VMB-413

148

Report # 269

Vi -

#C(8)

1

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

(a)	JADRON (b)	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)	CA	KKIFD	The state of the s				
I-1 9M	B413						(PER PLANE)			(9)	
			Boile	3	3 x 100	0 \$. 4. 7.		a to	11 sec	onds
07115	D 11 C C	ND ALLIF	D AIRCRAF	T EMPLOYED	IN THIS C)PER/	TION.				
	UADRON	NUMBER	AIRCRAI	BASE	TY	PE.	SQUADRON	NUMBER		BASE	
Ne	ne										
Apparent Did Any P Encounter Time of D of Sun or	Enemy Moon —	r in Clou illiance	ds?(YES OR N	ZONE) ZONE) If so, Description: DA	Y, OVERCAST; E	TC.)		N FEET. TYPE	E AND TEN	THS OF COVE	R)
	(b) DESTRO	DYED OR DA	AMAGED BY:	R DAMAGED	III AIR (D				(c) ERE HIT, AI	NGLE	DAN CLA
TYPE	TYPE A/C	1		PILOT OR GUNNER	R	GUNS	USED				
	Hone										

CEILINGS

PROTECTION

ARMAMENT

RANGE

AIRCRAFT ACTION REPORT

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1	NA/C SQU	ADRON -	CAUSE: TYPE	ENEMY A/C	WHE	RE HIT AND	CRAFT (of	inste		The state of the s		
•		None	THE GOIN, OR OP	PERATIONAL CA	USE self-	sealing tanks,	LE (List armor, equipment hit)	(Give F	EXTENT OF L	(e) OSS OR DAMAGE umber of planes de		
2									- Cad Serial III	amber of planes de		
3												
4												
5												
5												
,												
3												
							6					
										•		
VII.	PERSONI	NEL CASI	IAITIES (in	sinovale line								
) (b))		(6)	aircraft liste	ed in II only;	identify w	vith planes li	sted in VI	by Nos a	t loft)		
). SQUAD	PRON	NAME,	RANK OR RATIN	G		(0)			ted in VI by Nos. at left).			
ne		C				CAUSE			CONDITION OR STATUS			
						-						
	-											
VIII.	RANGE,	FUEL, AI	ND AMMUN	ITION DAT								
VIII.			ND AMMUN (d) AV. HOURS	ITION DAT	TA FOR PLA	NES RET	URNING					
VIII. (a) TYPE A/C	RANGE, MILES OUT	FUEL, AI	ND AMMUN	ITION DAT	TA FOR PLA	NES RET			NDED	NO OF PLA		
VIII. (a) TYPE A/C	RANGE,	FUEL, AI	ND AMMUN (d) AV. HOURS	ITION DAT	TA FOR PLA (f) AV. FUEL CONSUMED	NES RETI	URNING TOTAL AMMU .50	NITION EXPE		NO OF PL		
VIII.	RANGE, MILES OUT	FUEL, AI	ND AMMUN (d) AV. HOURS IN AIR	ITION DAT	TA FOR PLA	NES RET	URNING) TOTAL AMMU	NITION EXPE	NDED	NO OF PL		
VIII.	RANGE, MILES OUT	FUEL, AI	ND AMMUN AV. HOURS IN AIR	ITION DATA AV FUEL LOADED 975	TA FOR PLA (f) AV. FUEL CONSUMED	NES RETI	URNING TOTAL AMMU .50	NITION EXPE	NDED	NO OF PLA		
VIII.	RANGE, MILES OUT	FUEL, AI	ND AMMUN AV. HOURS IN AIR	ITION DATA AV FUEL LOADED 975	TA FOR PLA (f) AV. FUEL CONSUMED	NES RETI	URNING TOTAL AMMU .50	NITION EXPE	NDED	NO OF PL		
VIII. (a) TYPE A/C	RANGE, MILES OUT	FUEL, AI MILES RETURN 105	ND AMMUN AV. HOURS IN AIR RAFT ENCOU	ITION DATA AV FUEL LOADED 975	TA FOR PLA (f) AV. FUEL CONSUMED	NES RETI	URNING TOTAL AMMU .50	NITION EXPE	NDED	NO OF PL		
VIII. (a) TYPE A/C IX. EN	RANGE, MILES OUT 105 NEMY AN	FUEL, AI MILES RETURN 105 TI-AIRCR CALIB	AV. HOURS IN AIR RAFT ENCOU	ITION DATA AV FUEL LOADED 975	TA FOR PLA AV. FUEL CONSUMED Check one bl	NES RETI	URNING TOTAL AMMU .50	NITION EXPE	NDED MM	NO. OF PLA RETURNIN		
VIII. (a) TYPE A/C IX. EN	RANGE, MILES OUT 105 NEMY AN e-fused shell	FUEL, AI MILES RETURN 105 TI-AIRCE CALIB s, 75mm and	AV HOURS IN AIR RAFT ENCOU	ITION DATA AV FUEL LOADED 975	TA FOR PLA AV. FUEL CONSUMED Check one bl	NES RETI	URNING TOTAL AMMU .50 Ch line).	NITION EXPE	NDED	NO OF PL		
VIII. (a) TYPE A/C IX. EN Y — Time IUM — In	RANGE, MILES OUT 105 NEMY AN e-fused shell mpact-fused	FUEL, AI (c) MILES RETURN 105 TI-AIRCR CALIB s, 75mm and shells, 20mr	AV HOURS IN AIR RAFT ENCOU BER dover m-50mm	ITION DATA AV FUEL LOADED 975	TA FOR PLA AV. FUEL CONSUMED Check one bl	NES RETI	URNING TOTAL AMMU .50 Ch line).	NITION EXPE	NDED MM	NO. OF PLA RETURNII		
VIII. (a) TYPE A/C IX. EN /Y — Time IUM — In I — Mach	RANGE, MILES OUT 105 NEMY AN e-fused shell mpact-fused nine gun bull	FUEL, AI (c) MILES RETURN 105 TI-AIRCE CALIB s, 75mm and shells, 20mm ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOU BER dover m-50mm 13.2mm	ITION DATA AV FUEL LOADED 975 NTERED (TA FOR PLA AV. FUEL CONSUMED Check one bl NO X	ock on eac	URNING TOTAL AMMU .50 Ch line). MEAGER	NITION EXPE	NDED MM DERATE	NO. OF PLA RETURNII		
VIII. (a) TYPE A/C IX. EN /Y — Time IUM — In I — Mach	RANGE, MILES OUT 105 NEMY AN e-fused shell mpact-fused nine gun bull	FUEL, AI (c) MILES RETURN 105 TI-AIRCE CALIB s, 75mm and shells, 20mm ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOU BER dover m-50mm 13.2mm	ITION DATA AV FUEL LOADED 975 NTERED (TA FOR PLA AV. FUEL CONSUMED Check one bl NO X	ock on eac	URNING TOTAL AMMU .50 Ch line). MEAGER	NITION EXPE	NDED MM DERATE	NO. OF PLA RETURNII		
VIII. (a) TYPE A/C IX. EN Y — Time UM — In T — Mach	RANGE, MILES OUT 105 NEMY AN e-fused shell mpact-fused nine gun bull	FUEL, AI (c) MILES RETURN 105 TI-AIRCE CALIB s, 75mm and shells, 20mm ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOU BER dover m-50mm 13.2mm	ITION DATA AV FUEL LOADED 975 NTERED (TA FOR PLA AV. FUEL CONSUMED Check one bl NO X	ock on eac	URNING TOTAL AMMU .50 Ch line). MEAGER	NITION EXPE	NDED MM DERATE	NO. OF PLA RETURNII		
VIII. (a) TYPE A/C IX. EN Y — Time UM — In T — Mach	RANGE, MILES OUT 105 NEMY AN e-fused shell mpact-fused nine gun bull MPARATI	FUEL, AI (c) MILES RETURN 105 TI-AIRCE CALIB s, 75mm and shells, 20mm ets, 6.5mm-	AV HOURS IN AIR RAFT ENCOU BER dover m-50mm	ITION DATA AV FUEL LOADED 975 NTERED (TA FOR PLA AV. FUEL CONSUMED Check one bl NO X	ock on eac	URNING TOTAL AMMU .50 Ch line). MEAGER	NITION EXPE	NDED MM DERATE	NO. OF PLA RETURNIN		
VIII. (a) TYPE A/C IX. EN Y — Time UM — In T — Mach X. CO , CLIMB,	RANGE, MILES OUT 105 NEMY AN e-fused shell mpact-fused nine gun bull MPARATI	FUEL, AI (c) MILES RETURN 105 TI-AIRCE CALIB s, 75mm and shells, 20mm ets, 6.5mm-	AV. HOURS IN AIR RAFT ENCOU BER d over m-50mm 13.2mm ORMANCE, C	ITION DATE AV FUEL LOADED 975 NTERED (CONTINUED CONTINUED CONTIN	TA FOR PLA AV. FUEL CONSUMED Check one bl NO X	OCK on each	URNING TOTAL AMMU .50 Ch line). MEAGER use check list	NITION EXPE	NDED MM DERATE	NO. OF PLA RETURNII		

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OPNAV-16-V-#S37 Form ACA-1 Sheet 3 of 5

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out),

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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	XI. ATTACK ON EN	NEMY SHIPS OR	GROUND OBJECT	IVES (By	Own Aircraft List	ed in 11 Only).	VMB 413
)	Target(s) and Locatio	n(s) (FOR SHIP	S INCLUDE ALL IN AREA	UNDER ATTAC	(b) Time C	over Target (s)	Zone
	Clouds Over Target				ENTHS OF COVER)		
)	Visibility of Target	Lear (CLEAR, HA	Y, PARTIALLY OBSCURED	BY CLOUDS.	ETC.)	Visibility	20 (MILES)
	Bombing Tactics: Typ	e	LOW LOTEL (LEVEL GLIDE OR DIVE)		Bomb Sight	UsedNon	e Used
	Bombs Dropped per Ru	911000 SAF	8 told pacing_	40 (FEE	Altitud	de of Bomb Rele	ease 50 to 100
	Number of Enemy Air			ne	Probably Destroye	None	_ Damaged_None
_	(h)	DIMENSIONS OR	(j) NO. A/C ATTACKING	BOMBS	AND AMMUNITION EACH AIMING POIN	NO HITS On Aiming Point	DAMAGE (None, slight serious, destroyed or sunk
	AIMING POINT	TONNAGE	(k) SQUADRON		00 S. A. P		
	Oliff				l seconds		
					,		
_							
				1			1

3 x 1000 0n road 3 x 1000 On eliff 1 x 1000 Between road and cliff

2 x 1000 In meter

⁽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).

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XIT. TACTICAL AND OPERATIONAL DATA. (Narrative and comment. Describe action fully and comment freely 13 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

<u>CALL</u> 254B21 255B21 256B21 PILOT MAC LEAN HELMKE OSLUND

A three plane strike took off at 1331 for a low level bombing attack to hit a cliff overlooking the coastal road that runs along the northeast coast of New Ireland from Kavieng to Borpop. The cliff selected was located at Dallum Plantation, New Ireland.

New Ireland, the planes made one dry run over target to become better oriented as to where the bombs should be dropped to perfect a "road block" by dropping the bombs on the cliff to cause a land slide.

Three half tonners S.A.P. 8 to 11 seconds delay bombs were placed on the cliff but the cliff was to far distant from the road to cause the land slide to carry to the road. Two additional runs were made on the road and six half tonners were dropped three cratering the road, one bounding between the cliff and road and two bouncing in the water.

The planes reurned on a direct course to base hitting the deck at 1619.

(All times in narrativelove)

REPORT PREPARED BY:

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ROBERT B. COX Lt.Col. USMCR COMMANDING OFFICER

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