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

COMPIDENTIAL,

AIRCRAFT ACTION REPORT

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(Red	classif	y wh	ien	
fille	d out)	. 1	
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100		-	1	
	11:00	- 6	-	

I. GENERAL

(e) Mission_	X11cx	1 TUAP //1				le de la constant de	1 2 1 10	r) time of	Return	I (Zone
II. OW	N AIRCRA	FT OFFICIA	LLY COVER	RED BY TH	IS REPO	RT.				
TYPE. (a)	SQUADRON (b)	TAKING OFF (c)	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)	BOMBS AND TORPEDOES CARRIED (PER PLANE) (f)			FUZE, SETTING (g)		
76P-5	VDF-12	8	0	8	Nook	ets 4	- 3.25/5	.00 RP		
^-	THED II C	OR ALLIED	AIRCRAFT	ENADI OVED	IN THI	SOPER	ATION	•		
TYPE	SQUADRON	NUMBER		BASE		TYPE	SQUADRON	NUMBER	BASE	
None										-
A 3 4										
			D1/FD 00 F1	ICACES (D			Linkad in II	Only)		
IV. EN	T		RVED OR EN		e) ION OF		(1)	CAMOUE	(g) LAGE AND
TYPE	OBSERVED	NO. ENGAGING OWN A/C	TIME ENCOUNTERED	LOCAT	ION OF UNTER		BOMBS, TORPÈ GUNS O	BSERVED	MA	RKING
**			(ZONE	2)						
ANOTHER .			(ZOX)							
Carrie 1		5	(ZONE	E)						
			(ZONI							
			1 (20:12	2)						
			. (2011)							
		Aission(s)								
Did Any	Part of				ibe Cloud	ds	(BASE IN	FEET, TYPE A	ND TENTHS OF COVE	(R)
(i) Did Any Encoun	Part of ter(s) Occur Day and Br	ir in Clouds?	(YES OR NO)	If so, Descr			(BASE IN			
(i) Did Any Encoun Time of (j) of Sun	Part of ter(s) Occur Day and Bror Moon —	ir in Clouds?	(YES OR NO)	If so, Descr	OVERCAST	; ETC.)		(k) Visit	oility	
Did Any Encoun Time of (j) of Sun V. EN	Part of ter(s) Occur Day and Bror Moon —	ir in Clouds?	(YES OR NO) (NIGHT, BRIGH	If so, Descr	OVERCAST	; ETC.)		(k) Visit	nly).	LES) (d) DAMAG
Did Any Encoun Time of (j) of Sun V. EN	Part of ter(s) Occur Day and Bror Moon —	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	; ETC.)	Aircraft Lis	(k) Visit	nly).	
Did Any Encoun Time of (j) of Sun V. EN	Part of ter(s) Occur Day and Bror Moon — (b) DESTRO	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	By Own	Aircraft Lis	(k) Visit	nly).	LES) (d) DAMAG
Did Any Encoun Time of (j) of Sun V. EN TYPE ENEMY A/C	Part of ter(s) Occur Day and Bror Moon — (b) DESTRO	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	By Own	Aircraft Lis	(k) Visit	nly).	LES) (d) DAMAG
Did Any Encoun Time of (j) of Sun V. EN TYPE ENEMY A/C	Part of ter(s) Occur Day and Bror Moon — (b) DESTRO	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	By Own	Aircraft Lis	(k) Visit	nly).	LES) (d) DAMAG
Did Any Encoun Time of (j) of Sun V. EN TYPE ENEMY A/C	Part of ter(s) Occur Day and Bror Moon — (b) DESTRO	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	By Own	Aircraft Lis	(k) Visit	nly).	LES) (d) DAMAG
Did Any Encoun Time of (j) of Sun V. EN TYPE ENEMY A/C	Part of ter(s) Occur Day and Bror Moon — (b) DESTRO	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	By Own	Aircraft Lis	(k) Visit	nly).	LES) (d) DAMAC
Did Any Encoun Time of (j) of Sun V. EN TYPE ENEMY A/C	Part of ter(s) Occur Day and Bror Moon — (b) DESTRO	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	By Own	Aircraft Lis	(k) Visit	nly).	LES) (d) DAMA(
(i) Encoun Time of (j) of Sun V. EN TYPE ENEMY A/C	Part of ter(s) Occur Day and Bror Moon — (b) DESTRO	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	By Own	Aircraft Lis	(k) Visit	nly).	LES) (d) DAMA
Did Any Encoun Time of (j) of Sun V. EN TYPE ENEMY A/C	Part of ter(s) Occur Day and Bror Moon — (b) DESTRO	r in Clouds? illiance RAFT DESTE	(YES OR NO) (NIGHT, BRIGHT OYED OR D GED BY:	If so, Descr	OVERCAST	By Own	Aircraft Lis	(k) Visit	nly).	LES) (d) DAMA(

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

VI	LOSS OR	DAMAGE (COMBAT OR	OPERATIONAL,	OF OWN AL	RCRAFT (of	hose listed in	II only).
						0		REPORT No.

TYPE	(a) OWN A/C	(b) SQUADRON		(c) NUSE: TYPE ENEM UN, OR OPERATION		WHERE HIT self-sealing	(d) T, ANGLE (L tanks, equip	ist armor, ment hit)	(Give Bureau	(e) NT OF LOSS O serial number of	R DAMAGE, of planes destroyed)
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3 4						t de la companya della companya della companya de la companya della companya dell					
	VII. PEI	RSONNEL	CASUAL	TIES (in air	craft listed	in II only; id	entify wit	h planes list	ed in VI b	y Nos. at I	eft).
(a) NO.	(b) SQUADRON		(c) NAME, RANK OR RATING				(d) AUSE			(e) ONDITION OR	9
139	Hone						S. C. C. C.				
										7-	
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		206			4						
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			A STATE OF								
			A Section 1997								
						A FOR DIA	LEC DET	IDALINIC			
				1 Sec. 1 Sec. 10	(e)	A FOR PLA	VES MEI) TOTAL AMML	INITION EXPE	NDED	(h)
	TYPE	MILES OUT	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	.30	.50	20MM	MM	NO. OF PLANE RETURNING
Million to p	A/C	100	100	3.5	400	330		2900			8
										RE TOTAL	
	IX. EN	EMY AN	TI-AIRCR CALIB		NTERED (Check one bloom	ock on ea	MEAGER	MC	DERATE	INTENSE
HEA	VV Time	e-fused shells					×	1 149		1	
ME)	npact-fused	shells, 20mr	m-50mm	A A CONTRACTOR		X		A		
LIG	HT — Mach	ine gun bull	ets, 6.5mm-	13.2mm			x	With the Man	1 3 10	- Ai	Contraction of the Contraction o

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

SPEED, CLIMB, at various altitudes

No Comparison

TURNS
DIVES
CEILINGS
RANGE
PROTECTION
ARMAMENT

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XI.

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

		(OM	IT THIS SHEET IF NO ATT	ACK WAS MADE)			6.5
				Fall Control		REPORT No	28
TTACK ON	ENEMY	SHIPS OR GRO	UND OBJECTIVES	(By Own Aircraft	Listed in II Only).	•	

(a)	Target(s) and Location	r(s) FOR SHIE	S INCLUDE ALL IN AREA L	JNDER ATTACK) (b) Time Ove	r Target(s).	(Zone)
(c)	Clouds Over Target	8,000	Tt.	5/10°s		
			(BASE IN FEET.	TYPE AND TENTHS OF COVER)	***	
(d)	Visibility of Target	(CLEAR, HAZ	Y, PARTIALLY OBSCURED	BY CLOUDS, ETC.)	isibility	(MILES)
(f)	Bombing Tactics: Type	Glido	500	Bomb Sight Use	ed 11 2	3
			(LEVEL, GLIDE OR DIVE)			TYPE) Told
	Bambs Dropped per Rui	(NUMBER		(FEET) Altitude o	of Bomb Rele	ease (FEET)
(g)	Number of Enemy Air	craft Hit on Gro	und: Destroyed	Probably Destroyed_		_ Damaged
	(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	DAMAGE (None, slight, serious, destroyed or sunk)
1	Kikai A/F revot-		8	32 Rockets 3.25/5.00	32	
2						
3						
4						
5			334			
6						
7						
8					-	
	1818					

Photographic Intelligence showed revetted from the air, located near the S/W corner of Wan A/F and along a road used as a taxi strip extending Bast of the field through the village at Kikai. These areas are daily bombing, rocketing, and strafing targets for the Kikai TCAP. Results camet be observed from the air.

⁽⁰⁾ 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).

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 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.)

The situation at Kikai is an interesting one, and the actions of any one squadron or hir Group in regard thereto, does not give a complete picture. Overall tactics in regard to Kikai are not the subject of any printed matter aboard this ship nor of any verbal orders. That there are definite tactics camet be doubted as the tiny island figures too prominently in the Okinawa operation to be overlooked.

The motions of the Ribai TUAP herein reported are typical of the many daily missions of similar TCAPS from down to dusk, and through some nights by VF(N). Where no airborne opposition is met, the TCAP drops its bombs, fires its rockets, and strafed certain wooded areas South and East of Wan Field where Photo Intelligence reveals hidden revetted areas in woods and even a possible underground hanger - latter not unlikely. Results other than fires cannot be observed. Operational planes are revely seen on the field. A/A is heavy and accurate, but not always encountered. The main function of the TCAP is, of course, to deny the energy the use of the field, and to fulfill that function the TCAP remains on station. Some TCAPS are relieved on station, but the majority go according to an almost regularized schedule.

Strikes have been sent to Kikai to bomb the field and revotted areas. The field, however, is a landing area, not a strip, and is some 4500 Ft x 1500 Ft. To keep the field unoperational would teles constant daily strikes, and Task Force 58 is at present devoting its striking power on Okinawa. The field is daily reported operational.

That the Japs use the field and know our schedule of CAP was. known to Air Group THELVE early in the game. A pilot from W-12 was hit by A/A on 8 April and landed in the water very near to the A/F. He was picked up on 12 April and returned to ship on 19 April. He stated that 15 minutes after his flight left the island, 6 dap planes landed and 14 took off. His flight reported no Jap planes visible. At a later date, one VBF pilot observed a plane on a taxi strip while making a bombing run. After pull-out and rendervous, he returned to rooket and strafe, but the plane was gone. On 22 April (See report No. 29) an 8 plane TCAP at Kikai observed seventy planes arrive in three groups: Group one, 18-20 fighter types; group two 25 Wale; group three 22-26 Mates. Our planes took on the first group leaving fewer planes and a very disrupted fighter escort for the Wals and Mates. The approach was of course reported, and PAU's intercepting the Wals shot them down by getting on their tails and cracking flaps to 300 so as not to overshoot. The Vals had no rear seat gumers honce destruction in no time. Hates never presented a problem to any of our fighter types.

Kikai andaliami are obviously the only reference points between Tanega and Okinessa for Jap A/C coming South from Lyushu, and they have been coming and have been destroyed. Our lesses compared to the loss to the Japs of A/C and pilots are, it is hoped, considered worth the price. Is it better to leave Kikmi - Won Field operational and destroy more and more Jap /C which perhaps would come in much smaller manhers if the field and its facilities were completely denied them?

If the purpose of bombing, rocketing, and strafing is to destroy aircraft on Eikai, a much more effective armament plan would be napilm

AIRCRAFT ACTION REPORT

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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.) (CONTINUED)

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 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

and incendiary clusters as the hidden revetments are in wooded areas.

As All TCAP's at Kikai are of the same pattern, no further report will be made on them, unless circumstances become changed.

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

REPORT No ._

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

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

REPORT PREPARED BY:

APPROVED BY: