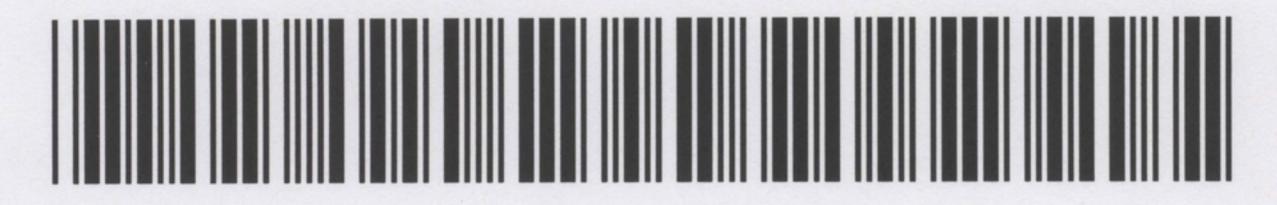
#### **AWM78**

## Reports of Proceedings, HMA Ships and Establishments

[Harbour Defence Motor Launch] HDML 1358

File number: AWM78 170/2

Title: May-August 1945. Duplicate



RCDIG1072716

[17012]

HDML 1358 (d)

This record has been reviewed and has been declarsified by the Department of Defence (Navy) with effect from: // Now/ 1990 (Authority Dig (N) Admin 18-13.

Reviewer: LCCR R. L. Smith (RANEM)

Signature: Romet Date: 1 Nov 9

CONTINUED PAPER.

2026-7-1260.

3648.... MINUTE PAP

SUBJECT: SMA. "M.L. 1358." Report of Proceedings. August. 1945.

8.0.c.c

DPS.

DISR

DOD

DENS

1ST. N/

N5.

200

NAVY REGISTRY

From

The Commanding Officer, H.M.A. M.L. 1358.

Date

2nd September, 1945.

To

The Secretary, Naval Board, through N.O.I.C. New Guinea.

Subject

PROCEEDINGS FOR AUGUST 1945

Submitted in accordance with N.O. 97/43 and CCNO 19/45

For the month of August the ship was stationed at Hollandia for harbour A/S defence. During the period 264 hours were spent on patrol.

Until the 8th the ship was undergoing a top overhaul on the main engines carried out by ship's staff and U.S.N. Destroyer Repair Base staff.

On the 14th H.M.A.S. Martindale coming alongside at sea with stores, damaged the port depth charge rubbing strake and knocked an engine room ventilator over the side. The repairs to the rubbing strake were effected by U.S.N. Destoyer Repair Base.

HEALTH.

Health of the ship's company has been excellent.

#### EFFICIENCY REPORT:

Main engines. A/S Engines A/S Equipment Batteriens. Guns.

Hull

Very good. Very good. Good. Good. Very good. Very good.

one engine

#### MONTHLY FIGURES.

Distance steamed Hours under way

2200 miles 275 hours

Average speed

8 kmots

Fuel used for month Fuel used for 1 hour (average) 5.8 gallons

the state of the s Distance steemed since commissioning 13400 miles Hours under way since commissioning 2016 hours Date Commissioned 21 October 1944. and the Control of the property of the second of the secon Le. L.K. Swarbruk PANVR. Commanding Officer . The state of the the property of the company of the property of the company of the se de la companya de and the state of the contents to

DEPARTMENT OF THE NAVY. 2026/9/1260 MINUTE PAPER. Report of Proceedings Socc DPS DISR Dob DENS ISTAM

AUSTRALIAN WAR MEMORIAL



#### ROYAL AUSTRALIAN NAVY

2026.7.1260 SECRETAINS

From : Commanding Officer, H.M.A.M.L.1358.

Date : 1 August 1945.

To : The Secretary, The Naval Board, Navy Office, Melbourne.

(Through Naval Officer in Charge New Guinea)

Subject: REPORT OF PROCEEDINGS FOR MONTH OF JULY 1945.

Submitted in accordance with W.N.O. 97/43 and C.C.N.O. 19/45. For the month of July the ship was stationed at Hollandia for harbour A/S defence. During the period 265 hours were spent on patrol.

2. On the 12th the ship was docked by the U.S.N. "A.F.D.25" for 48 hours, for routine overhaul and inspection. The port propellor and after section of shafting were damaged so were changed for the spares carried aboard. The damaged screw and shaft were repaired by U.S.N. Destroyer Repair Base. The underwater hull was found to be in excellent condition and the "Pheenerock" underwater paint only chipped in one place a foot square along the keel. (Pheenerock was applied in August 1944).

At sea on the 25th M.L. 1357 coming alongside with stores tore away three guard rail stanchions and some decking was splintered and lifted.

A top overhaul was commenced on the main engines by ships Engine Room staff and USN DESREPBASE on 29th July. It was found that the starboard engine water pump gears (the originals) were badly worn and in need of renewing.

#### 5. Efficiency Report:

Main Engines
A/S Engines
A/S Equipment

Batteries Guns Hull Very Good.

. A new HFMA was installed on the 29th.

Good to fair. Very Good.

#### 6. Monthly Figures

Distance steamed 2180 miles Hours Under way 273 hours.

Hours one engine - Average Speed 8 knots.

Fuel used for month 1480 gls. Fuel used per hour5.5 gls.

Hrs. under way since commissioning 1741 hours

Distance steamed since commissioning 11200 miles

9,8

2.

in the contraction of the contra

6. ( cont'd)

Date commissioned

21 October 1944.

h.R. Swarbruck.

Commanding Officer.
H.M.A. M.L. 1358.

Health of the ships company has been good.

1 copy 10 Nay Board.
3 " 10 Noic NG.

SECRET

DEPARTMENT OF THE NAVY.

MINUTE PAPER.

2026/7/1260

3644

Wy Subject: Ama "My 1358

Report of Procedungs June, 19 H5

Socc

D.P.S

D.T.S.R

D.v.D

DeNS

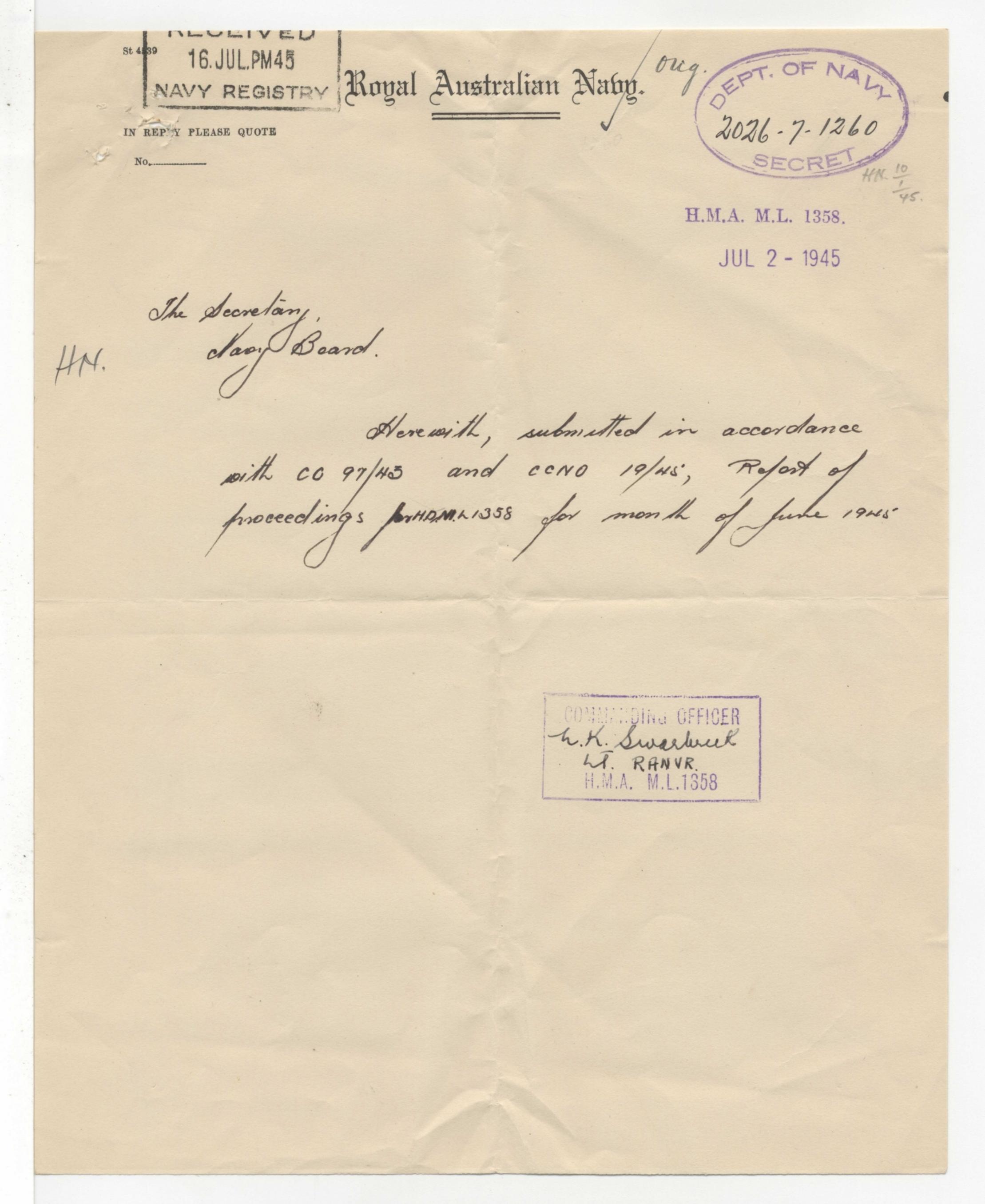
ISTNM

2

17 N.5

AUSTRALIAN WAR MEMORIAL

RCDIG1072716



#### ROYAL AUSTRALIAN NAVY

#### PROCEEDINGS FOR MONTH OF JUNE 1945

H.M.A. "M.L. 358".

#### OPERATIONS Discourse of the second se

For the month this ship was engaged on harbour defence A/S patrols Hollandia. The patrols were carried out without incident. Hours on patrol for the month amounted to 3384.

det mit sprender de la commencia de la commencia de la commencia de la commencia de la competita del la competita de la competita del la competita della competita della

#### WORK ON SHIP

The interior of the ship was painted throughout. The Bridge steering came adrift at sea on patrol but patrol was continued and defect repaired in harbour by Ship's Company at finish of patrol.

#### EFFICIENCY - Main Engines:

No defects, in good condition, due for top overhaul.

A/S Engines and Equipment: No defects, H.F.M.A. noisy but working well.

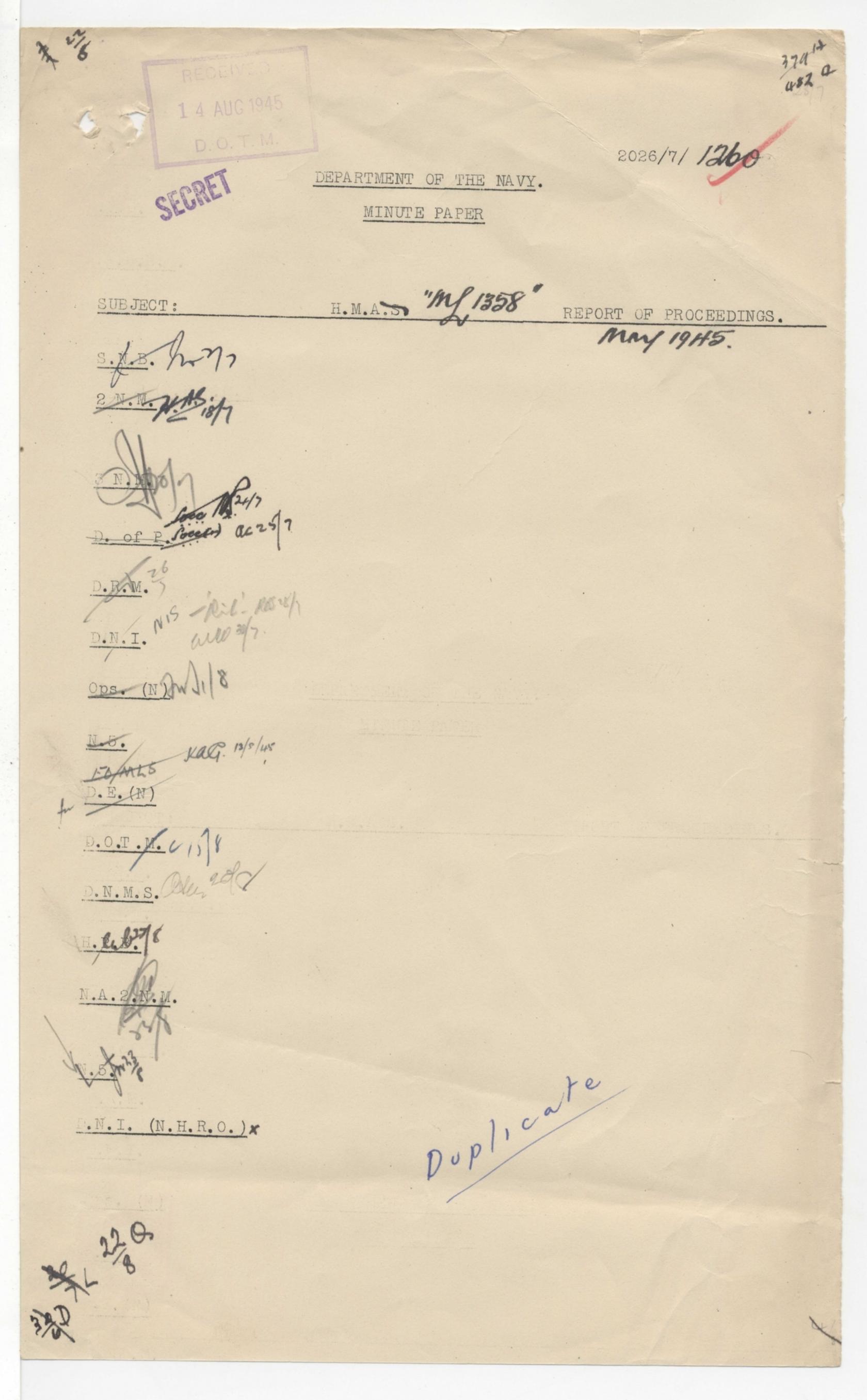
All batteries: In good condition.

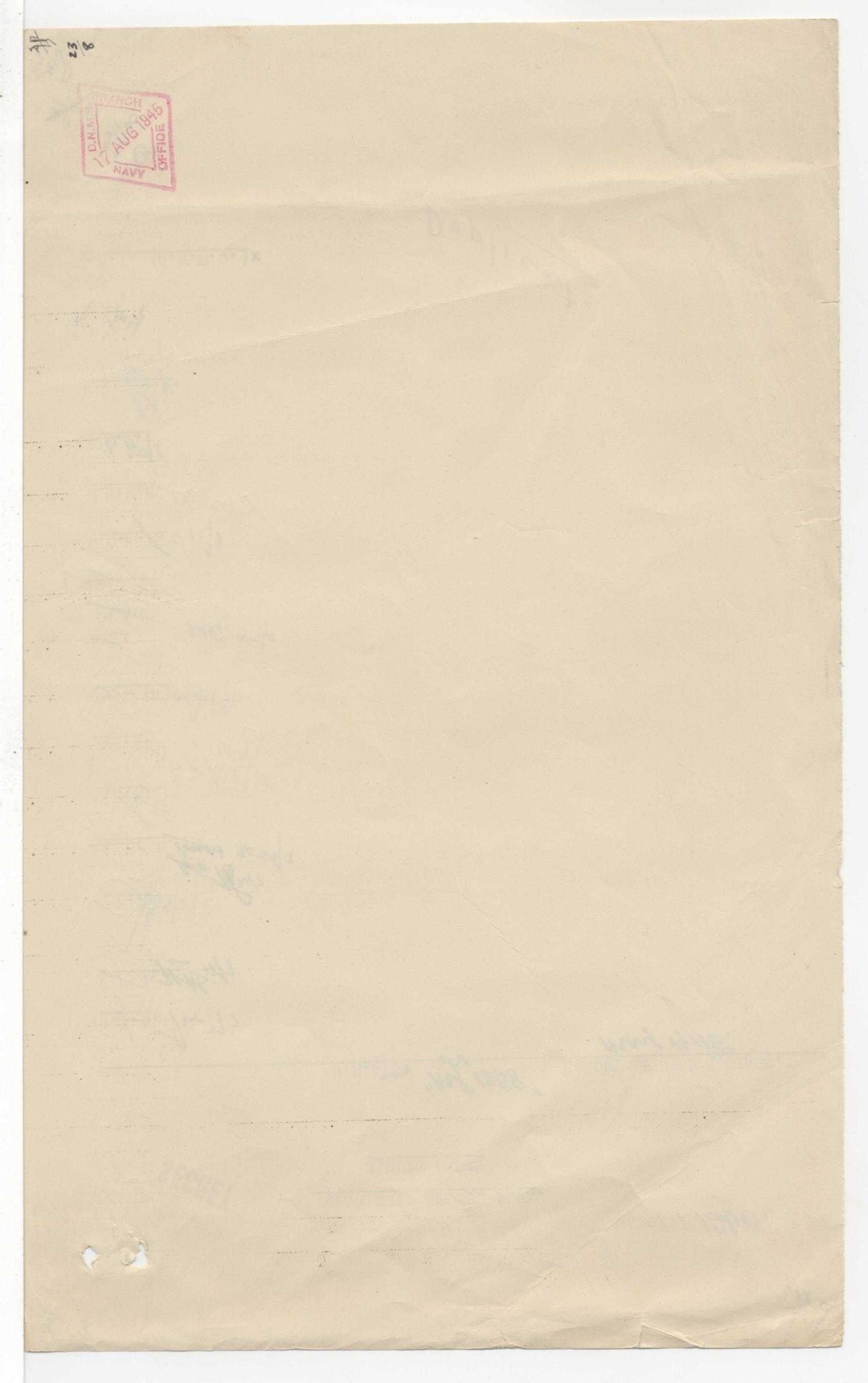
Hull: As gar as can be ascertained in good condition. The ship has not been slipped since December 18, 1944. She is not coppered. Screws need straightening as they are bent. Plywood deck head of wheel hourse is deteriorating and leaking. Needs renewing.

#### FIGURES

2728 miles Distance steamed 3414 hours Hours under way 136 hours Hours under way - one engine 8 knots Average speed Gallons of fuel used 2330 gallons 6.83 gallons Gallons per hour Total distance since commissioned 9020 miles Average speed since commissioned 8.9 knots Date commissioned 21 October 1944.

COMMANDING OFFICER.





DEPARTMENT OF THE NAVY.

MINUTE PAPER. 2026/7/1260 Reportos Proceedinga may 19 45 DPS Wille DTSR PDrule N5

AUSTRALIAN WAR MEMORIAL

RCDIG1072716

# RECEIVED

ROYAL AUSTRALIAN NAVY



From

H.M.A. "ML 1358".

Date

To

June 2, 1945.

Secretary Nay Board.

N.O.I.C. New Guinea.

Subject @

PROCEEDINGS FOR MONTH OF MAY, 1945.

Submitted herewith Proceedings for the month of May, 1945, in accordance with CCNO 97/43, and ACB 0238 sec (4) (1) .

h.K. Swarbruk Commanding Officer,
H.M.A. "ML 1358".



### REPORT OF PROCEEDINGS FOR MON TH OF MAY, 1945.

#### H.D.M.L. 1358.

#### **OPERATIONS**

10 44

The duty of the ship was to carry out A/S patrol outside Humboldt Bay. Patrol hours for the month were 314.

On the 27th A/S and gunnery exercises were carried out seven miles to the westward of Humboldt Ray. The exercises were very satisfactory. During the afternoon (at 1600) a cracked depth charge was dropped at a 160 ft. setting in 60 fathoms at 132 knots and exploded satisfactorily on time.

#### WORK CARRIED OUT

By U.S.N. Destroyer Repair Base, Hellandia.

The Ship was in Des. Rep. Base hands between the fellowing dates for repairs to ships electrical gear; 1st to 3rd, 8th to 10th, 14th to 20th.

By Ship's Company.

142

On 17th A/S Oscilator was taken in board, and on the 19th a new one fitted.
On 18th ship was backed into shallow water and repairs to the damaged screws made by ships officers as it was impossible to have the ship slipped or docked and the excessive vibration of the bent blades of the screws was dangerous to the ship's hull and engines.

#### HEALTH

The Ships company has been in good health there being no cases of sickness. Three ratings received dental treatment from the U.S.N. Dental Clinic, Navy 3115.

#### REMARKS

The ship was last slipped and painted and had her under water fittings checked six months age.

As this ship is not coppered and worm in these waters seem to abound, and further delay in slipping and inspecting and painting the underwater hull is dangerous.

considered.

Hours under Way for Month

3192

Distance Covered

2400 miles

Fuel Used

1560 gallens

Miles per Gallon distillate

1.5.

High rating of M.P.G. is because most patroling is carried out on one engine.

Commanding Officer.

H.M.A.M.L.1358.

