1M6-191

Report 140

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OPNAV-16	5-223			
Form ACA	1			
Form ACA Sheet 1 o	5	,	-	-
	000	-		
1.	GEN	ERAL		

# AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

I. GENER								Ref: T	13 H23	336 364
I. GLIVE									433	224A 185
Unit Repo	rting	MAG_61	(b)	Based on or a	t	at real	laland -	(	Report No	340
Take off:	Date	7 July	1045	_Time (LZT)	0858-	3940Z	_(Zone); La	t. 02 0 36	Long	2500 1.
0	oordinat	ed media	altitu	de bombin	s atta	cir aga	inst Rebe	F) Time of	Return	7 1110 (Zone)
Mission 🖫	mel m	17.	about the	FRED BY TH	IC DEDC	AT SOLUTION	4 Y 6507 98 .			
II. OWN	AIRCRAF	FT OFFICI	NUMBER	ERED BY TH	13 KEPC		ND TORPEDOES		C1176	E, SETTING
TYPE	SQUADRON	TAKING OFF	ENGAGING ENEMY A/C	ATTACKING TARGET			(F)		102.	(g)
(a)	(b) <sub>.</sub>	(c)	(d)	(e)					0707 0	
			~~			ar a	TO	18 G		1-103 tnet.
	WR 1123	6	None	0	12		Frace.	I	Charles with	1-103 inst.
M-1 M-1	WE 133	3	lone	3	15	x 260	Frage.		CHARGE SILVE	1-200A2 1 mg
	00					-6-	1723			1-103 inst.
BJ_1	ma_hh3	9	Hone	9	12	x 260	FESS.		TELL PROPERTY	H_100A2 1RS
III. OT	HER U. S.	OR ALLIE	D AIRCRAF	T EMPLOYED	IN TH	IS OPER	ATION.	NUMBER		BASE
TYPE	SQUADRON	NUMBER		BASE		TYPE	SQUADRON	NUMBER		
PEV I	MIZA FING	45	And Post	I sland						
	12 +35	2		B 0		•				
	ng.og.			ENCACED (	D 0	A:	Listed in 11	Only)		
IV. EN				ENGAGED (	(e)	Aircraft	Listed in it	f)	D. (	(g)
(a) TYPE	NO. OBSERVED	NO ENGAGIN	NG TIME ENCOUNTE	RED LOCA	TION OF		BOMBS, TORPE GUNS C	BSERVED	.0,	MARKING AND
		1								
Vene-			(2	ZONE)		-				
			(2	ZONE)						
				ZONE)						
Did Any Encoun Time of of Sun	f Day and Bror Moon —	rilliance	(NIGHT, B	If so, Desc	Y, OVERCA	ST; ETC.)		(k) V	sibilityOnly).	(MILES)
(a) TYPE	(b) DESTR	ROYED OR DAI	MAGED BY:	ILOT OR GUNNER			S USED		(c) RE HIT, ANGLE	DAMA
ENEMY A/C	TYPE A/C	SQUADRON		TLO! OR GUNNER						
None										
						-				

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	VI. LOS	S OR DAM	AGE, (	COMBAT OR	OPERATION	NAL, OF OW	N AIRC	RAFT (of the	ose listed in	II only).	1 No. 140
TYP	(a)  YPE OWN A/C  SQUADRON  TYPE GUN, OR OPERATIONAL CAUSE		EMY A/C, TIONAL CAUSE	WHERE H	(List armor,	(e)  EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number of planes destroyed)					
1	Name -						9 1011113, 64		TOIVE DUIEd	serial number	or planes destroyed?
2	67 ab 6					-					
4								,			
5											
6 7						<del>-</del>					
8											
9											
1											
2											
4											
	\/II DE:	DCOLINE	C 4 C 1 1 4	: TIPC /: .							
(a)	VII. PE	KZONNEL	CASUA	ALTIES (in ai	rcraft listed	in II only; id	lentify w	ith planes lis	ted in VI by		left).
NO.	SQUADRON	1 N	NAME, RANK OR RATING				CAUSE		CC	NDITION OR	STATUS
	Mone										
•			-								
						-					
		<del> </del>									
		·									
		ANGE, FUI	L, AN	ND AMMUNI	TION DAT	A FOR PLAN	VES RET	URNING			
	(a) YPE A/C		(c) MILES ETURN	AV. HOURS	(e) AV. FUEL LOADED	AV. FUEL CONSUMED	.30	g) TOTAL AMMU			NO OF PLANES
E-27.					LONDED	CONSONED	.50	.50	20MM	MM	RETURNING
2	-1	97	87	1.nr. 35	974	267	100	•	19	23 .	30
			•	1							
	IX. ENI	EMY ANTI-	AIRCE	RAFT ENCOL	NTERED (	Check one blo	ock on ea	ach line).			
JE A 1	/V Time	fused shalls 7	CALIE			NO	NE	MEAGER	MOD	ERATE	INTENSE
		-fused shells, 7 pact-fused she				X					
IGH	T — Machi	ne gun bullets,	6.5mm-	13.2mm		A		debaul this	A		
	X. CON	MPARATIVE	PERF	ORMANCE,	OWN AND	ENEMY AIR	CRAFT	(use check	list at left)		
	D, CLIMB,									•	
	various altiti	udes	70				n				
TUR!			Add	e encay a	rereit e	mcounters	<b>3.</b> •				
	s INGS										
RAN	SE .										
	ECTION AMENT										
TIVIVI	VILIVI										

## AIRCRAFT ACTION REPORT

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		OR GROUND OBJECT	IVES (By Own Aircraft Liste		
) Target(s) and Loca	ation(s) Favi eng	TOWN, Lavi ong	A/A, HW of Stof Prime Ov	er Target(s	1002-1045L (Zon
Clouds Over Target	Kavi eng A/A,	AW of Strip 3-	TYPE AND TENTHS OF COVER)	oo' tops	to 4000',
Visibility of Target	Kevi ong A/A,	WW of Strip pa	Ptially obscured (e)	\ / ' - ' L ' L ' .	
bornbing ractics. I	уре	GLIDE OR DIVE	Bomb Sight U	sedM	k.15. Fod. 7.
Bombs Dropped per	Run	Spacing	201-501. Altitude	of Bomb Rel	ease 10, 200-11,00
Number of Enemy	Aircraft Hit on Gr	round: Destroyed			_ Damaged _ None
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) 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)
Havi eng Town,		<b>5</b>			
Kavieng A/A, N	1	0 423	72 x 260# Frags.		
of Strip, N.I. Panapad A/A.		W3_433	None		See "e"
Hew Ireland.		WE 413	108 x 260# Frags.		
New Ireland.		M.B. 443	108 x 260# Frags.		
12 x 260# Fra 32 x 260# Fra 64 x 260# Fra 22 x 260# Fra 22 x 260# Fra	gs. walked from but apparent of the bonds of the spore damaged.  gs. hit approduced from the spore damaged.  gs. hit approduces hit in the spore ses. hit in the spore ses. hit in the spore ses. hit in the ses. hit in the ses.	ently leaving to drepped.  Amately 100 yas rget.  Tom 200 yards No.  I that guns are  minately 200 yards are  arget covering to rea immediately	erest, draw diagram, top or side view or above. Use additional sheets if necessards south to 200 yard arget undamaged.  The southeast of target of target undamaged while small rds south of target.  The south of target.  The south of target.  The south of target.	s of target.	Later photo co
	ched: (236) (0) (2		010L) (7 July 45) (Ka 020L) (7 July 45) (Pa		

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XII. TACTICAL AND OPERATIONAL DATA. (Narrative and comment Describe action fully and comment freely,

## 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

## 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
Recogn tion, Ships
Communications
Flight Operations
Search and Tracking
Base Operations
Maintenance

The state of the s	13	la:	23	1	133	21.	43
CALL	PILOT	CALL	PILOT	CALL	PILOT	CALL	PILOT
25432	Mac Lean	242B21	Lowell	266821	Butler	279821	Lenari e
255321	Conant	243322		267321			
256821	Howl and	ट्यामिड	M ce		Naher		Kleiner
257321	Pruoggestrass	245321	Boat rd	269321	Sadkin		Kozlowski
258321	Oxsen	246321	Jobe	270321	Crecker		John son
259321	Appel	247321	Bubanks	271 B 21	Butler		Sieben
260327	Ullrich						Stewart
261 B 21	Sai th		•				Wilson
262321	Sanford						Straley

Three coordinated medium altitude strikes were scheduled against New Britzin targets on 7 July. Weather prevented runs on all primary targets. Medium A/A gun positions near Kavieng were attacked by all three flights.

Taking off at 0858 with 6 PMs in the formation MD\_423 set out for Rebaul #54. Major Lowell was flight leader. The formation consisted of two three-plane sections, javelin down. After flying about 70 miles on a nagnetic course of 120° from the base it became obvious that the primary target would be weathered in so the formation turned to attack the medium A/A positions in Kavieng coord.073084. The bombing run was on a course of 005° magnetic. Bombs were away at 1002 from 10,750° while indicating 155 knots. 72 x 260 Frags walked from 800 yards south of the target up to within 200 yards of it. The guns were not damaged. A direct run from Kavieng to Emirau put all planes safely on deck by 1035.

Captain Mac Lean led 9 Mitchells from WR\_h13 on a proposed raid on Vunakanau #17. Adverse weather interfered and the flight was ordered by Group
Operations to hit the A/A positions ME of Panapai Strip. Taking off at 0927
the Squadron took a vee formation, javelin down. Djaul Island was reached
before the flight was ordered to Panapai. The bomb run was made on a 3400
magnetic course from 11,200°, speed 157 knots IAS. The drop was at 1020.
108 x 260 Frags scattered over the area, 12 landed about 100 yards 85 of the
positions, 32 were in the target while the balance walked from the edge of
the assigned area to 200 yards WW. Later pictures showed the guns undemaged.
Breaking right the flight headed for home where all landed at 1056.

Taptain Lemarie led WB\_443's 9 planes from the strip at 0940 with Tobera \$\frac{1}{10}\$ as its primary. Before reaching the Musa Archipelago the Squadron received orders to abaden the primary target and to hit the heavy A/A positions NW of Kavieng Airstrip. The flight swung around Kahien Peningula and took an evasive course over the SE pertion of Balgai Bay to the target. The run was carried out on 025° magnetic, at 10,200' with a speed of 155 knots indicated. The 108 x 260 Frags were unloaded at 1045 with the following results 12 were 200 yards south of the target, 22 covered two gun positions in the target and 74 covered the area immediately south of the target. Photos show no apparent damage to the target. The break was left over Musa Archipelago to base by 1110 flying javelin formation throughout.

Six Mitchells of WB\_433 led by Captain Butler took off from Bmiran at 0930 for a medium altitude bombing attack on Rabaul #44. Adverse weather conditions over the primary dictated that the flight hit Sugar-1, the heavy A/A position located BW of Mavieng A/S. On the approach to the target the lead plane experienced mechanical failure and was unable to release his bombs. No one released due to this. He second run was attempted and all Nitchells returned to base with complete bomb load.

R. R. CRUISE, Capt., USHCR, Group Intelligence Officer. Group Commander.

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