARE THE PARTY OF THE PARTY	(e)		(f) EDOES CARRIED; OBSERVED	CAMO	(g) UFLAGE AND
TYPE	OBSERVED	OWN A/C	ENCOUNTERED	ENCO	DUNTER	GUNS	DBSERVED ,	M M	ARKING
lone			(ZONE	)					
			(ZONE					10 0	1048
			(ZONE	) [					
	nt Enemy M	ission(s)							
Did Any Encount	Part of ter(s) Occur	r in Clouds?	(YES OR NO)	f so, Descr	ibe Clouds	(5.5° II	L FEET TURE AND	TENTUS OF CO.	
Time of of Sun	Day and Bri	lliance	(TES OR NO)			(BASE II	(k) Visibili		EH)
UI Juit		AFT DECT			OVERCAST; ETC.)	A:		( M	IILES)
V FN	FMY AIRCD		CIED OR D	MMMGED I	IN AIR IBY O	n Aircraft Li	ited in 11 Only		DAMAGE
	(b) DESTROY	YED OR DAMAG					(c)		DAMAGE
TYPE NEMY A/C			GED BY:	OR GUNNER	GUI	IS USED	WHERE HIT		CLAIMED
TYPE NEMY A/C	(b) DESTROY	YED OR DAMAG	GED BY:		GUì	IS USED			CLAIMED
TYPE NEMY A/C	(b) DESTROY	YED OR DAMAG	GED BY:		GUI	IS USED			CLAIMED
TYPE NEMY A/C	(b) DESTROY	YED OR DAMAG	GED BY:		GUN	IS USED			CLAIMED
TYPE NEMY A/C	(b) DESTROY	YED OR DAMAG	GED BY:		GUN	IS USED			CLAIMED
TYPE NEMY A/C	(b) DESTROY	YED OR DAMAG	GED BY:		GUN	IS USED			CLAIMEL
TYPE NEMY A/C	(b) DESTROY	YED OR DAMAG	GED BY:		GUN	IS USED			CLAIMEL
V. ENI	(b) DESTROY	YED OR DAMAG	GED BY:		GUN	IS USED			CLAIMED
TYPE NEMY A/C	(b) DESTROY	YED OR DAMAG	GED BY:		GUN	IS USED			CLAIMED

RESTRICTED (Reclassify when filled out)

TYPE OWN	NA/C	(b) SQUADRON	TYPE	CAUSE: TYPE EN GUN, OR OPERA	EMY A/C, TIONAL CAUSE	WHERE HI self-sealing	T, ANGLE tanks, equ	(List armor, uipment hit).	(Give Burea	NT OF LOSS u serial numbe	OR DAMAGE, er of planes destroyed
F4U-	·i	VMO-25		lomy AA		Top of s		erd win	6-7 b	ullet	le. holes of
			21		Selection of the select				23 68	liber.	
5		In bot	h in	stancea '	the plan	ne return	ed se	fely to	base.	- 4	
				7 44						1	
						1 - 1 - 2					
SHARE A TANKS OF THE PARKET WITH THE	1	7.7	1. 90-2 - 3		100 × 100 × 100 × 100		1000				
			-		-	+		4 1 3 4 3 1 3	1000		
SHIP BUILDING	STREET, STREET	SONNEL	CASUA		rcraft listed	in II only; ide		th planes lis	ted in VI b		left).
	(b) ADRON	1	NAME, RA	(c) NK OR RATING			(d) (e) CAUSE CONDITION OR STATUS			R STATUS	
Ne	ne		The same	1 1							
	•										
+		27							5		
											,
ALCOHOLD BUILDING TO SHARE						A FOR PLAN		URNING  ) TOTAL AMMU	NITION EXPE	NDFD	(h)
TYPE A/C		MILES OUT	MILES RETURN	AV HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	.30	.50	20MM	MM	NO. OF PLANE RETURNING
U-1	2	15 2	15		344	187		74,200			100
-1A	- 2	15 2	15		344	182					200
	4										
IX.	ENE	MY ANT			INTERED (C	Check one blo			100		
	Time	fused shells,	75mm and			NON	1E	MEAGER	MO	DERATE	INTENSE
ALIV	rime-										
STREET, STREET	- Imp	act-fused sh	ells, 20mr	n-50mm				SPACE TO SECURE	And the same of the same	THE REAL PROPERTY.	

SPEED, CLIMB,
at various altitudes

TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

RESTRICTED (Reclassify when filled out)

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

ONFTDENTTAL.

ATTACK ON ENEMY SHIPS OF CROHNID OPIECTIVES (P. O. Alexande Listadia

REPORT No. 35

		(BASE IN FEET	T. TYPE AND TENTHS OF COVER)	***			
(d) Visibility of Target_	(CLEAR, HA	ZY, PARTIALLY OBSQUEED	(e) Visibility				
(f) Bombing Tactics: Typ	e	(LEVEL, GLIDE OR DIVE)	Bomb Sight Us	ed	(TYPE)		
Bombs Dropped per Ru	In(NUMBE	Spacing	(FEET) Altitude	of Bomb Rel	ease (FEET)		
(g) Number of Enemy Air	rcraft Hit on Gro	ound: Destroyed	Probably Destroyed_		_ Damaged		
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED, EACH AIMING POINT	(m) NO. HITS On Aiming Point	(n)  DAMAGE (None, slight, serious, destroyed or sunk)		
of BUKA ISLAND		4-	4x500 lb. bombs 3200 rds. 50 Cal.	4	Unobserved.		
Jap bivouse at	NUMA	- 3	5x1000 lb. bombs 1600 rds. 50 Cal.	5	Two 700 foot		
Supply area NUM	AND TABLES OF THE PROPERTY OF	3	3x500 lb. bombs	3	Destroyed one hut.		
*Experimental go		4	4x500 lb. bombs 2200 rds. 50 Cal.	3	Cratered garden		
Road intersect:	\$1500 CHEST CONTRACT \$100 CHEST \$	ts 3	3x500 lb. bombs 2000 rds. 50 Cal.	•	e roads		
WAITAVALO, N.B.		7	7x500 lb. bombs				
South BOUGAINV			1000 rds. 50 Cal.	,	Unobserved		
targets: Huts	TE LIU LUA.		1400 rds. 50 Cal.		Smoked one hut		

Huts and Buildings:
Destroyed 7
Smoked 13
Fired 4
Probably damaged Undetermined number
GARDENS CRATERED: 2
ROADS CRATERED: 2
JAP PERSONNEL:
Frobable 3
Sure: 0
JAP BIVOUAC ARRAS:
Caused one to put up two 700 foot columns of black smoke.

(p) Were Photographs Taken? No. Photographs of Damage, WhenTaken, Should Be Attached By Staple.

To the second se

AIMING POINT Eriago of TAURAUA RIVER	2.4/2	BOMBSAAROM	2.	BITS	DAMAGE
	2	1800 ras.	50 Cal.	Fired	two buts.
Hats inland from KOROMIRA	2	2200 "	***	Unobse	erved.
Blogs. at NE and of EXPER- IMBUTAL GARDENS.	4	4x500 lb.	bombs.	2	Believed demaged several buts.
Huts from TOBERA to KABARGA BAY	4	5000 rds.	50 Cal.		Unobserved
TAMALILI PLIM.	4	4x500 lb.	bomba	4	Unobservos
Bute between CAPH GAZELLE and LEMINGI	l <sub>b</sub>	4000 rds.	50 Cal.		Smoked 12
Native villege on DUES OF YORK Island	Lip.	4×500 lb.	bomba.	A	Damaged an unknown number of huts.
Hute on DUKE OF YORK and on CARR LAMBERT	4	4400 rds.	50 Cal.		Fired on each
TALILI BAY SUPPLY AREA J	12	12x1000 1		11 a	res Unobserved except for one small fire emong oceanut palms
Five huts SE corner of EXFERIMENTAL GARDENS	2	2x500 lb. 2000 rds.	bombs 50 Cel.	1	Destroyed 2 huts.
Hote at PUT PUTPLIN.	2	22500 lb. 2000 rds.	bombs	1	**
Houses west of Mamburg RIVER	4	4x500 1b.	bombs	. 1	Destroyed 2 bldgs.
Native villages at WATOM plus the villages of MALIE	UV.				
and URLI on the DUKE OF YORK	4	4000 rds.	50 Cal.		Unobserved
Hute ot MOKURAPAU	3	3x500 lb.	bombs.	3	Damaged several
Huss et Topo Mission	2	12500 lb.	bomb		Unobserved.
Hute and blage, at WAT WAT and PUT PUT PLINS.	L.	3200 rds.	50 Cml.		Unobserved
Japs in various gardens at FUE PUE BUE and N of KAHILI. p. various huts on S BOUDAIN-	Lun 6	SOOO ras.	50 Cal.		3 probable Japs. Unobserved on other tergets.

	AIMING POINT	A/C	BOMBS& AMMO. KIT	DAMAGE
	8-10 bldgs. at BUTCH KOMBO S. of TINPUTS, N.E. BOUGAINVILLE	4	4x500 lb. bombs 6000 rds. 50 Cal	Unobserved.
100 A	Bldgs. on NE coast of DUKE OF YORK ISLAND	2	2x500 lb. bombs. 2	Unobserved.
	Bldgs. on S. gide of DUKE OF YORK	2	2x500 lb. bombs. 1	
	Various villages on DUKE OF YORK	2	6000 rds. 50 Cal.	
	Bldgs. at CAPE HATSIA east coast of BUKA IS.	4	4x500 lb. bombs 7000 rds. 50 Cal.	
	Huts at BALU PLTN., GAZELLE PENINSULA	2	2x500 lb. bombs 1200 rds. 50 Cal.	None
	Garden at EXP. FARMS	1	1x500 lb. bombs 300 rds. 1	Cratered the
*	WORK and buts from VUN			
•	APALDIG to CAPE LAMBERT	1 5	5x500 lb. bombs 2000 rds.	Unobserved.
	Bridge of PUT PUT HARBOR N.B.	3	3m500 lb. bombs 1900 rds. 50 Cal. 1	Unobserved
	Trench system north of WARANGOI ROVER	1	1x500 lb.	
			500 rds. 50 Cal. 1	Cratered road.

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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

## RECOMMENDATIONS

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

### ATTACK

### OWN TACTICS

Night Fighting

Recognition, Aircraft

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

Nothing unusual in this weeks operations. The usual fighter - bombing and strafing attacks were employed.

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XIII. MATERIAL DATA. (Comment freely on performance or suitability, following check list at left. Use additional sheets if necessary).

#### ARMAMENT

Guns, Gunsights Turrets Ammunition Bombs, Torpedoes Bomb Sights Bomb Releases

#### COMMUNICATIONS

Radio, Radar Homing Devices Visual Signals Codes, Ciphers

#### RECOGNITION

IFF 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:

No comment.

APPROVED BY:

H. B. WELCH, 2ndLt., A.C.1

SIGNATURE

RANK AND DUTY

RANK AND DUTY

October.

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