

Reg. No. 267
R. S. No. 12 1393

Action Report - Philippine Operations

Battle East of Samar - 25 October 1944
OPPENTING



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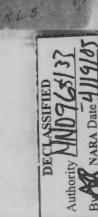
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Commander in Chief, UNITED STATES FLEFFE. S. No. .

Commander Task Unit 77.4.3. Reg. No. b) Commander Task Group 77.4.
c) Commander Task Force 77:
d) Commander Seventh Fleet.

Action report - Philippine Operation; Battle East of Samar Island, 25 October 1944.

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#### PART I

1. This vessel was attached to Task Unit 77.4.3 (Rear Admiral C.A.F. Sprague, USN, ComCarDiv 25, U.S.S. FANSHAR BAY (CVE70), Flagship) which sortion with Task Groups 77.4 and 77.2 from Secadler Harbor, Admiralty Islands, the morning of 12 October 1944. Zone minus nime (-9) time was used throughout the operation. The mission of these forces was to support elements of the Sixth Army in the seizure, occupation, and development of the Leyte area of the Central Philippines.

2. Task Group 77.2 (Rear Admiral J.B. Oldendorf, USN, Com-CruDiv 4, U.S.S. LOUISVILLE (CA28), Flagship) consisted of battleships, heavy and light cruisers, screening destroyers, and APD's carrying underwater demolition teams. Task Group 77.4 (Rear Admiral T.L. Sprague, USN, ComCarDiv 22, U.S.S. SAMGALON (CVE26), Flagsmip) was to furnish support aircraft for the operations. The U.S.S. FANSHAW BAY (CVE70), U.S.S. KALIMIN BAY (CVE68), U.S.S. WHITE PLAINS (CVE66), U.S.S. SAINT

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U.S.S. HEERMANN (DD532) c/o Fleet Post Office San Francisco, Calif.

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1 November 1944

Subject:

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LO (CVE63), U.S.S. HOEL (DD533), U.S.S. HEERMANN (DD532), U.S.S. JOHNSTON (DD557), U.S.S. RAYMOND (DE341), and the U.S.S. S.B. ROBERTS (DE413) were snips present at this time in Task Unit 77.4.3. On 20 October 1944 ("A" day) the U.S.S. KITKUN BAY (CVE71), U.S.S. GAMBIER BAY (CVE73), U.S.S. DENNIS (DE405), and U.S.S. J.E. BUTLER (DE339) were to join this group after proceeding to the objective area with the transport group.

- 3. From 12 October 1944 to 18 October 1944 we steamed to objective area, fueling from Task Unit carriers on 17 October 1944. Fueling was delayed approximately eighteen hours due to had weather which delayed rendezvous with the fueling unit for Task Group 77.2. During the evening of 17 October Task Group 77.4 departed from Task Group 77.2 and proceeded to assigned operating area. Task Unit 77.4.3 further proceeded to northern operating area as designated in Commander Task Group 77.4 operation order 2-44. This area was to the East of Samar Island.
- During the period 18 October to 20 October Task Unit 77.4.3 provided air strikes in support of preliminary bombardment of Leyte Island. Later air strikes up to and including 24 October were delivered in accordance with schedule in Commander Task Unit 77.4.3 operation plan 1-44.
- observed that the SG-A radar was being jammed. This was confirmed by the radar officer. At this time the Task Unit was in cruising disposition 5R. The wind was force 2 from 070°T, sea 1, swells 1, visibility good but spotty due to scattered rain squalls. Ten minutes later the gunnery officer, who at that time was the Officer-of-the-Deck, noticed large splashes near the carrier formation, and reported to the captain the possibility that the formation was being bombed by high level bombers. At this time these splashes were believed to be bomb splashes, because the Officer-of-the-Deck had heard the contact report to be 50 miles rather than 15 miles. All hands went to general quarters just as the OTC stated by TBS that our ships were under fire of an enemy fleet.
- 6. The OTC maneuvered formation into the wind, and ordered carriers to launch all aircraft, at the same time ordering screen commander to lay a smoke screen between our force and the enemy. With the enemy thus blocked from view by our own smoke screen, contact was not gained until 0725 when the combat information center reported that contact with the enemy, bearing 320°T, 35,000 yards, was made with Sugar George radar. Enemy attempts at jamming were by this time successfully countered. Before radio contact report could be made we maneuvered at



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flank speed to form a column on the U.S.S. HOEL (DD533) as directed by TBS transmission from commander screen, Commander William D. Thomas, U.S. Navy, aboard that vossel. During this time smoke from screening vessels and intermittent rain squalls made visibility extremely poor and uncertain, varying from 100 to 25,000 yards.

- 7. While approaching the enemy a true column was never formed on the U.S.S. HOEL (DD533), as the U.S.S. HEEMIANN (DD532) had to maneuver to avoid U.S.S. RDBERTS (DE413), and then proceed at full power to join the U.S.S. HOEL (DD533). At 0749 the U.S.S. HEEMANN (DD532) backed energency full to avoid collision with the U.S.S. HOEL (DD533) then formed loose column following her in. We were barely underway again when we commenced firing main battary at an enemy TONE class heavy cruiser valid was leading a column of three other heavy vessels. This vessel fired seven torpedoes at this cruiser at 0754. The torpedo director set up was as follows: True bearing of target, 355°T; depth setting, 6 feet; distance 9,000 yards closing; estimated course 120°T; estimated speed 25 knots; own ship course 300°T; track angle 093°; torpedo speed, intermediate. Commanding officer ordered half salvo fired at the enemy. Torpedo control ordered number one tube mount to be used. The tube trainer on number two mount hearing the commands "Fire one", and "Fire two", did not look at his firing lights, and fired two torpedoes by percussion until he was stopped by the mount captain. These two torpedoes run on parallel tracks to their corresponding numbers from mount one.
- G.InC. reported another heavy enemy column to the southwest of the first unit which we had ander fire. While our torpedoes were in the water, the gunnery officer observed an enemy battleship sharp on our port bow. Course was immediately changed to the left, and the remaining torpedoes were readed for an attack on enemy battleship. Five inch fire was also shifted to this same target, which was already firing on us. The target, which was leading ship in a column of four, was identified by gunnery officer as a KONCO class battleship. The second ship in column was identified by Officer of the Deck and the captain as a battleship; although the class was never ascertained. Torpedoes Director set up for this firing was as follows: Bearing of target, 350°T; range 4,400 yards; astimated target course 100°T; speed 20 knots; own ship course, 270°T; track angle, 080°; depth setting, 6 feet. Torpedoes were set on high speed. The identification as a battleship was not made in time enough to change the depth setting. All torpedoes, both salvoes, ran hot, straight, and normal. About three minutes later the gunnery officer



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and rangefinder operator observed a torpedo hit on the starboard quarter under number four gun turret of target. During this phase of the engagement, the right hand end window of the rangefinder was hit; and starboard boat was holed.

Action with the enemy battleship was broken off at 0803, after which time we proceeded to the starboard quarter of the carrier formation. The commanding officer ordered the gunnery officer to fire at enemy targets of opportunity; firing was conducted in full radar control at a heavy enemy vessel. This vessel continued to lay the smoke screen which had been started when ordered by the OTC. During this period this vessel was continuously under fire and the commanding officer chased selvoes to make the firing more difficult for the enemy. Yellow splashes were observed close aboard. As our target was astern, this complicated the gunnery problem for this vessel. Before the U.S.S. HEETMANN (DL532) rejoined the carriers, the screening vessels were ordered by the OTC to engage enemy cruisers firing on our carriers from the port quarter of that formation. At this time the U.S.S. JUHNSTON (DD557) was a short distance shead, and it is believed that the U.S.S. HOEL (DD533) was about two and a half miles slightly abaft our port beam. When the U.S.S. HERRHANN (DD532) first took this station it was believed that the U.S.S. HOEL (DD533) was the vessel which turned out to be the U.S.S. JOHNSTON (DD557), and we proceeded to take station on her for further action as a section. By the time identification was made, OTC had issued the above order. The U.S.S. HEERMANN (DD532) started to take station on the U.S.S. JOHNSTON (DD557) to proceed as a section, but it was obvious that the U.S.S. JOHNSTON (DD557) was slowed and damaged, so the U.S.S. HERMANN (DD532) proceeded independently for port quarter of the carriers. At this time the following visual dispatch was received from the U.S.S. JOHNSTON (DD557): ONLY ONE ENGINE X NO GYRO X NO RADARS. Shortly thereafter the U.S.S. H.ERMANN (DD532) backed emergency to avoid the U.S.S. FANSHAW BAY (CVE70). The U.S.S. HEERMANN (DD532) went ahead, passed astern the U.S.S. FANSHAL BAY (CVE70), and sighted U.S.S. JOHNSTON (DD557) on port bow, turned right to bring battery to bear on enemy which was known to be close aboard, and stopped, expecting U.S.S. JOHNSTON (DD537) to pass clear ahead. The U.S.S. JOHNSTON (DD557) appeared to be swinging left very slowly. The U.S.S. HEERIANN (DD532) backed emergency full, and the U.S.S. JOHNSTON's bow missed the U.S.S. HEFRWANN's bow by about three inches, All hands on both vessels believed that the ships would collide. When the collision was avoided, a very loud spontaneous cheer arose from all hands on the topside of both vessels. While still backing away from the U.S.S. JOHNSTON (DD557), the U.S.S. HETRMANN (DD532) made visual contact with







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an enemy cruiser on our port bow, distance approximately 12,000 yards. When first sighted, the U.S.S. GAMBIER BAY (CVE73) was between the U.S.S. HERMANN (DD532) and this cruiser which was firing full salvoes into that vessel at point blank range. The U.S.S. GAMBIER BAY (CVE73) had a starboard list of about 20 degrees, and a fire was observed amidships. Commenced firing forward guns immediately. Target was identified by the gunnery officer as a TONE class heavy cruiser, which was leading vessel of a column of six, the first four of which were definitely identified as heavy cruisers. The leading vessel quickly shifted fire to the U.S.S. HERMANN (DD532). All vessels in this column were firing in the direction of our forces. At least four vessels concentrated on the U.S.S. HERMANN (DD532) during the next few minutes, as red, yellow, green, and no color splashes were observed. At D845 action with TONE class heavy cruiser was still continuing and we suffered a shell hit in the pilot house which killed three men, and fatally wounded a fourth. It was this hit which destroyed the quarternaster notes covering the period from 0700 to 0845. Other shell and shrapnel hits were observed on the hull forward of number 1 gun mount, the forward uptakes, and number 2 gun mount and handling room. During this period water from near misses drenohed the director and director platform deck from which station the commanding officer was coming, making him wish he had a periscope with which to see over the wall of water. Everything looked rosy, but only because the splashes were colored red by the dye loads. This ship was between the port enemy cruiser column and our own carrier formation during this phase of the battle. At 0902 the TOW class cruiser turned sharply to her port, and retired to the eastward. At this time a large fire was observed on her fartail.

no other targets were immediately available. The U.S.S. HEERIANN (DD532) changed course to the westward to lay a smoke screen across the rear of the carrier formation between them and the heavy enemy units which were known to be astern. This decision was made as a result of information received from CIC. An enemy cruiser, identified by the gurnery officer as being a MAYA or ATAGO class heavy cruiser, was sighted to starboard at 0907, and was taken under fire. At 0910 action with the enemy was broken off as range opened, and this vessel attempted to rejoin carrier formation, laying smoke screen all the while. Just prior to the last firing, the gurnery officer believes that he observed the U.S.S. HOEL (DD533) and the U.S.S. JOHNSTON (DD557). The U.S.S. JOHNSTON (DD557) was about 2,000 yards on our port beam and was afire amidships. The U.S.S. HOEL (DD533) was about 4,000 yards on our port quarter, and both of these ships had their masts shot away. These were hanging down over





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the superstructure decks of both ships which appeared to be underway although they were under constant enemy gunfire at this time. These vessels were not sighted again. At 0917 Admiral Sprague ordered, "Two small boys get on port bow of formation and make smoke out." The commanding officer, knowing that the U.S.S. HERMANN (DD532) was the most effective destroyer left, proceeded with all possible speed from the starboard quarter toward the port bow of the carriers, continuing to lay smoke as we went along.

disposition 5R. The U.S.S. BUTLER (DE339) asked commander screen if screening vessels shouldstake hormal stations. In at this time a time the commanding officer of the U.S.S. HEERIAN (DD532) was endeavoring to locate the U.S.S. HOEL (DD533) and the U.S.S. JUNNSTON (DD557). Commander screen was called on the TBS, but to answer was received. The commanding officer then assumed that he was then senior officer present in the screen, and ordered the screening vessels to take the nearest station and to equalize the spacing between them. At this time the ship was noticeably down by the bow, and a report was made to the OTC. At 0959 permission was requested of the OTC, and subsequently granted, to slow down in order to shore bulkheads which were about to give way. We stopped to shore bulkheads in the forward part of the ship, and at the same time, searched for additional damage. Examination indicated that we were flooded to frame 42, and were down about 5 feet by the bow. This shoring took about 45 minutes, during which time we were stopped, but used the engines to head into the swells. The U.S.S. HEERMANN (DD532) then proceeded at 10 knots in the direction of the carrier formation.

12. Enroute, we observed a Japanese VAL with retractable landing gear dive into the flight deck of the U.S.S. SAINT LO (CVE63). It was noted that the VAL had no visible landing gear. the U.S.S. HHER AND (DD532) immediately increased speed to 15 knots to close carrier formation. At the same time 3 enemy dive bombers heading for this vessel were taken under fire for a period of 3 minutes, after which, enemy planes turned away. This vessel maintained speed of 15 knots during aircraft attack, and slowed to 10 knots upon completion of the attack at the request of the damage control officer, to assist in the control of the flooding. At 1102 a large explosion was observed on the after part of the flight deck of the U.S.S. SAINT LO (CVE63). Almost immediately we commenced firing on a diving enemy VAL with no visible landing gear. Mark 32 fuze projectiles were used, and two hits were







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observed after which the plane continued its dive into the water without releasing its bombs. Firing was continued on one high flying enony dive bomber which turned away without attacking.

stand by the U.S.S. S.INT LO (CVE63) to pick up survivors. Eleven minutes later the U.S.S. S.INT LO (CVE63) sark stern first, having previously capsized to starboard. Our position at this time was 11 10 N, Long. 126 05 E. Seventy two (72) men and eight (8) officers, U.S.S. S.INT LO (CVE63) survivors, among them Captain F.J. McKenna, U.S. Navy, Commanding Officer, were picked up by this vessel which with the U.S.S. RAYMOND (DE341), U.S.S. J.C. BUTLER (DE339), and U.S.S. DEMMIS (DE405) searched the creat for four hours. It is considered that the conduct am semanship of Lieutenant Commander S. Hansen, U.S.N.R., commanding officer of the U.S.S. DEMNIS (DE405) during the rescue of the U.S.S. S.INT LO (CVE63) survivors was outstanding. During this time repeated attempts were made to inform OTC via VIF of two radar surface contacts to northward. At 1510 this contact was visually identified by the gumery officer as a TONE class enemy cruiser. Smoke was rising from her fantail. The other contact was believed to be a Jap destroyer circling the cruiser. The contact report was finally made via relay through a friendly aircraft.

escorts attempted to rejoin carrier formation by steaming on course 120°T speed 15 knots. The speed of our formation by steaming on course 120°T speed 15 knots. The speed of our formation was limited to fifteen knots, by the U.S.S. HEFFLANN (DD532) and U.S.S. DENNIS (DE405), both of which had flooded compartments forward. At 1625 the U.S.S. RAYMOND (DE341) and U.S.S. BUILER (DE329) were ordered to proceed ahead to try to contact and rejoin Task Unit Commander in U.S.S. FANSHAN BAY (CVE70). These vessels were subsequently ordered to Leyte gulf by the OTC. At 1932 this vessel requested U.S.S. RAYMOND (DE341) and U.S.S. BUILER (DE339) to inform OTC that the U.S.S. HEFRMANN (DD532) and the U.S.S. DENNIS (DE405) were proceeding to Russel Passage, Palan Islands. At 1937 received word that this message was received by Task Unit Commander. At 2003 we attempted to obtain approval from the Task Unit Commander. At 2003 we attempted to obtain approval from the Task Unit Commander of proposed movements. No answer was received, and at 2019 U.S.S. HEERMANN (DD532) directed U.S.S. BUTLIR (DE339) and U.S.S. RAYMOND (DE341) to tell Task Unit Commender the next day that the U.S.S. HERMANN (DD532) and the U.S.S. DENNIS (DE405) and proceeded to carry at schedule proposed by the U.S.S. HERMANN (DD532).

15. The enemy force was estimated to consist of at least four battleships, four heavy cruisers, and eight destroyers; these vessels showing on PPI during the approach for the first terpedo attack and were later visually identified. In addition to this, at about 0810 the





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commanding officer saw one three stack light cruiser at range of over 20,000 yards believed to be of NATORI class.

16. The commanding officer considered the mission of the screen to be to protect the carriers from the enemy forces, using torpedoes, gunfire, and smoke.

### PART II

### CHRONOLOGICAL RECORD OF EVENTS:

- 0645 Observed that SG-A rader was being jammed.
- 0651 Enemy fleet reported 15 miles astern. Officer-of-the-Deck called the Captain.
- 0655 Officer-of-the-Deck observed shell splashes falling to port from an unknown source. At this time true bearing of enemy was not known as we were mineuvering and radar contact had not been made. At first these splashes were believed to have been caused by bombs. Ship went to general quarters.
- 0656 Task Unit Commander stated we were under fire of enemy fleet.
- 0700 Formation headed into wind to launch all aircraft.
- 0702 Commenced making smoke from F.S. generators.
- 0723 Formation came to course 200°T.
- 0725 Radar contact bearing 320°T, distance 35,000 yards.
- 0725\*- Left assigned screening sector to assist U.S.S. HOEL (DD533) with smoke to rear of carriers.
- O728 Proceeded through carrier formation to form column on U.S.S. HOM. (DD533) and U.S.S. JOHNSTON (DD557) for torpedo attack on enemy battle line. This in accordance with TBS orders from Commander William D. Thomas, U.S. Navy, CTU 77:4.33. Enroute and just before joining U.S.S. HOLL (DD533), maneuvered to avoid U.S.S. ROBERTS and then proceeded at full power to join U.S.S. HOEL (DD533).





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- 0749 Backed emergency full to avoid collision with U.S.S. HOEL (DD533), and then formed column on U.S.S. HOEL (DD533).
- 0750%- Commenced firing 5" battery at nearest Japanese heavy cruiser, identified by gurnery officer as being of the TONE class, as an unknown enemy vessel was firing at this vessel.
- 0753%- U.S.S. HOLL (DD533) fired torpedoes.
- 0754 Commenced firing seven torpedoes at enemy TONE class heavy cruiser bearing 355°T, distance 9,000 yards, closing. This target was the leading ship in a column of four large ships. Estimated enemy course and speed were 120°T, 25 knots. Torpedoes were set at intermediate speed. This vessel made its approach on course 330°T, speed 35 knots. Just before firing torpedoes, this ship changed course to 300°T. During the firing of torpedoes, gunnery officer sighted an enemy battleship on port bow.
- 0755 Changed course to approximately 270°T, and shifted 5" fire to leading ship in a column of four enemy ships bearing about 295°T, distance about 9,000 yards. Enemy column estimated on course 100°T, speed approximately 20 knots. Gunnery officer identified leading ship as an enemy KONCO class battleship. Captain and Officer-of-the-Deck identified second vessel in column as a battleship, class unknown. Remaining two ships in column were identified as battleships, class unknown, by the gunnery officer.
- O800%— Commenced firing remaining three torpedoes on leading battleship bearing 350°T, estimated target course was 100°T, estimated target speed was 20 knots. Torpedoes were set on high speed. Gunnery officer and rangefinder operator definitely observed a torpedo hit on starboard quarter under number four gun turret of leading enemy battleship. During this period shrapnel hit starboard motor whaleboat and rangefinder.
- 0808 Firing on targets of opportunity astern, laying smoke screen, and proceeding to starboard quarter of our retiring carrier formation.
- O824 Received TBS orders from OTC to intercept enemy cruiser firing on carrier from port quarter of carrier formation. Changed course to approximately 100°T. During this period sighted U.S.S.

  JOHNSTON (DD557) ahead, and U.S.S. HOEL (DD533) to port. Ceased firing on targets of opportunity, and started to form column on U.S.S.T.HOHNSTON (DD557) to proceed to port quarter of formation.

  U.S.S. JOHNSTON (DD557) was obviously slowed, so proceeded independently at 35 knows, then received following despatch from U.S.S. JOHNSTON (DD557): "ONLY ONE ENGINE X NO GYPO X NO RADARS."



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- 0835 Backed emergency full to avoid collision with U.S.S. FANSHAW BAY (CVE70), which crossed our bow from port to starboard. Went ahead flank speed again.
- 0840 Backed emergency full to avoid collision with U.S.S. JOHNSTON (DD557) which crossed our bow from port to starboard. U.S.S. JOHNSTON was apparently having steering difficulty.
- 0841\* Commenced firing on enemy cruiser bearing 120°T, range 12,000 yards. Enemy identified by gunnery officer as being a heavy cruiser of the TONE class.
- 0845 Received a shrappel hit in the pilot house which killed three men, and mortally woulded the steersman. At this time the quarter-master's notes covering the period from 0700 to 0845 were destroyed.
- 0850%- Received heavy calibre shell hits forward.
- 0855\*- Fox Dog radar out of commission. Commenced using Sugar George ranges.
- 0900\*- Fox Dog again in operation. Changed course to 200°T. Continued fire on enemy cruiser now on port beam. Noticed U.S.S. HEERMANN (DD532) was down by bow.
- 0902 Ceased firing. TONE class cruiser turned away to eastward.
- 0905 Changed course to lay a smoke screen across rear of carriers between them and enemy heavy units to the rear and starboard quarter.
- 0907 Commenced firing on an enemy cruiser identified by the gunnery officer as being of the MAYA or ATAGO class. Enemy on starboard quarter, range 14,000 yards.
- 0910\*- Ceased firing on enemy cruiser range 17,500 yards. Proceeded to rejoin our cerrier formation. Laid smoke between carrier formation and enemy force. Enemy range opening.
- 0930 OTC ordered formation to form disposition "5R".
- 1000 Slowed and stopped to shore bulkheads in forward part of ship.
  Inspected ship for additional damage.





DD532/A16-3

U.S.S. HEERMANN (DD532) c/o Fleet Post Offi co San Francisco, Calif.

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- 1044 Proceeded at 10 knots to rejoin carrier formation.
- 1050 Observed Japanese VAL dive into flight deck of U.S.S. SAINT LO (CVE63).
- 1051 Commenced firing on three enemy dive bombers which were headed towards this vessel.
- 1053 Coased firing on enemy planes as they changed course away from ship.
- 1102 Observed large explosion on after part of U.S.S. SAINT LO (CVE63).
- 1103 Shot down enemy dive bomber after observing two hits from our Work 32 fuze projectiles. Plane identified as a VAL without landing goar.
- 1104 Shifted fire to one high flying Japanese dive bomber.
- 1108 Ceased firing as plane turned away without attacking.
- 1112 All screening vessels ordered by OTC to stand by U.S.S. SAINT LO (CVF63) to pick up survivors.

  1123 - U.S.S. SAINT LO (CVF63) was observed to sink stern first. Position
  1130 - Commonced picking up survivors of U.S.S. SAINT LO (CVF63).

- 1137 Captain F.J. McKenna, U.S. Navy, Commanding Officer of U.S.S. SAINT LO (CVE63), came aboard.
- 1140 Put motor whaleboat in water to pick up survivors.
- 1149 Obtained position by radar fix: Lat. 11-10N, Long. 126-05E.
- 1300 Commenced trying to send contact report of radar contact dead in water bearing 050°T, distance 10 miles believed to be Japanese CA.
- 1355 Formed secuting line with U.S.S. RAYMOND (DE341), U.S.S. J.C. BUFL MR (DE339), U.S.S. DEANIS (DE405) to search area for additional survivors.
- 1405 Stopped to continue damage repairs in forward part of ship. Ships in company continued search for survivors.







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c/o Fleet Post Office San Francisco, Calif.

1 November 1944

Subject:

Sanar, 25 October 1944.

- 1445 Contact report delivered to OTC via VHF.
- 1510 Sighted enemy cruiser, identified by gunnery officer as being of the TONE class dead in the water, bearing 050°T, distance 20,000 yards with smoke rising from her fantail.
- 1513 About 50 SB2c's seemed to be about to make run on this group. All ships were ordered by U.S.S. HEERMANN (DD532) to make proper identification by light.
- 1518 Planes received our identification and proceeded on mission to northward.
- 1533 Intercepted VAF message from OTC stating that the enemy force was retiring towards San Bernadino Strait.
- 1534 Underway. Course 120°T, speed 15 knots. Attempting to rejoin carrier formation.
- 1621 Secured from general quarters. Set condition 1E.
- 1625 Detached U.S.S. RAYMOND (DE341) and U.S.S. BUILER (DE339) ordering them to proceed shead to attempt to contact and rejoin OTC in U.S.S. FANSHAW BAY (CVE70). Speed of U.S.S. HERRMANN (DD532) and U.S.S. DENNIS (DE405) limited to 15 knots by flooding forward.
- 1919 Intercepted TBS message from OTC to U.S.S. RAYMOND (DD341) and U.S.S. BUTLER (DE339) ordering those vessels to proceed to Leyte
- 1932 Requested U.S.S. RAYAND (DE341) and U.S.S. BUTLER (DE339) to inform OTC that U.S.S. HEFFMANN (DD532) and U.S.S. DENNIS (DE405) are proceeding to Kossol Passage, Palau Islands.
- \* Time as estimated from TBS log and other sources.



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C-O-N-F-I-D-BN-FPFI

1 November 1944

Subject:

Action report - Philippine Operation; Battle East of Samer, 25 October 1944.

#### PART III

1. The operation of all ordnance equipment and material was excellent. There were no casualties as a result of defective equipment. The following casualties were direct results of enemy gunfire.

(a) A piece of shrapmel hit the right hand end window of the rangefinder located in the Mark 37 director. This hit destroyed its use as a rangefinder, however, the left hand end window was still usable for spotting purposes.

(b) A piece of shrapnel hit gun #2 which entered the mount at the left hand edge of the gun port shield causing a small piece of the shield, approximately two inches by five inches, to drop down between the gun slide and gun housing. This obstruction prevented the gun from returning to battery and prevented the brooch blocks from closing. This casualty was repaired by running the gun out of battery and removing the obstruction. This piece of shrapnel also hit the gas ejector line just aft of its entrance and severed the line. No gas ejection air was available after this hit was received. This casualty did not affect the fire power of the gun.

(c) A piece of shrapnol entered the upper handling room of gun #2 on the port side and hit the inboard door on the projectile hoist causing the door to be sprung. Hoist had to be operated in manual during remainder of engagement.

(d) The gun bloomer on gun #5 eaught fire which was due to heat from the gun barrel. This fire emitted much smoke, some of which entered the mount. This smoke could have eaused a reduction in the rate of fire of gun #5 if we had been firing at the time.

2. The ammunition expended during the different phases of the engagement is estimated. The total ammunition expenditure is accurate. It is believed that these estimations are reasonably correct as they are obtained from the rates of fire, guns bearing, and Gun Captain's counts. The following table of ammunition expended is submitted:







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Subject:

Action report - Philippine Operation; Bettle East of Samar, 25 October 1944.

TIME FROM - TO	TARGET	RANGE IN YARDS MIN. MAX.	TYPE OF FIRE	ROUNDS EXPENDED	REMARKS
0750 - 0755	Tone Class CA	6,000 - 10,000	Salvo	25 AA Com 100 Com.	Shifted to continous fire when target be- came vis: and hits were observ- ed.
0755 - 0803	Kongo Class BB	4,000 - 8,000	Cont.	210 AA Con 50 Com.	m.
0808 - 0824	Unknown	12,000 - 16,000	Salvo	Salvo 40 Com.	AA
0841 - 0902	Tone Class CA	12,000 - 17,000	Salvo	500 AA Co	m.
0907 - 0910	Maya or Atago Class CA	14,000 - 17,000	Salvo	100 AA Co	m.
1051 - 1053	Formation of 3 "Vals"	5,000 - 8,000	Cont.	54 AA - S	pocial
1103 - 1108	Two "Vals"	3,000 - 5,000	Cont.	103 AA = 5"/38 Cal 150 40MM	
		TORPEDOES EXPENDED			
0754	Tono Class CA	9,000 yards closing		7	Results unknown
0800	Kongo Class BE	4,400 yards closing		3	One hit observed







DD532/A16-3

c/o Fleet Fost Office

1 November 1944

Subject:

Action report - Philippine Operation; Battle East of Samar, 25 October 1944

#### PART IV

#### OWN BATILE DAMAGE

The major part of the damage suffered was due to two direct 8" hits, and one very near miss, which exploded underwater.

(a) The first 8" hit entered the spray shield at frame #72 port, main deck, passed through the forward uptake space, B-101E, the number 1 boiler uptakes; the forward starboard corner of the vegetable preparation space, B-103L, and through the main deck bulwark, frame #91 starboard. Vegetable lockers adjoining the port side of B-101E were demolished, and a four foot hole was made in the port side of B-101E. Number two boiler remote control for auxiliary steam stop was destroyed, and searchlight power and control cables were damaged. An aerofoam storage rack, frame #85 starboard, was destroyed with its contents, about 30 cans of foam. In the vegetable preparation space, the vegetable peeling machine, motor, and controller were destroyed, as was power panel 1-87 (FB-405), and the salt water supply to the vegetable peeling machine. table peeler. Operation of #1 boiler was not impaired. Starboard holes in 8-101E were plugged with mattresses, and the four foot hole on the port side was covered with a 2 steel plate held in place by lines and

(b) Hit #2 entered the port side three inches forward of frame #18, six inches below the second platform deck level, passed through provision storeroom A-403A, and left at frame #16, starboard, fifteen inches below the second platform deck. Shell plating on the port side was ruptured from frame #17 to #21, and was indented for a radius of four feet around the hole. Frames and longitudinals in this area were demaged and bent. On the starboard side the shell plating was ruptured two feet around the shell hole, and the plating, frames and longitudinals were indented over a radius of three feet around the hole. The forward loops of the Mike and Peter degaussing coils were damaged, and the connection box D-2 was torn and rendered useless. Bulkheads at frames #18 and #21 on third platform deck were wrinkled on both sides, and pierced on the port side. This resulted in solid flooding of the following compartments: A-404A, A-405C, and A-502A. The latter was flooded through the vent supply line at frame 17 starboard, which was pierced. A-301-3A, A-302L, and A-403A were partially flooded and in communication with the 500.







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C-O-N-F-I-D-B-N-T-D-AL

1 November 1944

Subject:

Action report - Philippine Operation; Battle East of Samar, 25 October 1944.

#2, exploded close to the keel and slightly to starboard, at frame #32. The starboard "A" strake was holed between frames 29½ and 34½, from the vertical keel tod24% outboard. A two foot section of the bottom flange of the vertical keel and the flat keel was blown away, and the vertical keel deflected slightly to port at frames 31 - 32. At these frames the keel brackets were torn from the vertical keel at the weld. All frames in the holed area were damaged. The sound dome was pierced, and damage to the sonar projector is as yet undetermined. A-503½C, A-504M, and A-505M were solid flooded. It is believed at this time that the force of the explosion forced loose manholes 4-31 and 4-39, causing flooding of A-407M and A-409M. Failure of the magazine crews of gans #1 and #2 to dog down doors 4-30 and 4-38 and hatches 3-30 and 3-38 led to eventual solid flooding of A-406M and A-408M, and to partial flooding of A-303L. Upon arrival of forward repair party, A-303L was flooded to a depth of about two feet. Hatches 3-30 and 3-38 were tightly dogged, and immediate steps were taken to remove the free surface water from A-303L. Leakage was observed around hatch 3-30 which was stopped by shoring to the overhead. On arrival in port all doors and manholes were tightly closed by divers, and these four compartments, A-406, 7, 8, and 9M were pumped dry.

(d) The flooding caused by these two hits increased the draft forward to about 17' 6". All possible fuel was pumped aft, raising the bow about 5". All fully flooded compartments were left dogged down. An attempt to control flooding with free dommunication with the sea in compartment A-302L by use of mattresses and shores proved unsuccessful, due to the size of the hole and the tactical situation, which did not permit very slow speeds for any length of time. Depth of water in A-302L varied between 3' and 5', as water surged in and out. The forward bulkhead of compartment A-303L was shored.

(e) Shrapnel riddled the hull at and above the waterline forward of frame #22, causing flooding of compartments A-lW, A-301-IT, and A-301-2A to the level of the holes in those compartments. Compartment A-l-W was plugged and pumped out the morning following the engagement, raising the bow an additional 4 inches. Other shrapnel fragments caused damage as follows: A fragment entered the pilot house from the port side, killing 4 men and damaging miscellaneous goar and wiring. A fragment carried away a 15" area of planking on the gig, severed the keel, jarred the engine loose from its mountings, and damaged the







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U.S.S. HEIRMANN (FD532) c/o Fleet Post Office San Francisco, Calif. WLC/hw

C-O-N-F-I-P-P-GALL

1 November 1944

Subject:

Action report - Philippine Operation; Battle East of Semar, 25 October 1944.

storage batteries. Fragments entered #2 mount and #2 handling room injuring several men and damaging miscellaneous fittings, as described in part III. The port stay of the foremast was severed, but resulted in no structural failures or weakness in foremast. Other fragments caused minor damage and indentations in the forward part of the ship.

(f) Damage to communication equipment is as shown in enclosure (C), the comments of the Communication officer.

#### ENEMY BATTLE DAMAGE

The commanding officer fully realizes that in many previous surface engagements claims of damage inflicted on the enemy tended toward exaggeration, and were later proven to be false. He also realizes the difficulty exaggeration, whether intended or not, imposes on the high command as they seek to determine exact facts. In the following estimate of the damage we claim to have inflicted on the enemy we were guided by this above knowledge and have definitely and positively remained on the possimistic side of the line.

(a) We claim no enemy ships sunk, as none were seen to sink.

(b) We observed numerous hits from approximately 125 urounds of 5"/38 ammunition fired at one heavy cruiser positively identified as the TONE class. (Seven torpedoes were fired at this cruiser with unknown results.

(c) We observed continuous hits throughout the superstructure of one battleship positively identified as of the KONED class. Approximately 260 rounds of 5"/33 ammunition were fired at this ship. Three torpedoes were fired at this battleship one of which hit on the starboard quarter under number 4 turnet.

(d) Results of fire on unidentified heavy ship are unknown.

(e) We observed approximately 50 hits from 500 rounds of 5"/38 ammunition fired at a heavy cruiser of the TOME class. These hits started a large fire on the fantail of this vessel. It is not known whether or not this is the same cruiser mentioned in sub paragraph (b), but it is highly probable that it is.

- 17 -





DD532/A16-3 Serial 040 U.S.S. HEERWANN (DD532) c/o Fleet Post Office San Francisco, Calif. WLC/hw

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

1 November 1944

Subject:

Action report - Philippine Operation; Battle East of Samer, 25 October 1944.

(f) We observed approximately 10 hits from 100 rounds of 5"/38 ammunition fired at a heavy cruiser of the MAYA or ATAGO class.

(g) we shot down one Japanese dive bomber positively identified as a VAL; two hits with mark 32 fuzed projectiles were observed. The plane continued its dive into the water without releasing its bomb load.

#### PART V

- 1. CIC comments are covered in enclosure (A), the executive officer's action report.
- 2. There are no special comments concerning Navigation department.
- 3. There are no special comments concerning the Engineering department.
  - 4. Damage Control comments are as follows:
- (a) The importance of proper watertight integrity is magnified by the progressive flooding of the magazine spaces: A-406M, A-407M, A-408M, and A-409M.
- (b) Consideration was given to removal of water from magazine areas during passage, but because of transfer of fuel and ballast to increase freeboard forward, it was felt that removal of this low centerline weight would decrease the ship's dynamic stability. The after fuel tanks were not ballasted in order to prevent a mogging condition of the ship. Safe speeds and condition of the sea were considered at all times proceeding to port.
- (c) The ship carried shoring material well in excess of allowance widely distributed below the main deck. Nearly all material was used. It is felt that present allowances of these items for destroyers is insufficient to cope with major underwater damage, and the commanding officer feels that the policy of carrying extra shoring material paid dividends.





DD532/A16-3 Serial 040 U.S.S. HTERMINN (DD532) c/o Fleet Fost Office Sen Francisco, Calif. MLC/hw

C-O-NF-I-D-F-CERL

1 November 1944

Subject:

Action report - Philippine Operation; Battle East of Samar, 25 October 1944.

- (d) There was no method of determining the extent of flooding in compartments A-406M, and A-408M from the second platform deck. It is recommended that these compartments be fitted with sounding tubes.
- (c) Portable submersible pumps were invaluable in removal of water from flooded compartments. A large expanded metal cags, to fit over present strainer, would help prevent clogging due to paper, clothing etc.
- (f) Fragment and shrapnel holes were fairly symetrical in shape and in most cases could be plugged with round or square tapered wooden plugs of assorted sizes.
- (g) Extra long extension cords for submersible pumps and portable lighting must be carried because of power and lighting failures which occur in damaged areas. The extra extension cords carried by this vessel proved invaluable.
  - 5. Communication comments are as follows:
- (a) The commanding officer noted that recognition of voices with which he was already familiar was a sure and rapid method of authentication.
- (b) The commanding officer heartily agrees with paragraphs 1(c), 5(b), 9(b), 3, and 12 of enclosure (C), the communication officer's comments. Especially true was his criticism and comment concerning the similarity of voice radio calls assigned to the U.S.S. HIRMAN (DD532) and the U.S.S. S.E. ROBERTS (DE413).
  - 6. Conclusions.
- (a) Although the U.S.S. HERMANN (DD532), and presumably the U.S.S. JOHNSTON (DD557), encountered some difficulty passing through the formation to join on the U.S.S. HOME (DD533), Commander William D. Thomas, U.S. Navy, the screen commander, led the destroyers in in a loose column formation and executed the torpedo attack as planned.
- (b) The reluctance of the Japanese to close the formation and "polish off" all of our task unit leads the commanding officer to think that the enemy believed the 2100 ton destroyers to be cruisers and the destroyer escorts to be destroyers. The excellent fire control installation, and high accurate rate of fire of the destroyers, plus the torpodo attack of the destroyer escorts must have strongly influenced them in coming to this probable conclusion. It is further believed that if the enemy had accurately known the composition of this task unit, they



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1 November 1944

Subject: Action report - Philippine Operation; Battle East of Samar, 25 October 1944.

would have engaged more vigorously, and pushed the action to a more favorable ending for themselves.

- (c) It is probable that the many hits obtained on the topside of the TONE class cruiser were instrumental in making her break off the action, and it is possible that fires and internal explosions resulting from these hits eventually led to her being put out of action. It is also believed that the TONE class cruiser lying dead in the water to the northeastward of the U.S.S. HERMINN (DD532) during the rescue of the U.S.S. S. INT LO (CVE63) survivors, was the same cruiser which had been fired on twice during the action. This is born out by the fact that this cruiser, when seen in the afternoon had a fire burning in the same place as did the ship of this class which we hit during the action ending at 0902.
- (d) It is considered that the Japanese battleship commander was influenced by the torpede hit on the leading battleship such that he maneuvered his ships in a rather conservative manner in the latter part of the action, and did not close for a kill such as he definitely should have done. This is the second time that this officer has observed Japanese ship in daylight surface action. On both occasions he has noticed a reluctance on the part of the enemy to close the range, and wipe out an outguined allegedly inferior force. It is probable that the excallent smoke screen, aided by scattered rain squalls led the Japanese OTC to an indecision regarding the composition of our task unit, which lost for him the initiative and gave the aircraft sufficient time to attack and drive off the enemy force. This action on the part of the Japanese cannot be reconciled with their vigorous prosecution of attacks under other circumstances no more nor less favorable to them, such as sume of the night actions, and numerous aircraft and land force battles.
- (e) It is further considered that the Japanese destroyer commander handled his destroyers in a weak and vacillating manner, and that if he had presecuted his attack more vigorously, he should have, with his superior numbers, shot up our screen and pushed home more closely his torpede attack. This last conclusion is mainly based on information obtained from the radar PPI, and the fact that at no time did the enomy destroyers take any definite and positive action to engage this vessel.
- (f) It is possible that the retirement course chosen by the American OTC surprised the enemy OTC, and it is very probable that it led the enemy admiral to believe that we were retiring on our own heavy units.







DD532/A16-3 Serial 040

U.S.S. HEDMIANN (DD532) e/c Fleet Post Office Sam Francisco, Calif. WLC/hw

C-O-N-F-13EORE-A-L

1 November 1944

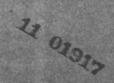
Subject:

Action report - Philippine Operation; Battle East of Samar, 25 October 1944.

#### Recommendations.

so modified that speed can be set into the DRT analyzer manually. Prior to the action, the pitometer log became highly inaccurate and finally inoperative. Tender and Ship's Force repair were in effective. Had it been possible to set speeds menually, the DRT could have been used with a fair degree of accuracy and would have made the tracking and summary plot much more accurate and easy to keep, as well as providing a permanent record. It is believed that this medification could be accomplished by installing bypass switches for the electrical contacts on the hydraulic balance bar of the pitometer unit, thereby utilizing the differential electromignets for closing the contacts, and thereby permitting manual setting in of speeds by me as of those switches.

(b) Rubber mattress covers would materially aid in protecting the mattresses on the bunks on which seriously injured personnel are placed. This is the second time within a year in which our mattresses were badly blood und/or oil soaked. It is impossible to obtain replacement mattresses in a forward area, and extremely difficult to remove the odor of the blood.









DD532/a16-3 Serial 040 U.S.S. HERMANN (DD532) c/o Floot Post Office San Francisco, Calif. .LC/hw

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

1 November 1944

Subject: SEUlction report - Philippine Operation; Battle East of Samar, 25 October 1944.

PART VI

1. (a) The commanding officer fools that the teamwork and perfect coordination of the entire ship's company was cutstanding. This coordination coupled with the terrific urge of each officer and man to fight hard proved to be the deciding factor in overcoming the odds under which the battle was fought. Due to the fact that all hands performed their auties so efficiently, the commanding officer somewhat reluctantly singles out specific individuals for special praise. However, some few personnel definitely deserve to be mentioned by name.

(b) From the moment contact was first made with the enemy the services of the executive officer and evaluator, Lieutenant Commander william L. Carver, U.S. Naval Reserve, to the commanding officer were outstanding and indispensable. His juagement was excellent. The action at times was senething of a malee, and being fought in the smoke and rain, many conditions normally found only in a night action were present. During the last phase of the approach to fire the first torpedo salvo, Lieutenant Commander Carver informed the commanding officer that the rear ships of the enemy column had separated and presented a new threat to the carriers. When this group was later identified by the gumnery officer as enemy battleships, Lieutenant Commander Carver organized an immediate and effective torpedo attack on the enemy battle line. During the entire action, he supplied a continuous flow of pertinent information to the commanding officer; the information arriving at about, or before the time the commanding officer first desired it. At no time was it necessary for the commanding officer to question the decisions of the evaluator.

(c) Lieutenant William W. Meadors, U.S. Neval Reserve, the gunnery officer, performed his duties in an outstanding manner. His choice of targets, in accordance with dectrine, was always correct and rapid. He cooly and efficiently brought each target in turn under an effective fire. The manner in which he raked the superstructure of a Japanese battleship was a joy to bahold. When one Jap V/L of three which he was tracking pushed over into a dive, Lieutenant leadors alertly shifted fire to this plane in time to track and then hit it. The untiring training efforts of Lieutenant Meadors in past months proved their value in the excellent performance of the personnel of the Gunnery department.

(d) At the time of the hit on the hit on the bridge which went into the pilot house killing one officer and three men, outstanding





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

1 November 1944

Subject: St Action report - Philippine Operation; Battle East of Samar, 25 October 1944.

assistance to the commanding officer in a critical situation was rendered by three men. Their immediate, useful, and proper reactions, even though all of them were badly stunned, and one painfully wounded, were instrumental in maintaining the high standard of efficiency of the bridge force.

(1) John P. Milley, CO., U.S. Navy, hauled himself to his knees, took the place of the mertally wounded steersman, and expeditiously carried out an important unexecuted order from the captain who was busy chasing selvoes.

(2) Harold E. Whitney, CY, U.S. Navy, realized the necessity for the immediate execution of the captain's orders, and sensing that something was amiss with the normal voice tube method of communication between captain and steersman, properly stationed himself, relayed the orders, and varified that they were understood. At the same time, he continued to carry out his duties as captain's talker, sending and receiving important information to and from CIC and Control.

(e) Jack J. Woolworth, Q.2c, U.S. Naval Reserve, although painfully wounded, continued his duties as quarternaster of the watch, and took over the duties of bridge radioman and engine order telegraph operator. Woolworth carried out these duties in such a cheerful and light-hearted manner that he aided in quickly restoring the confidence of other bridge personnel. The commanding officer took full advantage of Woolworth's services during this period, and did not know that he was wounded until after the action was broken.

(c) The general high state of training of the Engineering department was clearly demonstrated by its excellent performance in answering many energency bells. To Lieutenant John P. Hirvela, U.S. Naval Reserve, engineering officer, goes credit for exhibiting cool supervision and leadership, and making possible this superior performance by his men.

(f) The commanding officer believes that both Lieutenant (j.g.) Alexander H. Swain, U.S. Naval Reserve, damage control and repair I officer, and Lieutenant (j.g.) William H. Sefton, U.S. Naval Reserve, repair III officer, deserve a great deal of credit for the high state of training and successful performance of duty by the repair party personnel. Both individually and collectively these officers, by the high quality of their resourcefulness, skill, bravery, leadership, and example





DD532/116-3 Sericl 040

U.S.S. HEERINN (DD532) o/o Fluet Post Office San Francisco, Calif.

C-O-N-F-I-REACNETET-Y-I

1 November 1944

Action report - Philippine Operation; Battle East of Samar, 25 October 1944.

inspired the repair parties during their two and one half day struggle to control the battle damage.

(g) The communication officer, Lieutenant (j.g.) John A. Fruy, U.S. Naval Reserve, deserves a word of preise for his forethought in having gear stowed at hand with which to immediately effect rapid repairs to various radio antennae.

(h) The navigator and officer-of-the-dock, Lieutenant Robert F. Newsone, U.S. Naval Reserve, who had the conn during the greater part of the engagement, cooly, efficiently, and with excellent judgement carried out his duties throughout the bettle, even after the shrapnel hit on the bridge sturned him, and lacerated him about the face.

(i) The work of a doctor during and after action is difficult to praise, because of the high professional standard all men expect of the medical profession. Lieutenant Edwin C. Bobb, (MC), U.S. Navy, and his three pharmacist nates worked tirelessly for a period of two and a half days. Doctor Bebb by his devotion to duty, high professional standard, and apparently inexhaustible store of energy, saved the lives of many men who otherwise probably would not have survived.

2. Personnel casualties are completely summarized in enclosure (K), copy of Medical Officer's report of Personnel Casualties.

#### PART VII

1. This report is forwarded directly to Commander Task Unit 77.4.3, because at the time of writing the whereabouts of Commander Task Unit 77.4.33 is not known. By copy of this report, the latter is requested to comment if he so desires.

A.T. HATHAWAY co: LinePaç (2) -Louinch (Advance via airmail) omDesPac mDesRon 47 om3rdFlt CTU. 77.4.33 (Commander William D. Thomas) CUSS FANSHAU BAY (CVE70)

OSS S.INT LO (CVE63) OSS GALBIER BAY (CVE73)

USS THITE PLAINS (CV.266) USS KALININ BAY (CVE68) USS KITKUN B.Y (CVE71)

cc: (continued) JUSS HOEL (DD533) USS JOHNSTON (DD557) MSS DENNIS (DE405) USS ROBERTS (DE413) USS RAYMOND (DE341) WSS BUTLER (DE339)







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U.S.S. HEEMIAM (DD532) c/o Fleet Post Office San Francisco, Calif.

WLC/hs

C-O-N-F-J-PCM-VET I-A-L

29 October 1944

Enclosure (A) to U.S.S. HEER ANN (DD552) Action Report - Philippine Operation; Battle East of Samar, Island, 25 October 1944.

From: To: The Executive Officer. The Co manding Officer.

Subject:

Action Report.

Reference:

(a) Art. 948 U.S. Navy Regs. 1920.

1. The only outstanding impression received by me was the utter coolness of the men with whom I was in contact during the battle. The entire ship's company turned in an excellent performance during the action. Lieutenant (jg) Julius Steinberg's work in CIC was flawless. His summary plot of the action was invaluable and his supervision of the radar operators was perfect. The Plotting Room Officer, Lieutenant (jg) J.L. McGehee, USN, and C.M. Howell, PCR5c were on the JW telephone circuit with me in I.C. room and 5% director respectively. Due to their coolness all information flowed smoothly between the stations.

- 2. After the Japs retired to the northward, this vessel assisted in picking up survivors of the U.S.S. SAINT LO (CVE63). The men from repair parties did the major portion of the rescue work, and by using many "on the spot" improvisations succeeded in getting aboard many seriously wounded survivors. Martindals, R.C., Slc and Calloway, R.H., Stific in particular deserve individual praise. Each of them made swims of 50 yards or more to fasten lines to wounded survivors. Mindig, C.H., CIH, and Stewart, D.B., S2c and Stanton, F.L., E12c, worked tirelessly during the entire rescue operation.
- The connection with the hull damage forward, we were not very successful in preventing entrance of water through the four foot square hole, frame 18 at the waterline, port side. This was due however to the fact that we falt it necessary to try to rejoin carriers of TU 77.4.3, and after stopping to shore builkheads, proceeded at a speed of 15 kmots. The First Lieutenant determined the damage immediately, and his personnel kept it to a minimum. Hodges, E.R., SPIc; Martindale, R.C., Skc; and Kramer, B.A., MMlc deserve much praise for their work. These three men worked continuously from about 0800, 25 October to 1800, 27 October 1944, a period of about 62 hours.



MICLOSURE (A)



S. HERPAIN (DD53 Fleet Post Office



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

nclosure (A) to U.S.S. HERMAIN (DD532) Action Report -

Subject:

Action Report.

4. It is believed comments and recommendations concerning CIC may prove valuable to other vessels.

(a) All ships must be propared in advance to keep a rough chronological record of events. In past actions we did so, but for some inexplainable reason no one was assigned to this duty. We now fully realize how valuable such a record would be as the bridge notes were destroyed by gunfire. The past actions referred to were shore bombardments and there was ample time to appoint a recorder, type forms, etc. Even if the bridge notes had not been destroyed, CIC notes including ranges, PPI appearance etc., would have been valuable.

(b) A summary plot is indispensable. The man designated as the Survey Pletter should absolutely have no other duties.

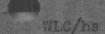
- (c) Quiet in CIC is absolutely necessary. In our CIC there are three radio voice circuit speakers, namely TES, FLM, and VMF. Each however can be guarded by the use of earphones. In all our drills we guarded the TES and VMF circuits with talkers wearing earphones. However this action definitely proved to us that the TLS speaker must be used and not a talker, as the information must be evaluated immediately. The other two circuits should be guarded by the use of earphones.
- (d) The talker efficiency and phone circuit discipline was excellent, however a few minor improvements can be made by constant elementary talker drill.
- (c) During the action Fox Dog radar ranges were used exclusively except for a period of about five minutes during which time a lown fuse was replaced. During this time Sugar George radar ranges were used by transmission to plot over the J. phone circuit.
- (f) It is recommended that a set of emergency spares be stowed in the radar transmitter room. Also radar spares should be distributed throughout the ship so that one hit will not destroy them all. We did have a set of emergency spares in the radar transmitter room, but the major portion







U.S.S. H. ERMANN (DD532) c/o Fleet Post Office San Francisco, Calif.



29 October 1944

HEERMANN (DD532) Action Report -

Subject: Action Report.

of our remaining spares were stowed in the underwater sound room, which was flooded.

(g) The Pitometer Log was imporative commencing several days before the battle. This prevented our having a DRT trace of the action. Such a trace, of course, would be very valuable.

W. L. GARVER



ENCLOSURE (A)



J.S.S. HERRICAN (DD532) c/o Fleet Post Office Sen Francisco, Calif.

C-C-N-F-I-D-E-MA-LA-L

Enclosure (B) to U.S.S. HEERLENN (ID532) Acti n report - Philippine Operation; Battle East of Semar, 25 October 1944.

26 October 1944

From: To: The Commanding Officer.

Subject:

Comments on the Battle East of Semar Island, 25 October

1944.

1. The details of the action covered by these comments are, at best, estimated; although every attempt was made to adhere to the facts when they were known. The identification of Japanese ships is as in ONI 41-42, and the silhouettes in the addendum to CinePac - CincPOA "MEEKLY INTELLIGINGE" Volume 1, #7, dated 25 August 1944.

- 2. At 0750 I received orders to train the battery out to starboard and pick up target bearing 070° relative. The target was located imediately with Fox Dog rad r and tracking was commenced, at which time I received orders to commence firing when ready. We commenced firing immediately, using salve fire with three and one half second salve interval at about 10,000 yards using Fox Dog radar ranges with a cambination of Fox Dog radar bearings and optical bearings. Approximately 25 rounds of AA common and 100 rounds of common were fired at a Japanese heavy cruiser, identified as a TONA class, at ranges from 6,000 yards to 10,000 yards. The target was visible for only short spells, and during these periods many hits were observed, not fire was shifted to continuous fire. It is believed that light superstructure damage to the enemy cruiser was inflicted by the 5" fire of this ship. No gunfire was observed to be coming from the enemy cruiser, but some was coming from an unidentified source.
- 3. At 0755 I sighted an enony battleship of the KONGO class leading the enony battle line which consisted of four battleships, other classes unknown. I received orders to shift fire to the leading battleship. Check fire was ordered, and the designated target was located on Fox Dog radar immediately, and range set. Resume firing was ordered using continuous fire at about 8,500 yards using Fox Dog ranges with a combination of Fox Dog radar bearings and optical bearings. The enony battleship was firing upon this vessel using both her main battery and broadside battery at this time.

ENCLOSURE (B)

-1-





c/o Flect Post Office San Francisco, Calif.

HE FMANN (DD532) Action report - Philippino

(a) The leading enemy battleship's broadmid battery fired approximately five selvoes. Shraphel from one of these destroyed the right hand and window in the rangefinder located in our mark 37 director. This hit left the left hand and window in use for spotting only. No further firing was observed from the enemy's secondary battery although we remained near her beam for approximately four more minutes.

(b) Two half salve as and one full salve were observed to be fired by the enemy battleship, from her main battery, at this ship. The first half salve was fired from the two low turnets: Numbers 1 and 4. The second half salve was fired from her fworhigh turrets: numbers 2 and 3. The third salvo was fired from all four turnets. This last salvo illuminated the entire ocean on our starboard hand. All salvous were heard passing over the ship about most height or lower, and were observed to hit the water approximately 1,000 yards over. We further fire was observed from the enemy battleship; although we remained near her been for approximately four more minutes.

(c) During the firing on the enemy battleship, this ship expended approximately 210 rounds of AA common and 50 rounds of common, at ranges from 4,000 yerds to 8,000 yards. We occased firing at 0803. Several small fires were observed to start on the enemy lattleship during this firing. I believe that all through our firing on this target continuous hits were registered on the enemy, because I watched our shalls explode throughout the superstructure of the enemy battleship. It is believed that heavy casualties to personnel topside, and superstructure dam go was inflicted upon the enemy bettleship. It is possible that the enemy's fire control system was put our of commission temporarily, or that key personnel were killed, for we were visible to the enemy battleship for a few minutes after she fired her last salve at us without receiving additional fire from her.

(d) Approximately eight minutes after we took the enemy battlaship under I to I observed one torpedo hit on the starboard side of the enemy bettl ship under hor after turnet. This was shortly followed by three explosions at approximately five second intervals.

After the torpede hit was observed, the enemy battleship was obscured as we both untered a rain squall.

At about 0808 I sighted gun flashes from a heavy enemy ship, astern to port, the unknown, and trained out on this target. The target was located immediately with Fox Dog rader and tracking was commenced. A commenced firing immediately, using salve fire with inequality salve interval, at 12,000 yards, with full rader control. Firing was difficult as we were attempting to lay a smoke screen and maneuvering

EMCLOSURE (b)



c/o Fleet Post Office San Francisco, Celif.

C-O-N-F-I-D-PREI

Operation; Bettle Lest of Samer, 25 Detaber 1944.

radically. The target was not identified, due to heavy snoke and rain, but it was believed to be a cruiser or battleship. We expended approximately 40 rounds of AA common at ranges from 12,000 yards to 16,000 yards. Straddles were observed on Fox Dog radar. Probable hits were inflicted on the enemy target. We consed firing at 0824.

- 5. At 0841 I sighted six heavy ermisers in column, and received orders to commence firing on the leading cruiser which I identified as a TONE class. The other five cruisers were of the ATACO or MAYA and NACHI classes. The commenced firing to our port side on the enemy cruiser at about 12,000 yards using Fox Dog radar ranges and optical bearings. At about 0855 we were unable to range on the enemy due to a casualty of our Fox Dog radar. Sugar George radar ranges and optical bearings and spots were used. At 0900 the Fox Dog radar was back in commission and we shifted to Fox Dog ranges and optical bearings. Consed firing at 0902. The target could be seen during most of the firing.
- (a) To fired approximately 500 rounds of AA common at ranges from 12,000 to 17,500 yards using salvo fire with four second salvo interval. I observe approximately 50 hits on the loading enemy heavy cruiser. Good patterns were observed. Several small fires and one large fire were observed on the enemy cruiser; the larger one being around the fantail. I believe that much topside damage was inflicted upon the enemy cruiser. Due to the long range which resulted in plunging fire, and my observ tiln of black smake arising after hits had been secred on her fantail, I believe that probable damage was inflicted upon the enemy cruiser hanger.
- (b) About 0850 I observed gunfire from heavy anuisers on our port beam, battleships on our port quarter, and heavy cruisers on our starboard quarter. No friendly ships were in sight. This ship was being continuously surrounded by enemy gunfire splashes. Dye loaded splashes were observed with three colors preminent red, green, and yellow. I saw an enemy destroyer that rescabled air destroyer escents except that it had two twin turrets forward. We were firing on an enemy heavy cruiser at the time.
- (c) During this firing a heavy explosion was felt coming from the forward part of our ship. Shortly thereafter I received word that the ship had been hit, and that gun //2 was out of commission. The caucity to gun //2 was due to shraphel entering the mount on the left side of the gun port shield causing a small piece of the gun port (approximately 2" x 5") to drop down between the gun slide and the gun

ENCLOSURE (B)



# ou DECLASSIFIED c/o Floot Post Office San Francisco, Calif.

C-O-N-F-I-D-E-N-IPEAT

Enclosure (P) to U.S.S. HEIRMANN (DD532) Action report - Philippine Operation; Battle Fist of Seman, 25 October 1944.

housing. This obstruction made it impossible for the gun to return to battery or for the breach to close. BOULTON, J.H., CGM, U.S. Navy, whose battle station is Gun Captain of gun #2, took immediate steps to place the gun back in operation by running the gun out of battery and removing the obstruction. The gas ejection line was severed by this same shrapnel hit. The absence of gas ejection air did not affect the operation of the gun later during the battle. This gun was used against the air targets later in the merning.

(d) At the time gun #2 was hit a piece of shreppel entered the port side of the upper handling room of sun #2, and hit the inboard door to the projectile hoist causing the door to be sprung. The heist would function any in anual, thereafter. Another piece of shrappel hit the center column and expended its farce, leaving a small hole and a big dent. No damage was conduct the cables in the center column.

(c) The Fox Dog rader was out of corrission during part of this phase. Lieutenant (j.g.) J. Steinberg, U.S. Naval Reserve, took immediate action and placed it back in commission for the last few minutes of firing. His action greatly assisted in obtaining hits as the range began to open.

6. At about 0905 I believe I saw the U.S.S. JOHNSTON (DD557) about 2,000 yards on our port bean, making very little headway, and burning amidships, with splashes landing around her. I also believe I saw the U.S.S. HOLL (ID533) about 4,000 yards on our port quarter. She appeared to be underway at reduced speed. Both ships had their Sugar Charlie radar hanging down their masts.

7. At 0907 I sighted an enony cruiser to starboard, which was identified as a MAYA or ATAGO class heavy cruiser. We commenced firing on the enony at 14,000 yards using salve fire with four seconds salve interval. Fox Dog ranges and a combination of Fox Dog radar bearings and optical bearings were used. Coased firing at 0910. The target could be seen during the major pertion of the firing.

(a) During this firing, approximately 100 rounds of AA common were expended at the enemy with approximately 10 hits observed. No fires were observed on the enemy cruiser. The enemy was maneuvering during this phase, which he failed to do during the proceeding phases. The ranges were from 14,000 yards to 17,500 yards. During the latter part of this firing the maximum range of our guns appeared to be about 16,500 yards, as shorts without hits were observed at a target range of 17,500 yards. Splashes also were observed on the Fox Dog radar, short of the target.

(33)



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U.S.S. HERMAN (DD532)
c/o Fleet Post Office
San Francisco, Calif.

C-O-N-F-I-D-NEGRE

Enclosure (B) to U.S.S. FATRMANN (DD532) Action report - Philippine Operation; Battle Last of S. mar, 25 Cotober 1944.

- 8. During the battle, HOLCOMB, J.D., CFC, U.S. Navy, whose battle station is LJP phone talker, rangefinder operator, and range spotter was outstanding in performing his duties. As range spotter, he performed excellently by continually bracketing target without the edvantage of acpth perception.
- (a) The director crew carried out their duties as a unit perfectly. The entire battery performed their duties with the utmost precision and dispatch while under fire from the enemy for over one hour and one helf against treatedous odds.
- 9. The J penese task force did not appear to have an effective gunnery dectrine. The nest noticeable observation that supports this statement occurred during the fourth phase. A combination of at least four Japanese craisers and battleships were firing at this vessel. I believe that the enemy ships were spetting each others splashes; although dye-loaded projectiles were used. At times two salvess of the same color dye were seen to splash at almost the same instant.
- (a) I also noticed that one of the energy cruisers on our port hand during the fourth phase spotted down 1,000 yards, and commenced walking her salvess out towards us using 100 yard loader. I identified this cruiser to be an ATAGO class. I watched her ladder approach us and after the 100 yard short salvo, plus the salvo interval that she was using, (approximately 30 seconds), I felt a heavy explosion forward. I, therefore, believe that the hit in our port bow was registered by this cruiser. I do not believe this spotter know when he hit us as he continued to walk his salvees over us and never returned.
- (b) I also noticed that the Japanese battery alignment was excellent, as very tight patterns were observed.
- (c) I observed a bed spring type of radar antenna on top of the mainmast of the Japanese battleshi, which I identified as a KONGO class from a distance of 4,000 yards. This antenna was rotating, appearing to be in different positions during the time when we were firing at the battleship.
- (d) The Japanese destroyer, which I first believed to be an American Destroyer Escort, also had a bed spring type of radar antenna on top of her foremat. Although this enemy destroyer was not over 2,000 yards away, she was not firing her guns which were trained on the conterline. We had an enemy heavy cruiser ander fire at this time, and I did not consider the destroyer a suitable target.

(34)

ENCLOSURE (B)



c/o Filet Post Office San Francisco, Calif.

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

Enclosure (B) to U.S.S. HERRANK (DD532) - Action report - Philippine Operation: Battle East of Somer, 25 Oct bur 1944.

(e) At about 0700 MNDOW was observed to be dropping from the clouds. This showed up on our Fox Dog radar, but did not effect our firings as it was not properly located.

10. During the anti-aircraft action, in which three targets were fired upon, the functioning of the mark 32 fuzed projectiles appeared to be normal. Two hits were observed on one VAL, with no visible landing year, which continued its live into the coean without releasing its bomb. 157 rounds of mark 32 fuzed projectiles were expended at the three targets.

11. The operation of all ordnance equipment was considered excellent. There were several characters which were due to enony gunfire nd not to defective equipment. Casualties have been enumerated in these comments.

W. W. MEADORS.





San Francisco, Galif.



(DD532) Action Report -

The Communication Officer. The Commending Officer.

Comments and Recommendations - Buttle most of Samar Island, Philippine Islands, 25 October 1944.

In general, communications curing this operation were not so satisf et ry as on previous empaigns.

- (a) CANF 3-44, Athou h repeatedly reforred to in operation orders, was not received by this vessel until two days before departure from port. This delay, coupled with the fact that ship's consummention officers are opt to be quite busy just prior to leaving on a large operation, race it difficult to become accountally familiar with the execution plan, to instruct thereughly personnel and to iron out aimor points that inevitably arise.
- (b) liner differences that exist between C.NF3-44 and CrNTCO. 2, although not scribus or troublescent, could possibly be credicated. There would thus be loss confusion, necessity for reindoctrination and possibility of orror on the part of units transferred from one area to
- (c) Ship, cournd, and unit voice calls were troublesome. Calls were found in three separate lists; CENTCOL 2, C.NF 3-44, and C.NF. 4-44. One master list of calls would a ve time and confusion. Although it is realized that the preparation of a list of some 3000 voice calls that cannot be confused with the another, and at the same time be readily recognized, is a difficult job, it is felt that some improvement is in order. For example, USS MERMES (DMAIS) and USS HERMENN (DD532), assigned the voice calls JUG ERMENT and DRI DN UCHT respectively, were both in the same screening unit.
- 2. (a) This vessel experiences great difficulty in copying BELIS \* x. The signal was generally wask on all frequencies. By comperison, Radio NPL was putting through a satisfactory signal. From one hour before sunriso until one near ofter sunset, the signal was quite unsatisfactory. Createst difficulty was had between 1900Z and 2200Z, or until such time as transmissions were started on 12170 kes. 12170 kcs, however, we shot a clear chemnel, being interfered with by other rather strong single. It is suggested that transmissions be extended on this frequency to run from 2000Z until 0700Z rather than from 2200Z, which is the present schedule. The signal on 16410 kcs was difficult to copy because it was not "Clean", having a slight chirp and an sell that sounded somewhat like a backwive.



U.S.S. HERR INN (DD532) c/o Floot Post Office, San Fr neisco, Calif. .alc/rl

### O-O-N-F-I-D-E-HOSE-TDECLASSIFIED

Enclosure (C) to U.S.S. HERR.NN (DD532) etion Report -Fhilippine Operation; Estal. Est of Samer Island. 25 October 1944.

Subject:

Comments and Recommendations - Bettle E st of Samar Island, Philippine Islands, 25 October 1944.

(b) It is recommended that a uniform procedure be adopted on the transmission of headings. It is believed that the most satisfactory method is to send each group twice, rather than to repeat the heading as a whole after it has been sent completely through once.

3. This vessel had occasion to transmit a contact report at a time when it was inadvisable to break radio silence. Communication on TBS with the min body we not possible and to the distance involved. After so a delay, communication was finally established with the min body on a VHP channel by means of a relay through a plane in contact with it. The circuit we not busy at the time, no interference was noted, but the planes were reluctant to accomplish the nelay. A special voice call which would indicate to planes hearing it that a surface a vessel had important to ffic for the base, or for further relay, would be a great help for this sert of situation.

4. (a) This vessel kept a continuous receiver watch on these freeduncies, which were longed as noted:

Frequencies	Nome of Circuit Wh	ero Logged
BILLS	Force Fox	Radio
8820	Task Force 77 Cormon	Radio
430	Task Group 77.4 Comen	Raio
3115	Local mir marring	配dio
72.1	TBS Voice	Recip and others
142.58	Loc 1 ASP	CIC
37.6	Inter Fighter Director	CIC

During operations, these are necessary circuits to a screening destroyer in a carrier group. The first three, plus TBS, are actually intercept circuits that a destroyer is either directed to cover or finds it advisable to cover. Four such circuits, if well guarded, places a severe load on a destroyer radio gang. It is felt that the number of intercept circuits required on destroyers can be reduced appreciably with a resulting increase in the efficiency of communications on those circuits remaining.

(b) It was noted that Task Force Common frequency, 8820 kes, was interfered with by Manus Fox, which is on 8830 kes.

-2-

ENCLOSURE (0)





C-O-N-F-I-D-SEEREI

U.S.S. HEDRALMN (DD532) c/o Floot Post Office San Francisco, Calif.

Enclosure (0) to U.S.S. HEERMANN (DD532) Action report - Philippine Operation; Battle East of Samar, 25 October 1944.

- 5. (a) This vessel is equipped with SCR 274-N type of VHF gear. It has 4 channels, but only 2 are useful, these being channels #1 and #4. The other two are 116.1 mcs and 126.18 mcs, neither of which is of any use to a surface unit. Unsuccessful efforts have been made to secure crystals for channels #2 and #3. During this operation, channel #3 would have been a much better channel to mand than was charnel #4, but this was impossible due to the aforementioned limitations.
- (b) MAN equipment as installed is a temporary measure at best. As supplied for installation by ship's force, it is pattery powered, must be installed on the bridge and therefore, transmissions cannot be made from CIC. During the operation, it was set upon 37.5 mos, a circuit which is a necessity for screening destroyers, particularly if one has the screen radar guard. It is suggested that material and equipment be made available for proper installation, and that power supplies for operation from 110 volt AC be procured.
- 6. Visual communications during the engagement were, in general, impossible due to chemical smoke, rain squalls, haze and the distance involved. This situation can be expected to prevail in any surface engagement of this type. TBS or Task Group GW common therefore, are the primary systems for tactical communication. TBS was the primary means of communication during this surface engagement. Task Group common, 430 kes GW, was not employed as a tactical circuit.
- 7. (a) To the best of our knowledge, TBS was not jamed at any time by the enemy. It is felt that a closer watch could have been maintained on this circuit. Several transmissions went unanswered, but whether this was due to confusion or carelessness cannot be estimated. No authentication was used; perhaps it was not necessary to employ any. Direct reading tactical signals were, however, being transmitted in plain language while in direct contact with the enemy at a time when he was known to be on another VHF channel. Courses and speeds were shackled, but signals such as "Furn 9" etc. were transmitted in the clear.
- (b) It is fult that there was some loose talk on TRS, messages that if heard by the energy, would have been of great help to him. "My fish are off", or, "I have no fish left", are examples.
- (c) 37.6 mcs., the inter Figo circuit, was thoroughly james by the Japa, and in turn, by corselves. It was uscless during the engagement, and was gradually abandoned.



ENCLOSURE (C)



U.S.S. HEERIAM (DD532) c/o Fleet Post Office San Francisco, Calif.

Action Report - Philippine Operation;

- A contact report was transmitted on four frequencies, namely: 4135, 8270, 4205, and 430 kcs. No receipt was received, so the message was sent blind, repeating it soveral times. Authoritication was used in each instance. Although not definitely established, it is believed that the Japs were jamming the first three frequencies used for this report.
- 9. (a) Interior communications functioned satisfactorily. It is suggested that personnel be thoroughly instructed in nothods of isolating damage to sound powered circuits so that the whole line is not put out of action by one hit. It is felt that, in general, the 21 MC system is of little use during times when the ambient noise level is comparable to that of a surface engagement.
- (b) The 21 MC, however, is considered to be sufficiently valuable during some general quarters conditions such as air attacks, submarine attacks, and condition watch periods, to definitely warrant its netention.
- 10. (a) This vessel and the two other destroyers in the engagement suffered immediate damage to the entenne systems. Although we suffered no damage to radar, TBS or VHF antennes, we did lose two high frequency receiving antennes and the TBL antenne. This lose further multiplied in that enterms shot away fell in such a fashion as to ground out every receiving and transmitting antenna going into main radio. modiate repairs were made to all antennes, using spars wires and insulators which were available at separate locations above the main dock. Prefabricated antonnas were not used, although they were available. It was found casies to splice existing entennes than to string assembled emergency antennas.
- (b) It is of vital importance that tools and spare goor be available above the main deck. Athout these, in our ease, repairs would have been impossible since most radio and radar spares were flooded.
- It is suggested that, in view of the probability of early antenna demane in surface engagements, an easily attached spare TBS antenna and feeder be made available. It is understood that kits of some sort are being procured, but none have been seen or located. We were prepared to rig an amergency TBS antonna using twisted pair feeders to a half wave dipole, but this would have been an insecure lashup at best.





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U.S.S. HEERIANN (DD532) c/o Flact Post Office San Francisco, Calif.

Sheldsure (C) to U.S.S. HEER ANN (DD532) Action Report - Philippine Operation; Battle East, 25 October 1944.

12. It is also suggested that the space ABK unit now reposing in CIC be installed in omergency radio, along with additional ABK antenna on the after stack. Batter, power for this unit sould came from the battery locker adjacent to Radio #2.

13. All hands under my observation performed their duties in accordance with the highest standards.

J.A. FREY.

ENCLOSURE (C)





U.S.S. HEER AIN (DD532) e/o Floot Post Office, Ean Francisco, Calif.

TLC/rel

Enclosure (D) to U.S.S. HEMIAIN (DD532) Action Report -

COMMINCH F-01 AA-1 Fob.1944 CONFIDER PLAL

REVISED FORM FOR REPORTING A.A. ACTION BY SURFACE SHIPS

Location of ship (area) Philippine Islands U.S.S. HEER ANN (DD532)

Zone Time Minus Nino (-9) Date 25 October 1944

### NOTES

- (a) REPEL ATTACK FIRST -- then collect data for this report.
- (b) Do not "Gun Dock" this report. If data cannot be estimated with reasonable accuracy, onter dash in space for which no data is available.
- (c) These sheets are to be filled out immediately after action is completed with data available from ship's log, memory, and consultation with ship's officers. Information is essential in order that the effect weress of our equipment can be determined, There date are of doubtful accuracy, fill in with general torns.
- (d) Forward under separate cover to Readiness Division, Commander in Chiof, U.S. Fleet.

	Surprise attack (yes or no) No		
2.	Method picking plane up (Radar, binoculars, nako	ed eye)	Radar
3.	Range plane was picked up(50,30,10,less than 5	niles)	1.0
		Typo	
5.	Number of planes attacking own ship None	Type	
	Number of planes taken under fare by own ship		plano in
	formation ,		
	(a) Of those attacking own ship	- Type	
	(b) Others		



ENCLOSURE (D)

	Speed and altitude o				
8.	Number of guns firin	ig - by calibon	5 - 5"/38 0	cliber	
9.	Ammunition expended		64 rounds 5"/3	8 cal. Ma	Special.
	Fitted with Mc. #35				
10.	Percent service allo	wined expended	1 10%		
11.	Method of control Pa	rtiel Radar	method of spo	tting Non	0
	Mothod of ranging	Fox Deg Redar	Mothed of fir	ing Contin	uous
12.	Approximate time-tra				
	approximate time of				
	Approximate time fir			ni mures	
15.	Approximate position	angle open fi	1'0		
16.	Approximate pes tion	angle cerse f	irennemann		
17.	approximate bearing	first shot			
18.	approximate bearing first shot				
	Approximate range fi				
	approximate minimum				
	approximate rarge la				
	. pproximate altitude				
23.	Approximate range to	rpedo release	None Size o	f torpede	None
24.	Tumber hits on ship !	by bombs Kone	by torpedocs	None Was	ship
	strafed? No				
	Number near bomb m's	sos domaging s	hip Non		
	Planes shot down:				
		SURE	SURE	PROBABLE	DAMAGED
		(By own ship		6	
		alone)			
(a)	Those attacking orn	ship NONE	NONE	PONE	MONE
(p)	Other aircraft	NOTE	NONE	NONE	NONE

(An aircraft is considered destroyed "Sure" when, as result of our ship's fire: 1. It is seen to crash. 2. It is seen to disintegrate in the air or be enveloped in flames. 3. It is seen to descend on fri nally territory and be captured. 4. Pilot and entire crew are seen to to bail out.)

(A "MSuro-Assist" may be claimed when plane is destroyed result of own ship's and assisting fire by friendly planes, shore batteries, or other ships.)

(in aircraft is considered probably destroyed when, as result of own ship's fire: It is so demaged as to have loss than an even chance of reaching its own territory safely.)

(in aircreft is considered damaged when, as result of own ship's

fire: It is so demaged as to require repair before beginning another a mission, but has better than an even chance of reaching its own territory safely. Claims shall be based on careful interrogation by proper a authority, and every effort shall be made to eliminate duplication of elaims.)

27. Best estimate of size gun or guns responsible for each "Sure" None
28. Performance of ammunition (Excellent, good, bed peer) Good
29. What failures in material occurred in this action None

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

(b) Show relative position of sun.

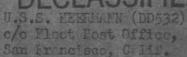
(c) Indicate own mencuvors.

Note. - Ship on approximately steady course and planes were very high.

ENGLOSURE (D)







LC/rol

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

Enclosure (E) to U.S.S. HEERLANT (DD532) Action Report -Philipping Operation; Bottle Test of Schar Telend, 25 October 1944.

COMENCH F-01 AA-1 Fob. 19/4 CONFIDENTIAL

KEV SED FORM FOR REPORTING A.M. ACTION BY SURFICE SHIPS

Location of ship (area) Philippino Islands U.S.S. HILLIANN (DD532)

Zono Time | inus Nino (-9) Date 25 October 1944

### POTES

- (a) REPEL ATTLCK FIRST then collect a to for this report.
- (b) Do not "Gun Dock" this report. If data cannot be estimated with reasonable accuracy, enter dash in space for which he data is available.
- (c) Those sheets are to be filled out immediately after action is completed with data available from ship's log, nemory, and consultation with ship's officers. Information is essential in order that the effectiveness of our equipment can be determined. Where data are of doubtful accuracy, fill in with general terms.
- (d) Forward under separate cover to landiness Division, Commander in Chief, U.S. Fleat.

	Surprise attack (yes or no) No Pay or night Day
2.	Mothod picking plane up (hadar, binoculars, naked eye) Radar
3.	Range plane was picked (50,30,10, less than 5 miles)Less than 5 miles
4.	Total number of planes observed Two Type Val
	Number of planes attacking own ship None Type
6.	Number of planes taken under fire by own ship Two
	(a) Of those attacking own ship Type
	(b) Others One Type "Val"
7.	Speed and altitude of approach in knots and feet
8.	Number of guns firing - by caliber 3 - 40 lm, 5 - 50/38 caliber
	Ammunition expended - by coliber 103 rounds 5"/38 c.l. AA Special
	Pitted with 1k. 32 Fuzes. 150 rounds 40 MM
10.	Percent service allowage expended 20%
11.	Mothod of control Partial Reder Method of spotting None
	Method of ranging Fox Dog Rader Method of firing contincous



ENCLOSULE (E)





### DECLASSIFIED 12. Approximate time-tr eking to first shot\_ 13. Approximate time of first hits\_ 14. Approximate time first shot to last shot\_ 15. pproximate position angle open fire --16. pproximate position engle cease fire 17. Approximate bearing first shot 18. . pproximate bearing last shot 19. improximate range first shot 4000 yerds . lti 20. improximate minimum range aircraft approached Ititude of Flanc ----Altitude 21. proximate range last shot 3000 yards - 5000 yards Altitude of Plano ---strafed? No 25. Number near bomb misses damaging ship\_ 26. Planes shot down: SUME (Lssist) PROBABLE DAMAGED SHE y own ship alono) (a)Those attacking own ship (b)Other aircraft

(in aircrift is considered distroyed "Suro" when as result of own whip's fire: 1. It is seen to cresh. 2. It is seen to disintegrage in the cir or be enveloped in flows. 3. It is seen to descend on friendly territory and be explured. 4. Filot and entire crev are seen to bail out.)

(A "Sure-Assist" my be claimed then plane is destroyed as result of own ship's and assisting fine by friendly planes, shore b tteries, or other ships.)

(in circuit is considered probably destroyed when, as result of own shipts fire: It is so designed as to have less than an even chance of re ching its own torritory scfely.)

(an eiger ft is considered demaged when, as result of own ship's fire: It is so done ed as to require rope r before beginning enother mission, but has botter than an aven chance of reaching its own territory a fely. Claims shall be based on a reful interrogation by preper authority, and every effort shall be made to eliminate duplication of claims.)

- 27. Best estimate of size gun or guns respons ble for each "Sure" 5"/38
- caliber 28. Performance of amunition (excellent, good, bed poor) Good
- 29. That failures in reterial occurred in this action? 30. Sketch: (a) Indicate direction of attack relative ship's head.
  (b) Show relative position of sun.
  (c) Indicate own maneuvers.

Note. - Add descriptive text on additional sheet if required to clarify report.



ENCLOSURE (E)





U.S.S. HEERMANN (DD532) c/o Fleet Post Office, San Francisco, Galif. WLC/rl

G-O-N-F-I-D-A-X-1-A-L

Enclosure (F) to U.S.S. HERRIANN (DD532) Action Report - Philippino Operation; Battle East of Samar Island, 25 October 1944.

### TBS LOG, COMMUNCING 24 OCTOBER 1944, ALL TIMES GCT. OP: MARTIN

SIGNAL EXECUTE TO FOLLOW TURN 9 CATMIP OVERTURE ACK TOWLEDGE OVER WILCO OUT 1905 HERCURY 3 V TAFFY 3 V CATHIP V OVERTURE STAND BY - EXECUTE MY TURN 9 DERBY
NEBRASKA ACKNOWLEDGE
SIGNAL EXECUTE UPON RECEIPT FORMATION
SKN DEXTER MONOREL ACKNOWLEDGE
HICO OUT
HICO OUT
EXECUTE TO FOLLOW TURN Z G
SPINDEY EXECUTE TURN Z G FLAPPER
SANDP ACKNOWLEDGE
HICO OUT
EXECUTE UPON RECEIPT C SRN EMPIRE
EXECUTE UPON RECEIPT C SRN EMPIRE
EXECUTE UPON RECEIPT C SRN EMPIRE
EXILBOHD ACKNOWLEDGE WILCO CUT 11 HERCURY 3 V TAFFY 3 MERCURY 3 V TAFFY 3 V DEXTER V MONGREL MERCURY 2 V TAFFY 2 MERCURY 2 V TAFFY 2 V PLAPPER V SLWDP MERCURY 2 V T.FFY 2 VILCO OUT VILCO OUT NAMEY HANKS OVER ROGER OUT V B.ILBOND V EMPIRE TAFFY 3 V GLORGIA V T.FFY 3 MERCURY 3 V T.FFY 3 SIGNAL EXECUTE TO FOLLOW TURN SHACKLE K D R UNSHACKLE TACKLINE SPEED SHACKLE I M UNSHACKLE GEORGIA JUGGERMAUT ACKNOWLEDGE ROGER OUT
ROCER OUT
EXECUTE TO FOLLOW TURN SHACKLE BA
UNSHACKLE TACK LINE (OUT OUT)
TILGO AR V GEORGIA V JUGHENHAUT MERCURY 2 V TAFFY 2 41 V CIRCUS V CLROOS V T FFY 23 MERCURY 3 V T FFY 3 STANDAY EXECUTE MY TURN SMACKLE
KING DOG UNSHACKLE TACKLINE SPEED
SMACKLE I M UKSHACKLE FIDO AND
FIGLEAF ACKLOWLEDGE OVER V FIDO V FIGLEAF WILCO OUT WILCO OUT TUFFY 3 V CLIMIP LERCURY 3 V TUFFY 3 FOX IS AT THE DIP SIGNAL EXECUTE TO FOLLOW 2 TURN CATMIP OVERTURE ACKNOWLEDGE OVER WILCO CUT V CATWIP V OVERTURE WILCO OUT

-1- ENCLOSURE (F)





U.S.S. HEERMANN (DD532) c/o Fleet Post Office, San Francisco, Calif.

WLC/rl

C-C-N-F-I-D-EFN-T-R-L

Enclosure (F) to U.S.S. HEERMANN (DD532) Lotion Report - Philippine Operation; Battle East of Samar Island, 25 October 1944.

### TES LOG, COMMENCING 24 OCTOBER 1944 ALL THES GCT. OP: MARTIN

	MERCURY 3 V WAFFY 3	ST.NDBY EXECUTE MY 2 TURN DERBY NEBR.SKCKNOWLEDGE K
	V DERBY	WILCO OUT
1951	V NEBRASKA	WILCO OUT
	T.FFY 3 V CATNIP	REQUEST PERMISSION TO H VE TWO WIND-
		WARD DD'S DISPLAY WHITE TRUCK LIGHTS
		IN PLACE OF RED TRUCK LIGHTS OVER
52		ROGER OUT
	MERGURY 33 V TAFFY 3	FURN DISHPAN AND RED TRUCK LIGHTS
53	V DREADNAUGHT	DREADWINGHT AND BRASSLOCK ANKNOWLEDGE WILCO OUT
00	V BRASSLOCK	VILCO OUT
53	V CATHIP	FOX IS TWOBLOCKED
	TAFFY 33 V-TAFFY 3	COUPLY WITH CATNED'S REQUEST FOR 2
		WHITE LIGHTS ON WINDWARD DD'S OVER
54	TAF 33 V V TAF 3	DID U RECEIVE MY LAST XMISSION OVER
55	FIGLEAF V TAFFY 33	COMPLY
	MERCURY S V T FFY S	EXECUTE UPON RECLIPT 1 TURN CIRCUS
57	V CIRCUS	JITTERBUC CKNOVLEDGE
3/	V JITTERBUG	ILCO OUT
58		IS YOUR FOX LT THE DIP OVER
	V FIDO	INSTRUCTED LAST WIGHT THAT LAUNCH
		WOULD HOT BE MIDE BY FIDO
	FIDO V TAFFY 3	LIUNCH FOUR CHICKER'S IS SOON IS
		POSSIBLE OVER
59		FOR IS TOOBLOCKED OUT
	V T FFY 2	ENERGINCY VICTOR PORT SIDE FLIPPER
05	T.FFY 2 V FL.PPER	CORPEN SHICKLE B Z G UNSHICKLE
	MERCURY 2 V T FFY 8	UNSALCKIE TURN EMPIRE PAMOUS ACE
		IUTO (LEDGE OVER
06	v empire	VILCO
	V FLHOUS	LICO OUT
06	T.FFY 3 V C.TNIF	FOX IS DOWN HAVING LAUNCHED SHACKLE
		J UNSHLICKLE CHICKENS OUT
	V C.THIP	WHITE TRUCK LIGHTS NO LONGER.
		REQUIRED BY ME
	FIDO V T.FFY 3	HOW SOON CAN U COMPLETE LAUNCH OVER
	V FIDO	FOX IS AT THE DIP OVER
07	V T.FFY 3	ROGER CUT

-2-

ENCLOSURE (F)





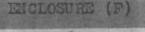


U.S.S. HEERHLIN (DD532) c/o Floot Post Office, San Francisco, Galif.

U.S.S. REER'LAN (DD532) ction Report-tion; Buttle East of Samer, Island, 25 Enclosure (F) to U.S.S.

LOG, CO LENCING 24 OCTOBER 1944. ALL PRIES GCT. OP:

I HAVE SHACKLE C UNSHACKLE MORE CHICKERS ALLOY FOR YOU IF YOU DESIRE THEM OVER T.FFY 3 V C.THIP ROGER OUT 2010 V T\_FFY 3 HIN RECOVERED RETURNING TO STATION OVER FLAPPER V V.LOR THINK YOU OUT
FOX IS DOWN OUT
TURN OUT LLL LIGHTS TIFFY 23
ICKNOWLEDGE V FL.PPER IERCURY 2 V FL.PPER MERCURY 2 V T.FFY 2 WILCO OUT
FOX IS TWOBLOCKEDOUT
PILOTS CONDITION S.TISF.CTORY WILL
TR.ISFER WHEN DESIRED OVER V T. PFY 23 T.FFY 3 V FIDO T.FFY 2 FL.PFER V VALOR V TLIFY V FL.PPER MERCURY 3 V TLFFY 3 ROGER OUT ROGER OUT SIGNAL EXECUTE UPON RECEIPT 1 TURN DEXTER MONGRE ACKNOWLEDGE K WILCO OUT V DEXTER V MOMGREL
HERCURY 2 V T.FFY 2
V FL.PPER WILCO OUT TURN 2 FLIPPER ACKNOWLEDGE OVER WILCO OUT ST MERY EXECUTE TURN 2 JITTERBUG MUNICULEDGE OVER MERCURY 2 V T FFY 2 WILCO OUT
FOX AT THE DIP OUT
FOX AT THE DIP OUT
FOX AT THE DIP OUT
WHAT STATION DO YOU WISH ME TO TAKE V JITTERBUG T.FFY 3 V DEREY T.FFY 2 V CIRCUS T.FFY 2 V FLIPPER 20 T.FFY 2 V V.LOR 21 OVER L.UNCHED SHACKLE C UNSHACKLE CHICKENS
FOR IS AT THE DIP OUT
FOR IS TWO BLOCKED OUT
FOX IS TWO BLOCKED OUT
FOX IS TWO BLOCKED OUT
EXECUTE UPON RECEIPT ANSWERING TURN
FLAP ACKNOWLEDGE K
WILCO OUT TAFFY 3 V FIDO 23 T.FFY 2 V GALLEY T.FFY 2 V FL.PPER T.FFY 2 V CIRCUS 26 MERCURY 2 V T.FFY 2 29 V FL. PPER TURN OUT DISHPIN DRE DALUGHT MERCURY 33 V T.FFY 3 JUGGERMAUT ACKNOWLEDGE OVER V DREADN.UGHT WILCO OUT 30 V JUGGERNLUT MERCURY 3 V T.FFY 3 WILCO OUT LL ESCORTS SHOW RED TRUCK LIGHTS OVERTURE IND MONGREL ICKNO LEDGE







1.S. HEERILINN (DD532) c/o Floot Post Office, San Francisco, Calif.



S. HEERMANN (DD532) Action Report

TES LOG, COMMENCING 24 OCTOBER 1944. ALL THES GCT. OP: MARTIN

V OVERTURE V MONGREL WILCO OUT 2031 WILCO OUT SET CONDITION ONE PIDO NEBRASEA MERCURY 3 V T. FFY 3 SET CONDITION ORE FIDO NEBRISEA

..CK TOV LEDGE

VILCO OUT

VILCO OUT

FOX IS FUOBLOCKED OUT

FOX IS TWO BLOCKED OUT

TURN OFF LL LIGHTS NEBRISEA FIGLE.F
ACKNOWLEDGE V NESCLSK.
T.FFY 3 V DERBY
T.FFY 3 V FIDO
MERCURY 33 V T.FFY 3 V NEBRUSK.
V FIGLE.F
T.FFY 2 V FEAFFER
MERCURY 2 V TAFFY 2
T.FFY 3 V DERBY WILCO OUT WILCO OUT

FOR IS DOWN OUT

TURN ON RED THUCK LIGHTS

FOR IS DOWN OUT

SIGN L EXECUTE TO FOLLOW SHACKLE F

R E UNSHACKLE TURN TACKLIFE SPEED

SHACKLE V F UNSHACKLE DERBY FIGLEAF

ACKNOWLEDGE OVER MERCURY 3 V T. FFY 3 LILCO OUT V DERBY
V FIGLE.7
T.FFY 2 V EMPIRE
T.FFY 3 V OVERTURE
V F.FFY 3 TILCO CUT
FOX IS DOWN OUT
WOULD YOU REPELT COURSE OVER
REPELTING COURSE SHICKEL FOX ROCER
ELSY UNSHAGKED TURN OVER V OVERTURE ROGER CUT FORM ON SLO TRUCK LICHTS EXTLE NO ACKNOWLEDGE K TO THE COLUMN STAND BY EXECUTE MY SHACKLE F R E UNSHACKLE TURN TACKLEME SPEED SHACKLE V P UNSHACKLE GEORGIA AND MONGREL ACKNOWLEDGE OVER WILCO OUT MERCURY 3 V TAFFY 3 V GEORGIA 45 T.O.L.E. DO YOU WAT THE RED TRUCKS ON OR

T.FFEY 23 V MAILDOND

V T.FEEY 23

V MILLBOND MERCURY 2 V T.FFEY 2

V F.MOUS V G.LLEY MERCURY 2 V T. FFEY 2 OFF OVER
YOU SHOULD HIVE ON RED TRUCK EXCHTS
AND DISHPIN LIGHTS OVER
THANK MOU OUT
EXECUTE UPON RECEIPT 1 TURN FIMOUS ND GALLEY ACKNOWLEDGE OVER WILCO OUT WILCO OUT GREAT DAMES TURN OUT RED TRUCK LIGHTS CIRCUS LID EMPIRE LORNOVLEDGE HE ENCLOSURE (F)



S.S. HEERMANN (DD532) c/o Flast Post Office, San Francisco, Calif.



C-O-N-F-I-D-E(ROFIA-L

Enclosure (F) to U.S.S. MEERIUM (DD532) Action Report - Philippine Operation; Battle Hast of Samer Island, 25 October 1944.

TES LOG, COLHENCING 24 OCTOBER 1944. ALL THES GCT. OP: MARTIN

V CIRCUS V EMPIRE SIGNAL EXECUTE UPON RECEIPT TURN ZEBRA SHACKLE N D UNSHACKLE FIDO MERCURY 3 V THEFTY 3 AND OVERTURE ACKNOWLEDGE OVER WILCO OUT WILCO OUT V FIDO V OVERTURE 10 HERCURY 2 V T.FFEY 2 2100 V OVERTURE

V OVERTURE

V OVERTURE

V OVERTURE

V OVERTURE

VILCO CUT

EXECUTE SHICKLE C B M UNSHICKLE

VINCUS V P.FFEY 2

VINE RELIGIT SHICKLE C B M UNSHICKLE

MIND

SEA DISPINCE SHICKLE Y X

UNSHICKLE MILLS FROM PERMION ISLAND

USE SHICKLE OVER THE FROM PERMION ISLAND

USE SHICKLE VF X FRIENDLY PT'S ARE

IN THIS ARE CLEAR AREA BY SHICKLE

B S X UNSHICKLE X MAINTAIN CONTACT

HALFAX ON SHICKLE C S V D UNSHICKLE

KILOCYCLES OVER

14 (UNDETERMINED WHETHER CLRCUS ACKNOWLEDGED OR NOT)

22 DERCURY S V T.FFEY S STANDEY EXECUTE CORPEN SHICKLE S

G W L UNSHICKLE RUTHLESS AND GALLEY

ACKNOWLEDGE OVER

V GAILEY

WILCO OUT V GALLEY
V RUTHLESS
MERCURY 3 V TAFFEY 3 WILCO OUT VILCO OUT

EXECUTE UPON RECEIPT C 5R GEORGIA
FIGLELF LCKNOWLEDGE OVER
WILCO OUT V GEORGIA WILCO OUT ROGER OUT SET CONDITION 3 AT DESCRIPTION FIDO AD OVERTURE CRHOWLEDGE OVER ANTE AROR FI BURST BE RING 500 OVER V FIGLE F MEER SK. V T.FFEY 3 MERCURY 3 V. T.FFEY 3 T.FFEY 3 V OVERTURE ROGER OUT 50 EXECUTE UPON RECEIPT SHICKLE BUE UNSHICKLE TURN FIDO MEBRISKI ACKNOWLEDGE OVER HERCURY 3 V T.FFEY 3 WILCO OUT V FIDO V MLER SK 51 ST FIDBY TO LUNCH ALL PLANES ENEMY FLETT 15 MILES ASTERN MERCURY 3 V TAFFEY 3 ST AT ALL ENGINES ALL CARRIERS LAUNCH AS SOON AS V PLFFLY 3 V T.FFEY 3

POSSIBLE

-5- ENCLOSURE (F)

40

55

V PIDO



S.S. HIERHIM (DD582) c/o Floot Post Offico, San Francisco, Calif.



C-O-H-F-I-D-E-PRET-L

Unclosure (F) to U.S.S. H.LRW. W (DD532) Letion Report -Philippine Operation, Pattle A. t of Samar Island, 25 October 1944.

TBS LOG, COMMENCING 24 OCTOBER 1944. LL TIMES GCT. OF: MIRTIN

200	Hoo, delininomic of dolon	TO TAKE THE TAKEN WOLF OF WEIGHT THE
		CLUTION LLL PILOTS TO IDENTIFY LL SHIPS BEFORE ITTICKING DERBY DEXTER CKNOLLEDGE
2156	V FIDA	TILCO OUT TILCO OUT TE ARE UTDER FIRE OF EMERY FLEET
58 2200	LEADURE O V LEELE O	WE ARE UNDER FIRE OF EMERY FLEET LL CHRICRS FULL SORLD ARE D SHIPS ZIGZ G 15 DEGREES COLE RIGHT TO \$7\$  LKE SHOLE SCIENT STERN OF US
Ol	DERBY 1 V T.FFEY 1	COLE IN PLEASE
02	TAFFEY 35 V T JULY 3 T JULY 33 V DRJADNAUGHT	DO YOU WINT US TO COME BICK IND HELP ON THIS SCREEN OVER
03	V T FFTY 33 TERCORY 3 V T FFEY 3 V TAFFEY 3	??????? CUT .CROSS .LL C.RRIERS L.UNCH .LL AIRCR.FT
	LL SHIPS THIS COLLLID	OVER COURSE SHICKLE J_SIGNIL
	V DERBY	CUT OUT)
10	T.L. SHITPS	THE COURSE IS B K
13		MIN COURSE SHICKLE WE UNSHACKLE CITMIT ACKNOWLEDGE OVER WILCO OUT
40	TAFFEY 3 V DEXTER CATHIP V DEXTER	S.Y COURSE G.IN OVER WILL YOU GIVE ME THE LATEST COURSE OVER
	DINTER V CATWIP	THE LITEST COURSE SHICKLE B J K UNSHICKLE OVER
14 18	V DEXTER LLL CARRIERS V. TAFFEY 3	ROGER OUT REPORT IF LAUNCHED ALL PLANES DEXTER HAVE YOU LAUNCHED ALL PLANES
19	V DEXTER	".VE LUNCHED PLANES IN CONDITION
	v T.FFEY 3	GEORGE: H VE YOU L'UNCHED LLL PLIMES OVER
20	TAPFEY 3 TAPFEY 3 V GEORGE	COLE IN GEORGE. ONE TO GO

6- ENCLOSURE (F)

40





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OFFIcet Post Office,

WLC/rl

C-O-N-F-I-D-E-N-TGIS LL

Enclosure (F) to U.S.S. H.ERH. H (DD532) etien Report -Philippine Operation; Battle East of Samar Island, 25 October 1944.

THE LOG, CONTINUENG 24 OCTOBER 1944. ALL TIMES GCT. OF: MARTIN

MY COURSE DH.CKIE BU E UNSHICLLE
DLREY ND FIDO CHNONLEDGE
WE H.VE 3 FISH THICH WE TRE PRETERING TO LIUNCH OVER
THE IS YOUR COURSE OVER
TURN SHICKLE Y I BUNST CKIE EXECUTE
ON A CHIPT OVER 2221 MIRCURY 3 V P FEY 3 T FFEY 3 V C INIP T FFLY 5 V FIDO IX CUTE UPON RECEIPT TURN 9 DERBY
ID DENIER CKNOWLEDGE OVER
LICO OUT MERCURY S V THEFEY 3 V F.MOUS V DEXTER V DIRBY WILCO OUT FORM ON ALL SHACKLEST. \_ UNSHACKLEST FROM CLINTUR PLEASE REPORT YOUR LAST TRANSMISS TIROURY 33 V TIFFLY 33 T. FREY 3 V 50 UNHANOWN STATION V TOPEY 3 LIST SIGN L LALCUTE UPON RECEIPT

TURN NINE OVER

V DENBY
VILCO OUT
V TOPELY 33
UNLESS OTHER ISB DIRECTED WILL
FORM 1000 OVER
FROM TOU OVER
V TOPEY 33 V DRI DWINGHT DO YOU WINT US TO FORM COLUMN OVER
V TOPEY 33
UNLESS OTHER ISB DIRECTED WILL
FORM 1000 OVER
V TOPEY 33
V DRI DWINGHT DO YOU WINT US TO FORM COLUMN ON ME
OVER 31 VILCO OUT

I BE R SLOKIE G . K UMSH CKLE
FROM CHUFMR OVER
WILCO OUT V DRI DH.UGHT FIGLELF V T FFEY 3 WILCO OUT
I MAVE 4 FISH LO DED ITH TORPEDOES
AND FIGHTERS READY TO GO WHEN
DIRECT D OVER
ROGER OUT
I WILL LUNCH ONE FISH MITH A FISH
IN IT IN BOUT A MINUTE OVER
ROGER OUT
H S CONT OF REPORT EMEN MIDE OVER
OPEN UP ON YOUR PERSHOOTERS ON
YOUR STERM OVER
DULLVER FISH OFF ON OVER V FIGHT F T FFIX 2 V G LLLY VT.FFX2 CATNIP V DERBY V C.TNIP
T FEY 3 V BR.SSLOCK
LERCURY 3 V T. FFEY 3 38 DELIVER FISH .TT.CK OVER DELIVER TORPEDO LTT.CK OVER WILCO CUT T PPEY 33 V T PPEY 3 T PPEY 33 V T PPEY 3 T PPEY 33

-7- NCLOSURE (F)

NV





S.S. HEERILINN (DD532)
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an Francisco, Calif.
-LDECLASSIFIED

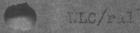
COLLENCING 24 OCTOBER 1944. ALL TIMES GCT. OP: MIRTIN

2240	y T.FPEY 33	ER SSLOCK ND CBR.SK. LINE UP AND LETS CO.
82.10	T.FFEY 33 V JUG ERMAUT	DO YOU WATE THE LITTLE FELLOWS WITH YOU OVER
41	V P. PEY 33	SELLE BOYS FORM FOR SECOND ATPACK
42	SHALL BOYS MERCURY 3 V T FFY 33	ARE YOU ISTERN NOW P T  LL GREAT D WES ST MONY OPEN UP  TRANS YOUR GURS WHEN RINGE IS CLEAR GEORGIA CKNOWLEDGE OVER
43	V GEORGIA V T FFEY 33 V OVERTURE	WILCO OUT LE YOUR TORPZDOUS RU DY OVER LFFERELTEVE
50		ALL SMILL BOYS GO IN AND LUNCH
53	V T.FFEY 3 V DRL.DU.UGHT	ALL CARRIERS MAKE SMOKE OVER TORPEDOES RE.DY
54 55 56	V NIBRISKI HIBRISKI V DREADNIUGHT MIRCURY 3 V T. FEY 3	MY FISH TRE OFF ROBLE SIGN L EXECUTE UPON RECEIPT TUEN SHICKLE G X U CH.CKLE OUT
58	FIDO V TUPPLY 3	TE YOU TIT OV R
59	T.FFEY 3 V JUGGERM.UT T.FFEY 33 V DPT.DW.UGHT LTRCURY 3 V T.FFEY 3	FISH HILDED FOR GREET DINE OUF IN EXERCISE IS COMPLETED OVER SIGNAL EXECUTE UPON RECEIPT SILGKIE N P R UVSILORGE OUT
13 14	UNKNOWN SPITION V TIPTEY 3	
17	F.O.L.I. DLREY S V CATNIP	32777
18 20 24	V FIDO V T FIEL 3	H VI YOU BLEW HIT OVER
20 24	T FFEY 3 V C. THIP	GOOD GOING HIRD I H VE BIN HIT H VE LOST ONE ENGINE OVER
24 25	V T FFEY 3	ROGER OUT STAND BOYS ON MY STARBOARD QUARTER INFLICEPT DIEMY CRUISER COMING IN ON Y PORT QUARTER OVER
26	SMALL BOYS V TAPLY 3	INTERCEPT ENLIGHE VY CRUISER COMTRO IN ON BENDIX 3 PORT OURTER APROTEL OVER
0		-8- ENCLOSURE (F)





b.S. HILRMAN (DD532) c/o Fleet Post Office, San Francisco, Calif.



LOG, COMENCING 24 OCTOBER 1944. ALL TIME GCT. OP: MARTIN THINK WE SHOULD COME RIGHT TO PREVENT TREET OVER WE HAVE TO FISH LEFT OVER STRY OF SLATION AND CONTINUE SMOKING OVER DERBY V GLORGI TIFFLY 3 V HOUGREL SMOKING OVER

T.FFEY 3 V FIGLELF VE H VE HO FISH LUIT OVER

V T FFY ROGER OUT

V DR. DR. UGHT I H VE SA CKEE B UHSHICKEE

REL IMING OVER

FERCURY 3 V T FFEY 3 SIGN L EMEQUIE UPON RECEIPT TURN

SHICKEE G P B UNSH CKEE OUT

SHILL FOYS OF HY ST REO RD QUINTUR THIT RPOST WITH SHOKE

BLIWEER HE AND EMELY CRUISER FROM

T FFEY 3

V MONGREE TELCO OUT V OVERTURE
V FIGURE
V JUGGERN LIGHT
T FFEY 3 V DERBY ILCO OUT WILCO OUT WILCO OUT THERE ARE 8 SHIPS CLOSING ON MY ST REO RD QUIRTLE OVER
SIGH L EXEC TE UPON RUCEIPT
SMICKLE Y W E UNCH CKLE TURN
D REY CKNOWLEDGE OVER
MILCO OUT MERCURY 3 V T PFEY 3 V DERBY SIGN LE ECUTE UPON RECRIPT TURN BH.CKEE G M B UNSTECKEE C THIP LOWLEDGE OVER HERCURY 3 V T FFEY 3 ARE YOU'ST TYING WITH US OVER SIGHT LANGUEL UPON RECLIPT TURN CITHIP V T FFEY 3 48 ILLICURY 3 V T. FFTY 3 SHICKLE N C K UNSHICKLE TIFFEY 3 LRCURY 33 V T PFEY 3 V DRE DITUGHT H.VI YOU MY TORPHDOES LIFT OVER TIFFEN 3 V GEORGIA CRUISER ON Y ST RDOARD ULRTER V T.FFLY 3 ROGER I BELIEVE THE SLIPS ON THE QUARTERS
LID DD'S IF YOU L'VE LY FIGHTERS
BELIEVE THEY COULD HEEP BY STRIFF-T.FFEY 3 V (UMINOWN) ING THERE ARE DD'S LISC . CRUISIR OVER UE H. VI BLIN HIP BLLOW THE W.TER LINE .STERN OVER V (UNIONOWN) 55 T.FFEY 3 V MONGREL

ENCLOSURE (F)



2400



U.S.S. HERRIAGN (DD532) c/o Fleet Fost Office, San Francisco, Calif.

THE LOW, COMMINCING 24 OCTOBER 1944. LL TIMES GGT. OP: MARTIN

øøøø	MERCURY 3 V T FFEY 3	SIGNAL EXECUTE UPON RECEIPT SHACKLE
		C W K UNSLACKES TAFFLE 3 OUT
	V DR. DRAUGHT	HAS CONTACT REPORT BEEN MADE OVER
	TIFFLY 3 V DREIDHLUGHT	REPERT PLEASE ROGER COT
01	V T.FFEY 3	ROGELL OUT
02	MERCURY 3 V T FFEY 3	MIN OCURSI SHACKIE G N K UNSHACKIE
25	TO THE PARTY OF TH	CUT
03	TAPPEY 3 V DREADN. UGHT	PLEASE REPLAT YOUR LAST TRANSMISSION OVER
	V Tabley 3	THE LAT SIGNAL EXECUTED WAS CORPEN
	V II. MAI O	SHICKLE G N K UNCHACKLE OVER
04	V DR L.DM .UGHT	ROGER OUT
08	MERCURY 3 V TAPPEY 3	SIGNAL EXECUTE UPON RECEIPT BURN
	marcont o y minima o	SH .CKLE G P E UNSA .CKLE FROM T.FFEY
		3 OUT
17	MERCURY 3 V T.FFLY 3	SIGHA EXECUTE UPON RECEIPT SILICKLE
		H G E UNSIL CILE TURN FROM TAFFEY 3
		OUT
	TAFFEY 3 SM.LL BOYS	TWO SILLL BOYS GET ON PORT BOW OF
		FORE TION AND MAKE SMOKE OUT
	- V OVERTURE	ROGER CUT
19	V FIGH. F	WILCO OUT
	GEORGE, V T. TREY 3	OF Y (INTERROC. TORY)
20	DERBY V T. FFLY 3	OKLY (INTERROG.TORY) OVER
21	TIPLY 3 V DERBY	TFIRM TIVE I AM ORAY OUT
	GEORGI. V TAFFEY 3	OVER
> 22	DEXTER V TAPPEY 3	OVER OILY (INTERROG.FORY) OLLY (INTERROG.FORY) OVER
	CATALP V TAFFAY 3	SEE NO VALUE IN COMBAT PATROL HOW
23	v 1.11.111 20	ABOUT USIN THEM FOR STRIFFING OVER
20	FIDO V I FIX 3	ALL OLLY (INTERROGATORY)
24	V FIDO	ALL OK Y OUT
25	CATHIP HID GEORGIA V T	FFEY OVER
		OKAY (INTERROG.TORM) OVER
26		LOOM OUT FOR STURN OVER
	MERCURY 3 V F. MELY 5	OUR PRESENT COURSE G N E GEORGIA
		ACK OULLDGE OVER
28	V DEXTER	ROGER OUT
29	FIGLE:FU	STANDBY SHIP HIT ON OUR STANDOURD
		JULREAR OVER

-10-

ENCLOSURE (F)



U.S.S. HILRMINN (DD532) c/o Fleet Post Office, San Francisco, Calif.

WEC/rl

ction Report . Philippine Operation; Battle

TBS LOG, COMMENCING 24 OCTOBER 1944. LL TI ES GCT. OP: MARTIN

DO YOU STILL WANT US ON THE PORT BOW OVER T FFEY 3 V DRE DW UGHT NEG TIVE

V T.FFIY T.FE.Y 3 V DR. DH. UGHT HIRCURY 3 V T.FFIY 3

ROGER OUT EXECUTE SPELD Q D DEXTER IND FIGLEF LOCKHOULDGE OVER

WILCO OUT V DEXTER V FIGLE F

V DR. DR. UCHT T FFLY 33 V OVERTURE

CHURCH FORM S R EXECUTE BRUSSLOCK DREADNINGHT COMPONLEDGE OVER ROGER OUT DO YOU WISH US TO TIKE OUR REGULIR ISSIGNED STATION OVER I HAVE ONE FISH READY TO GO ON CIT.PULT WITH FISH OVER SPEED ITEM BLE EXECUTE DERBY FIGLEAF COMOUNDEDGE OVER WILCO OUT

MURCURY 3 V T.FFLY 3

V FIGLE F WILCO OUT

T.FFEY 33 V DR. DN. UGHT TAKE THE MEARLST ST TION YOU C.N

WE WILL EQUILIZE THE SPICING MONORL

ACKNOWLEDGE OVER

V MONGREL WILCO OUT

T.FFEY 3 V D.T. DN UGHT DO YOU WINT D.M.CE REPORTS FROM

ENALL BOYS ON THIS CIPCUIT OVER

MIRCURY 3 V T.FFEY 3 EXECUTE UPON RECEIPT TURN SH.CKIE

N Y E UNSULCKLE FIGLE F DERBY

ACKNOWLEDGE OVER

WILCO OUT

EX CUTE UP N RECEIPT SHACKLE I J K
UNGLICKE TURN DERBY BRASSLOCK

CKNOWLEDGE OVER
I DON'T THINK BRASSLOCK HAS THIS
CIRCUIT MY MORE OUT V DIRLY LERCURY 3 V THEFTY 3

V DREADNAUGHT

V DERBY MERCURY 3 V T. PEEX 3

WILCO OUT
SIGNAL EXACUTE UPON RECEIPT SPEED
ITEM DOG DEXTER JUG ERHAUT
ACKNOWLEDGE OVER
WILCO OUT

V DREADMAUGHT 50



U.S.S. HTERMIN (DD532) c/o Fleet Post Office, San Francisco, Calif.

WLC/rl

### SECREIL DECLASSIFIED

"Mir (DD552) Letien Report -

0051 ALL GREAT DAILS

V T.FFIX 3 V (UIMMOUN) TLPFLY 3 V D.RBY DERBY V T.PFIX 3 V DERBY

T FFEY 3 V DEXTIR

55 DERBY V TAFFEY 3
DERBY V TAFFEY 3
(CALLS GARBLED)

T FEX 3 V OV RIGHT

S7 V T TY

T. FFLY 3 V DRL.DIV.UGHT

T FFTY 3 V DR. DM JIGHT

T MPAY 3 FIDO

DALLDI JUCHT V TAFFIX 3

DRE DWAUGHT V TA' LY 3
V DRALDWAUGHT 59

V T FFLY 3

REPORT IF YOU ARE ABLE TO PANCHKE

PLIES OVER

REDY TO PANCALL AT MYTIME OVER
REDY TO PANCALL AT MYTIME OVER
REDY TO PANCALL AT MYTIME OVER
REDY TO PANCALL AT MYTIME OVER
REDY TO PANCALL AT MYTIME OVER
REDY TO PANCALL AT MYTIME OVER
REDY TO PANCALL AT MYTIME OVER
I MAN SHICKLE H UNSHICKLE VI
PLINES ON DECK LO.D D THE FISH
WHALE I'M DY TO LUNCH AT SHICKLE
Y MUNSHICKLE HINDELS OUT
WHALE ARE YOU GOING OVER
CHARLE FORM TION?????????
GET INTO POSITION AS SOON AS
POSSIBLE WE WOULD LIKE TO PANCALE
WHAT OU SAY AGAIN YOUR PRANSMISION CONCERNING FORM TION OVER
GET INTO POSITION AS SOON AS
POSSIBLE TO PANCALL
WILLO AM CONTENUING WITH PREPARAME
TIONS \*\*\* I AN OTHER FLOODED FORMARD
AND MAING KNOWS SHACKLE Y UNSHACKLE MOW OVER
DID YOU TECTIVAL MY LAST TRANSMISSTANDARD

DID YOU DECRIVE MY LAST TRANSMIS-

MOG'R GUT

MICHELY S WI CAN OVER

S QUICKLY S WI CAN OVER

IN I IS YOUR BERRING AND DEST NOT

PROM US OVER

I AM IN THE SCREEN WALT

OO YOU REQUIRE SSIST NOT OVER

THE ONLY THING I WANT TO KNOW IS

IF IT IS SITE TO SLOW DOWN TO WORK

ON IM BULKE DS -- THEY ARE BOUT

TO GIVE BUC USE I S MAKING A LOT

OF SPLID OVER

AFFIRE TIVE OVER

-12- EMCLOSURE (F)



MO

plag

U.S.S. HITRIAM (DD532) c/c Fleet Post Office, San Francisco, Calif.

MI (DD532) .ction Report nclosure (F)

V DREADIL UCHT

V T.FFEY 3 Y S V DR. DH.U SHT V T.FF.Y 3 3 V. T. PILY 3 MURCURY

V

DENCIR V T. FFEY 3

V FIDO T.FFEY 3 V FIDO

V TUFFEY 3

05 V FIDO T. PFLY V MONGREL 3 V-MONGREL 3 T FFEY 3 V MONGREL

T.FFLY 3 V D.L.DH.UGHT 09

V T. PFLY 3 3 V FIDO T PFEY GLORGI. V T. FFLY 3 30

MERCURY 3 V T FFEYA 3 34

WILCO WE HAVE THE FOLLOWING ANNO SHECKLE G B K UNSHLOKEE IF MECESS RY AL CAN SPEED UP HID KLEP UP LITH YOU FOR A WHILE OVER

ROGER OUT
LY SPUED SHOKEE K E UNSHICKEE OVER
ROGER OUT

ALL GRE T DANIES PREPARE FOR
OFUR TIONS TO SLING SHOT AND PANCARE DEFTER SLINGSHOT CHNOWLEDGE
OVER
I AM PREPARING TO SLINGSHOT OUT
I HAVE ONE FISH READY TO LAUNCH
DO YOU DESTRE TO LAUNCH WIN OVER
TO LAUNCH HIM OVER

AFFIRM TIVE IND RENDEZVOUS WITH DEXPER OVER ROGER OUT I FAVE 2 FISH RE DY TO GO WITH FISH DO YOU DESERT I LUNCH THEM

FFIRM TIVE RENDEZVOUS WITH DIVIER OVER ROGER OUT

ROGER OUT
MISSIGN FOR YOU OVER
LESSIGN FOR YOU OVER
SLID YOUR MESSIGN OVER
HEQUEST M DICLE AND ME HAVE TWO
MILLED MD IN HT SEVERLLY NOUNDED
ARE PRIPARING RIFORT ON DAMAGE AND
WILL SUBMIT TO RELICE POSSIBLE
THE OVER

ROGER OUT

I AM GOING TO UNLOLD A HOT GUN -THE DAMAGED ONE ON A SITE BEIRING

FIRMATIVE OUT FOX IS DOWN ALL FISH FEAUNCHED OVER ROGER OUT

MILL CORPLIN SHACKLE Y F D UNSHLICKLE

OVER SIGNIL EXECUTE UPON RECEIPT SHACKLE K I E UNSHLICKEE TURN DERBY IND GEORGE. LOWIOWLINDGE

ENGLOSURE (F)

WD





U.S.S. HIDRM III (DD532) c/o Fleet Post Office, San Francisco, Calif.

HIRIANN (DD532) action Report -

LOG, COMMENCING 24 OCTOBER 1944. ALE THES GOT. OP: LATIN TATULY 3 LOAD LL AV. IL DLE VITH
TORPEDOES TO THE ENLIS DERBY
LOW D.D REL YOU HIT OVER
HOW B.D REL YOU HIT OVER
APPURE TIVE OVER
LAVE YOUR POYS SP. HD BY STRICKEN.
C.MRIER OVER
TOW B.DIN D. L.GED ARE YOU
GOLL IN FILL SE OVER
AND GR AT DAM S. GONE HITO THE WIN TAFFLY 3 GREAT D HES FIDO V T.FTEY 3 DERBY V T.FTEY 3 (BIMTOWN) V T.FFEY 3 DIRBY V.T.FFEY 3 DIRBY V.T.FFEY 3 V.T.FFEY 3 ALL GREAT DAILS COME THTO THE WIND OUT
SIGHT EXECUTE UPON RECEIFT TURN
STACKLE I J B. UNSHICKLE OUT
SIGN L FARCUTE UPON RECEIFT SPEED
SHACKLE Y Q UMSHICKLE FROM T.FFEY EDROUNY 3 V T. TLY 3 TERCURY 3 V T PPEY 3 LL SELLE BOYS ST NO BY DERFY FROM T FFLY 3 OUT IS DERBY OUR PRIZED IN TROUBLE OVER V T FFLY 3 T FFIX 3 V OVERTURE OVERTURE V T FFEX 3 13 V OVERTURE T PETTY 3 16 OVER ATIVE OVER V T.FFEY V OVERTURE LROURY 3 V T. PLY 3 PLANK YOU OUT
LOOK OUT FOR PRIEMDLY LINCR FT
THICH MY BE OVERHED SHORTLY OUT
LINCH TO VF FOR ??????
ROGER OUT 17 TAIRDY 3 V DLXTER ATCH FOR DIVE BOMBER 21 SIGNAL HXECUTE UPON RECEIPT SH.CKEE Y F R UMSH.CKIE TURN FROM T.JFEY 3 LRCURY 3 V T TIN 3 30 DESCRIPT OF RECEIPT SH.CKLE J W H UNDALCKLE TURN FROM PLEFTY 3 MERCURY 3 V T. FFIY 3 33 CISTOWLEDGE CAUCIL SEGNAL HOW PLYING PRET RE TO P.NO.K. THIS IS TAFFEY 3,000 V T IFFEY

-14-

ENGLOSURE (F)





U.S.S. HIMRHIM (DD532) c/o Flest lost Office. San Truncisco, Calif.

LC/ral

LAMINA (DD532) etion Report

24 OCTO

INCORY 3 V TAFFEY 3 0310

V DUTER T.TLY 3 V DEXIER

V T.FF.Y 3 T.FF.Y 3 V FIGL. F

3 V DRE DELUGHT

V T LIFLY 31
V DRILDLUGHT
V DRILDLUGHT
V FIGLE F

TAPPLY 3 V DREADINGUE

TIPLY 3 V DRI DI UGHT MERCULY 33 V DAL DALUCH 0410

DRLADI UGIT V OVERTURL

THULLDLES VENUS VO

MOLOREL V DREADINGHT

DRE DW.UGHT V MONGREL V DRELDW.UGHT OV RIUNE V DREED, 19 HE

18

DRL.DJ.UGHT V OVLRTURL V DRL.DJ.UGHT FIGLLIF V DRL.DN.UGHT V FIGLLIF 19

20

DRIADILUCHT V MOLGRAL

ALL JOIN HE DERIVER OF LEDGE OVER

ROCLE OUT
THE TO WAS LIGHTED WITH
FILE HAVE COMPLETED MISSION AND
I TO VER THESE DESIGN TO ORDER B SE

OVER
ROGER OUT
WE ARE UNEO DELIG ONE OF OUR GUIES
THROUGH THE MUZZES OUT
HO THE MUZZES OUT
HO THE MUZZES OVER
I HAVE NO STILL BOYS OVER
I HAVE NO STILL BOYS WITH LE
THY THE NOT PARTIE OVER
WERE YOU HAVE DELIG OVER
DID YOU MUST FUT OUT SOIL!
INFORMATION TOUT NEW MORCE OVER
OVER
DID ATYON HER TITTES OVER

DID ATTONE HER PUTLIT 3 OVER

ALL ORF TO HE BY VESULE WHEN YOU

LIVE FINES DER SET OF HE FION

FACT RE OUT TON BE TO HOW TUCK

ROGER LIP

REPLECTOR YOUR LAST TESSICE BOUT

16 TUNES 2

IN MINUTES
ROCKE OUT
LOVE LOUGH FILE IT I KE YOU

HOW WOLL LONGER WILL IT TAKE YOU

OVER A LINUTES ROCKER OUT LOUGER

TON LUCK LONG BY THE IR THE

ABOUT 10 MITUTES OV. R ROGER OUT

HO. MUCH LONG R

ABOUT 30 I UTLS OUT THEN AS STILL SOME AND OF US S.H YOU ASSIST OVER

15 + HIGLOSURE (F)



U.S.S. HITTICIN (OD532) c/o Fleet Fost Office San Francisco, Calif.

M (DD582) otion Report -

CONTINUENCE 24 OCTOBER 1964. LE TRES CCT. OF: LATER

0423 TOTGLL V DRZ X UGHT 44 T.FF.X 3 V DRZ DIE UGHT

V HONGRELL EMOUNT 33 V DREEDINGHT

0500

42

I H VE UNEDENTEFILLY SURF OF CON-THE ESTATES OF CHILL B D IN US-SH GALD DEST NOT SID CHIE Y M UNISH CALL TO BE TO BE DEED HE

TITLY 3 V DREADN WOME FITTING CVER

DREADN WOME V OVERTURE REQUISE IST WOTTONS IN VEHOUT

OVERTURE V DREADN WOME MAKE SOLD THE LAST S MINUSH

THE ARE AND LOOK SOLD FORE

V LONGREE V DREADN WOME ROUT AND LOOK SOLD FORE

V LONGREE V DREADN WOME ROUT AND TO GET WINDER W

FIGHE F V DREADN WOME AND READY OVER

V FIGHE F A THINK TWE OUT

V FIGHE F A THINK TWE OUT

V FIGHE F A THINK TWE OUT

COURSE TIME WE REST TICES

V LICURY SO V DREADN WOME SIEED SHOULD FORE

V LICURY STEED SHOULD LIDE OVER

V LONGREE DESCRIPTION LIDE OVER

V LONGREE DESCRIPTION LIDE OVER

V CHERLE THE OWN SCOUTING LINI OF DEED DEACHLE OUT

OMGREE V DIE DE BGHT IF YOU AS SELEON TEEL CHIEF DUIT

OMGREE V DIE DE BGHT IF YOU AS SELEON TEEL CHIEF DE LE COUT

ON DECEMBE TO STAY RIGHT DE LECUTE

ON RECLUTE POINT 18 FIGE A OVERTURN CANOLEDE OVER

V LONGREE V COMGREE DE CANOLEDE OVERTURN CANOLEDE OVER

V LONGREE DE COUT OVER

V LONGREE DE COUT OVER

V LONGREE DE COUT OVER

ON RECLUTE DE DISSE CHEE OUT

RECURN 33 IND FIGHE F RECURT OF AMMINITION IND

D.M.GEL BRIEFE DE LIGHT

FIGHE F IND OVERTURE V CONGRED FIGHE F ENGLISH GUIDD OVERTURN TELL IN TEACH.

-16-



U.S.S. H. ERHIN (DD532) c/o Fleet Post Office San Francisco, Calif.

C-O-SECRET-T-I-.-L

nclosure (F) to U.S.S. HIRE IN (DD532) Letion Report - Milippine Operation; Dattle List of Samar Island, 25

TES LCC. COMMENCING 24 OCTOPIN 1944. IL TIMES CCT. OP: HINTIN

V MOMGREL OVERTURE V MONGMEL

30 MONGREL V OVERTURE

V DRE DI UGHT

35 LONGREL V OVERTURE

CERCURY 33 V DREADS UGHT OVERTURE V LONGRED DECURY 35 V DELLOT DIGHT

40 OVERTURE V DRE ON JUSTIT

V OVERTURE FIGLE F V DRE DW WOLL

56 V FIGHT P
57 T.FWLY 3 V DRM DW.UJHT
58 T.FFEY 3 V DRE DW.UGHT
DRE DW. UGHT V OVERDING.

0600 OVERTURE V DRE DN JGHT DRE DILUGHT V OVERTURE

O520 TERCURY 3 V DIE DN. WHIT COURSE SHICKLE Y Z E UNSHACKLE SPEED SHICKLE I R UNCHLOKEE MONGREE ACTION LEDGE OVER

NOMENEL ACTION DEDGE OVER
LIGO OUT

WE HAVE SUST INLD QUITE A BIT
OF DAMEN TO DO TOT MOT THERE
WE ARE - OUR DRT OUT DO YOU
HAVE PRESENT PLOT OVER
WE HAVE LOT HICH IN THE SIND
YOU I AMT KING THAT IND
OUT HAVE A QUITE SOME DAMEN TO
OUT HAVE A QUITE SOME DAMENT ND
UNBER TO PLOT PROPIN COURSE
SUCCEST YOU THE CHARGE IND
CLARY US PILLOUGH
THE DO IT IS LONG SICH THE VERENHAL VING TROUBLE
FOLITION SHOULD IND TO THE
ACHE SHOKKEY YNOGH
TOOCH OUT
TOOCH OUT
TOOCH OUT
ONOTHER ASHER HOOKOUT
ONOTHER ACKED OF THE ACKED OF THE
ACKED SHOW TO THE FIRE END OF
THE SUCCESSORY OF THE TRYING
TO BURN TO TURN

ILCO OUT YOU ALL AT LIBELTY TO DO THE SIZE
THOO OUT
COLD IN PELASI.
THIS IGE FOR YOU OVER
PLACES OVER HE D RE THINKING OF
ATTICKING OVER
SAY AGAIN

FRI MOUT PLANES THING OF ATTACK-

TERCURY 35 V DREAD LUGHT BOJANGLES

-17-

EMCLOSURE (F)



U.S.S. H BRM.IN (DD532) o/o Floe: Post Office San Francisco, Calif.

H. .. Man (DD532) etion Report -attle East of Samar Island 25

TES LOG, COLITICING 24 OCTOP A 1944. LL TIMES GOT. OP: INTIN

MINCURY 35 V DIELEDNEUGHT THE STATES IN TRIMBEY COLL THEM INDEPENDENT ARE FALLEDLY AND IDECTIFY YOURSELF DATE ON UGHT VOVERTURE DUTE THEY ARE SIVING PROFEST IDENTIFICATION TO LEY OFF DATE OF ALSO EXCRANGED LESSING WITH THE RESOURCE DATE OF THE PROPERTY OF DATE ON OUT THE PROPERTY OF TH

DO YOU SIE THOSE PLOPES IN WITER ON YOUR PORP SIDE AIT OUT

V NORGHELL
1 STGLIL V DELLEM, U HEP
DEL DN JUGHT V HONGRELL
OVERTU L V DEE DN JUGHT

ART OUT
THORWER SEM THEM RESCUE THEM HOW
AFFERENTIVE
DO YOU HEED BY HELP BY RESCUING
THEM OVER
MICHAEL OUT
PRICE OUT
PRICE OUT
THE MODEL CRICKLE OVER
THE MODEL CRICKLE OVER ICECURY 33 V DAE DN UGHT

NO MOLGRED CKNOWLEDGE OVER
WILCO OUT

E SLE SOME SURVEYORS DEED HEAD
OF US AND THE PROCEEDING TO PICK
THEN US
WINTER SPLED SHOCKED IN UNSHACKED
FIGHER FOR OTHERSTORY
WILCO OUT
THE SUITE MOST THOSE MEN AND THE
PICKING THEM UP V PICLE P V OVERTURE

HIROURY 33 V DRE DWAUGHT 30

V FIGLE F OVERTURE V HONGREE TROURY 35 V DRENDILLUGHT

PICKLIG THAM UP

USE ALE POSSIBLE SPEED IN RECOVERY WE HAVE CONTACT REPORT
AND MUST USE ALL OF OUR SPEED

OVAR
WILCO OUT
MOULD IT HELP ANY ID FIGLE F

OUT

CHENCL V DRE DULUGHT 37

V MONGREL MONGREL V DEELDWAUGHT VILT SPILD ON YOU HAKE WHILD WE START SHICKLE IT PLE SE OVER INDIEV WE ON MIKE SHICKLE Y M UNCHICKLE OVER V MONGREL

NO







U.S.S. HI MIMM (DD532) c/o Floet Post Office San Francisco, Calif.

COSEGNET TO THE PARTY OF THE PA

U.S.S. HARMAN (DDSC2) otion Report Lon: Bautle Last of Samar Island, 25

TES DOG, CONTENCING 24 OCTOBER 1944. IL TIL

0637

V DREIDN.UGHT

IT YOU LEVE ALY DIFFICULTY JUST

V LONG. LEL OVERFURE V DRE DE LUCHT V OVERTURE

COLLO OUT

L YOU I DY TO PROCEED OVER

L YOU I DY TO PROCEED OVER

L OI LT RBO RD BOW BO T PICKING UP THE HOW OVER

DO YOU HAY! MY HIM OVER

H GITTY OUT

C MOLL LY ISSUE NO PORM

SCHILLT 55 FIGHT P AND LONGHILL

GING HEDGE OVER

OVERTURE V DESEMBLICHT
V OVERTURE
ROURY 53 V DREEDN GOLF

V FIGLE P V HONGLEL P FELY 3 V MONGREL

LLCO OUT
LLCC OUT
LLCC OUT
LLC OUT
LLC OUT
LLC OUT
LLC OUT

LONGICE V Date Dir UGHE

V MONGRED

T.FFLY 3 V DIA DA UGHT
PIGLAT V DRE DIA UGHT
V FIGLAT
OVERTURE V DRALDA JOHT

OVER

ALL YOU SENIOR TO OVERTURE OVER
OUGREL IS THEING CHURGE
PROGRED ENDEPLYD WILLY HID TAKE
OR HOLD OVER
WELL THE CHURGE OF FIGURE AND
PROGRED HIDEPIND WILLY
I CAN MAKE STREED SHACKLES GIN
UNISHIOKALLY OVER
ROCKER GOOD LUCK AN HOPE TO BE

V OVERTURE

D. J.D. UGHT V OVLETULL

V DIE DI UGIT

DIE DILUGHT V OVERTUE

CONGREL V DREADWINGHT VIONGALL

UNSINGER OVER
ROCER GOOD LICH ... MOPE TO BE
RICHT ELHIND OUT
ROCER C.M YOU SIVE US POSITION
OF TARRING S. MY OUTGOING TRANSMISSION
USSED - BELLEVE IF CONCERNED
LIFTON FLING S. MY BY LIGHT)
WHAT SPIED C.M YOU WHE MOW OVER
LIC M. KE DF ED SHICKLE Y.M
UMSHICKLE OUT
ROCER TH MY YOU OUT
HESS GE FOR YOU OVER
TO YOU CONT.CT T. TF Y S PLEISE
CILL HE BEILD OF THIS CLICUIT IF
I DOUT LIS ED OVER

V DRI DA LOHT
MIRCURY 3 V OVERTURE
OVERTURE V DRE DA UGHT
OVERTURE V DRE DA UGHT 09 28

I DON'T LIS ER OV R

INCLOSUTE (F)



U.S.S. DRIAM (DDS52) c/o fleet fost O'fice Lan Francisco, Calif.

MLC/hs

O-CHESTER DANGE I - L-L-L

Inclosure (F) to U.S.S. R. A. IVA (DD532) Action Report - Philippine Operation; Eattle Fist of Samer Island, 25 October 1944.

TES LOG, CONTENCING 24 OCTOBER 1944. ALL TIMES COT. OR: MARTIN

V OVERTURE ILCO OUT

GVENTURE V DIVIADNAUMIT RESTELLE CAN MEAN YOU OUT

V OVERTURE IN HE WOU SEY 5 OUT

UNINOWN STATION V DREADNAUGHT I HARRY YOU VERY MINTEN

COLE COUNTRY

COLE COUNTRY

THE SE OVER

THE SE OF YOU PUT IT OUT 35 I S.I. LIMIT OF YOU PUT IT OUT YOUR LIMIT IS BY THE PORT OF LONGREL V D. GADWAUGHT NOUNT

NO EN THANK NOU IND OUT

ACCUEST THANK NOU O' LL T. FEM

S OCCUSION LIVE IND LIST HE KNOW

WINT YOU GIT HIM OVER

I WILL COUTT UE TO TRY TO CONTHANK YOU OUT

THANK TO TEFF Y S

AND I STILL SALE THANK HO TEFF Y S

AND I STILL SALE THANK HER IN

ANTY ----DO YOU WELL HE TO DIS
GENTI ULL OVER

IN IT IS MISUURSARY TO WAS THE

LIVE OUT OVER

AND KALP YOUR SPAED I SUGGEST

YOU STILLD IT OTHER IST FUT IT

OUT V DRE DILUGHT 46 OUT

VET THE THE X YOUR MEDS OF TO

DRE DN UGHT OVER

I HE YOU 2 BY 2 HEASTS X

YOUR LESSED VIX SLOWLY MD I
SHOULD GET IT OVER

VE HE R YOU 2 BY 2 SIY YOUR

LESSE SLOWLY PLEASE OVER

LELY MY LEST ME SICK TO FIFTHY

3 SIEK IT PHE SIC OVER

GO HE D MO SIND YOUR MESSIGE

I THE RELP OF THE IN THIS TIME T. T.Y 3 V HOMGREL T.FF. Y 3 V DRLIDE UGHT T.FFLY 3 V DRE DN UGHT 48 OVERTURE V DREEDH UGHT V DALLDHAUGHT

RICLOSUME (F)

62



U.S.S. HIDALIN (DD532) c/o Fleet Post Office san Francisco, Calif.

nelosure (F) to U.S.S. HERRING (DD532) Letion Report tober 1944.

TIS GOO, CONTENCING 24 OCTOBER 1944. LL TILLS GOT. OF: H

C.EL T. FLY 3 AGAIN OVER
THELY 3 S ZS POUNGLES OVER
WELL T.YI.G TO COLFLY DO YOU
THOU IF E LAW SUCCEMBRIS OVER
DO NOT GUT YOUR EOUTGLES
DO YOU GET OURS OVER
WELT OVER 0948 MONGWAI, V DRALDH UCHT V LONGREL MONGREL V DRELDN UGHT DRE ON JUST V HONGREL V DRI DU UGHT
OVERTURE V OVERTURE
V PIGIELLY
DIE DRI UGET V OV RESILL
DRE DRI JOHT V OVERTURE ILCO OUT
I H V LOJ MGILE DO GHT EZ OVIR
I H VE E OJ MGIES DO YOU GET LE
OVER TILEO OUT V DREID UGHT UNKLOWN ST TION V DREED Y D UN THE UNIMONIA STATION OVER
AND YOU THE UNIMONIA STATION OVER
I DO NOT HAVE THEREY 3 YET LINE
YOU CALLIEN IN OVER
I LAS CALLING YOU THEFUY 3 WANTED
US TO ALL BOUNGEDS
YOU WANTE UNIMO INDEPTOR UNLESS
YOU WANTE UNIMO IN THE VICINITY H
THOUGHT YOU AND IN OVER
LAYE WO COME OF IT I TAY FIGHERF
OVER CV RTURE V DRE DREUELE V OV REURE OVINUAL V DES. DI UNIT CVARTURE V DREADINGHT V OVERTURE ROGER OUT

DO YOU'R VE LY BOUNDLES OVER
AFFERLATIVE
THAT YOU OUT V DEELDE UGHT OVERTUNE V DEELDE UGHT V OVERTUNE V DELLADE JUGHT 58 DID YOU RECEIVE IN L. T. LESS OF

FIGHE F V OVERTURE V OVERPURE

V FIGHT F V F THY 3 T FIRE 3 V FIGH F

OVER
COLE IN THE SE OVER
COLE IN THE SE OVER
C. LE TAFFEY 3 OF THIS SERSUTT
GIV. HIS 2HICKED DIST FOR ME
DE REST FROM HEM OVER
WHECO OUT
DO YOU RESERVE AT OVER
THE T YOU 2 BY 2 OVER

ENGLOSURE (F)



63

1 NO

U.S.S. HILBLAN (DB32) c/o Fleet Fost Office San Francisco, Calif.

SECRE D-D-N-T-1-A-L

nelosure (F) to U.S.3. HARMENI (DD532) letion Report - Millippine Operation; Datale Last of Samor Island, 25 October 1944.

TBS LOG. COLLENCING 24 OCTOBER 1944. LLD TILLS GCT. OP: MARTIN

0959 FIGIL F V TAFFLY 3

T.FFLY 3 V FIGLE P FIGLE F V T.FFLY 3 UNKNOWN ST. TION V FIGL

03 UNIMO M ST. TICH V. FIGLE

T FFEY 3 V FIGLE P

V T.FT.Y 3

PIGLE F V T PER 3

FIGLE IF V OVERTURE

FIGLE F V OVERTUE.
OVERTOEE V FIGHER

DEELDE UGHT V FIGLE F

V DRE DMATGRE

PIGLE F V DRE DILUCHT

V FIGLE F FIGLE F V DOLLDE UCHT

I HAN YOU LOUD AND CLEAR I HAVE LESS OF YOU VOU! IT OUT SOUR YOUR LESS ON OVER

W. IT

F I L. V. YOU BLINING SHICKLE
I C R UNSHICKLE BOJ. NGLIS OVER
F I H. 3 YOU B. HING SHICKLE
I C R UNSHICKLE BOJ. NGLIS OVER
I C R UNSHICKLE DOZ. NGLIS OVER
Y H. UNSHICKLE DOZ. NGLIS OVER
COURSE SHICKLE Y M. E UNSHICKLE
SP. D SHICKLE V D UNSHICKLE FROM
TACCIY 3 OVER
AND AT YOUR LEST TRANSMISSION
OVER

IS YAG IN TY COURSE SHICKLE Y W IN U.SHICKLE SPEED SHICKLE V D UUSHICKLE OVER

ROS R CUT INTER OF MORY MOU LES OF COURSE

COURSE OF COURSE OF COURSE OF COURSE OF COURSE OF COURSE OF COURSE SHACKLE OF COURSE SHACKLE OF COURSE SHACKLE OF COURSE SHACKLE OF COURSE OF COUR

STATUTE TO RITE AND RELAY ASG TO PETEL 3 OVER ILSO OUT Y COURSE SHACKED Y G B UN-SH CHE SELECTION THE MESSIGES WE HAVE ENTEROOM THE MESSIGES WE HAVE ENTEROOM THE MESSIGES



U.S.S. HIMMINN (DD632) c/o Fleet Post Office San Francisco, Cilif.

m (DD552) Action Report -st of Samar Island, 25

PIS LOG, COULDINGIFG 24 OCTOBER 1944. LL TILES GCT. OF: MERTIN

1007

OVITURE V DREEDWINGHT

DAT A V PAFEY 33

V TIPPLY 33

V DERTER DRE DN DONT V CAPT OF

V DRI DN LUGHT

MONGROL V DES DN UCHT

OVERTURE V LEFEY 3

TIPLY 3 V OVERTURE OVERTURE V TOPEY 3 V OVERTURE 14 15 T. FFLY 3 V DE DN UCHT

16 19 TIPLY 3 V FIGLE P

FFEY 3 V FIGHLE V T. FFEY 3

20 PLTEY 3 V FIGLE IF

TO YOU AND YOURS FROM IN AN RELIEVE TO YOUR SHOULD IN THE THE STORY SHOULD IN THE SHOULD SHOU

PREPARA NOW DECK FOR EMERGENCY
LEVOING NEED VER PLANES ATTH LOW
GLS OVER
WILL YOU LET HE KNOT THEN YOU
LEADY OVER
WILCO END OUT
GE MONORING FROM INFORMATION RECHIVED NE ELLIEUM, INTERCEPT COURSE
FROM PLAY SHICKLE Y G M UNSHICKLE OVER
BY FIGURED TO COULD NOT LITERCEPT TO LEANT SPEED OVER
ROCER OUT
PLANE ELLY MY INFORMATION
TOU LAY FIT TO HAVE THE SITUED
BY JUST YOUR CENCULT ES BLITTER
THE MAIN OVER
DO YOU MANY BURVIVORS ON
BOARD OVER
COME IN PE ACT OVER
DO YOU MIGHTY THE CYCR
LEDGIVE YOU'S IN 3-OVERTURE
HED INTE TO KNOT PIL NUMBER OF
O'SU LITES YOU'N VER PROCEED TO FORT WHERE HALFAX
MID CODDIVER HAVE BLEE OVER
PROCEED TO FORT WHERE HALFAX
MID CODDIVER HAVE BLEE OVER
THOSE LE PO FORT WHERE HALFAX
MID CODDIVER HAVE BLEE OVER
PROCED TO FORT WHERE HALFAX
MID CODDIVER HAVE BLEE OVER
ROCER OUT

-23-

EMCLOSURE (P)







U.S.S. METRIANN (DD532) c/o Fleet Post Office San Fransisco, Calif.

COMMANCING 24 OCTOBER 1941. ALL TIMES GCT. OF: MARTIN

1020 TAR EY 3 V DENTER

V TAFFEY 3

FIGLEAP V CVERTURE

V FIGLLAF

FIGLEAR V DREADN WORL

V DRILDH WGHT

FIGURE VOVERDER

V FIGLE . P

V FIGHE P THEFT 3 V MONGRED THEFTEN 3 V MONGRED

25

FIGURE V HONGRUL

T-FRY 3 GRE T D.NES

V DIXTER TYPY 3 OVERTURE FIG LIFEY 3 GREAT D.MES TITTY

DECK WILL BE RELDY IN TAN INUTES OVER ROGLER AND GUT

WILL YOU SEND THAT MESSAGE PLEASE

TAFFEY 3 JESS VAL WAS PROCEED
I TO FORE WHERE GODLIVER AND
HELLIFAX HAND OUT OVER
PLEASE I FORM TAFFEY 3 REGARDING SPEED AND HISTRUCTIONS RECARDING DREADWINGHT AND YONGREL
OVER

OVER
PLEASE CLLL TATEEY 3 IND FIGLEAR
THE TRUE TONS AND ISK FOR OUR INSTRUCTIONS FROM THEFEY 3 OVER
ROGER DO TOU WISH IS TO GIVE
THEFEY 3 OUR COURSE AND SPEED
OVER

A CURLITIVE AND TELL HIM WE ARE IN JOY HAR THEN FOR BURSELVES OVER

STADLY TO EXECUTE SPEED SHACKLE

I UNISH CREE LORIOVLEDGE OVER
LICO OUT
ST. DVY EVECTVE SH. CREE I M UN3H. GKLE . GETOWEEDGE OVER
LICO OUT

PLUC OUT
OVER
OVER
MILL YOU RELAY MY BESS GE TO
THE TAY 3 OVER
WILL YOU RELAY MY BESS GE TO
THE FLY 3 OVER
MILL YOU RELAY MY TELLAGE TO
THE FLY 3 OVER
MIND DEXTER ACKNOWLEDGE OVERWINGO OUT
IF V GRUREL OVER
COURSE IS SHACKLE BAKER OBOE
L SY UNSHICKLE DEXTER ACKNOWLEDGE
OVER

-24-







U.S.S. H EMILAN (DD532) c/o Fleet Post Office San Francisco, Calif. WILC/hs

C-O-SECHERINARIE-I- .-L

Inclosure (F) to U.S.E. H. R. M. (DD552) ction Report - Philippine Operation; Eartle East of Samar Island, 25 October 1944.

TRS LOG, CONTINCING 24 OCTOBR 1944. ALL TIMES GOT. OP: HRTIN

V DEXTER ORELDNEUGHT V MONGREL WE APPLAR UNLESS TO RAISE FIGHELF OR T.PFLY 3 STANDEY TO LARGUE TURN SHICKLE G C I UNSH. CKLL . CHMOVILIDGE

ROGAL CUT

THE COURSE DO YOU RECOLUND ON

THE TESSAGE

THERE OU TO THE ST.Y ON PRESENT
COURSE FOR THE PRESENT MY COURSE

AGRAES ITH YOURS OVER HONGREL V DRE DN. WGHT FIGLE F V OVERTURE WAIT
3 V DRE DRAUGHT -- DRE DA UGHT V FIGLE F FIGLE F OVERFURE T FREY AND PROGRED ROSE TO FUEL FROM
THE PORT ALL REF T FUEL FROM
THE SECOND FIT OVER
WILL RELAY
PLE SE LDD L CLUSE OF OUR
GOODITION OVER
GOOD TO PLE SE OVER
SAM MOU RELOW TO FEEL S
LIFTEN TIVE T FFLY 3 V OVE TO ELE FIGHE F V OVERTURE OVERTURE V FIGHE F V OVERTURE THE YOU RELY DREDUNCHTS
LSS.G. SEC.SI OVER V FIGILLE SS GE FOR YOU OVER T.FFLY 3 V FIGLT F V T.FFLY 3 PROGRAM STOCKED TROUDER OF LOW LUCHT PROGRAM OF HEAD SCHEDULED TO THE STOCKED TIMES OVER V FIGLE F 36 THATE YOU FOR R LAYING THAT
LISSAGE PLIASE TELL TAFFEY 3 OUR
SPEED IS DUE TO CONDITION FORWARD SHACKLE V R UNSHACKLE OVER
WILCO OUT V DREADMAUGHT V FIGLEAF DRE DYAUGHT AND NONGRED ARE LIMITED TO SHACKLE V R UNSHACKLE OVER ROGER FOR YOUR PLESAGE OVER TAPPEY 3 W FIGLEAF FIGIELF V TLFFEY 3 V FIGIELF OUT

-25-

MICLOSURE (F





U.S.S. PLR La (DD 532) e/o Fleet Post Office San Francisco, Ualif.

Enclosure (F) to U.S.S. (F) to U.S.S. HINAMN (DD532) Action Report -

1040 FIGHEAF V OVERTHERE

FIGLEAF V DREADNAUGHT

V FIGLE F FIGURE V THEFEY 3 ORL DE TUCHE V FIGURE FIGURE V CVERTUR

V OVERPUIL
V OVERPUIL
FIGHERF V DRILLDWINGHT
V DYLLDWINGHT
DRILLDWINGHT V FIGHERF
V DRILLDWINGHT

DRINGHAUGHT V FIGLE D FIGLE F V OVERTURAL OVERTURAL V TIGHALF 46

V OVERAURE

V PIGET F FIGURE V OVERTURE

V.FI.F.L.F TOJEKEL V DRILDY UGHT V DRL DW. UGIT

DRID DW .VCIT V FIGHL F

AVE TOU CHECKED TOUR MAVIGATION

OVER
PRESENTANTO TAFFEY 3 THIS
PRESENTANT COUNT TOTAL DERBY
SURVIVORS SHACKLE J X U SHACKLE
THIS PRODUCTION A OVER
DID TOU RECEIVE MY RELEY TO
TAFFEY 5 OVER

THE TO THE OFFICE OF THE STATE OF THE STATE

I HIVE THE MEASIGE OVER
THINEY S HAS YOUR MINS OF OUT
DOES YOUR WAVIGHTON OFFICE WITH
THE ON THIS COURSE OVER
APPIRIATIVE OVER

AFTIR ATTY OVER
HOGER OUT
LOUNGILE OVER
WE ARE BOULDEDE OVER
DO YOU SEE US OVER
AFFIRE TIVE OVER
PLEASE SEND HE SERING ND
DISTANCE OVER
OORTH SHOKE Y J B UNSHACKE
DO GO SEE US BUSHACKE
DO GO SEE CHEE US BUNSHACKE
DO GO SEE CHEE US BUNSH OVER
TO AVOID COLL IS TOO OVER
SIGGE TED OVER
SIGGE TED OVER
LICO OUT
EXECUTE SE CHEE E US UNS TICKE
TURT ACKNOWLEDGE OVER
TIO OUT
ET IDEY TO EXECUTE 4 TURN OVER
DID YOU SAY 4 TURN
THEE IS CORRECT OF LIDEY EXECUTE
OVER
DID YOU SEY 4 TURN OVER
WE HAVE YOU BE DING SHICKED J B
UNSHACKED DISTINGE Y J OVER





E. H LALIN (DB532) Fleet Fost Office San Francisco, Calif.

K-11-D-E-11-11-11-L

LOG, SO LINCING 24 OCTOBER 1944. AL TIMES GOT. OP: MERTIN

V OVERTURE V OVERTURE 1047

V FIGHT F PIGLILE V OVERIUM.

OVER U.L V DREADE DATE

V OVERTUEL

Y DRD DIL UCHA FIGLE F V OVERTURE

V FIGLE .F DRE DILUGHT V CONCREL DIE DILUGHT V CONGREL V DRE DILUGHT

V CONGRELL V GOLDKELFUR 56

V (UPRIOWI) NORGREL V DIE DA UGHT

V MONGRIL DREADILUGHT V MONGREL

V DR. D. UGHT

V ONGREEL DRILIDILLUGHT V MONGRAL

V DRILDN ... UGHT 1100

WE CHECK VITIL YOU OUT

ROGLE CUT STANDEY EXECUTE 4 TURN OVER WILCO OUT

CPANDBY TO EXECUTE SHACKED E U K

THECOUT

STICUTE SECRETE U K UNSHACKLE TURN ACKNOWLEDGE OVER

THEO OUT

I CAN NOT UIDERET NO YOUR

NOVELETS

OAN NOT LITTER FORT IN VIGHT SO

------GO ING OUT

ROTER OUT
FIGHT ORDERS FOLLOW TURN SHICKLE
N 2 K UMSH OKER T CHLEME J
SHICKER G C I UMSHICKER J
ENGER OUT
INTERROGIPORY COURSE OVER
(REPERT D ...POVE)
THE CORE N SHICKER K C R UNSHICKER OVER
ROSER OUT
DED YOU G BLIE BOUT 4 OR 5
LITTER GC(VILK BIGNILS)
IF LISHT US
DO YOU K VE SU TICKET FUEL TO
R LOS MY PROPOSED DISTINCTION OVER

THE CE YOUR LIST TO INSPISSION FIRM TIVE OVER
LILE IT BE CLOSE- I E N DO YOU I VE I SIFE ROLL OVER

SI DO H.VE. S FE LEGIM VID HAVE. SH.CHLE O D WISH.CHLE PERCENT ADDING OVER ROCLE OUT





U.S.S. BURNINN (DD532) WLC/hs c/o flest Post Office San Francisco, Calif.

THAT DAL-N-T-I-A-L

ure (F) to U.S. ALR AM (DD552) A vion Report -

COLUMN CING 24 OCTOBER 1944. ALL TIMES GOL. OF MURTIN

V LONGREL OS LONGREL V DREADY, O'MIT V LENGREL

V HONGTEL FIGL. F T. FORY 3 V DRE.D

FIGURAP TAPEY 3 V DRIL

FIGLE F V DREADMLUGHT V FIGLE F

FIGLE J V DRE DH UGHT

V FIGUL.F T.PPLY 3 V FIGUE F

CLECUTA TO FOLLOW COURSE SHACKLE IN R UNBHACKLE OVER

V N A UNBANCHE OVER
VILCO OUT
LIBOUTE IN CORPAN SIGNAL OUT
ME SAGE FORDOWS WE HAVE 60 PERCENT FOTAL CAPACITY OF FUEL
DELIEVE A ALSO C N MAKE A DIFFLE
SELED OVER
I CO OT BELIEVE E CAN MAKE ORE
WE TRIED A DITTIE WHILE AND IT
DIDN'T WORK SO VELL OUT

DIDN'T WORK SO VELL OUT

POWER OUT

DILUGHT --FIGHE F TIE SE MELLY

THIS INSSECS TO TAFFEY 3 IF

NECE SERY OVER

DE UCHT--QUOTE DO YOU PROVE OF

IT PROSPECTIVE DESTINATION AS

CIVEN IN A MELIER TRANSLISSION

--FONGRED AS SOUND GEAR DREAD
MUGHT DOES HOT-SPAND AS LIMITED

PY PROCEING FOR AND JUST ENOUGH

FUEL TO MAKE PROPOSED DESTELATION

OVER

DID YOU DICLIVE IT MASS. GO OVER

TRANSLISSION A MONGRED

MASS OF ANALYZO PROVE OF MY PRO
SPECTIVE DISTRICTION AS GIVEN IN

LARLE A THE MALLESION A MONGRED

MALE SOUND GOAR DREADWARD TO

MAKE DESTINATION OVER

LEAST JOURNET THAT TO PROPOSED

DESTINATION ON MY LAST TRANSLISSION

LAST SINTENCES SHOULD READ JUST

ENOUGH FUEL TO MAKE PROPOSED

DESTINATION ON MY LAST TRANSLISSION

LAST SINTENCES SHOULD READ JUST

ENOUGH FUELD TO MAKE PROPOSED

DESTINATION OVER

DESTINATION OVER

-28-



U.S.S. H ERLIND (DD532) c/e Fleet Post Office San Francisco, Calif.

00532) Action Report

R 1944. LL TIMES GOR. OF: MIRTIN LOG, CO MINCING 24 OCTO

1109 IEXICO 7 V TIFEY 3

VIAPRIY PIGLE FOY DREADILUCHT

11

TIPPEY 3 V FIGHT F FIGL. F V DRE DW. UGHT

V FIGLE F

MEXICO 7 V FIGHER

7 V FIGH P 3 V FIGHT P 3 V FIGHT DRE DE UGIT V FIGL

V DREADN.UGHT

3 MEXICO 7

V FIGLE F FIGL F V OVERTUR

V FIGLE F

YOUR BARING IND DIST NOT I BLILLY ARD CORRECT OVER RO ER OUT

WILL OU PLEASE GET IN ENSWER FRO: T44FEY 3 OVER LISS GE FOR YOU OVER IESE GET FOR YOU OVER

IF YOU CAN NOT RELOW PERFEY 3 CEND IF BLIND OR TRY TO REACH EMICO 7 PLIESE OVER

MILCO OUT

LES GE FOR YOU OVER

ON MOT RE CH EITHER TEFEY 3

ON MEXICO 7 OVER

SIND IT BEIND PEL SE OUT

RELY TO TEFEY 3 MESSIGE RE
LIYED FROM DRE DN UGHT DO YOU

PROVE OF MY PROSPECTIVE MOVEMENTS AS GEVEN IN MY TERLIER

PRINSMISSIONS X MONGRED HIS

SOUND GER DREADN WHIT DOES NOT

MISP ED IS LIMITED BY PLOODING

PORWERD HAVE JUST ENOUGH FUEL TO

LIE ROSOSHD DISTENTION OVER

DU UGET TOLORROW TEELSE TRY TO

OVERTURE FIGLE F V DIE DU UGET TOLORROW FLEISE TRY TO

DILLIVER THE RESSAGE I G.VE YOU

FOR TEFFEY 3 AND FELL WE WENT

HELD AND CARRIED OUT WHAT WE

FROPOUTD TO DO OVER

OVERTURE ROGER OUT

V OVERTURE ROGER AIT

FIGLE F V OVERTURE REGISTER OVER

HALD AND CARRIED OUT WHAT WE

FROPOUTD TO DO OVER

V OVERTURE ROGER AIT

FIGLE F V OVERTURE ROGER AIT

FIGLE F V OVERTURE REGISTER OVER

THE YOU SWILLDING IT OVER

H UNSHACKLE OVER

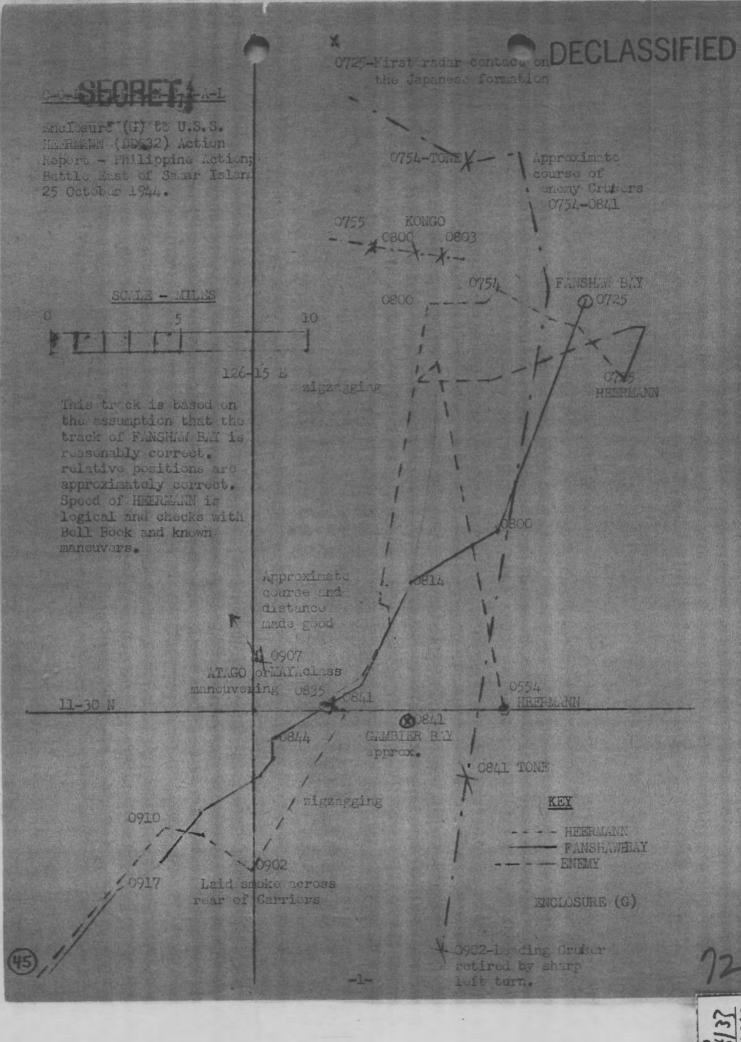
WILCO OUT

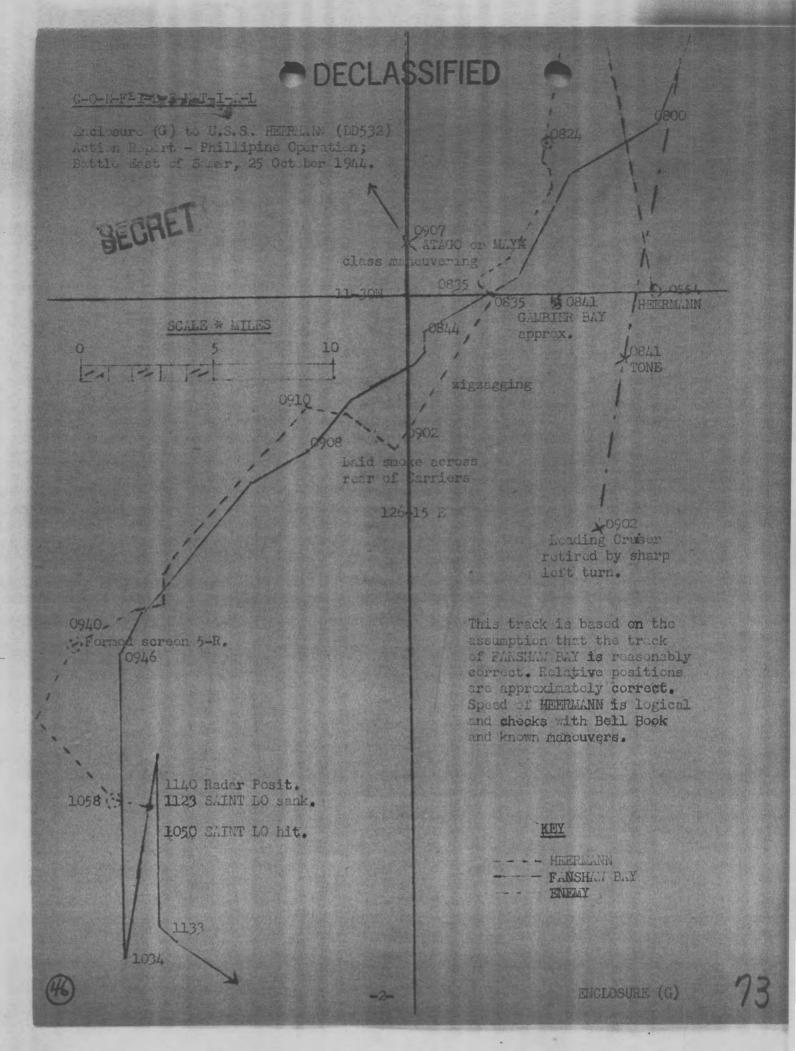
MILCOIT MY TURN SHICKLE H UNSHICKLE OVER
VILOO OUT

Note: linor corrections to obvious errors were made by the Commanding Officer from memory as assisted by CIC personnel. ]

ENCLOSURE (F)







Authority MND9C5/32

BAR NARA Date 4/19/05



U.S.S. HERMANN (DD532) c/o Flast Post Office San Francisco, Calif.

C-0 APF-T-D-S-N-T-I-A-L

Colosure (H) to U.S.S. REFERENCE (DE532) Action report - Philippine Operation: Battle dest of Seman Island, 25 Corober 1644

Sketch of SG-A PPI scope - 15,000 yard scale. Estimated time - 0745, 25 October 1944.

N

Japanese Force

USS HOEL

USS JOHNSTON

DE / DE

XX

X

X X Carrier Fermation

DE 1

ENCLOSURE (H





DECLASSIFIED
U.S.S. HERMANN (ID532)
c/o Floet Port Office
San Francisco, Calif.

(I) to U.S.S. HEEFM. NN (DD532) Action report - Philippine Operation;

Sketch of SG-A PPI scope - 15,000 yard scale.

Estimated time 0752 - 25 October 1944.

Enemy forces

Carrier Fermation

ENCLOSURE (I)



G-O-N-F-I-D-E-N-T-I DECLASSIFIED

Inclosure (E) to U.S.S. HEERMAIN (DD532) Action Report -

70 totober 1944

To:

The Medical Officer. The Chief of the Bureau of Modicine and Surgery, Navy Department, Washington, D.C. The Commanding Officer.

Personnel Casualties occuring in action; reporting of.

(a) Art. 1138 U.S. Navy Regs., 1920.
(b) Para. 3820, Man. of the Med. Dep't.
(c) Para. 3424, Man. of the Med. Dep't., and Appendix D, Man. of the Med. Dep't.
(d) PacFit Itr. 91-44, Pac-45-cec, A2-11, P6-1, sorial 293, Para 2(a), of 19 January 1944.

Enclosure:

(A) Subject casualty report.

1. In accordance with references (a), (b), (c), and (d), personnel c sualty reports for the U.S.S. HAERMANN (DD552), and the survivors from the U.S.S. SAINT LO, are her by submitted.

E.C. BEBB

Serial 259

U.S.S. HERRA N (DD532) San Francisco, Calif.

WLC/hw

R-E-S-T-R-I-C-T-E-D

30 October 1944

The Commanding Officer.
The Chief of the Bureau of Medicine and Surgery, Navy Department, Washington, D.C.

Forwarded.

A.T. HATHAWAY

12 1393

ENCLOSURE (X)





U.S.S. HERELIN (DD532) c/o Float Post Office San Francisco, Calif.

SEUDE SENIT

inclosure (J) to U.S.S. HEERMANN (10532) soul a report - Philippine Operation; Battle East of Samar, 25 October 1944.

Sketch of SG-A PPI scope - 15,000 yard scile.

Estimated time 0840.

N

Number and position of these pips approximate

Enemy ships

Carrier Formation

GAMBTER BAY



ENCLOSURE (J)



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



Personnel casualties among survivors from the U.S.S. SAINT LO (CVE63), picked up by this vessel 25 October 1944, off Samar Island, Phillipine Tslands.

NAID	RATE SERVICE NO.	DIAGNOSIS PROGNOSIS DISPOSITION
ANDERSON, G.L. ANDERSON, J.D. ANTHONIS, E.F.	S2c 251 11 86 SK2c 660 28 20 SK1c 411 11 00	WOUNDS, MULTIPLE GOOD USS BOUNTIFUL WOUNDS, MULTIPLE GOOD USS BOUNTIFUL PLAST CONCUSSION, GOOD USS BOUNTIFUL WATER, SEVERE
BARBER, II.M.	S2c 924 46 68	BLAST CONCUSSION, FATAL USS BOUNTIFUL WATER, SEVERE
BARKER, T.H. BATES, C.A. BIELEFELDT, G.D.	WT3c 563 74 89 F2c 865 21 83 S2c 306 79 38	WOULDS, MULTIPLE GOOD USS BOUNTIFUL BURN, SEVERE GOOD USS BOUNTIFUL FRACTURE, Simple GOOD USS BOUNTIFUL rt. Clavicle
BROWN, P.J. BUIE, T.H. CAYWOOD, G.L.	ENI2c 223 95 24 Slc 556 95 43 S2c 861 21 41	BURN, SEVERE GOOD USS BOUNTIFUL BURN, SEVERE GOOD USS BOUNTIFUL FRACTURE, COM- GOOD USS BOUNTIFUL FOUND, Right tibia.
COLE, G.H. COTA, R.R. ESTLE, R.C. HARRIS, P. (n) HUKINS, O.	AGMI 279 31 60 > FC2e 563 28 33 GM2c 654 11 46 Stine 846 69 06 S2c 846 40 30	CURN, SEVERE FATAL DIED WOUND, SHRAPNEL GOOD USS BOUNTIFUL BURN, SEVERE FATAL DIED WOUND, LACERATED GOOD USS BOUNTIFUL FRACTURE, COM- GOOD USS BOUNTIFUL
HUNTSMAN, S.R.	A0M2c645 11 81	POUND Right Femily BLAST CONCUSSION, GOOD USS BOUNTIFUL WATER, SEVERE
NEIDERLING, F.R. LESINSKI, J. MARTIN, B.D. MCCOLLUM, J.K. MESSINA, S.S.	MM1c 321 26 69 SK2c 311 06 91 Cox 632 15 62 Slc 822 47 67 AOM2c615 27 81	WOUND, SHRAPNEL GOOD USS BOUNTIFUL WOUND, SHRAPNEL GOOD USS BOUNTIFUL WOUNDS, MULTIPLE GOOD USS BOUNTIFUL FRACTURE, COM- GOOD USS BOUNTIFUL
MURPHY, E.L.	CM1 393 38 18	PRACTURE, COM- GOOD USS BOUNTIFUL POUND, Lt. radius & ulna
SMITH, R.	StMc 840 28 20	AVULSION, MUSCIE, GOOD USS BOUNTIFUL right thigh
WEBER,	Flc	INTRACRANIAL IN- GOOD USS BOUNTITUL JURY
WILKERSON, R.B. YARBOROUGH, H.Y.		WOUNDS, MULTIPE GOOD USS BOUNTIFUL BLAST CONGUSSION, GOOD USS BOUNTIFUL WATER, SEVERE
ZIETAN, J.S.	82e 383 19 00	BLAST CONCUSSION, GOOD USS BOUNTIFUL WATER, SEVERE
UPCHURCH, Timothy WEST, Byron L.	M. F2c, USNR Slc, USNR	KILLED IN ACTION FATAL DIED KILLED IN ACTION FATAL DIED
<b>9</b>		1 - Enclosure (A) to Enclosure(K) ENCLOSURE (K)



CHO-DELT-D-E-M-T-T-A

## DECLASSIFIED



Personnol casualties among survivors from the U.S.S. SATET LO (CVE63), picked up by this vessel 25 October 1944, off Samer Island, Philippine Islands.

RATE SERVICE NO. DIAGNOSIS PROGNOSIS DISPOSITION SHELL, Artemas J. Capt.USA.O-1165957 KILLED IN ACTION FATAL DIED

The above army officer was recovered from the water among survivors from the U.S.S. SAINT LO (CVE63). He was attached as a passenger aboard that vessel.

Personnel casualties occuring on board the USS. BUCHERMAN (DD532), 25 October 1944, in action off Sanar Island, Philippine Islands.

RATE SERVICE NO. DIAGNOSES PROGNOSES DISPOSITION

BRIGGS, Ralph Paul MMlc 299 96 58 WOUNDS, MILTI- GOOD USS BOUNTIFUL

DOAN, Howard INTRACRANTAL FATALLESS DIED QM3c 306 09 73 INJURY

AVULSION, Muscle REMNYOOD, William EM20 225 19 63

lower left leg GOOD USS BOUNTIFUL WOUNDS. GOOD USS BOUNTIFUL WOUNDS, MILTIPLE MARTMAN, Emmette Eugene Amos 376 88 63 Slo

MELIOR, Robert AVUISION, GOOD USS BOUNTIFUL 393 56 41 Muscle, left ankle. Wounds, Multi-Good USS BOUNTIFUL

MURPHY, James Carl GM2c 647 56 96

NUMBS, MULTI- GOOD USS BOUNTIFUL SCARBOROUGH, James BM20 279

STRECKER, Paul (n) GM3c 618 80 74

AVUISION GOOD USS BOUNTIFUL Muscle, lower left thigh.
WOUND, PUNC- GOOD USS BOUNTIFUL TURED, Right hip
WOUND, PUNC- GOOD USS BOUNTIFUL TURED, Throat. 64 31 WOOLWORTH, Jack 632 -

YOUNG, Robert Hugh QM3c 655 75

KILLED IN ACTION FATAL EVANOWSKI, Thomas Som2c710 13 52 DIED Peter

ROSSUM, Althon KILLED IN ACCION FATAL MM2c 621 DIED

Loonard RM2c 671 05 07 MARREN, Chastor

Ernest

Enclosure (A) to Enclosure (E)







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

DECLASSIFIED



Enclosure (K) to U.S.S. HEERMANN (DD532) Action Report - Philippine Operation; Battle East of Samer Island, 25 October 1944

Personnel casualties occuring on board the U.S.S. FEERMANN (DD532), 25 October 1944, in action off Samar Island, Philippine Islands.

NAME RATE SERVICE NO. DIAGNOSIS PROGNOSIS DISPOSITION

DAHLAN, W.A. Lt. (jg) 145556 KILLED IN ACTION FATAL DIED

The above officer was TEM pilot from the U.S.S. GAMPIER BAY (CVE73), rescued from a plane crash 24 October 1944, and killed on this vessel 25 October 1944.

SECRET

Enclosure (A) to Inclosure (K)

ENCLOSURE (K)

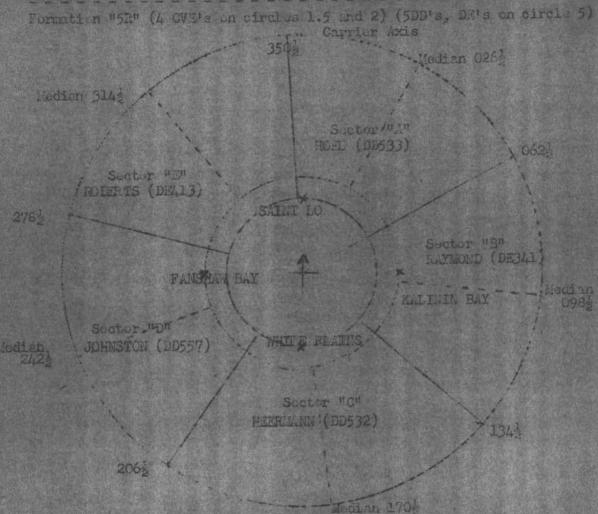




# DECLASSIFIED

U.S.S. HEEM. M (DD532)

一起和神经



The screening vessel within whose sector the course lies takes station at the intersection of the designated circle with the median of his sector.

Other screening vessels take stations on the designated circle at a linear specing between ships of 4200 yards (or as directed) or as nearly as they can do so without leaving their sectors. When only five screening vessels are present a ten degree overlap beyond sector limits is permitted if necessary to close to 4200 yards specing.

Scale: 2" = 1000 yards

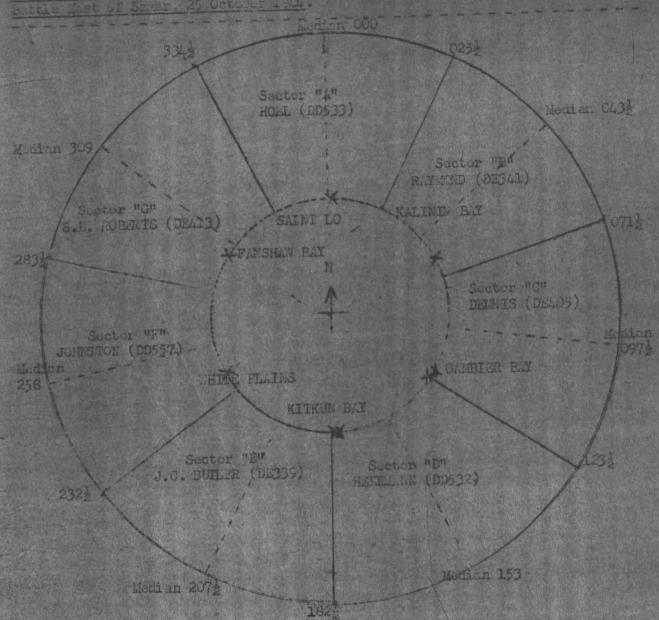
ENCLOSURE (L)







c/o Flueby Post Offi ce Son Francisco, Culif.



Formation "5R" (6 CVE's on circle 2.5) (7 LD's, DDE's on circle 6)

The screening vessel within whose sector the course lies takes station at the intersection of the designeted circle with the median of his sector.

Other screening vessels take stations on the designated circle at a linear spacing between ships of 4200 yards (or as directed) or as nearly as they can de so without leaving their sectors. Then only five screening vessels are present a ten degree overlap beyond sector limits is permitted if necessary to close to 4200 yards spacing.

Scrle: 4" = 1000 yards

DECLASSIFIED

COMMANDER CARRIER DIVISION

TWENTY-FIVE

c/o FLEET POST OFFICE

SAN FRANCISCO, CALIFORNIA

5 Nevember 1944.

File GCD25/A16-3 Serial:

#### CONFIDENTIAL

lst Endersement to DD532/A16-3 Serial 040 ltr. of 1 November 1944.

> From: To: Via:

Commander Task Unit 77.4.3.

Commander in Chief, United States Fleet.

(1) Commander Task Group 77.4.

(2) Commander Task Force 77.

(3) Commander Seventh Fleet.

Subject:

Action repert - Philippine Operation; Battle East of Samar Island, 25 October 1944.

Ferwarded. 1.



02186

A16-3(4)

UNITED STATES PACIFIC FLEET CARRIER DIVISION TWENTY TWO

(fj)

A16-3

Serial 0409

ASSIFIED

c/o Fleet Post Office, Sen Francisco, California, 8 November 1944.

SECOND ENDORSEMENT to CO HEERMANN Conf. ltr., DD532/Al6-3 Serial 040 of 1 November 1944.

From:

Commander Task Group 77.4 (Commander Carrier Division TWENTY TWO).

To Via : Commander-in-Chief, United States Fleet.
(1) Commander Task Force 77.
(2) Commander SEVENTH Fleet.

Subject:

Action report - Philippine Operation; Battle East of Samar Island, 25 October 1944.

1.

Forwarded.

ComCarDiv 25





UNITED STATES FLEET COMMANDER SEVENTH FLEET R. S. Ile.

A16-3(F-3-4/wmw)

Serial: 03/29

## DECLASSIFIED

NOV 28 1944

CONFIDENTIAL

THIRD ENDORSEMENT to: CO HEERMANN conf ltr. DD532/A16-3 serial 040 of 1 November, 1944.

From:

To:

Commander SEVENTH Fleet.
Commander in Chief, United States Fleet.

Subject:

Action Report - Philippine Operation; Battle East of Samar Island, 25 October 1944.

Forwarded.

