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OPNAV-16-223 Form ACA-1 Sheet 1 of 5

AIRCRAFT ACTION REPORT

(Reclassify when filled out)

I. GENERAL

IVII S II II I	Duck F	etrol of	Kevieno	Peninsula			(f) Time of	Return 1915	L (Zone
							_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		AFT OFFICIA	NUMBER	KED DI II	IIS REPORT.	AND TODDED	OEC		
TYPE	SQUADRON (b)		ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)		S AND TORPED IED (PER PLAN (f)		FUZE, SE	
J-1	433	2		2	6 × 260 F	reg. Bon	òs —	Instantane	9 028
III. O	THER U. S.	OR ALLIED	AIRCRAFT	EMPLOYED	IN THIS OP	RATION.			
TYPE	SQUADRON	NUMBER		BASE	TYPE	SQUADRO	N NUMBER	BAS	E
MIL									
IV. El	NEMY AIRC	CRAFT OBSER	RVED OR E	NGAGED (By Own Aircraf	t Listed in	II Only).		
(a) TYPE	(b) NO. OBSERVED	NO ENGAGING OWN A/C	(d) TIME ENCOUNTERE	D LOCA	(e) TION OF OUNTER	BOMBS, TOP	(f) RPEDOES CARRIED OBSERVED	CAMOL M.	(g) JFLAGE AND ARKING
			(ZON	E)					
11.			(50)						
			(ZON	E)					
	1		1	1	1			4	
			(ZON	E)					
Appare	ent Enemy A	Aission (s)	(ZON						
Did An	ent Enemy A y Part of		NI	L					
Did An Encour	y Part of hter(s) Occu	ur in Clouds?.	NI	L	ribe Clouds	(BASE	IN FEET, TYPE	AND TENTHS OF COV	VER)
Did An Encour	v Part of	ur in Clouds?.	(YES OR NO)	If so, Desc		(BASE		ibility	
Did An Encour Time of of Sun	y Part of hter(s) Occu f Day and Br or Moon —	ur in Clouds?. rilliance	(YES OR NO)	If so, Desc	, OVERCAST; ETC.)		(k) Vis	ibility	
Did An Encour Time of Sun V. EN	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)	vn Aircraft	(k) Vis	Only).	(d)
Did An Encour Time of Sun V. EN	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)		(k) Vis	Only).	MILES)
Did An Encour Time of Sun V. EN	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)	vn Aircraft	(k) Vis	Only).	(d)
Did An Encour Time of Sun V. EN TYPE NEMY A/C	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)	vn Aircraft	(k) Vis	Only).	(d)
Did An Encour Time of Sun V. EN TYPE NEMY A/C	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)	vn Aircraft	(k) Vis	Only).	(d)
Did An Encour Time of Sun V. EN TYPE NEMY A/C	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)	vn Aircraft	(k) Vis	Only).	(d)
Did An Encour Time of Sun V. EN TYPE NEMY A/C	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)	vn Aircraft	(k) Vis	Only).	(d)
Did An Encour Time of Sun V. EN TYPE NEMY A/C	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)	vn Aircraft	(k) Vis	Only).	(d)
Did An Encour Time of Sun V. EN TYPE NEMY A/C	y Part of Iter(s) Occurrent of Day and Brown Moon — IEMY AIRC (b) DESTRI	rilliance RAFT DESTR	(YES OR NO) (NIGHT, BRIG	If so, Desc	OVERCAST; ETC.)	vn Aircraft	(k) Vis	Only).	(d)

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AIRCRAFT ACTION REPORT

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						/ 11		listed in I	(e)	
(a) OWN A/C	(b) SQUADRON	CAU	(c) ISE: TYPE ENEMY N, OR OPERATION	A/C, NAL CAUSE	WHERE HIT, a	ANGLE (List arr nks, equipment	nor, hit)	(Give Bureau se	OF LOSS OR erial number of	DAMAGE, planes destroyed)
OWITTI		1112 00.	., .,		1 1 1 1 1 1 1 1 1 1					
	NIL							4 1		
	101					4	•			
			2			1				
		1								
	1	-								
	1	+								
						ا الله الله	anna lists	d in VI by	Nos at le	eft)
VII. PE	RSONNEL	CASUAL	TIES (in airc	raft listed in	1 II only; idei	ntity with p	anes liste	ed in vi by	(e)	
(b)			(c) K OR RATING		(6	USE			NDITION OR	
SQUADRO	N	IVAME, KAIN								
	4 9									
- 1	III									
1										
				1						
1	1									
+										
		TIEL AN	D AMMINIT	TION DAT	A FOR PLAN					
	(b)	(c)	D AMMUNI	TION DAT	(1)	IES RETUR	NING OTAL AMML	JNITION EXPE	T	NO OF PLA
(a) TYPE				TION DAT	A FOR PLAN (f) AV. FUEL CONSUMED	IES RETUR	NING	JNITION EXPE	NDED	NO OF PLA
(a) TYPE A/C	MILES OUT	MILES RETURN	AV. HOURS	AV. FUEL	AV. FUEL	IES RETUR	NING OTAL AMML	1	T	NO OF PLA
(a) TYPE A/C	(b) MILES	(c) MILES	AV. HOURS IN AIR.	AV. FUEL LOADED	AV. FUEL CONSUMED	IES RETUR	NING OTAL AMML	1	T	NO OF PLA RETURNIN
(a) TYPE A/C	MILES OUT	MILES RETURN	AV. HOURS IN AIR.	AV. FUEL LOADED	AV. FUEL CONSUMED	IES RETUR	NING OTAL AMML	1	T	NO OF PLA
(a) TYPE A/C	MILES OUT	MILES RETURN	AV. HOURS IN AIR.	AV. FUEL LOADED	AV. FUEL CONSUMED	IES RETUR (g) T	NING OTAL AMMU .50	20MM	MM	NO OF PLA
(a) TYPE A/C	MILES OUT	MILES RETURN	AV. HOURS IN AIR.	AV. FUEL LOADED	270 Check one blooms	IES RETUR (g) T	NING OTAL AMMU .50	20MM	T	NO OF PLA RETURNIN
TYPE A/C	MILES OUT.	MILES RETURN 78 TI-AIRCE CALIE	AV. HOURS IN AIR.	AV. FUEL LOADED	270 Check one blooms	SES RETUR (g) TO .30	NING OTAL AMML .50	20MM	MM	NO OF PLA
IX. E	MILES OUT. 78 NEMY AN me-fused shell Impact-fused	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m	AV. HOURS IN AIR. RAFT ENCOU BER d over nm-50mm	AV. FUEL LOADED	270 Check one blooms	SES RETUR (g) TO .30	NING OTAL AMML .50	20MM	MM	NO OF PLA
IX. EAVY — TIMEDIUM —	MILES OUT. TE NEMY AN me-fused shell Impact-fused achine gun bu	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	AV. HOURS IN AIR. RAFT ENCOU BER d over m-50mm -13.2mm	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA
IX. EAVY — TIMEDIUM —	MILES OUT. TE NEMY AN me-fused shell Impact-fused achine gun bu	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	AV. HOURS IN AIR. RAFT ENCOU BER d over m-50mm -13.2mm	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA
IX. EAVY — TIMEDIUM — MEDIUM —	NEMY AN me-fused shell Impact-fused achine gun bu	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	AV. HOURS IN AIR. RAFT ENCOU BER d over nm-50mm	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA
IX. E EAVY — T MEDIUM — IGHT — Ma PED, CLIN	MILES OUT. 78 NEMY AN me-fused shell Impact-fused achine gun bu COMPARAT AB,	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	RAFT ENCOURS BER Id over 13.2mm FORMANCE,	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA
IX. E EAVY — T MEDIUM — IGHT — Ma At various	MILES OUT. 78 NEMY AN me-fused shell Impact-fused achine gun bu COMPARAT AB,	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	AV. HOURS IN AIR. RAFT ENCOU BER d over m-50mm -13.2mm	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA
IX. E EAVY — Ti MEDIUM — IGHT — Ma TYPE A/C PEED, CLIN at various TURNS	MILES OUT. 78 NEMY AN me-fused shell Impact-fused achine gun bu COMPARAT AB,	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	RAFT ENCOURS BER Id over 13.2mm FORMANCE,	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA
IX. EAVY — TIMEDIUM — IGHT — Materious FURNS DIVES	MILES OUT. 78 NEMY AN me-fused shell Impact-fused achine gun bu COMPARAT AB,	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	RAFT ENCOURS BER Id over 13.2mm FORMANCE,	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA
IX. E EAVY — T MEDIUM — IGHT — Ma TYPE A/C IX. E EAVY — T MEDIUM — IGHT — Ma TYPE A/C IX. E EAVY — T MEDIUM — IGHT — Ma TYPE A/C IX. E EAVY — T MEDIUM — IGHT — Ma TYPE A/C IX. E EAVY — T MEDIUM — IGHT — Ma TYPE A/C IX. E EILINGS CEILINGS	MILES OUT. 78 NEMY AN me-fused shell Impact-fused achine gun bu COMPARAT AB,	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	RAFT ENCOURS BER Id over 13.2mm FORMANCE,	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA
IX. E IX. E IEAVY — T MEDIUM — IGHT — Ma PEED, CLIN	MILES OUT. 78 NEMY AN me-fused shell Impact-fused achine gun bu COMPARAT AB, altitudes	MILES RETURN 78 TI-AIRCE CALIE Ils, 75mm and shells, 20m Ilets, 6.5mm	RAFT ENCOURS BER Id over 13.2mm FORMANCE,	AV. FUEL LOADED 974 INTERED (Check one blooms	SES RETUR (g) TO .30 Ock on each	NING OTAL AMMU .50 MEAGER	20MM M	ODERATE	NO OF PLA RETURNIN

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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100	30
< 0.038	
7238	568

					REPORT No.
			TIVES (By Own Aircraft Listed		
Target(s) and	Location(s)	FOR SHIPE INCLUDE ALL IN AREA	(b) Time Ove	r Target(s).	1758-1850L (Zone
Clouds Over T	arget2/10-3	/10 ou. Bases AN 15	OCTYPE AND DE THE OPEN		
Visibility of T	arget_Clear	CLEAR, HAZY, PARTIALLY OBSCURE	D BY CLOUDS, ETC.)	'isibility	(16 ₅₎
			Bomb Sight Us		
	ed per Run				ease _ 105001
		it on Ground: Destroyed_1		U/O	_ Damaged U/0
(h) AIMING POIN	DIMENS	(i) (j) NO. A/C ATTACKING	BOMBS AND AMMUNITION EXPENDED. EACH AIMING POINT	(m) NO. HITS On Aiming Point	(n) DAMAGE (None, slight, serious, destroyed or sunk
Panapai B	i wouse	433	8 x 260 Frag Bombs	See	Below
Lavieng T		433	2 x 260 Frag. Bombs		
	_	1			
Kaselok F	Ten.	433	2 x 260 Frag. Bombs		

(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).

Results were unobserved.

(p) Were Photographs Taken?	NOPhotographs of [Damage, WhenTaken,	Should Be Attached By	Staple.
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ARMAMENT

AIRCRAFT ACTION REPORT

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REPORT No

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

RMAMENT					
Guns, Gunsights Turrets	CALL	PILOT	TO	TOT	TOR
Ammunition Bombs, Torpedoes Bomb Sights	276321	Butler	1725	1758-1850	1915
Bomb Releases	277823	Leder	1725	1758-1850	1915

Two Mitchells from the squadron harrassed the Kavieng Peninsual on 8 August, each carrying 6 x 260 Fragmentation Bombs. Following takeoff, the Mitchells proceeded southeast to the Kavieng area in a two-plane section. Upon arriving on station they separated, remaining within visual contact of each other as they released their bombs on varied targets. The average bombing run was made at a speed of 165 knots, altitude of 10500', while on varied headings. Eight bombs were dropped on Panapai bivouse area, two on Lavieng Town, and two bombs were released over Kaselok Plantation where bivouse fires were observed. Results were unobserved.

No A/A and no enemy interception were encountered and all Mitchells were safely on the deck by 1915 L.

Bombs, To

Bomb Sigh Bomb Relea 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

ERGENCY 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:

Commanding Officer

A. G. Smith Major, USMC

Intelligence Officer

John V. A. Fine Captain, USMCR

APPROVED BY:

SIGNATURE

RANK AND DUTY

SIGNATURE

RANK AND DUTY

DATE

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