V0-5

4

The port-41

IC (7)

OPNAV-16-223	3
Form AGA-1	
Sheet 1 of 5	ğ

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

I. GENERAL

6418 051915

		.K	(b)	Based on	or at (Juan				t No. 41	•
Unit Report				Time (1	7T) 063	3 King	_(Zone); Lat	13°30	N	Long 144 47	·
Mission	Photo I	Reconnais	Bonins)	IWO JIME	a and U	HICHI O	ima (f	Time of	Return	1805King	(Zone)
		T OFFICIA	NUMBER			BOMBS	AND TORPEDOES			FUZE, SETTING	
TYPE SC	(b)	OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKIN TARGET (e)		CARRIE	(f)			(g)	
4 I _1P	VD _5	2		2	1	one					
		OR ALLIED	AIRCRAF	T FMPLO	YED IN	THIS OPE	RATION.				
	QUADRON	NUMBER	AIRCRAI	BASE		TYPE	SQUADRON	NUMBER		BASE	
ne											
IV FNE	MY AIRC	RAFT OBS	ERVED OR	ENGAGE	D (By Ov	vn Aircraf	Listed in 11	Only).		(g)	
(a) TYPE		NO. ENGAGIN OWN A/C	1	ERED	(e) LOCATION C ENCOUNTER	OF R	BOMBS, TORPEL GUNS OF	DOES CARRIE	D;	CAMOUFLAG	E AND IG
one			(2	ZONE)							
			(ZONE)							
• •			(ZONE)					,		
(h) Apparen	t Enemy M	Mission(s)									
(i) Did Any Encounter	er(s) Occ	ur in Cloud	S? (YES OR	If so,	Describe (Clouds	(BASE I	N FEET, TYP	E AND TEN	THS OF COVER)	
(i) of Sun of	Day and B or Moon –	irilliance	(NIGHT, E	BRIGHT MOON	I; DAY, OVE	RCAST; ETC.)			isibility_	(11.122.	3)
· V. ENE	MY AIRC	CRAFT DES	TROYED O	R DAMA	GED IN A	AIR (By O	wn Aircraft Li	sted in 11	Only).		(d) DAMA
(a) TYPE ENEMY A/C	TYPE A/C	SQUADRON		PILOT OR GU	INNER	GU	NS USED	WHERE HIT, ANGLE			- CLAIME
none	/										
											4
	-										
	-					•	·				
		•									
							., PATENTED				-

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

(a)	OSS OR DA		ALICE TYDE THE	MY A/C	WHEDE HIT	(d)	D.C. D.C.	F-1/	(e)	OD DAMACE	
PE OWN A/	SQUADRO	TYPE	GUN, OR OPERAT	IONAL CAUSE	self-sealing t	anks, equipmer	armor, nt hit)	(Give Burea	u serial number	OR DAMAGE r of planes destroyed	
none											
	+									_	
		1									
	-				+						
		-			 						
					ļ						
					1						
VII. F	ERSONNE	L CASUA	LTIES (in air	craft listed	in II only; ide	ntify with r	olanes list	ed in VI b	v Nos at	left)	
(b)		<u> </u>	(c)	- Instead	(i		Janes Hist		(e)	JC117.	
SQUADR	ON	NAME, RANK OR RATING				USE		CONDITION OR STATUS			
none		`									

VIII	RANGE,	UEL, AN		TION DATA	A FOR PLAN						
		(c)	AV. HOURS	AV FUEL	AV. FUEL CONSUMED			NITION EXPE	T	NO OF PLANES	
(a) TYPE	MILES	MILES	I IN AID	104055		30	.50	20MM	MM	RETURNING	
(a) TYPE A/C	MILES	MILES RETURN	IN AIR	LOADED							
(a) TYPE A/C	MILES	MILES	11.6	3300	2650					2	
(a) TYPE A/C	MILES	MILES RETURN	IN AIR					-		2	
(a) TYPE A/C Y_1P	MILES OUT 800	MILES RETURN 800	11.6	3300	2650					2	
(a) TYPE A/C Y_1P	MILES OUT 800	MILES RETURN 800	11.6	3300		k on each	line).			2	
TYPE A/C Y_1P	MILES OUT 800	MILES RETURN 800	11.6 RAFT ENCOL	3300	2650		line). MEAGER	MC	DERATE	2 INTENSE	
IX. E	NEMY AN	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and	11.6 RAFT ENCOU	3300	heck one bloc	E		MC	DERATE	INTENSE	
IX. E	NEMY AN me-fused shell	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm	IN AIR 11.6 RAFT ENCOUNTER d over m-50mm	3300	heck one bloc	E	MEAGER	MC	DERATE	INTENSE	
IX. E	NEMY AN me-fused shell Impact-fused chine gun bul	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER				
IX. E	NEMY AN me-fused shell Impact-fused chine gun bul	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER				
IX. E IX. E IVY — Time DIUM — HT — Ma X. C ED, CLIMIT	NEMY AN me-fused shell Impact-fused chine gun bul OMPARAT	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER				
IX. E IX. E IVY — Til DIUM — HT — Ma X. C ED, CLIMI	NEMY AN me-fused shell Impact-fused chine gun bul OMPARAT	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER		phorus.		
IX. E IX. E IX. E IX. C	NEMY AN me-fused shell Impact-fused chine gun bul OMPARAT	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER		phorus.		
IX. E IX. E IX. C IVY — Time IVY — Ma IX. C ED, CLIMI various a RNS	NEMY AN me-fused shell Impact-fused chine gun bul OMPARAT	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER		phorus.		
IX. E IX. E IX. C IV — Ti IUM — HT — Ma X. C ED, CLIMI various a RNS ES LINGS	NEMY AN me-fused shell Impact-fused chine gun bul OMPARAT	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER		phorus.		
IX. E AVY — Ti DIUM — HT — Ma TYPE AVY — Ti DIUM — HT — Ma RNS RNS VES LINGS NGE	NEMY AN me-fused shell Impact-fused chine gun bul OMPARAT 3, Ititudes	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER		phorus.	INTENSE 1 burst bl	
IX. E IX. E IX. C IVALID IX. C IVALID IX. C IVALID IX. C IVALID IX. C IX. C	NEMY AN me-fused shell Impact-fused chine gun bul OMPARAT 3, Ititudes	MILES RETURN 800 TI-AIRCR CALIB s, 75mm and shells, 20mm ets, 6.5mm-	IN AIR 11.6 RAFT ENCOUNTER dover m-50mm 13.2mm	JNTERED (C	heck one block NON	E •	MEAGER		phorus.		

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

VD-5 REPORT No 41

ENGAGEMENT WITH ENEMY

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

OWN TACTICS

Night Fighting

Recognition, Aircraft

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

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.)

Two Photo Liberators went north from Agana Field, Guam, 0633 King, 16 March 1945, with Lieut. M. R. Cooper, Jr., USNR as flight leader. The planes were scheduled for photo coverage of Iwo Jima for the invasion forces, at 6,000 ft. plus 20 000 ft. coverage of Chichi and Haha in the Bonins.

Low attitude photos of Iwo were made without opposition at 1315 King and, after climbing to 20 000 ft. true en route to Haha, good coverage was obtained of that island. As was meager and ineffectual.

Chichi Jima was found entirely closed by weather and was not photographed.

The flight returned to Guam by 1805 King.

REPORT PREPARED BY:

C. H. LEWIS Lieut., USNR ACI Officer APPROVED BY:

A. D. FRASER Commander, USN Commanding Officer

Distribution:

ComInCh (Orig. & cc)
Via ComStratAFPOA
CinCPac
ComInCh (1)
CinCPac(Guam) (3)
JICPOA (1)
ComAirPac (1)
File (1)