# CONFIDENTIAL ACTION REPORT

USS SUWANNEE

CVE 27

SERIAL 018

10 MARCH 1944

FORWARDING OF AIRCRAFT ACTION REPORTS.

FORWARDS WITH INDENTIFYING COMMENT ACA-1 REPORTS OF VC-60 (NOS. 5-44 THROUGH 15-44) AND VF-60 (NOS. 1-44 THROUGH 2-44) FOR SUPPORT OF ENIWETOK CAMPAIGN - BASED ON SUWANNEE IN TASK GROUP 51.18 ON ROUTINE CAP AND ASW PATROLS - AND DIRECT SUPPORT OF TROOPS.

DECLASSIFIED PER NND 968133 BY ED , NARA DATE 4/27/10 Series) Of W \$ 9 DEC 1952 Change Ova Me From Box # 10 In Reply refer to U.S.S. SUWANNEE CVE27/A16-3(1) (10-grs) c/o Fleet Post Office, Serial: 018

C-O-N-F-I-D-E-N-T-I-A-L

San Francisco, Calif.,

10 MAR 1944

From:

The Commanding Officer.

To: Via: The Commander in Chief, U.S. Fleet.

(1) Commander Task Group 51.18. (Commander Carrier Division Twenty-Two).

(2) Commander Task Group 51.11. (Commander Group Two, Fifth Amphibious Force).

(3) Commander Task Force 51. (Commander Fifth Amphibious Force).

(4) Commander Central Pacific Force.

(5) Commander in Chief, U.S. Pacific Fleet.

Subject:

Action Reports.

Reference:

(a) ComGroup Two, Fifth Amphibious confidential ltr. Al6-3(3) Serial 025 of 2/8/44.

Enclosure:

- (A) Compron 60 Aircraft Action Report 5-44.
- (B) Compron 60 Aircraft Action Report 6-44. (C) Compron 60 Aircraft Action Report 7-44.
- (D) Compron 60 Aircraft Action Report 8-44.
- E) Compron 60 Aircraft Action Report 9-44. (F) Compron 60 Aircraft Action Report 10-44.
- (G) Compron 60 Aircraft Action Report 11-44.
- (H) Compron 60 Aircraft Action Report 12-44.
- (I) Compron 60 Aircraft Action Report 13-44.
- (J) Compron 60 Aircraft Action Report 14-44.
- (K) Compron 60 Aircraft Action Report 15-44. L) ComFightRon 60 Aircraft Action Report 1-44.
- (M) ComFightRon 60 Aircraft Action Report 2-44.
- This vessel took part in the Eniwetok operation as a unit of Task Group 51.18. Operations in connection with air support of the attack force and routine Combat Air Patrols and Anti-Submarine Patrols were conducted.
- Forwarded herewith as enclosures are action reports of attached aircraft units. Other than these aircraft actions, this vessel had no action with the enemy.

Copy to: Cominch ComAirPac CincPac

for Johnson.

DECLASSIFIED PER NND 968133 BY EP , NARA DATE 4/27/10

# AIRCRAFT ACTION REPORT

# CONFIGURES ON THE LAL

I. GENERAL

(d) Date of	Attack.	Targets	1944 (e) of Opport	unity in	Time 1850	)-1905 Areas	500-1-4	-5-12-1	3.	xx
							all Is.	(g) Time	of Return 23	05-2310 GCT)
(a) TYPE	(b) SQUADRON	(c)	(d) NO. ENGAGING ENEMY A/C	(e) NO. ATTACK- ING TARGET	KEPORT	BOMBS A	(f) ND TORPEDOE: (PER PLANE)	5		(g) SETTING
TBF-1	VC-60	2	0	2	4x350#		x Depth	Bombs.	Inst. Nos	se and Hydro
TBM-le	11	1	0	1	11	11	11	'n	Tail.	
								1.4		
III OT	JED II C	OP ALLIED	AIRCRAFT I	EMPLOYED	IN THIS	ODEDA	TION		2	
TYPE TYPE	SQUADRON	NUMBER	AIRCRAFT	BASE	IIA IIII2	TYPE	SQUADRON	NUMBER	E	BASE
N										
N	1 100/100		*			100			The state of	
E IV. ENI	MY AIRCE	RAFT ENCO	UNTERED (I	By Own Air	craft Liste	d in 11 (	Only).			
(a) TYPE	(b) NO. OBSERVED	NO. ENGAGING OWN A/C	(d) TIME ENCOUNTERED	LOCAT	e) ION OF UNTER	В	OMBS, TORPEL GUNS OF	OOES CARRIER SERVED	D; CAN	(g) MOUFLAGE AND MARKING
N			(GCT)						2	
0			(GCI)	1 7				•		
N E			(GCT)							
			(GCT)							
			(GCT)							
(b) Apparor	+ Enomy M	lissian (s)	Nohe							
(h) Apparer				0.5			0500 51			
(i) Weather							2500 Ft.	Ceilin	g Unlimite	d. Clear
atmospher	re	(j) Su	n or Moon_	Averag	e Sunlig	ht		_(k) Visi	bility15	Miles
			YED OR DA	MAGED IN	AIR (By C	wn Airc	craft Listed	in II Only	).	
(a) TYPE ENEMY A/C	TYPE A/C	SQUADRON		OR GUNNER		GUNS US	SED	WHERE	(c) HIT, ANGLE	(d) DAMAGE CLAIMED
O N										,
E			4							
		A 4								
100										
				7						
				The second second						

VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in II only).

(a) TYPE OWN A/C	(b) SQUADRON	CAUSE: TYPE ENEMY A/C, TYPE GUN, OR OPERATIONAL CAUSE	(d) Where hit, angle	(e) EXTENT OF LOSS OR DAMAGE, REMARKS
1				
2	- T			
3 N				
4 0				
5 N				
6 E				
7				
8				
9				
10	2			
11				
12				
13				
14				

VII. PERSONNEL CASUALTIES (in aircraft listed in II only: identify with planes listed in VI by Nos. at left).

(a) (b) NO. SQUADRON		NAME, RANK OR RATING	(d) CAUSE	(e) CONDITION OR STATUS
		N		
		0		
		N E		
		2		

VIII. RANGE, FUEL, AND AMMUNITION DATA

TYPE A/C	MILES	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	NO. OF PLANES	.30	.50	20MM	• MM.
TBM-le	X	x	11	11	210 gl.	None			*	

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

SPEED, CLIMB, at various altitudes

TURNS DIVES

CEILINGS

RANGE

PROTECTION

ARMAMENT

No Enemy Aircraft Sightted

CONFIRED RESTRICTED RECTASSITY WHEN AL

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

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

Targets of Opport  (a) Location of Target(s) Privilege (Eniwet						240	GCT.	
(c) Weather and Clouds Over Target 3/10 Seat	tterred, 2500Ft	. Ceiling	Unlimit	ted,	Clear Atmos	phere.	-	
(d) Sun or MoonAverage Sur	nlight		(e)	Visibil	ity <b>15</b> ]	Miles		
XI. TARGETS, RESULTS OF ATTACK.								
(a) DESCRIPTION OF TARGET (List All Ships in Group, Whether or Not Individually Attacked)	(b) A/C ATTACKING (c) SQUADRON		AND AMMUN		ALTITUDE OF RELEASE	(f) HITS		
Pillboxes and Installations Area	TBF-1 VC-60	4x350#	Torpex	DB.	1500	2	(see	於
Installations Area 504	TBF-1 VC-60			11	2000	1	(see	*
Installations Areas 501-512	TBM-1c VC-60	ît	î	11	2500		(see	
							7	
5								
6								
7				*	1 12.20			
8					9014			

- \* 1. In this instance the bomb release mechanism failed to function properly resulting in dropping of two bombs when the bomb bay doors were opened.
  - 2. One bomb landed in the water while two others were seen to drop but not explode. These two bombs may be presumed to duds.
  - 3. Two Bombs missed target and hit in the Lagoon.

h)	Were Photographs	Taken ?	NO.	_Photographs of	Damage,	When	Taken,	Should	Ве	Attached
----	------------------	---------	-----	-----------------	---------	------	--------	--------	----	----------

<sup>(</sup>g) RESULTS: (FOR SHIP TARGETS 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, WITH DIAGRAMS OR CHARTS WHERE DESIRABLE. DESCRIBE TARGETS FULLY IN (a), AND IN REPORTING DAMAGE OR DESTRUCTION, IDENTIFY BY NUMBERS AT LEFT. USE ADDITIONAL SHEETS IF NECESSARY).

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

# OWN TACTICS

Method of Locating Target Approach to Target Altitudes, Speeds Approach Dive Release Pull-Out Dive Angle Strafing Retirement

# Defensive Tactics DEFENSE, ENEMY

Evasive Tactics, Ships Concealment Anti-aircraft Searchlights Night Fighter Tactics

# 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

No enemy aircraft nor anti-aircraft fire was observed.

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

lagoon.

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

#### ERGENCY 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

#### **FUEL SYSTEM**

FLIGHT CLOTHING

MAINTENANCE

#### BASE FACILITIES

Plane Servicing Equipment Personnel Facilities REPORT PREPARED BY

E. Richmond. ACI Officer Lieut USNR. SIGNATURE RANK AND DUTY

APPROVED BY W. C. Umcen

Lieut. USNR. C.O. VC-60 Vincent. RANK AND DUTY SIGNATURE

The bomb release mechanism in one of the TBF's in

bay doors, which caused premature drops both of which landed in the tag

this flight faield to the extent that in two different runs, when

Upon being questioned, the pilot stated that he followed the usual

the bomb bay doors were opened, a bomb fell out of the aircraft.

procedure in preparing for a bomb drop, but that in some way the

bombs had become released from the racks upon opening the bomb

18 February 1944 DATE

ALLSET - MFD. BY THE EGRY REGISTER CO., PATENTED

I. GENERAL

(a) Unit Rep	porting	rc-60	(Ь)	Based on o	or at USS	SUWA	NNEE, A	t Sea	c) Report No	6-44
(d) Date of Atta (f) Mission	Action 17 ck. Tar Engebi	Februa get Are (Fragil	as 749 & e) Is.E	Take off: % 752 a	Time 1850 and or We Atoll,	-190 oode Mar	5GCT); Led Area	at. XX on (§) Time	Long of Return 2310	
II. OWI	N AIRCRAF	T OFFICIA	LLY COVER	ED BY THIS	S REPORT.					
(a) TYPE	(b) SQUADRON	NO. OF SORTIES	(d) NO. ENGAGING ENEMY A/C	(e) NO. ATTACK- ING TARGET	BO	OMBS A	(f) ND TORPEDOE (PER PLANE)	S		ETTING
TBF-1	VC-60	2	0	2	4x350#	Tor	pex De	pth B.	Inst. No	se, Hydro
TBM-1c	11	4	0	4		1			11 11	#
									N. N.	
III. OTI	HER U. S.	OR ALLIED	AIRCRAFT	EMPLOYED	IN THIS C	PERA	TION.			
TYPE	SQUADRON	NUMBER		BASE	Т	YPE	SQUADRON	NUMBER	BA	\SE
No	F									
N		-								
	E				134					
	MY AIRCE		UNTERED (			in II (	Only).	)		(a)
(a) TYPE	NO. OBSERVED	NO. ENGAGING OWN A/C	TIME ENCOUNTERED	LOCAT	(e) FION OF DUNTER	В	OMBS, TORPE GUNS O	DOES CARRIED	CAMO	DUFLAGE AND WARKING
			(GCT)							
N			(GCI)							
0	1000		(GCT)			-				
NE			(GCT)					Z		
		34.5	(GCT)					4 1 1 1 1 1		
(h) Apparer		s at Location	NON of Encounte	r(s) Cumu			overed		t. Clear	Atmospher
V. ENE	MY AIRCRA		YED OR DA				craft Listed			
(a) TYPE ENEMY A/C	(b) DESTRO	OYED OR DAMAG	ED BY:						(c) HIT, ANGLE	(d) DAMAGE CLAIMED
ENEMY A/C	TYPE A/C	SQUADRON	PILOT	OR GUNNER		GUNS U	SED	WHERE	HII, ANGLE	CLAIMED
n										
0										
n										112
	N.C.					- 4				
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2 1840	- X*							1-		
				*						
								+		
Sept. of the								Anna Maria		

VI. LOSS OR DAMAGE, COMBAT OR OPERATIONAL, OF OWN AIRCRAFT (of those listed in II only).

(a) TYPE OWN A/C	(b) SQUADRON	CAUSE: TYPE ENEMY A/C, TYPE GUN, OR OPERATIONAL CAUSE	(d) WHERE HIT, ANGLE	EXTENT OF LOSS OR DAMAGE, REMARKS
1 TBM-le	VC-60	Operational - Tail	XXXXXX	Engine Change, Prop-
2		Hook pulled out on	The second secon	peller change, over-
3		catching arresting		haul tail hook as-
4		in landing aboard.		sembly
5				(3-4 days inopera-
6			·	tive)
7.				
8				
9				
10	494			A CAR CANAL STATE
11				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
12		Agreement the second se		
13				
14				

VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left).

a) O.	(b) SQUADRON	(c) NAME, RANK OR RATING	(d) CAUSE	(e) CONDITION OR STATUS
	N			
	(			
	Yar	N		
		E		
3				
		1.		
		7		
		3	3	
			x (* -   -   -   -   -   -   -   -   -   -	

VIII. RANGE, FUEL, AND AMMUNITION DATA

(a)	(b)	(c)	(d)	(e)	(f)	(g) TOTAL	AMMUNITION	EXPENDED,	PLANES RETU	RNING
(a) TYPE A/C	MILES	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	AV. FUEL CONSUMED	NO. OF PLANES	.30	.50	20MM	MM.
TRF-1	x	x	4:10	300	210	None				
TBM-le	x	x	27	11	11/3	17				
					-	*				

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

SPEED, CLIMB, at various altitudes

TURNS

DIVES

CEILINGS

RANGE

PROTECTION

ARMAMENT

No enemy aircraft seen.

CONFIGURE RESTRICTED (Reclassify when IAL

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

X. ATTACK ON ENEMY SHIPS OR GROUND OBJECTIVES (By Own Aircraft Listed in II Only), Target Areas 749 & 752 and/or Wooded area on Engebi

(a) Location of Target(s) (Fragile) Is. Eniwetok Atoll. Marshall (b) Target(s) 2235-45 GCT.

(c) Weather and Clouds Over Target Cumulus Clouds, 7/10 covered 2200 Ft. Clear Atmosphere

(d) Sun or Moon Average sun above

(e) Visibility 15 miles

#### XI. TARGETS, RESULTS OF ATTACK.

(a)  DESCRIPTION OF TARGET (List All Ships in Group, Whether or Not Individually Attacked)	(b) A/C ATTACKING	(d) BOMBS AND AMMUNITION	(e) ALTITUDE OF		(f)	
Group, Whether or Not Individually Attacked)	(c) SQUADRON	EXPENDED, EACH TARGET	RELEASE		HITS	
1	TBM-lc					
See Above	VC-60	None	X	0	(see*	be.
2	TBF-1					
Installations areas 750-751	VC-60	Four	1500	2	11	
3	TBM-le	Four	4			
Installations in Wooded Area	VC-60		1600 a	v.	4 "	
	TBM-1c					
11 11 11 11	VC-60	Four	2300	4	11	
5	TBF-1					
Target Areas 759 & 760	VC-60	Four	1800	4	11	
6	TBM-lc					
Target Areas 747 & 748	VC-60	Four	1200	4	11	
7						
					-	
8						
	,					

- (g) RESULTS: (FOR SHIP TARGETS 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, WITH DIAGRAMS OR CHARTS WHERE DESIRABLE. DESCRIBE TARGETS FULLY IN (a), AND IN REPORTING DAMAGE OR DESTRUCTION, IDENTIFY BY NUMBERS AT LEFT. USE ADDITIONAL SHEETS IF NECESSARY).
  - l. Radioman in tunnel of this plane had station indicator on wrong station. Being a new man, he had apparently forgotten instructions and the situation was not remied until after the aircraft had returned to the ship.
  - 2. Two hits were observed, one each in areas 750 and 751. One bomb was seen to drop in the water and the fourth was unobserved.
  - 3. One bomb was seen to hit in area 742, the other three hitting in areas 748 and 752 in the woods.
  - 4. All four bombs were seen to hit in wooded areas 748 and 752.
  - 5. This pilot did not hear target designations and made no drop on his first run. On his second run all four bombs were dropped and four hits were seen in areas 759 and 760.
  - 6. Two bombs were observed to hit in the trenches of area 747 and two in the wooded area of the southeast corner of area 748.