DECLASSIFIED PER NND 968133 BY JA NARA DATE 4-21-10

CVE27/A16-3(3) (95-hlr) Sorial 008 U.S.S.SUWLINNEL (CVE-27)

SECRET

Subject:

Action Report, Leyte Operation.

The second serious problem presented during most "close-in" interceptions was the large numbers of friendly planes (singles and groups) in the area. Many "Tally-Ho's" were made on ASF planes and returning strike groups of this division and other c rrier divisions in the vicinity; during this time, the "bogies" either faded or opened.

Recommendations:

1. There should be some type of Sm radar on each carrier. or at least on one carrier of each division.

2. The carriers should operate at least 75 miles from large

land masses. 3. Local Car should be increased from 8 to 12 planes in the "bogey" area.

Operations. 2.

It is significant that the attacks of 20, 25 and 26 October were made when TU 77.4.1 was landing or about to land aircraft. It is possible the enemy is using VHF and/or is well aware, after a few days of observation, of our flight schedules. SUWANNIE pilots heard Japanese language over Channel One during a strike against Cebu.

Recommendations:

1. Consideration should be given to the feasibility of "staggering" schedules for launching and landing from day to day.

2. VHF frequencies should be changed from time to time. 3. Consideration should be given to using a code-word, changing daily, instead of "Prep Charlie".

Damage Control. 3.

Many lessons were learned from the damage done on 25 October and 26 October. A detailed report, the third required by PacFlt conf. ltr 33-CL, with recommendations, is in the process of preparation. Enclosure (D) lists in detail SUWANNEE damage. Several tentative recommendations are submitted herewith:

Recommendations:

1. An escape hatch, similiar to that on SANTEE, be installed on the bridge of each carrier. There should be thorough consideration of the installation of escape hatches, or at least more than one method of egress, throughout the ship.

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File No. CVE27/A16-3(3) (95-blr) Serial 008

U.S.S.SUWANNEE (CVE-27)

-1.

Subject: Action Report, Leyte Operation.

. At least eight liquid-foam proportioners should be stower in ready service rooms for fire-fighting on flight deck. 3. At least two extra casualty power systems should be located on hangar and main decks. 4. Consideration should be given to the installation of a large-size jettison panel and ramp on the hangar deck for jettisoning planes. 5. A general announcing transmitter system should be installed in I.C. room. The bridge system was cut out by the explosion leaving no means of general communication with personnel. 6. There should be numerous "plug-in" stations for welding and submersible pumps located on the first platform 7. Running cable along weather decks should be eliminated; cables should be run on the first platform, risers coming up where needed.

PART VI

Personnel, performance, casualties.

The conduct of the officers and men aboard SUWANNEE was completely satisfactory. Their behaviour under attack and during the crisis of the fire was in accordance with the traditions of the Navy and was equal to the expectations of the undersigned. A preliminary report of the Executive Officer, pursuant to Article 948, U.S. Navy Regulations, 1920, is found in enclosure (F). Detailed reports are in process of preparation and will be submitted. A casualty list, as of 5 November, is found in enclosure (G). Particular attention is called to the preliminary recommondations of the Medical Officer to the Commanding Officer, found in enclosure (G). The most immediate recommendation is an adequate store of plasma aboard each ship. SUWANNEE has experienced some difficulty in the past in requisitioning plasma. Its supply was found woefully inadequate. Also regarded as of first urgency is a large and immediately available supply of burn dressings.

W.D. JOHNSON.

Copy to:

CominCh (advance copy) ComairPac (advance copy) CinCFac

MEMORANDUM

12 123

5 November 1944.

From:

A.C.I. Officer, Air Group SIXTY.

To:

The Commanding Officer, Air Group SIXTY.

Subject:

Aircraft Action Reports.

1. The following aircraft action reports had been submitted and were awaiting signature of the Commanding Officer, Air Group SIXTY, when they were completely destroyed by the explosion and fire of 26 October, which demolished the room of the Commanding Officer, Air Group SIXTY.

VF-60 #58-44 -- 21 October #59-44 -- 23 October #40-44 -- 19 October #41-44 -- 20 October #42-44 -- 20 October #43-44 -- 21 October #44-44 -- 22 October #45-44 -- 23 October

2. Efforts are continuing to reconstruct the reports which will be submitted in due course.

H.E. RICHMOND, Lieutenant, USNR.

ENCLOSURE (A)

I. GENERAL

(a) Unit Re	eporting _	Sr Group	60 (b)	Based on or	at	TC SAN	reson a	505.	(c) Repor	rt No.	-60 -35-41		
(d) Take of	ff: Date	8 Cataba	r, 1946	_Time (LZ	T)	610 1 -	2 (Zone); I	_at:	EEX	Long	-		
(e) Mission		nti-ship	plag temp	o. Viene	n Inl	ando. P		(f) Time o	of Return	3225 3	(7one)		
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VIII. R	ANGE, FU	EL, ANI	D AMMUN	ITION DAT	A FOR PLAI	NES RETI	URNING			
(a) TYPE	(b) MILES	(c) MILES	AV. HOURS	(e) AV. FUEL	AV. FUEL) TOTAL AMM	1		NO. OF PLA
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CEILINGS RANGE PROTECTION ARMAMENT

TURNS DIVES

IRCRAFT ACTION REPORT

RESTRICTED (Reclassify when

(OMIT THIS SHEET IF NO ATTACK WAS MADE)

YI ATTACK ON ENEMY SHIPS OF GROUND ORIECTIVES (Ry Own Aircraft Listed in II Only)

REPORT No.

a) Target(s) and Location	on (c)	in south Tanon a falanda.	(b) Time Ove	er Target(s)	(Zone
c) Clouds Over Target_	1	online, 7/10	r, type and tenths of cover)		100-3018) I =1
d) Visibility of Target_	CLEAR HA	ZY, PARTIALLY OBSCURED	(e) \	/isibility	(MILES)
Bombing Tactics: Typ		(LEVEL, GLIDE OR DIVE)	Bomb Sight Us	sed Our of s	(TYPE)
Bombs Dropped per Ri	un (NUMBER	Spacing 5	(FEET) Altitude	of Bomb Rel	ease (FEET)
) Number of Enemy Ai	rcraft Hit on Gro	ound: Destroyed	Probably Destroyed_	None.	_ Damaged
(h) AIMING POINT	DIMENSIONS OR TONNAGE	(j) 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)
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1. The two THE's each made one run, the first dropping one book and the second two, all of which were within 150' of the freighter. The results, if any, were unobserved.

2. The fourth bead was dropped at the excert vessal and was a near also, about 160] and the were no visible results. The escent vessal was then thoroughly strated by the fighters which silement all its gues as there was no nove AA fire from it. So other results were observed. The servers in the case visible results.

(p) Were Photographs Taken?

Photographs of Damage, When Taken, Should Be Attached By Staple.

⁽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).

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.)

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

the 44 fire from the occurt vessel use insom

There were no enemy aircraft seem in the air-

Sheet 5 of 5

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:

1. All edgraft functioned in a normal manner, with the exception of the guns in one of the fighters. The guns were thoroughly checked and aleaned after the hop and operated normally the next time they were used, although they had to be replaced a few days later due to excessive use.

APPROVED BY

SIGNATURE RANK AND THE

I. GENERAL

	SQUADRON	TAKING	NUMBER ENGAGING	ATTACKING			AND TORPEDO D (PER PLANE	A STATE OF THE PARTY OF THE PAR	FUZE, SE	ETTING
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Encoun		r in Clouds	(YES OR NO)	If so, Descr	ribe Cloud	ls	(BASE II	FEET, TYPE AN	ID TENTHS OF COV	ER)
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		RAFT DEST	ROYED OR D	AMAGED			Aircraft Li	sted in II On	ly).	TES)
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RESTRICTED TO SEE TO	TYPE A/C	SQUADRON	PILOI	OR GUNNER		GUNS	OSED 3.4			CLAIN
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THE PERSON NAMED IN COURT OF			N N N		188 - 184 -					

IRCRAFT ACTION REPORT

RESTRICTED
(Reclassify when

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	WHERE HIT, ANGLE (List armor, self-sealing tanks, equipment hit)	EXTENT OF LOSS OR DAMAGE, (Give Bureau serial number of planes destroyed
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VII. PERSONNEL CASUALTIES (in aircraft listed in II only; identify with planes listed in VI by Nos. at left).

a) 10.	(b) SQUADRON	(c) NAME, RANK OR RATING	(d) CAUSE		CONDITION OR STATUS
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VIII. RANGE, FUEL, AND AMMUNITION DATA FOR PLANES RETURNING

(a)	(b)) (c)	(d)	(e)	(f)	AV. FUEL (g) TOTAL AMMUN			IDED	NO. OF PLANES	
TYPE A/C	MILES	MILES RETURN	AV. HOURS IN AIR	AV. FUEL LOADED	CONSUMED	.30	.50	20MM	MM	RETURNING	
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IX. ENEMY ANTI-AIRCRAFT ENCOUNTERED (Check one block on each line).

医生态 夢	

No appropriate were even in the mir.

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

SPEED, CLIMB, at various altitudes

TURNS

CEILINGS

RANGE

PROTECTION

ARMAMENT