AIRCRAFT ACTION REPORT

I. GENERAL

	f: Date	-11	The state of the s	-7	3 50 5	130	(Zone);	Lat.	Long.	SE TOWARD
(e) Mission	Atta	ek Chiel	li Jima					(f) Time of	Return 152	O (Zone)
II. OW	N AIRCRA	AFT OFFICI	ALLY COVE	RED BY T	HIS RE	PORT.				
TYPE	SQUADRON	TAKING	ENGAGING ENEMY A/C	ATTACKING			S AND TORPEDO		FUZE, S	ETTING
(a)	(B)	OFF (c)	ENEMY A/C	TARGET (e)			(f)			9)
3B2C-4E	VB-12	8		8	One	1000 250	1b.G.P.	Bomb Bombs	Instanta	
	CHED H. C	OD ALLIER	ALDCDAET	ELADI OVE	D IN T	LUIC OR	CDATION			
TYPE	SQUADRON	NUMBER	AIRCRAFT	BASE	I MI U	TYPE		NUMBER	ВА	SE
TEM-3	VT-12	12	USS RAN	DOLPH						
F6F-5	VBF-12	20	USS RAN							
F6F-5(P)	VF-12	2	USS RAN	DOLPH		<u>.I</u>				
IV. EN	EMY AIRC	RAFT OBSE	RVED OR E	NGAGED (By Owr	Aircra	t Listed in II	Only).		
(a) TYPE	(b) NO. OBSERVED	NO. ENGAGING	TIME ENCOUNTERED	D LOCA ENC	(e) TION OF OUNTER		BOMBS, TORPE GUNS C	F) EDOES CARRIED OBSERVED	CAMO	(g) OUFLAGE AND MARKING
			/ZONI							
			(ZONE	E()				,-		
			(ZONE	E)						
			(ZONI	(D)						
(h) Apparer			11		1					
				If so. Desc	ribe Clo	ouds				
Did Any (i) Encount		ir in Clouds?	(YES OR NO)	If so, Desc	ribe Clo	ouds	(BASE II		ND TENTHS OF CO	VER)
Did Any (i) Encount Time of	Part of er(s) Occu Day and Br	ir in Clouds?	(YES OR NO)				(BASE II	FEET, TYPE A	oility	VER)
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bror Moon	r in Clouds? illiance	(NIGHT, BRIGH	HT MOON; DAY	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visit	oility	MILES)
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bror Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	HT MOON; DAY	, OVERCA	ST; ETC.)		(k) Visib	oility	
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bron Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	AMAGED	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visib	nly).	(d) DAMAGE
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bron Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	AMAGED	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visib	nly).	(d) DAMAGE
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bron Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	AMAGED	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visib	nly).	(d) DAMAGE
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bron Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	AMAGED	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visib	nly).	(d) DAMAGE
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bron Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	AMAGED	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visib	nly).	(d) DAMAGE
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bron Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	AMAGED	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visib	nly).	(d) DAMAGE
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bron Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	AMAGED	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visib	nly).	(d) DAMAGE
Did Any (i) Encount Time of (j) of Sun (Part of er(s) Occur Day and Bron Moon	IT in Clouds? Illiance RAFT DESTE	(NIGHT, BRIGH	AMAGED	, OVERCA	ST; ETC.)	n Aircraft Lis	(k) Visib	nly).	(d) DAMAGE

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

(a) PE OWN A/C	(b) SQUADRON	CAU TYPE GUI	(c) ISE: TYPE ENEM N, OR OPERATION	Y A/C DNAL CAUSE	WHERE HIT self-sealing	(d) F., ANGLE (List tanks, equipm	t armor,	(Give Bureau se	OF LOSS O erial number o	R DAMAGE, of planes destroyed)
		2 Oper	ational	- Bar	rier Cras	ıh.			g gear	ling, mai
88	VB-1	2 40 N	M. shel	1	Staboar	d side	of	Replace	ed two	elevato:
	-				fuselas	se - 30	o ang	Le cont	rol es	bles, one
			and the second	(5.	from at	t.		The second secon		le, A.T.
					2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			The state of the s		asmitter,
	3.7 W - 173							ITGY	Tore 8	sun mount
		7								
			7 7 7 9							
	- TOTAL				4					
	The state of the s			04						
VIII. I	ANGE, FL	JEL, AND	AMMUNI	TION DAT	TA FOR PLAN	VES RETU	RNING			
(a)	(b)	(c)	(d)	TION DAT	TA FOR PLAN	(g)	TOTAL AMN	AUNITION EXPEND		
	100	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	VES RETU (g)	RNING TOTAL AMM	20MM	MM	
(a) TYPE	(b) MILES	MILES	AV. HOURS	AV. FUEL	AV. FUEL	(g)	TOTAL AMN			NO. OF PLANE
(a) TYPE	(b) MILES	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	(g)	TOTAL AMN	20MM		NO. OF PLANE
TYPE A/C B2C-4E	MILES OUT	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL- CONSUMED	.30	TOTAL AMN	20MM		NO. OF PLANE
TYPE A/C B2C-4E	MILES OUT	MILES RETURN 1-AIRCRA	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED 240 Check one ble	ock on eac	h line).	20MM 400	MM	NO. OF PLANE RETURNING
TYPE A/C B2C-4B	MILES OUT 125	MILES RETURN 1-AIRCRA CALIBER	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED 240 Check one ble	.30	TOTAL AMN	20MM 400		NO. OF PLANE
IX. EN	MILES OUT	MILES RETURN 1-AIRCRA CALIBER 75mm and 6	AV. HOURS IN AIR 3.8 AFT ENCOUR R over	AV. FUEL LOADED	AV. FUEL CONSUMED 240 Check one ble	ock on eac	h line).	20MM 400	MM	NO. OF PLANE RETURNING

SPEED, CLIMB, at various altitudes

No opportunity for comparison.

TURNS DIVES CEILINGS RANGE PROTECTION ARMAMENT

OPNAV-16-223 Form ACA-1 Sheet 3 of 5

AIRCRAFT ACTION REPORT

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

RESTRICTE	D
(Reclassify	wher
filled out)	

(c) Clouds Over Target_	Scattered	- 4/10 cove	ield Chici (b) Time O A UNDER ATTACK) Control Control	ver Target (s	000 feet) (Zone
(d) Visibility of Target_	Hazy (CLEAR, HA	ZY. PARTIALLY OBSCURE	D BY CLOUDS FTC (e)	Visibility	10	AT AND
(f) Bombing Tactics: Typ		(LEVEL. GLIDE OR DIVE	Pomb Cieles I		(MILES)	
Bombs Dropped per Ru	in 3 (NUMBER	Spacing_	Salvo Altitude	of Bomb Re	lease 2,5	00
(g) Number of Enemy Air	craft Hit on Gro	und: Destroyed			Damaged	EET)
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(i) NO. A/C ATTACKING (k) SQUADRON	BOMBS AND AMMUNITION EXPENDED EACH AIMING POINT	NO. HITS On Aiming Point	DAMAGE (No	ne, slight,
Cargo vessel	1800 tons	6 VB-12	6 1000 lb.G.P.Bom 12 250 lb.G.P.Bom	h 8	serious, destroye	- Shi
2	0. 1. 2. 3. 2.	^		00 1	down at	Annual Control of the
A/C on field		2 VB-12	2 1000 1b.G.P.Bom 4 250 1b. G.P.Bom	bs	down at	
2		2	Z 1000 lb.G.P.Bom	bs		
2		2	Z 1000 lb.G.P.Bom	bs Uno	bserved	
2		2	2 1000 15.G.P.Bom 4 250 15. G.P.Bom	bs Uno	bserved	
2		2	2 1000 15.G.P.Bom 4 250 1b. G.P.Bom	bs Uno	bserved	
2		2 78-12	2 1000 15.G.P.Bom 4 250 1b. G.P.Bom	bs Uno	bserved	

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).

Bix planes of this squadron attacked an 1800 ton cargo vessel in Futami Harbor just east of "Yagi Point". Two bombs were near misses (within 50 feet) which caused the vessel to roll violently, and one was a direct hitbon the stern. The vessel developed a list to starboard and was settling by the stern when our planes departed from the area. Two other planes attacked installations on the airfield with unobserved results.

(See drawing enclosed)

Refer to ACA-1 Report #6 of VF-12 for photo coverage.

(p) Were Photographs Taken? No. Photographs of Damage, When Taken, Should Be Attached By Staple.

REPORT No._____

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

ATTACK

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

This group proceeded to Chichi Jima and orbited several miles northwest of the target. After receiving orders to attack, this squadron broke off from the VT unit and started a high speed run-in from ten thousand feet, with the final break-up for the dive at eight thousand feet. The run-in was made on a southeast heading with a quick change of direction to the northeast before the final break-up to permit diving around the cone with retirement toward the west. Six planes attacked a cargo ship in the southwest section of Futami Harbor and two others attacked installations on the airfield.

Squadron Commander's Comments:

It is the opinion of this squadron that too much emphasis is being placed on the matter of survival and survival equipment at the expense of other projects more pertinent to the successful conduct of the war. It it recommended that the Squadron Commanders decide on the amount and type of survival information of which the squadron should be cognizant.

Propaganda Leaflets, Serial Nos. 2020 and 404, were dropped over Chichi Jima.

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

ARMAMENT

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

COMMUNICATIONS

Radio, Radar Homing Devices Visual Signals Codes, Ciphers

RECOGNITION

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

REPORT PREPARED BY:

All material proved satisfactory and once again, the "lip microphone" proved its effectiveness.

APPROVED BY:

CHICHI JIMA

FUTAMI-HBR.

DIRECT HIT ON STERM

YAGI MI

5