AIRCRAFT ACTION REPORT

I. GENERAL

	Direc	t suppor	t - I, day	Okinawa	•	(f) Time of	Return_1111	(Zone
II. OW	N AIRCRA	FT OFFICI		ERED BY TH	HIS REPORT.				
TYPE (a)	SQUADRON (b)	TAKING OFF	ENGAGING ENEMY A/C (d)	ATTACKING TARGET (e)		AND TORPEDOES (PER PLANE) (f)		FUZE, SET	TING
		12	0	12	6 B 11 20 20 1-1	ts. 10k 7		100 157	
III. OT	HER U. S.	OR ALLIE) AIRCRAFT	Γ EMPLOYE	D IN THIS OPER	RATION.			
TYPE	SQUADRON	NUMBER		BASE	TYPE	SQUADRON	NUMBER	BASE	<u> </u>
•								,	
	•								
IV. EN	EMY AIRC	RAFT OBS	ERVED OR I	ENGAGED (By Own Aircraft	Listed in II	Only).		
TYPE	(b) NO. OBSERVED	NO. ENGAGINO OWN A/C	G TIME ENCOUNTER	LOCA ENC	(e) CTION OF OUNTER	BOMBS, TORPE GUNS O	DOES CARRIED; BSERVED	CAMOU	(g) FLAGE AND ARKING
			(20	NE)					
			(20	NE)					
		1::(-)	(Z0	(NE)					
Did Any Encount Time of of Sun	Part of ter(s) Occur Day and Bror Moon	RAFT DEST	(YES OR NO (NIGHT, BRI	one) If so, Desc	ribe Clouds , overcast; etc.) IN AIR (By Owr		(k) Visib	, (M	ILES)
Did Any Encount Time of of Sun (a) TYPE	Part of ter(s) Occur Day and Bror Moon	r in Clouds illiance RAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	Jesc Descont Moon; DAY	N AIR (By Owr		(k) Visib	ility	
Did Any Encount Time of of Sun (a)	Part of ter(s) Occur Day and Bror Moon	illiance	(YES OR NO (NIGHT, BRI ROYED OR	one) If so, Desc	N AIR (By Owr	Aircraft Lis	(k) Visib	ility(M	(d) DAMAG
Did Any Encount Time of of Sun (a) TYPE	Part of ter(s) Occur Day and Bror Moon	r in Clouds illiance RAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	Jesc Descont Moon; DAY	N AIR (By Owr	Aircraft Lis	(k) Visib	ility(M	(d) DAMAG
Did Any Encount Time of of Sun (a) TYPE	Part of ter(s) Occur Day and Bror Moon	r in Clouds illiance RAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	Jesc Descont Moon; DAY	N AIR (By Owr	Aircraft Lis	(k) Visib	ility(M	(d) DAMAG
Did Any Encount Time of of Sun (a) TYPE	Part of ter(s) Occur Day and Bror Moon	r in Clouds illiance RAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	Jesc Descont Moon; DAY	N AIR (By Owr	Aircraft Lis	(k) Visib	ility(M	(d) DAMAG
Did Any Encount Time of of Sun (a) TYPE	Part of ter(s) Occur Day and Bror Moon	r in Clouds illiance RAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	Jesc Descont Moon; DAY	N AIR (By Owr	Aircraft Lis	(k) Visib	ility(M	(d) DAMAG
Did Any Encount Time of of Sun (a) TYPE	Part of ter(s) Occur Day and Bror Moon	r in Clouds illiance RAFT DEST	(YES OR NO (NIGHT, BRI ROYED OR	Jesc Descont Moon; DAY	N AIR (By Owr	Aircraft Lis	(k) Visib	ility(M	(d)

CEILINGS

PROTECTION

ARMAMENT

RANGE

AIRCRAFT ACTION REPORT

RESTRICTED (Reclassify when filled out)

YPE OWN A/C	(b) SQUADRON	CAU TYPE GU	(c) USE: TYPE ENEM JN, OR OPERATIO	Y A/C, NAL CAUSE		WN AIRCRA (d) E HIT, ANGLE (Laling tanks, equip		(Give Bureau	(e) T OF LOSS serial number	OR DAMAGE, r of planes destroyed)	
		VI-88 Probably AA fare							Complete loss of place, huroms No. 73924. Plane seem smoking in air, ores and burned.		
							-				
VII. PE	RSONNEL	CASUAL	TIES (in airc	raft liste	d in 11 only	; identify wit	h planes lis	ted in VI by	Nos. at	left).	
a) (b) O. SQUADROI	N NAME, RANK OR RATING				(d) CAUSE			(e) CONDITION OR STATUS			
						fire; sown smoking in air, then erashed and burned on			recovered and identified a later days by U.S. Marines		
VIII.	RANGE, FL	JEL, AN	D AMMUNI	TION DA	ATA FOR F	LANES RET	URNING				
(a) TYPE A/C	MILES OUT	(c) MILES RETURN	AV. HOURS IN AIR	(e) AV FUEL LOADED	AV FUE CONSUM	ED .30		UNITION EXPEN	MM	NO. OF PLANES RETURNING	
TO THE REAL PROPERTY.											
IX. EN	VEMY ANT	I-AIRCR	AFT ENCOU	NTERED	(Check on	e block on ea			252475	TAITENICE	
		CALIBI	ER	NTERED	(Check on	NONE	MEAGER	MO	DERATE	INTENSE	
HEAVY — Tim	ne-fused shells, Impact-fused sl	75mm and hells, 20mm	over n-50mm	NTERED	(Check on	NONE	MEAGER				
HEAVY — Tim MEDIUM — I LIGHT — Mac	ne-fused shells, Impact-fused shine gun bulle DMPARATIN	75mm and hells, 20mm ts, 6.5mm-1	over n-50mm 13.2mm				MEAGER	bollow	d pres		

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(OMIT THIS SHEET IF NO ATTACK WAS MADE)



					REPORT No
•XI. ATTACK ON EN	NEMY SHIPS OF	GROUND OBJECT	TIVES (By Own Aircraft Lister	d in 11 Only	
(a) Target(s) and Location	n(s)	이 얼마나 보는 사람들이 얼마나 되었다. 그렇게 되었다면 하는 사람들이 되었다.	UNDER ATTACK) (b) Time Ov	ver Target(s) (Zone)
(c) Clouds Over Target		Youtan Ai	rfield		
(d) Visibility of Target	(CLEAR, HA	PARTIALLY OBSCURED	BY CLOUDS, ETC.)	Visibility	(MILES)
(f) Bombing Tactics: Type				Jsed	
					(TYPE)
Bombs Dropped per Ru	n (NUMBE	Spacing_	(FEET) Altitude	of Bomb Re	ease (FEET)
(g) Number of Enemy Air	craft Hit on Gro	ound: Destroyed	Probably Destroyed		Damaged
(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	
Gun positions, en		1 13 19 19	14 rato	1	Inhomo amount des-
2 TOTAL SALL CALCALE		6 7 - 2	14 rts	4	troyed or demaged
3 Millicin.		3 7 2	21/// 11/18 .5) cml	The Period	CALMINA
4 Trucks		777-83	650 res .50 cal	trafed	notroyed.
5		*			
6					
7					•
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).
 - Jun positions, emplacements, dugouts in 8492 U, 9095 0, 8192, 84914, 8294 A, 8192 T, 8394 strafed and rocketed. Mits made but extent of destruction or damage unknown.
 - 2 Buildings in 8293 F. 8295 Frocksted and strafed, serious damage from rour rockets and strafing.
 - 3 Two trucks, one in 3596 Y, other in 3092, set afire and destroyed by strafing

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	(1982년) 12일 전 12도 전 기업이 10년 12일		Control of the Contro				
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n	Were Photographs	lakon?	Photographe o	t llamage W	Inaniakan	Should Ko A	ttached By Staple.
U	VVCIC I IIUIUU aDIII	I dkeii:	- Individualis o	Lamaye, VV	VIICIII ancii,	JIIOUIU DE 1	Hacrica by Stapic.
				9 /		10	

REPORT No. 99

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 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.)

> Twelve FM-2s of VC-88 on 1 April 1945 were assigned a mission of direct support at Okinawa on L day. The pilots were: Lts E. M. PECK, Lts(jg) J. A. O'CONNOR, R. J. HENNAN, E. A. WHITE, F. A. O'BRIEN, G. J. McCLARD, C. S. RHODES and Ensigns W. G. MANCE, E. L. CANNON, E. W. SCHNWIDER, D. J. MacDONALD, R. D. CARRITHERS. Marines landed on the west coast of Yontanat 0840 (I) and the FM-2s began their attack on targets of opportunity at 0915 (I). It continued until 1030(I), consisting of rocket and strafing gun positions, artillery emplacements and dugouts, buildings and trucks. Except for the destruction of two trucks and serious damage to two buildings no definite estimate of destruction or damage could be given. All these installations were east of Yontan Airfield. Naval gunfire was hitting the airfield, troops were advancing toward the airfield from the coast. No japanese fire was noted, either AA or otherwise.

However, it is believed that Japanese AA fire did exist and is responsible for bringing down the FM-2 piloted by Ensign Mance. 2 FM-2 of VOC-1 reported that an FM-2 was seen emitting smoke while in a flat strafing run at approximately 200 feet altitude, quarter roll and strike a ridge, crash into a gully and burn. Another pilot observed part of the plane fall off prior to the crash. When a muster was taken, Mance was missing. Other pilots from VC-88 investigated the place where the crash had occurred, observed the wreckage, in target area 8495 F, northeast of Yonton.

Several weeks later the squadron was informed that Mance's body, identified by his dog tag, had been recovered by U.S. Marines and burried at the Marine Cemetary.

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AIRCRAFT ACTION REPORT

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XIII. MATERIAL DATA. (Comment freely on performance or suitability, following check list at left.

Use additional sheets if necessary).

No comment.

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:

CONFIDENTIAL

APPROVED BY:

SIGNATURE

SIGNATURE RANK AND DUTY

L. L. Committe Committe

RANK AND DUTY

14 April 1945

DATE