110(12)

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,

## AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

### I. GENERAL

	r. Date	) In 19.	3	ime (LZT)	(33) I			*14	19 (7200)
Mission			· Processon	Aros		(	) lime of	Return'	(Zone)
II. OV	VN AIRCRA	FT OFFICIA	LLY COVER	ED BY THIS	REPORT.				
TYPE	SQUADRON			ATTACKING		ND TORPEDOES (PER PLANE)		FU2	ZE, SETTING
(a)	(b)	OFF (c)	ENEMY A/C	TARGET (e)		(f)			(g)
				•				8 112	9-10 mag. de
		2				A 4553			U-25 200 C
	vii al	1		3.					
III. O	THER U. S.	OR ALLIED	AIRCRAFT I	EMPLOYED IN	11				DACE
TYPE	SQUADRON	NUMBER		BASE	TYPE	SQUADRON	NUMBER		BASE
IV. E	NEMY AIRC	RAFT OBSE	RVED OR EN	IGAGED (By C	wn Aircraft	Listed in 11	Only).		(a)
(a) TYPE	( <b>b</b> ) NO. OBSERVED	NO ENGAGING OWN A/C	TIME ENCOUNTERED	LOCATION ENCOUNT	e) (f)		·; .	CAMOUFLAGE AND MARKING	
		•	(ZONE						4
2.53	1			,					
			(ZONE						
			(ZONE						
			(ZONE						
Appar	ent Enemy N	Aission(s)							
Did A	ny Part of		(ZONE		Clouds		T FEFT TYPE	AND TENTHS	OF COVER)
Did A Encou	ny Part of Inter(s) Occi of Day and Br	ur in Clouds? rilliance	(ZONE		Clouds	(BASE I		AND TENTHS	OF COVER)
Did An Encou Time of Sur	ny Part of Inter(s) Occu of Day and Br n or Moon —	ur in Clouds? rilliance	(ZONE	If so, Describe	ERCAST; ETC.)		( <b>k</b> ) Vis	ibility	OF COVER)
Did And Encourage Time of Sur	ny Part of Inter(s) Occurrence of Day and Brand	rilliance	(YES OR NO)  (NIGHT, BRIGH	If so, Describe	ERCAST; ETC.)		( <b>k</b> ) Vis	Dnly).	(MILES)
Did An Encourtime of Sur	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own		(k) Vis	ibility	(MILES)  (d)  DAMAG
Did An Encourage Time of Sur V. E	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG
Did An Encourage Time of Sur V. E	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG
Did An Encourage Time of Sur V. E	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG
Did An Encourtime of Sur	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG
Did An Encourtime of Sur	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG
Did An Encourtime of Sur	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG
Did An Encourage Time of Sur V. E	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG
Did An Encourage Time of Sur V. E	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG
Did An Encourage Time of Sur	ny Part of Inter(s) Occurrence (s) Occurrence of Day and Brand or Moon —  NEMY AIRC  (b) DESTR	rilliance  RAFT DESTI	(YES OR NO)  (NIGHT, BRIGHT OYED OR DE)  (GED BY:	If so, Describe	AIR (By Own	n Aircraft Li	(k) Vis	Dnly).	(MILES)  (d) DAMAG

CEILINGS

PROTECTION

ARMAMENT

RANGE

# AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

(a) OWN A/C	S OR DAM	AGE, COMB	AT OR OTE		OF OWN AI	() E () ist arr	nor	EXTENT OF	LOSS OR DA	AMAGE, anes destroyed)
OWN A/C	(b)	CAUSE:	(c) TYPE ENEMY A OR OPERATIONA	L CAUSE	WHERE HIT, AN self-sealing tanks	s, equipment	hit) (G	ive Bureau seria	I number of pie	aries destroyes
me										
	-							-		
	-									
,										
									Nos at le	ft)
	SERCONINIEI	CASLIALT	IES (in aircr	aft listed in	Il only; iden	tify with p	olanes listed	in vi by	(e)	
	1	(c)	)		CAU	SE.		CON	DITION OR S	TATUS
(b) SQUADRON		NAME, RANK OR RATING			CAUSE					
Mond										
27 000										
	_									
									,	
			· · · · · · · · · · · · · · · · · · ·							•
				TION DAT	A FOR PLAN	IES RETU	RNING			(h)
1/11	I. RANGE,	FUEL, AND AMMUNITION		(e)	FUEL AV. FUEL				MM	NO OF PLA
VII	MILES	(c) MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	CONSUMED	.30	.50	20MM		
	OUT	+	** **	974	600	×	1000	X	X	4
(a) TYPE A/C		190	5.7	312	-					
(a) TYPE A/C	180			1						
TYPE A/C				1			\		-	INTENS
(a) TYPE A/C			AET FNCOI	UNTERED (	Check one blo	ock on ea	ch line).		ODERATE	
(a) TYPE A/C		NTI-AIRCE	RAFT ENCO	UNTERED (	Check one bloom	ock on ea	ch line).	M	ODERATE	
TYPE A/C	. ENEMY A	NTI-AIRCE CALIE	BER	UNTERED (	Check one bloom	ock on ea	ch line).	M	ODERATE	
TYPE A/C	- Time-fused s	NTI-AIRCE CALIE nells, 75mm and sed shells, 20m	d over m-50mm	UNTERED (	Check one bloom	ock on ea	ch line).  MEAGER	M	ODERATE	
TYPE A/C IX HEAVY — MEDIUM	ENEMY A  Time-fused s  — Impact-fuse	NTI-AIRCE CALIE nells, 75mm and sed shells, 20m	d over m-50mm			*				
TYPE A/C IX HEAVY — MEDIUM	ENEMY A  Time-fused s  — Impact-fuse	NTI-AIRCE CALIE nells, 75mm and sed shells, 20m	d over m-50mm			*				
IX  HEAVY —  MEDIUM  LIGHT —  X	ENEMY A  Time-fused s  Impact-fused s  Machine gun  COMPAR	NTI-AIRCE CALIE nells, 75mm and sed shells, 20m	d over m-50mm		Check one bloom	*				
IX  HEAVY —  MEDIUM  LIGHT —  X  SPEED, C	ENEMY A  Time-fused s  Impact-fused  Machine gun  COMPAR  LIMB,	NTI-AIRCE CALIE nells, 75mm and sed shells, 20m	d over m-50mm -13.2mm FORMANCE,	OWN AN	D ENEMY A	* RCRAFT				
IX  HEAVY —  MEDIUM  LIGHT —  X  SPEED, C	ENEMY A  Time-fused s  Impact-fused s  Machine gun  COMPAR	NTI-AIRCE CALIE nells, 75mm and sed shells, 20m	d over m-50mm -13.2mm FORMANCE,	OWN AN		* RCRAFT				

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## AIRCRAFT ACTION REPORT

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)

100

Target(s) and Location	(FOR SHIPS	INCLUDE ALL IN AREA U	(b) Time Over		
Clouds Over Target	CU B	(BASE IN FEET.	TYPE AND TENTHS OF COVER)	2	5 miles
	Cles	ur	(e) V	ISIDIIITY	(MILES)
Rombing Tactics: Type	LOT	(LEVEL. GLIDE OR DIVE)	Bomb Sigiti Us		(TYPE)
Bombs Dropped per Ru	Var	Spacing	Varied Altitude (	of Bomb Rele	ase Minimum
				None	Damaged None
Number of Enemy Air	craft Hit on Gro	und: Destroyed			DAMAGE None su h
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO A/C ATTACKING  (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED EACH A MING POINT	NO HIT On A ming Pa nt	sendus destroyed or sur
AIMING POINT		4	36x250 GP	Unobs.	Onobserved
rines H.H. and		VMB G11			
oth of town-			1000 rds50 cal.		
					•

Unobserved

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

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REPORT No \_\_\_\_

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

Flexible Gunnery, Own
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

A/C NO.	PILOT	TO	TOT	TOR
CALL: SEA	IORSE BLUE			
MB-11 MB-15 MB- 5 MB- 1	Padgett Lemasters Woods Good	0830	1015	1215

This section went to Buageson and circled the target area, which was a 20 hut village. There was a ravine southwest of the town and another just north of the town. The planes broke up into two plane sections, one section hitting the ravine north of town and the second section taking the southwestern one. S/H Blue "11" and "15" dropped all their bombs in the S.W. ravine from minimum altitude in one run over the target. S/H Blue "5" and "1" bombed the north ravine, putting all bombs directly in it. Both sections strafed on the bomb runs, covering the area thoroughly. The sections then joined 10 miles south of Bugacaon and returned to the base. Radio contact could not be made with either Harness or K-Ration.

A.S.BODRERO 1st. Lt.-USMCR Squadron Int. Officer G.A. SARLES Lt. Col.-USMC Commanding Officer

ALLSET - MFD BY THE EGRY REGISTER CO., PATENTED