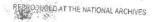
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AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

Χ.	ATTACK ON	ENEMY	SHIPS O	R GROUND	OBJECTIVES	(By	Own	Aircraít	Listed	in	11	Only	1)
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(a) Location of Target(s) Pekel Island 8	and Gagil-Tomil	Is., Yap Is.(b) Time Over	Target(s)_	0410 GCT
(c) Weather and Clouds Over Target 9/10 (overcast at 2500	1		
(d) Sun modeland From 114°	· · · · · · · · · · · · · · · · · · ·	(e) Visibili	ty 8 mil	.es
XI. TARGETS, RESULTS OF ATTACK.				
(a) DESCRIPTION OF TARGET (List All Ships in Group Whether or Not Individually Attacked)	(e) SQUADRON	Id BOMBS AND AMMUNITION EXPENDED EACH TARGET	ALTITUDE OF RELEASE	(f) HITS
Pekel Isl., site of probable enemy installations	3 SB2C-1C VB-2	3=1000# GP	25001	2 hits on Pekel Is.
Lighthouse on south shore of	4 SB2C-1C VB-2	4-1000# GP	2000 to 30001	l near
3 Gagil-Tomil Island		-		
4				
5		450 rds. of 20 m/m & 1250 rds of .30		
6		cal. ammunition were expended on the targe	at.s	
7		- VARYSIMON VIN VILLEY		
8				
		L		

As in the preceding strike, heavy cloud cover over the target area interfered with location of targets, and with observation of results of the attack. However, it is believed that the bombs of Ens. Smith and Ens. Anderson hit Pekel Island, while Lt(jg) Bush scored a hit on Tarang Island.

Lt(jg) LaMoyne scored a near miss on the lighthouse on Gagil-Tomil Island, and Lt(jg) Schaber made a hit on a dock and small buildings on the same island.

See attached map for location of targets.

⁽g) MESULTS: IFOR SHIP TARGETS 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, WITH DIAGRAMS OR CHARTS WHERE DESCRIBE TARGETS FULLY IN (a), AND IN REPORTING DAMAGE OR DESTRUCTION, IDENTIFY BY NUMBERS AT LEFT. USE ADDITIONAL SHEETS IF NECESSARY).

REREGOUCEO AT THE NATIONAL ARCHIVES

AIRCRAFT ACTION REPORT

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

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
Use of Radar
Night Fighting
Recognition, Aircraft

ATTACK OWN TACTICS

Method of Locating Target Approach to Target Altitudes, Speeds Approach

Dive Release Puil-Out Dive Angle Strafing Retirement Defensive Tactics

DEFENSE, ENEMY

Evasive Tactics, Ships Concealment Anti-aircraft Searchlights Night Fighter Tactics

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

following applicable items in check list at left. Use additional sheets if necessary.)

Lt(jg) LaMoyne led a flight of seven SB2C-lCs* against Pekel Island, site of probable enemy storage area, and against the lighthouse on the sorern shore of Gagil-Tomil Island. After the join up with VF and VT planes of the USS HORNET, the VB planes proceeded on a course of 330° for a dis-

of the USS HORNET, the VB planes proceeded on a course of 330° for a distance of 70 miles to the target, making contact visually, and circled around the north tip of Yap Islands to attack the assigned target areas from the NW, in order to retire out over the water.

Lt(jg) Bush broke off with his section to attack Pekel Island, but cloud cover made identification of the small islands very difficult, and he made his dive on Tarang Island, as indicated on the map attached under XI (g), scoring an observed hit. Ens. Smith and Ens. Anderson made hits on Pekel Island.

Lt(jg) LaMoyne led four planes in an attack on the lighthouse, scoring a near miss on the target. Ens. Callahan's bomb dropped short, on a group of scattered buildings north of the lighthouse, while Lt(jg) Schaber was unable to identify the target on his first dive, due to cloud interference, and climbed to 4500' to make a glide bombing attack on a small pier and shed on the eastern shore of Gagil-Tomil Island, scoring an observed hit on his target.

Ens. Armbruster followed Lt(jg) LaMoyne in his attack on the light-house, and was seen by donelan, who was riding with Lt(jg) LaMoyne, to start a glide bombing approach at 8500°. At approximately 2500° Ens. Armbruster was noticed to nose up and then his left wing was seen to drop and the plane crashed to earth on its back. As there was no AA observed at the time of the accident, it appeared that aileron failure was the cause of the crash, although no definite assignment of failure can be made niether Ens. Armbruster nor Billings, ARM2c, were seen to bail out of the plane, and were presumably killed in the crash.

AA fire at these targets was meagre and was confined to light calibre fire.

The SB2C-1Cs rendezvoused with other HORNET planes and returned to base.

*Lt(jg) LAMOYNE - Donelan ARM2c
Lt(jg) SCHABER - Durako ARM2c
**Ens. ARMBRUSTER - Hillings ARM3c
Lt(jg) BUSH - Secrest ARM2c
Ens. SMITH O Ingersoll ARM2c
Ens. ANDERSON - Neff ARM2c
Ens. CALLAHAN - Safford ARM3c

** Lost in plane crash

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AIRCRAFT ACTION REPORT

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VI	LOSS OR	DAMAGE	COMBAT C	R OPERATIONAL.	OF OWN	AIRCRAFT	lof those	listed in	II only)
Y 1.	LUJJ UK	DAMAGE.	COMIDMI	A OFERMILONAL.	OL OAAIA	AIRCRAFI	or mose	nstea in	II Only .

TYPE OWN A/C	(b) SQUADRON	CAUSE: TYPE ENEMY A/C. TYPE GUN, OR OPERATIONAL CAUSE	(d) Where hit, angle	(e) EXTENT OF LOSS OR DAMAGE, REMARKS
1 SB2C-1C	VB-2	Plane crashed; indicat		Plane seen to crash on
2		ing loss of aileron		enemy territory.
3		control		
4				
5				6
6				
7				
8			N.	
9		¥		
10				
11			-	
12				
13			2 1	
14			1	

VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left).

(a) NO.	(b) SQUADRON	(c) NAME, RANK OR RATING	(d) CAUSE	(e) CONDITION OR STATUS
1	VB∞2 VB∞2	Ems. G.M. ARMBRUSTER, AVN, H.C. BILLINGS, ARM3c ESN	USNR Plane Crashed Plane Crashed	Missing Missing

VIII. RANGE, FUEL, AND AMMUNITION DATA

TYPE	MILES OUT		AV HOURS	AV. FUEL LOADED	AV. FUEL CONSUMED	(g) TOTAL AMMUNITION EXPENDED, PLANES RETURNING					
A/C						NO. OF PLANES	.30	50	20MM	MM	
SB2C-1C	70	75	2:26	320	185	4	1250		450		
								-			

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

SPEED, CLIMB, at various altitudes

TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

The final page of this document includes a map, however, it has been deleted so the rest of the document can be posted on the Missing Air Crew web site. Please email pat@missingaircrew.com if you have a valid reason to see the map.