DECLASSIFIED Authority: E.O. 13526

By: NDC NARA Date: Dec 31, 2012

	Contibuted by		on Como 12 02896		
U. S.	S Rigel 10-1-43—5M	R. S. NO.	R. S. No. CONFIDENTIAL		
	ANTI-AIRCR	AFT ACTION BY SURFACE SHIPS			
Location of ship Sogod Cove, Leyte, P.I. U.S.S. LCI(G) 23					
		Date 25 October	1944		
		NOTES			
(a)	a) Repel Attack First—Then collect data for this report!				
(b)	(b) Do not "gun deck" this report—if data cannot be estimated with reasonable accuracy ento dash in space for which no data is available.				
(c)					
1. Sı	urprise attack (yes or no) No	[3			
o M	(A) 1 - 1 - 1 (D-1)				
a. 1V1	lethod picking plane up (Radar, b	pinoculars, naked eye) Naked eye			
2. IVI		vinoculars, naked eye) Naked eye			
2. 1	(If by Radar state type of set)				
2. 1	(If by Radar state type of set) (a) Lookout(s) or special equ	ipment detector operator(s):			
2. 10	(If by Radar state type of set) (a) Lookout(s) or special equ (Name)	ipment detector operator(s) : (Rate) (Service No	.)		
2. 10	(If by Radar state type of set) (a) Lookout(s) or special equ (Name)	ipment detector operator(s) : (Rate) (Service No	.)		
	(If by Radar state type of set) (a) Lookout(s) or special equ (Name) made inital contact by	ipment detector operator(s): (Rate) (Service No	.) (Sight)		
3. R	(If by Radar state type of set) (a) Lookout(s) or special equ (Name) made inital contact by	ipment detector operator(s): (Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles)	.) (Sight)		
3. R.	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) made inital contact by (sound) ange plane was picked up (50 millumber of planes	(Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles)	.) (Sight)		
3. R.	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) made inital contact by (sound) ange plane was picked up (50 mill) fumber of planes 3 ype of plane (Fighter, scout, dive	(Rate) (Service No., (radar), (SMSD), (MAD), (es, 30 miles, 10 miles, less 5 miles) 10 miles, less 5 miles) Fighter Type of attack Low 1	.) (Sight)		
3. R. 4. N 5. T. 5. S. 6. S.	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) made inital contact by (sound) ange plane was picked up (50 mill) fumber of planes 3 ype of plane (Fighter, scout, diverged & altitude (High and fast, in	(Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles) 10 miles, less 5 miles 10 miles, less 6 miles 10 miles, less 6 miles 10 miles, less 6 miles 10 miles, less 7 miles 10 miles, less 7 miles 10 mi	.) (Sight)		
3. R. 4. N 5. T; a. S;	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) made inital contact by (sound) ange plane was picked up (50 mill) fumber of planes 3 ype of plane (Fighter, scout, diverged & altitude (High and fast, interest and slow, low and slow)	(Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles) 10 miles e-bomber) Fighter Type of attack Low 1 ntermediate and fast, low and fast, high and slow	(Sight) es Level w, intermedi		
3. R. M. N. M.	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) made inital contact by (sound) ange plane was picked up (50 millumber of planes 3. ype of plane (Fighter, scout, diverged & altitude (High and fast, inter and slow, low and slow) (sound) uns firing	(Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles) 10 miles e-bomber) Fighter Type of attack Low 1 ntermediate and fast, low and fast, high and slow Low and fast Size 3"50-40MM 4-20MM 8-50Cal Number	.) (Sight) es Level w, intermedi		
33. R. 44. N 55. T; a66. S; a 77. G M	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) (Name) made inital contact by (sound) ange plane was picked up (50 miles) (sumber of planes 3 ype of plane (Fighter, scout, diverged & altitude (High and fast, interested and slow, low and slow) uns firing All ethod of control None	(Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles) 10 miles e-bomber) Fighter Type of attack Low 1 ntermediate and fast, low and fast, high and slow Low and fast Size 3"50-40MM 4-20MM 8-50Cal Number Method spotting None	(Sight) ss Level w, intermedi		
3. R. N. N. S. T. G. M. M. M. A. A. M. A. A. M. M. A. A. M. M. A. M.	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) (Name) made inital contact by (sound) ange plane was picked up (50 miles) (sumber of planes 3 ype of plane (Fighter, scout, diverged & altitude (High and fast, interested and slow, low and slow) uns firing All ethod of control None	(Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles) 10 miles e-bomber) Fighter Type of attack Low 1 ntermediate and fast, low and fast, high and slow Low and fast Size 3"50-40MM 4-20MM Number Method spotting None t made as loss of personnel and salvage	.) (Sight) ss Level w, intermedi		
3. R. 44. N 55. T; a 6 M M 7. G M 7. G M	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) (Name) made inital contact by (sound) ange plane was picked up (50 milloumber of planes 3 ype of plane (Fighter, scout, diverged & altitude (High and fast, interest and slow, low and slow) uns firing All (ethod of control None) mmunition expended No reporter	(Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles) 10 miles e-bomber) Fighter Type of attack Low 1 ntermediate and fast, low and fast, high and slow Low and fast Size 3"50-40MM 4-20MM Number Method spotting None t made as loss of personnel and salvage required export week	.) (Sight) ss Level w, intermedi		
3. R. A. N. S. T. G. M. M. A. A. D. Pe	(If by Radar state type of set) (a) Lookout(s) or special equivalent (Name) (Name) made inital contact by (sound) ange plane was picked up (50 mill (sound)) fumber of planes 3 ype of plane (Fighter, scout, diverged & altitude (High and fast, interest and slow, low and slow) uns firing 411 ethod of control None mmunition expended No report	(Rate) (Service No., (radar), (SMSD), (MAD), les, 30 miles, 10 miles, less 5 miles) 10 miles e-bomber) Fighter Type of attack Low 1 Intermediate and fast, low and fast, high and slow Low and fast Size 3"50-40MM 4-20MM Number Method spotting None t made as loss of personnel and salvage required expressions for week t shot 2 minutes	(Sight) ss Level w, intermed		

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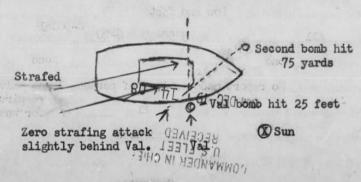
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13. Approximate position angle open fire	090 relative	CVOUT DOOR		
14. Approximate position cease fire				
15. Approximate bearing first shot	097 relative			
16. Approximate bearing last shot	298 relative			
17. Approximate range first shot	6000 yards			
18. Approximate range last shot	3000 yards			
19. Approximate altitude of bomb release .	75 feet	Type bomb 250 lb. anti-personnel		
20. Approximate range torpedo release				
21. Hits on ship Estimated 500 holes was ship strafed Yes Size gun 30 & 50 Cal. 20MM				
22. Number near bomb misses2	Casualties from nea	r misses 9 dead, 30 injured		
23. Planes shot down—Sure Poss	ible2 Damage			
By what size gun 20	& 40MM 50 Cal.			
24. Details of damage to target by gunfire	if avallable			
25. Performance of ammunition (Excellent	, good, bad, poor)	Excellent		
26. Pattern sizes (Large, small excessive)				
(a) Indicate direction	SKETCH of attack relative ship	s hoad		

(a) Indicate direction of attack relative ship's head.

(b) Show relative position of sun.

(c) Indicate own maneuvers. (No maneuvering possible, anchor was just brought in as bomb fell)



3 Enclosure (A)