I. GENERAL

d) Take of	f: Date	uno 1948		Time (LZT) 0700 I		(Zone); La	t s	9 3	Long	127° 45° E
e) Mission	brry Air	· Observe	r - Attac	k Targot	s of Oppos	rtur.	utor (f) Time o	f Retur	n 1015	Z (Zone
II. OW	N AIRCRA	FT OFFIC	IALLY COVE	ERED BY TI	HIS REPORT						
TYPE (a)	SQUADRON (b)	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	SING ATTACKING CARRIED (PER PLANE)				FUZE, SETTING (g)			
	70-0	30 AN-130 - 100/ Bomba				ba	AN-1200Al Instantaneo				
			·	4 MVAR Bookets				1259 .015 Second			
								•			
TYPE	SOUADRON	OR ALLIE	DAIRCRAFT	BASE	D IN THIS C	PER.	ATION. SQUADRON	NUMBER	T	I	BASE
Hono											
	<u> </u>										
	1	1	1				1				
	T	T		NGAGED (By Own Airc				· 1		60)
TYPE	OBSERVED	NO. ENGAGIN	TIME ENCOUNTER	ED LOCA	BOMBS, TORPEDOES CARRI GUNS OBSERVED		OES CARRIE	CAMOUFLAGE AND MARKING			
Hone			(20)	NE)							
			(20)	NE)							
•			(20)								
Did And Encount Time of Sun	f Day and Bror Moon	ir in Clouds	(NIGHT, BRIC	GHT MOON; DAY	ribe Clouds _	C.)		FEET, TYPE (k) Vis	ibility_		(MILES)
TYPE ENEMY A/C	(b) DESTRO	SQUADRON	1	OT OR GUNNER		SUNS	USED	WHER	(c) E HIT, Al	NGLE	DAMAGE CLAIMED
· Mono	TIPE A/C	JONDROIN		OK GOTTIEK							
	8 7 7 7 7 7		,								
1	- E-C										
14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-								
			1-7			,					
					1						-
						, 2					

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REPORT No.

(a) (b) TYPE OWN A/C SQUADRON		AAGE, COMBAT OR OPERATIONAL CAUSE: TYPE ENEMY A/C, TYPE GUN, OR OPERATIONAL CAUSE			WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)		(Give Bureau serial number of planes destroyed)			
PHIS-3	770-3	.30 Cal	. a Own	Boniss	Wings & Stabilizor	Small	bolos,	elight	damag	
			2 11							
7.56		in the second								
					.07					
				+ + + + + + + + + + + + + + + + + + + +						
	10 1/h									
1.37	- R									
)										
2		1								
VII. PE		CASUALT (c NAME, RANK)		in II only; identify with planes (d) CAUSE	listed in V	(at left).		
		(c)		(d)		CONDITION	(e) NOR STATUS		
		(c	OR RATING		(d) CAUSE	•	CONDITION	(e) N OR STATUS		
		(c	OR RATING		(d) CAUSE	•	CONDITION	(e) NOR STATUS		
		(c	OR RATING		(d) CAUSE		CONDITION	(e) NOR STATUS		
		(c	OR RATING		(d) CAUSE		CONDITION	(e) NOR STATUS		
	7	NAME, RANK	OR RATING		(d) CAUSE		CONDITION	(e) NOR STATUS		

VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING (h) NO. OF PLANES RETURNING (g) TOTAL AMMUNITION EXPENDED AV. FUEL CONSUMED (e) AV. FUEL LOADED AV. HOURS (c) MILES RETURN MILES OUT (a) TYPE A/C MM 20MM IN AIR 600 200 301 3.3 10 10 73 3

IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).

CALIBER

NONE

MEAGER

MODERATE

INTENSE

MEDIUM — Impact-fused shells, 20mm-50mm

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

Ho encounter.

TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)



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XI. ATTACK ON ENEMY SHIPS OR GROUND OBJECTIVES (By Own Aircraft Listed in II Only).

(a) Target(s) and Location	n(s) (FOR SH	PS INCLUDE ALL IN AREA	UNDER ATTACK) (b) Time O	ver Target(s	(Zone)
(c) Clouds Over Target	10/10 Stret	(BASE IN FEE	T. TYPE AND TENTHS OF COVER)		
(d) Visibility of Target	(CLEAR, HA	ZY. PARTIALLY OBSCURED	BY CLOUDS. ETC.)	Visibility	(MILES)
(f) Bombing Tactics: Type	glight gl	(LEVEL, GLIDE OR DIVE)	Bomb Sight L	Jsed	
Bombs Dropped per Rui	n(NUMBE	Spacing	(FEET) Altitude	e of Bomb Re	lease (FEET)
			Probably Destroyed		
(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	
largo Cavo Targos Area 30601			10 - 100/ 1000	Aiming Point	The state of the s
2 Small Covos Target Area 75593		770-8		- A	Cave closed
3 Truck Tarrot Area 7760a			400 300 001.		
4 Troops		1			Truck badly damage
5					
6					
7			1		
8					

(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).

in salvo. All ton (10) bombs hit the cliff in the immediate violatity of the cave and probably five (5) of them exploded in the mouth of the cave. The cave was completely sealed.

- 2. A hill with small caves was next attacked with reckets. Hits were obtained in the area. but it was impossible to determine exact regults. Visibility at this target was very bad.
- 3. A camouflage truck in Target Area 7760A was next subjected to six (6) strafing runs and left smoking. The Air Observer, First Lioutemant Lewis, USMC, said the truck was damaged beyond repair.
- 4. A doted mont of troops was next attacked in Parget Area 31601. They took cover at the approach of the plane and results of the three (3) strafing runs are unknown.

(p)	Were Photographs	Taken?	Photographs of	Damage,	When Taken,	Should Be	Attached B	y 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

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

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

reported in to "Magrie", HII Philo Corps CASCU. Ensign Carry B. PRATEER, (A1), USER (SCSSYS), the pilot, and Lt. Lewis were ordered to search the area around has for both ensey and friendly patrols and to report. This scarching occupated as hour or more and several reports of patrols of both sides were made.

Permission was then obtained to attack targets of epertumity in the southern part of the island with results as indicated in XI.

All runs were started at mattress of 500 feet with slight glide. The pull out in the bombing runs was at 250 feet, with the pull out in the strafing runs at 50 feet.

Small arms occur; fire was noticed.

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

No material difficulty.

ARMAMENT

Guns, Gunsights Turrets Ammunition Bombs, Torpedoes Bomb Sights Bomb Releases

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

EMERGENCY 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

APPROVED BY:

SIGNATURE

RANK AND DUTY

RANK AND DUTY.

DATE

ACT Officer

SIGNATURE

ALLSET - MED. BY THE ECRY REGISTER CO. PATENTED ...