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Form ACA-1 Sheet 1 of 5

AIRCRAFT ACTION REPORT

RESTRICTED
(Reclassify when filled out)

(a)	(b)	NO OF	NO ENGAGING N	(e) O ATTACK-	BOMBS	(f) AND TORPEDOES (ED (PER PLANE)	5	(g) FUZE, SETTING	3
J-1	SQUADRON		ENEMY A/C	NG TARGET				M-114 t	a11
07	THER II C	OP ALLIED	AIRCRAFT E	MPLOYED	IN THIS OPE	RATION.		BASE	
TYPE	SQUADRON	NUMBER	AIRCRAIT	BASE	TYPE	SQUADRON	NUMBER	BASE	
h) Appa	OBSERVED rent Enemy	No. ENGAGI OWN A/C	(GCT) (GCT) (GCT) (GCT)	LOCA	Craft Listed in	BOMBS, TORF GUNS	(k) Visibili		AGE AND ING
FET PENS			Sun or Moon-		N AIR (By Ow	n Aircraft Lis	ted in II Only).		(d)
V. E (a) TYPE ENEMY A	(b) DEST	TROYED OR DA	MAGED BY:	OT OR GUNNE		SUNS USED	WHERE HI	T, ANGLE	DAMA

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)	SQUADRO	ON .		(c) IK OR RATING			AUSE		CO	NDITION OR ST	IATUS
)		N							COI	NDITION OR 5	IATUS
	VII. PE	ERSONNEL		A 11-11-11-11-11-11-11-11-11-11-11-11-11-	ircraft listed	in II only; ide	(d)	planes his	ica iii vi by	(e)	FATILC
							:£:aL	planes list	ted in VI by	Nos. at let	ft).
						· ·					
_					*						
				•							
_											
		None									
0	WN A/C	SQUADRON	TYPE GU	N, OR OPERAT	MY A/C, IONAL CAUSE	WHERE HIT, self-sealing t	anks, equipmen	nt hit)	(Give Bureau se		

(a)	(b)	(c) MILES	AV. HOURS IN AIR	AV. FUEL	AV. FUEL CONSUMED	.30	.50	20MM	MM	RETURNING
TYPE A/C	MILES	RETURN	In AIR	LOADED 975		None	150	None	None	3
3	A ALL THE									

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line). INTENSE MODERATE MEAGER NONE CALIBER HEAVY — Time-fused shells, 75mm and over MEDIUM — Impact-fused shells, 20mm-50mm X incourate LIGHT — Machine gun bullets, 6.5mm-13.2mm

X. COMPARATIVE PERFORMANCE, OWN AND ENEMY AIRCRAFT (use check list at left).

SPEED, CLIMB, at various altitudes TURNS DIVES **CEILINGS** RANGE PROTECTION ARMAMENT

No enemy aircraft encountered.

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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	THE AN CHIEF OF	CROUND OR IECTI	VES (By Own Aircraft Li	isted in II Only).	
			VES (By Own Aircraft Li	Over Target(s)_	1550 L (Zor
Target(s) and Locat	ion(s)(FOR SHIP	S INCLUDE ALL IN AREA U	INDER ATTACK)	over rangeres-	
Clouds Over Target_	4/:	(BASE IN FEET.	TYPE AND TENTHS OF COVER)		20
Visibility of Target_	Partially (CLEAR, HAZ	Obscured	BY CLOUDS, ETC.)	(e) Visibility	
Bombing Tactics: Ty	ype	LOW (LEVEL, GLIDE OR DIVE)		ht UsedNo:	
Bombs Dropped per	Run	Spacing 1	1 n1 mum Alti	tude of Bomb Rele	
Number of Enemy /		ound: Destroyed	Probably Destro	oyed_None	_ Damaged_None
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) NO. A/C ATTACKING (k) SQUADRON	(1)	N NO HITS On Aiming Point	DAMAGE (None, sligh serious, destroyed or sur
		7MB - 413	All	see (o)	see (o)
HI VOULE AI'EZ		2 6 200			
SI VOUS C SI'es					
SI VOUS C SI'ES					
SI VOUS C SI'es					
SI VOUA C A I'SE					
Bivouse area					
SI VOURE AT 98					

(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).

2 x 1000 8' to 11' delay in water 2 x 1000 8' to 11' delay on target 2 x 1000 8' to 11' delay in garden

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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

COMMENTS AND RECOMMENDATIONS

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

Escort Tactics
Fighter Direction
Use of Radar
Night Fighting
Recognition, Aircraft

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

254B21 255B21 256B21

PILOT MENDENHALL ARSENAULT BRUEGGESTRASS

Major Edward V. Mendenhall led three Mitchells from this squadron in a low level bombing and strafing attack of the Amba bivouse area, New Ireland.

The three plane section was airborne at 1447 and proceeded to the target on a course of 145 degrees magnetic. Upon reaching Djaul Island, the formation in a vee, turned to a course of 085 degrees magnetic. As the flight neared the target the leader headed inland until it reach the northwest coast of New Ireland about ten miles west of the target and were on a bombing run of 090 degrees magnetic when bombs were away at 1550. The planes were 100 feet off the deck and travelling at a speed of 240 knots.

The target was well strafed. 2 x 1000 pound GP's inst. hit directly in the target, 2 x 1000 pound GP's inst. were long and landed in the gardens east of the target, and 2 x 1000 pound GP's inst. were released late and hit the water.

The flight was line abreast over the target.

After a short rally the formation headed for home on a 305 degrees magnetic course and landed safely at 1637.

(All times in narrative are love)

REPORT PREPARED BY:

EDWARD W. KRAUSE 1st.Lt. USNCR ASS'T INTELLIGENCE OFFICER APPROVED BY:

ROBERT B. COX LtCol. USMCR COMMANDING OFFICER

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