# 0(11)

H

# AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

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A STATE OF THE STA								Return1	
					Zoka Pltn.		r) Time of	Neturi	(20)
II. OWN	AIRCRA	FT OFFICI		ERED BY THI	S REPORT.		T		
TYPE	SQUADRON	TAKING	NUMBER	ATTACKING		AND TORPEDOES O (PER PLANE)		FUZE, SET	TING
(a)	(b)	OFF (c)	ENEMY A/C	TARGET (e)		( <b>f</b> )		(9)	
W-1D	7313_443	h.	Xone	4	Tone	Carried			
			•					•	
		<u></u>	D AIDCDAE	T EVADIOVED	IN THIS OPER	ATION			
	SQUADRON	OR ALLIE	DAIRCKAF	BASE	TYPE	SQUADRON	NUMBER	BASE	
Tope	SQUADRON	NOMBER							
			L				•		
		RAFT OBS			Own Aircraft	Listed in II	Only).	CAMOL	(g) IFLAGE AND
TYPE	(b) NO. OBSERVED	NO. ENGAGIN OWN A/C	IG TIME ENCOUNTE	RED LOCATI	ON OF JNTER	BOMBS, TORPE GUNS C	BSERVED	, CAMOL M	ARKING
Mone .			(2	ONE)					
1		1	1						
			(Z	ONE)					
				ONE)		•			
Did Any Encount	Part of er(s) Occu	ur in Cloud	(2		be Clouds	(BASE I		AND TENTHS OF COV	/ER)
Time of j) of Sun (	Part of er(s) Occu Day and Br or Moon —	ur in Cloud Filliance	S? (YES OR N	one)  If so, Descri	OVERCAST; ETC.)		( <b>k</b> ) Vis	ibility	/ER)
Did Any Encount Time of of Sun (	Part of er(s) Occu Day and Bror Moon —	ar in Cloud rilliance RAFT DES	(Z) (YES OR N) (NIGHT, BE	one)  If so, Descri			( <b>k</b> ) Vis	ibility	MILES)
Did Any Encount Time of of Sun (	Part of er(s) Occu Day and Bror Moon —	ur in Cloud Filliance	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)		(k) Vis	Dnly).	MILES)
Did Any Encount Time of of Sun (  V. ENI  TYPE	Part of er(s) Occupand Brown Moon —  EMY AIRC  (b) DESTR	r in Cloud filliance RAFT DEST	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)	n Aircraft Li	(k) Vis	Dnly).	(d)
Did Any Encount Time of of Sun (  V. ENI  TYPE ENEMY A/C	Part of er(s) Occupand Brown Moon —  EMY AIRC  (b) DESTR	r in Cloud filliance RAFT DEST	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)	n Aircraft Li	(k) Vis	Dnly).	(d)
Did Any Encount Time of of Sun (  V. ENI  TYPE ENEMY A/C	Part of er(s) Occupand Brown Moon —  EMY AIRC  (b) DESTR	r in Cloud filliance RAFT DEST	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)	n Aircraft Li	(k) Vis	Dnly).	(d)
Did Any Encount Time of of Sun (  V. ENI  TYPE ENEMY A/C	Part of er(s) Occupand Brown Moon —  EMY AIRC  (b) DESTR	r in Cloud filliance RAFT DEST	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)	n Aircraft Li	(k) Vis	Dnly).	(d)
Did Any Encount Time of of Sun (  V. ENI  TYPE ENEMY A/C	Part of er(s) Occupand Brown Moon —  EMY AIRC  (b) DESTR	r in Cloud filliance RAFT DEST	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)	n Aircraft Li	(k) Vis	Dnly).	(d)
Did Any Encount Time of of Sun (  V. ENI  TYPE ENEMY A/C	Part of er(s) Occupand Brown Moon —  EMY AIRC  (b) DESTR	r in Cloud filliance RAFT DEST	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)	n Aircraft Li	(k) Vis	Dnly).	(d)
Did Any Encount Time of of Sun (  V. ENI  TYPE ENEMY A/C	Part of er(s) Occupand Brown Moon —  EMY AIRC  (b) DESTR	r in Cloud filliance	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)	n Aircraft Li	(k) Vis	Dnly).	(d)
Did Any Encount Time of of Sun (  V. ENI  TYPE ENEMY A/C	Part of er(s) Occupand Brown Moon —  EMY AIRC  (b) DESTR	r in Cloud filliance	(YES OR NOTED OF MAGED BY:	one)  If so, Descri	OVERCAST; ETC.)	n Aircraft Li	(k) Vis	Dnly).	(d)

PROTECTION

ARMAMENT

# AIRCRAFT ACTION REPORT

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	(b)	CAL	USE: TYPE ENEMY JN, OR OPERATIO	Y A/C.	WHERE HIT, self-sealing	(d) ANGLE (List	T (of those	EXTEN	T OF LOSS OF	R DAMAGE,
E OWN A/C	SQUADRON	TYPE GU	IN, OR OPERATIO	NAL CAUSE	self-sealing t	anks, equipme	ent hit)	Give Bureau	serial number o	of planes destroyer
None	-	1 2 2 2	-4 -2							
	-									
	1.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
		1 3								•
		-								1
		+								
										(.)
VII. P	ERSONNEL	CASUAL	TIES (in airc	raft listed i	n 11 only; ide	ntify with	planes liste	ed in VI b		lett).
(b)	N N		(c) K OR RATING			(d) NUSE		CC	(e) ONDITION OR	STATUS
300000										
100										
	0									
-	1									
4										
•										
•										
•										
VIII.	RANGE, F	UEL, AN	D AMMUNI							
(a)	(b)	(c)	(d)		A FOR PLAN	IES RETU	RNING TOTAL AMMU	NITION EXPE	NDED	
			(d) AV HOURS IN AIR	TION DATA  (e)  AV FUEL  LOADED	A FOR PLAN  (f)  AV. FUEL  CONSUMED	NES RETU	RNING TOTAL AMMU	NITION EXPE	NDED	NO OF PLA
(a) TYPE A/C	(b) MILES	(c) MILES	AV HOURS	TION DATA  (e)  AV FUEL  LOADED	A FOR PLAN  (f)  AV. FUEL  CONSUMED	NES RETU	RNING TOTAL AMMU	NITION EXPE	NDED	NO OF PLA
(a) TYPE A/C	(b) MILES	(c) MILES	(d) AV HOURS IN AIR	TION DATA  (e)  AV FUEL  LOADED	A FOR PLAN  (f)  AV. FUEL  CONSUMED	NES RETU	RNING TOTAL AMMU	NITION EXPE	NDED	NO OF PLA RETURNIN
(a) TYPE A/C	MILES OUT	MILES RETURN	AV HOURS IN AIR	TION DATA  (e)  AV FUEL  LOADED	A FOR PLAN  AV. FUEL  CONSUMED	1ES RETU (g) .30	RNING TOTAL AMMU .50	NITION EXPE	NDED	NO OF PLA
(a) TYPE A/C	MILES OUT	MILES RETURN	AV HOURS IN AIR	TION DATA  (e)  AV FUEL  LOADED	A FOR PLAN  AV. FUEL  CONSUMED  Check one block	SES RETU (g) 30 30 3ck on eac	RNING TOTAL AMMU .50 h line).	NITION EXPE	NDED	NO OF PLA
(a) TYPE A/C	MILES OUT	MILES RETURN	AFT ENCOU	TION DATA  (e)  AV FUEL  LOADED	A FOR PLAN  AV. FUEL  CONSUMED	SES RETU (g) 30 30 3ck on eac	RNING TOTAL AMMU .50	NITION EXPE	NDED	NO OF PLA
IX. E	NEMY AN	MILES RETURN  TI-AIRCR CALIB Is, 75mm and	AFT ENCOU	TION DATA  (e)  AV FUEL  LOADED	A FOR PLAN  AV. FUEL  CONSUMED  Check one block	SES RETU (g) 30 30 3ck on eac	RNING TOTAL AMMU .50 h line).	NITION EXPE	NDED	NO OF PLA
IX. E  AVY — Tir  EDIUM —	NEMY AN me-fused shel	TI-AIRCR CALIB Is, 75mm and shells, 20mm	AFT ENCOU	TION DATA  (e)  AV FUEL  LOADED	A FOR PLAN  AV. FUEL  CONSUMED  Check one blooms	SES RETU (g) 30 30 3ck on eac	RNING TOTAL AMMU .50 h line).	NITION EXPE	NDED	NO OF PLA
IX. E  AVY — Tir  EDIUM —  GHT — Ma	NEMY AN  me-fused shel  Impact-fused  chine gun bul	TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm-	AFT ENCOU ER over n-50mm 13.2mm	TION DATA  AV FUEL LOADED  TION DATA  AV FUEL LOADED  OTHERED (C	A FOR PLAN  AV. FUEL  CONSUMED  NO  NO	ock on each	h line).  MEAGER	NITION EXPE	NDED  MM  ODERATE	NO OF PLA
IX. E  AVY — Tir  EDIUM —  GHT — Ma	NEMY AN  me-fused shel  Impact-fused  chine gun bul	TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm-	AFT ENCOU ER over n-50mm 13.2mm	TION DATA  AV FUEL LOADED  TION DATA  AV FUEL LOADED  OTHERED (C	A FOR PLAN  AV. FUEL  CONSUMED  NO  NO	ock on each	h line).  MEAGER	NITION EXPE	NDED  MM  ODERATE	NO OF PLA RETURNIN
IX. E  AVY — Tir  EDIUM —  GHT — Ma  X. C  PEED, CLIMI	NEMY AN  me-fused shel  Impact-fused chine gun bul  OMPARAT  B,	TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm-	AFT ENCOU ER over n-50mm 13.2mm	TION DATA  AV FUEL LOADED  TION DATA  AV FUEL LOADED  OTHERED (C	A FOR PLAN  AV. FUEL  CONSUMED  Check one blooms	ock on each	h line).  MEAGER	NITION EXPE	NDED  MM  ODERATE	NO OF PLA RETURNII
IX. E  AVY — Tir  EDIUM —  GHT — Ma  X. C  EED, CLIMI	NEMY AN  me-fused shel  Impact-fused chine gun bul  OMPARAT  B,	TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm- IVE PERF	AFT ENCOU ER over n-50mm 13.2mm	TION DATA  AV FUEL  LOADED  OWN AND	A FOR PLAN  AV. FUEL  CONSUMED  NO  NO	ock on each	h line).  MEAGER	NITION EXPE	NDED  MM  ODERATE	NO OF PLA RETURNII
IX. E  AVY — Tir  EDIUM —  GHT — Ma  X. C  EED, CLIMI  at various a	NEMY AN  me-fused shel  Impact-fused chine gun bul  OMPARAT  B,	TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm- IVE PERF	AFT ENCOU ER over m-50mm	TION DATA  AV FUEL  LOADED  OWN AND	A FOR PLAN  AV. FUEL  CONSUMED  NO  NO	ock on each	h line).  MEAGER	NITION EXPE	NDED  MM  ODERATE	NO OF PLA RETURNII
IX. E  EAVY — Tir SEDIUM — GHT — Ma	NEMY AN  me-fused shel  Impact-fused chine gun bul  OMPARAT  B, Ititudes	TI-AIRCR CALIB Is, 75mm and shells, 20mm lets, 6.5mm- IVE PERF	AFT ENCOU ER over m-50mm	TION DATA  AV FUEL  LOADED  OWN AND	A FOR PLAN  AV. FUEL  CONSUMED  NO  NO	ock on each	h line).  MEAGER	NITION EXPE	NDED  MM  ODERATE	NO OF PLA

OPNAV-16-223 Form ACA-1 Smeet 3 of 5

## AIRCRAFT ACTION REPORT

RESTRICTED

(Reclassify who
filled out)

			(DMIT THIS SHEET IF N	O ATTACK WAS MADE)		REPORT No 17.
	XI. ATTACK ON EN	IEMY SHIPS OF	GROUND OBJECT	VES By Own Airgraft Listed	in II Only)	
	Target(s) and Location	n(s)	PS INCLUDE ALL IN AREA U	(b) Time Ove	er Target(s)	1400-1440 (Zon
	Clouds Over Target			TYPE AND TENTHS OF COVER)		
)	Visibility of Target	(CLEAR, HA	ZY. PARTIALLY OBSCURED B	BY CLOUDS, ETC.)	Visibility	(MILES)
	Bombing Tactics: Type			Bomb Sight Us	sed	TYPE)
	Bombs Dropped per Ru		Spacing	Altitude	of Bomb Rel	ease
)	Number of Enemy Air			Probably Destroyed	None	_ 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	DAMAGE (None, slight serious destroyed or sunk
	Keut Bay to Koka Pitn.		14-231-1 1763-143	Nome Carried		
			•			
-						
-						
-			,			
<b>o</b> )	RESULTS: (For all hits claime of hits. For all targets give	ed on ship targets and location and effect of	for land targets of special in hits, and identify by number	nterest, draw diagram, top or side viewers above. Use additional sheets if neces	or both, as approssary).	opriate, showing type and loc

Photographs of Damage, WhenTaken, Should Be Attached By Staple. (p) Were Photographs Taken?\_

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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

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

#### 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

CALL	PILOT .	2.0.	2.0.2	PARCALE
279321 280321 281321 282321	Maitney Mitterman McConnell Hadson	1334	1400-1440 1400-1440 1400-1440	1533 1533 1534 1534

Major Whitney was off at 1334 with two sections of two planes each to carry out a snoop and strafe mission on the southern New Ireland coast between Mant Ray and Moka Plantation. Picking up 1500' on a course of 140° Mag., to Solapui Island, the planes skirting the coast well off shore until 1400. Biving in, they turned south, sections flying independently, and a weaving, thorough search was begun. Any hat in reasonable repair, the edges of gardens, trail junctions and creek souths were heavily strafed.

Panaras Plantetion was carefully checked in view of its recent A/A activity but the Nips were discreet -- the fire power of four Nitchells being most unattractive.

Once more, no signs of activity were seen aside from recent travel marks on the trails, with all assumition gone, the sections left the target at 1000, joined up, and took reciprocal courses to land back at the base at 1555.

It becomes increasingly clear that only the dawn and duck sweeps find targets of occasional value.

REPORT SUBSTITUTED BY:

APPROVED BY:

G. W. McCommitte, Jr., Captain, Which., 1010. Lt. Colonel. USMG... Commanding VMB-443.

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