AWM78

Reports of Proceedings, HMA Ships and Establishments

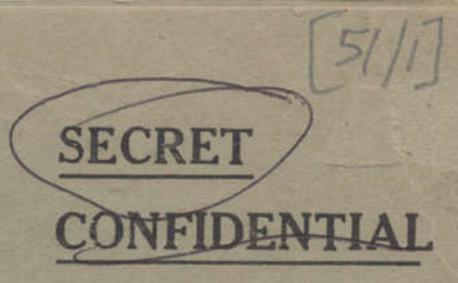
HMAS BANGALOW

Item number: 51/1

Title: August-November 1945



AWM78-51/1



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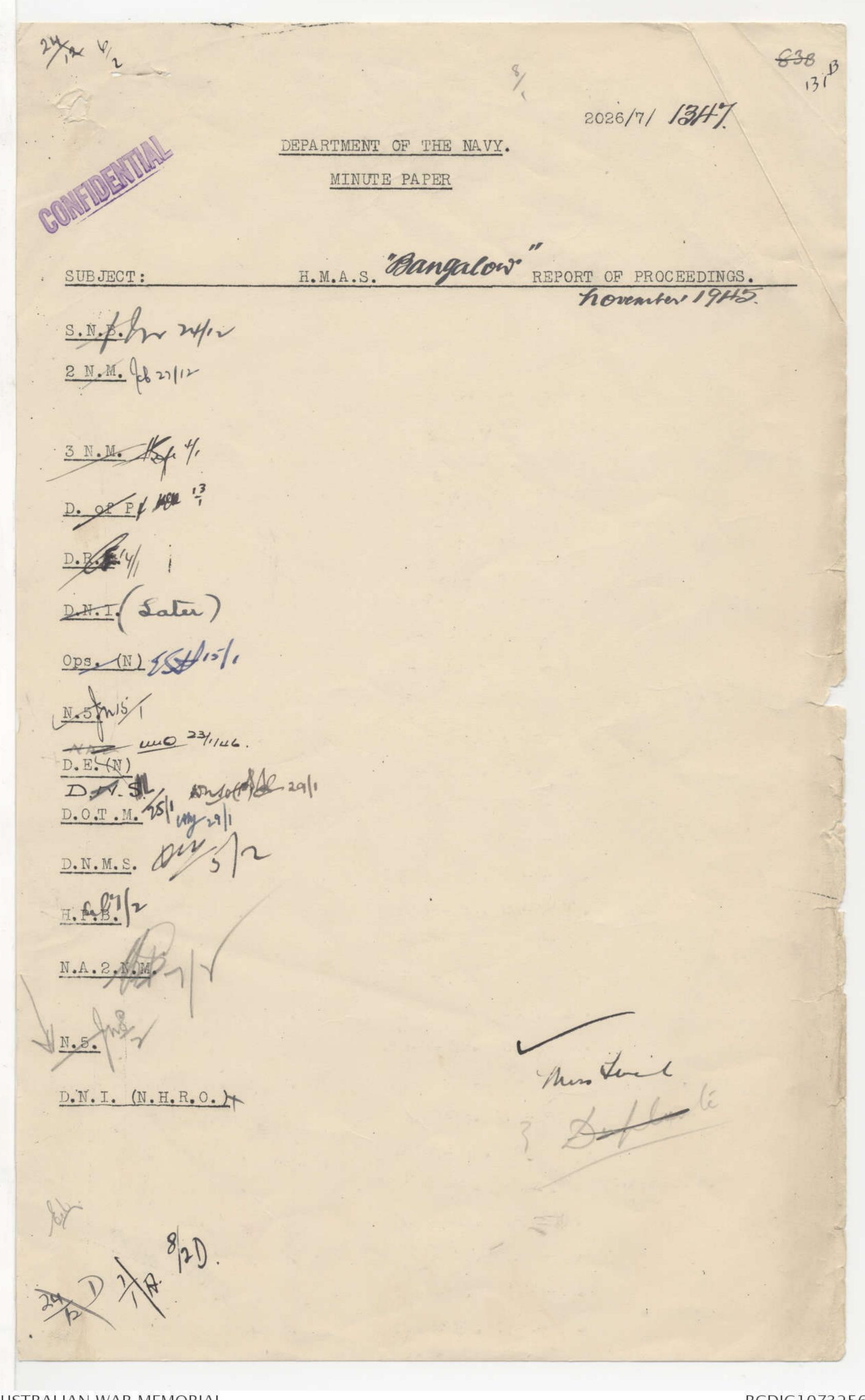
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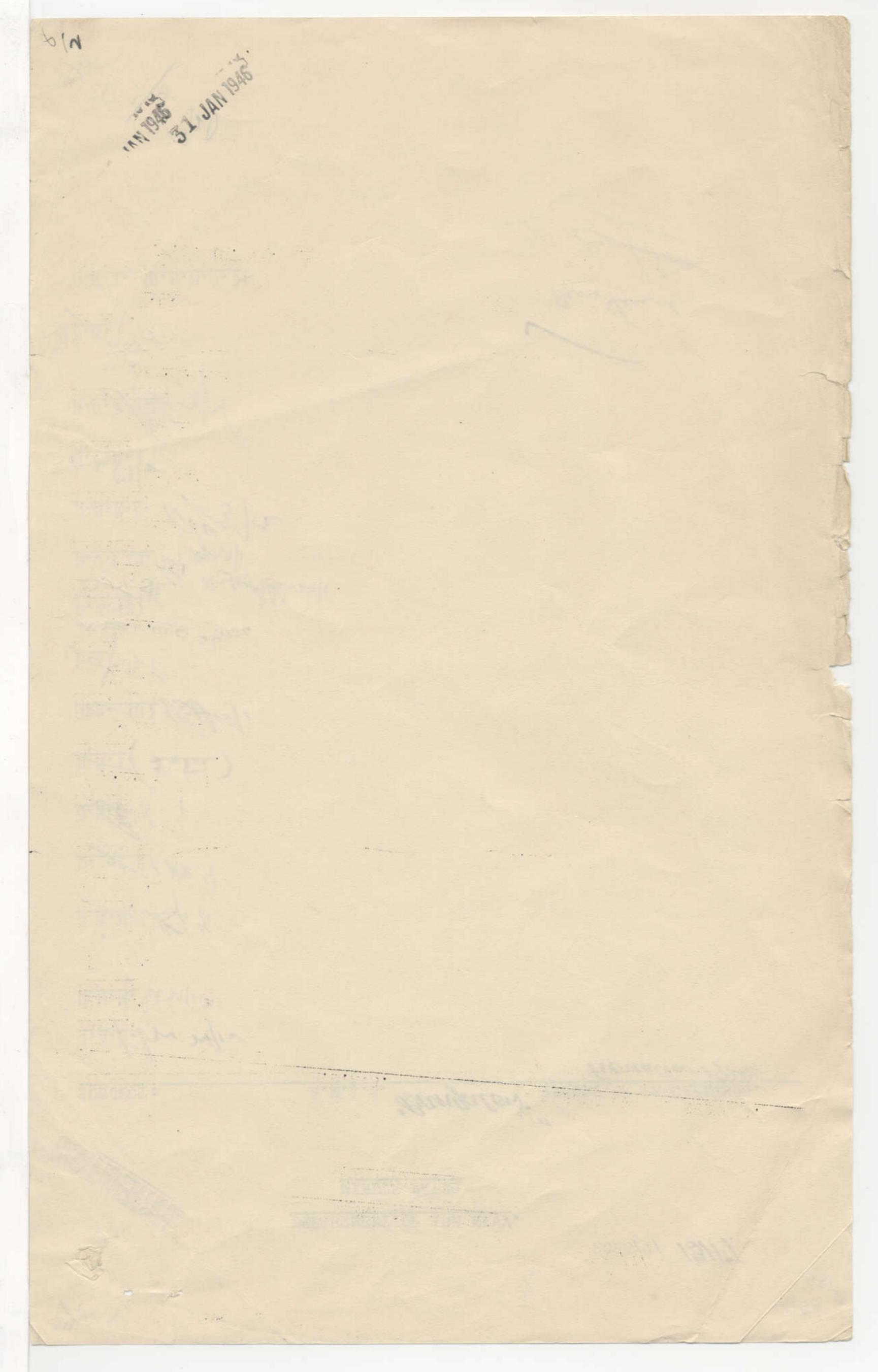
DEPARTMENT OF THE NAVY

Subject:

algnature Date: 180 1990

Bangalow





SUBJECT: Amas "Sangalow" Report of Proceedings hovember 1945

AUSTRALIAN WAR MEMORIAL RCDIG1073256

SECRET

(Letter from Commanding Officer, H.M.A.S./"BANGALOW,

Ref. B/RP 15 dated 27th November, 1945)

ACK. BY. ... S. 12 5

EPORT OF PROCEEDINGS; NOVEMBER, 1945: H.M.A.S. "BANGALOW"

II.

B.S.3880/250/233 The Secretary, NAVAL BOARD.

Forwarded for the information of the Naval Board in accordance with Navy Office letter 589/201/941 (053065) dated 23rd October, 1944.

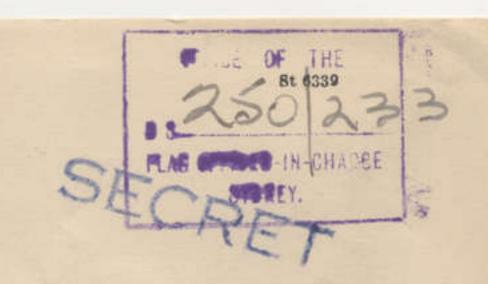
A/Rear-Admiral.

Office of Flag Officer-in-Charge, N.S.W., Naval Base Headquarters, Potts Point, Sydney.

11 DEC 1945

13/2 K.

Bepartment of The Naby.



Royal Australian Navy.

| From | Commanding Officer HMAS "Bangalow" |
|------|--|
| Date | 27th November, 45 Reference No. B/RP 15 |
| | The Secretary, Naval Board through Flag Officer in |
| | Charge, Sydney. Copies to Deputy Chief of the Naval Staff Officer in Charge, Hydrographic Bureau Naval Officer in Charge, New Guinea. |

Report of Proceedings.

| Submitted. | 1 | |
|------------|------------------------------|---|
| 5th Nov | 1500 1630 | Completed coaling Shifted back alongside wreck, Old Govt. Wharf, Rabaul. |
| 6th | | Rabaul |
| 7th | 0535 | Cast off and proceeded. Following passengers embarked for passage to Mainland. Lieut. Col. Withers A.I.F. Lieut Burridge AANVA, Corporal Hughes A.I.F. and 5 Naval ratings. |
| 8th | | Proceeding Milne Bay |
| 9th | 1330 | Secured alongside No 4 berth Ahioma. Taking F.W. |
| 10th | 0600 | Cast off and proceeded. |
| 11th | | Proceeding Townsville |
| 12th | | 11 |
| 13th | | 11 |
| 14th | 0620 0800 1200 1320 | Secured No 6 berth, Townsville. Commenced coaling. Completed coaling. Shifted alongside hulk "Shandon" |
| 15th | 0830 | Shifted alongside New Wharf Loaded stores and empty Acetylene cylinders. Embarked Lighthouse Mechanic Quantock. Cast off and proceeded. |
| 16th | 0515 1230 | Stopped off Eshelby Island. Inspection of light. Stopped off Coppersmith Rock. Inspection of light. |
| 17th | 0820 | Stopped off Bailey Island. Inspection of light. Stopped off Flat Top Island. Inspection of light. |
| 18th | 0515 | Stopped off High Peak Island. Unable to land. Proceeded to Brisbane. |
| 19th | | rroceeding Brisbane. |
| 20th | 0810 | Secured Railway Coal wharf, south Brisbane. |
| 21st | 1400 1420 1520 | Completed coaling. Cast off Secured Newstead wharf. |

Bepartment of The Naby.

Royal Australian Navy.

| From | | |
|---------|---|--------------------|
| Date | Reference No | B/RP 15 continued. |
| To | *************************************** | |
| Subject | | |
| 2 | 2. | |

22nd Nov

Discharged all empty cylinders.

Loaded Victualling stores for Sydney.

1235 Cast off and proceeded.

23rd

Proceeding Sydney.

24th

2200 Secured to No 9 buoy, Sydney.

Fine weather was experienced on the voyage from Rabaul to Sydney. The Japanese coal salvaged at Rabaul, in the form of briquettes, was found to be the best coal obtained since the departure of this vessel from Sydney.

At Townsville, a mechanic from the Commonwealth Service was embarked and lights were inspected by him as requested by the Commonwealth Lighthouse Service. Being unable to anchor, this necessitated drifting around while inspections were being made and steaming slowly at night to fill in time. Fortunately the weather was fine and all landings made except at high Peak Island, where the motor boat was lowered but the swell running made a landing hazardous.

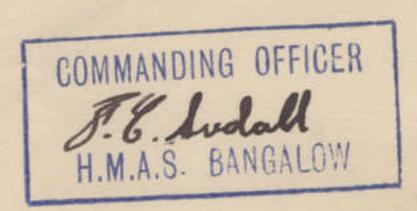
At Brisbane all empty Acetylene cylinders were landed including 18 loaded at Townsville for the Commonwealth Lighthouse Service.

All others Lighthouse stores still remain in the ship.
It is desired to remark on the co-operation and service given to this ship by the Naval Store Officer, Brisbane, and his staff. Whilst operating in New Guinea waters he shipped up essential stores and equipment at the shortest possible notice and in consequence at no time were operations delayed.

The ship is badly in need of docking and reflit; The main engines have functioned satisfactorily at all times but a lot of trouble has been experienced with the auxiliaries.

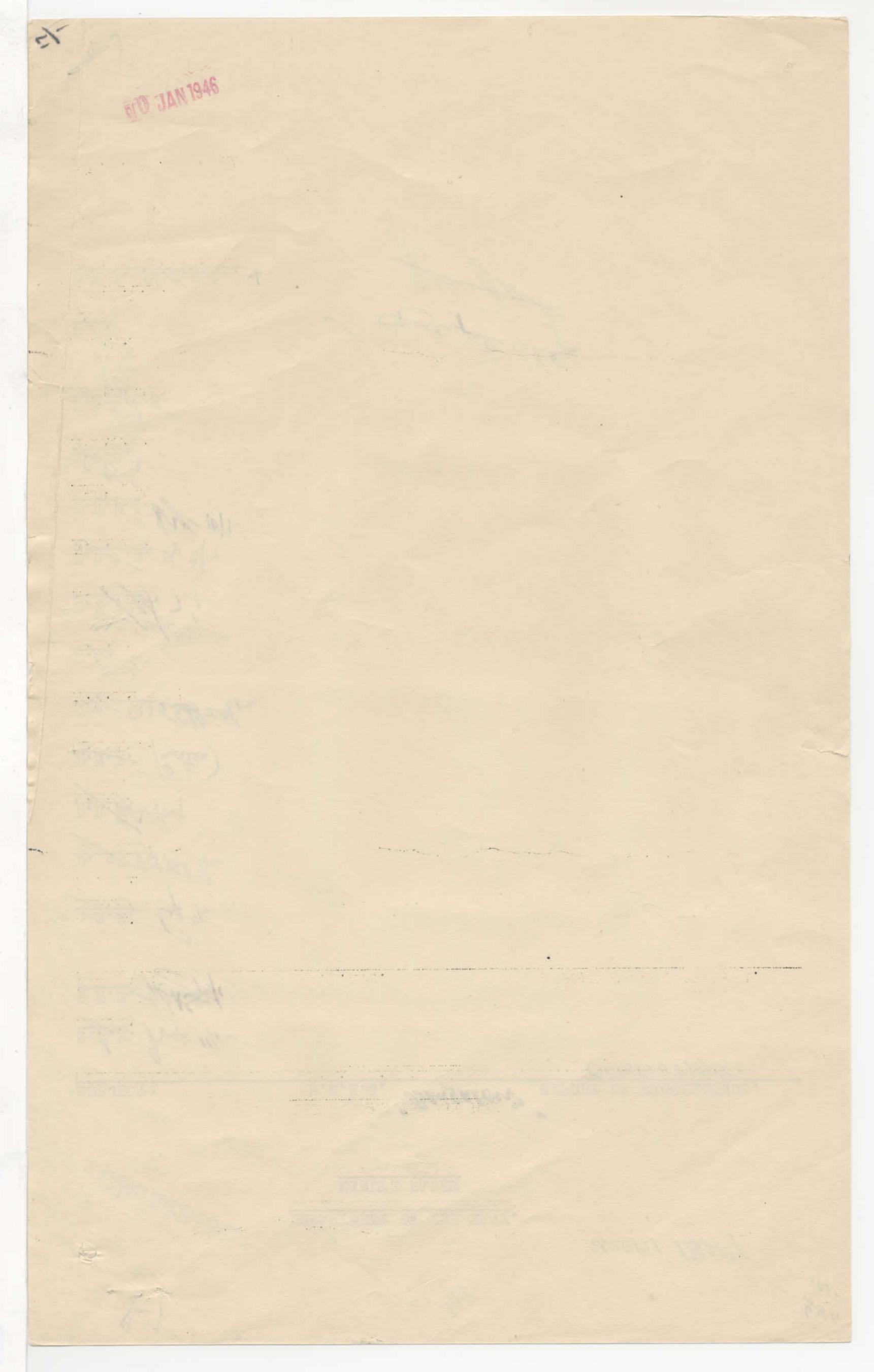
All deck gear has proved satisfactory and no boats have been damaged or holed. The latter is more by the grace of God than good seamonship on the part of the communities.

The ship's company behaved well at all times and worked exceedingly well under adverse conditions. Every endeavour was made by myself and the Officers to allow them a maximum of recreation and make conditions aboard as pleasant as possible. It may be remarked that nothing does more to keep them healthy and contented than the bi- weekly beer issue and it was possible to keep up adequate supplies during the whole time spent in Tropical waters.



LIEUT. B.A.N.R. (S)

2026/7/ 1347 DEPARTMENT OF THE NAVY. MINUTE PAPER H.M.A.S. "Bangalow" REPORT OF PROCEEDINGS. SUBJECT: October 19H5. D.N.I. (N.H.R.O.) +



2026/7/1347 SUBJECT: ASMAA "Bangalow" Report of Proceedings October 1945.

AUSTRALIAN WAR MEMORIAL

St 4539

Koyal Australian Navy.

2026-7-1347) aug SECRET #4

IN REPLY PLEASE QUOTE

NG. 269/76.

SECRET WAR

Office of the N.O.I.C. New Guinea, Madang. 13 November, 1945.

The Secretary, Naval Board, Navy Office, MELBOURNE, S.C.1.

H.M.A.S. "BANGALOW" - REPORT OF PROCEEDINGS - OCTOBER, 1945.

Forwarded for the information of the

Naval Board.

AM.

A/Captain, R.A.N.
Naval Officer in Charge
NEW GUINEA.

23/18

Department of The Naby.

Royal Australian Navy.

From Commanding Officer HMAS "Bangalow"

Date 4th November, 1945 Reference No. B/RP 14

To The Secretary, Naval Board through Naval Officer in Charge,

St 6339

New Guines.

Subject Copies to The Deputy Chief of the Naval Staff.
Officer in Charge, Hydrographic Bureau.
Naval Officer in Charge, New Guinea.

Report of Proceedings.

Submitted.

| = - | | | |
|-----|-----------|------|---|
| | 17th Oct. | | Proceeding to Langemak under tow. |
| | 18th | 0700 | Secured to No 8 dock, Langemak. Whilst berthing Windlass found to be defective. Windlass stripped for survey and repairs too large to carry out. No assistance available from shore. Awaiting orders. |
| | 19th | 1300 | Took Fresh water. Loaded 12 mark buoys. Party away to Megim Island light. Flasher found defective and new lantern installed. Light left in good order. Proceeded to Madang under tow. |
| | 20th | 1250 | Secured alongside Belio Island dolphins, Madang. |
| | 21st | | Loaded stores etc. Windlass surveyed by Base Engineer. Unable to repair at Madang. |
| | 22nd | 1300 | Cast off and proceeded under tow. |
| | 23rd | | Proceeding to Rabaul under tow. |
| | 24th | 1210 | Secured alongside wreck at Old Govt. wharf, Rabaul. |
| | 25th | | C.O. and party away to inspect towers and sites for lights. |
| | 26th | | Party away to Raluana Point to commence construction of tower. Party away to Matubi Island to chip tower. |
| | 27th | | Parties away to Matubi Island and Raluana Point. Matubi Island light relit. New lantern and cylinders installed. |
| | 28th | | Sunday. Rest day. Even the Japs don't work here on Sunday. |
| | 29th | | Parties away. Erecting tower Raluana Point. Painted Matubi Island Light. |
| | 30th | | Party away to Raluana Point. Tower completed. Batteries and lantern installed. Light lit. HMAS "Sterna" berthed alongside and loaded with gear for Cape Gazelle. 2 wreck buoys laid. Buoys and moorings landed for use of NOIC as required. |

Bepartment of The Naby.

Royal Australian Navy.

SECRET

Date Reference No. B/RP 14 continued. HMAS "Sterna" away with party to Cape Gazelle. 31st Oct. 0720 0730 0855 Slipped and proceeded to Vailava Bay. Secured alongside Japanese wreck. Gear rigged. Commenced coaling from wreck. 1000 Resumed coaling. 1st Nov. Party away to paint Raluana Point light. 0800 Continued coaling. 2nd Raluana Point light given second coat paint. Praed Point buoy painted white. Continued coaling. 3rd HMAS "Sterna" berthed alongside with party from 1630 Cape Gazelle. Cape Gazelle tower completed and painted. Batteries and lantern installed. Light lit. Sunday. Rest day. Even the Japs don't work. 4th

The mishap to the Windlass at Langemak was most unfortunate. It was due to fair wear and tear and the windlass being used to do work for which it was never designed. Since "Bangalow" commissioned the anchors have probably been used more in six months than would occur in the normal lifetime of the ship. With no means of anchoring the movements of the ship are restricted considerably and no Lighthouse maintenance work can be carried out as the safety of the ship depends on efficient ground tackle and risks have to be taken which would not be attempted in other ships.

Steaming without anchors involves risks to the ship which I am

prepared to take to reach the Mainland or a Southern port.

On arrival at Rabaul the Naval Officer in Charge was consulted and all work required by him has now been carried out. As the ship could not be used a barge was made available for harbour work, and HMAS "Sterna" for the light at Cape Gazelle.

Inspection of Matubi Island Light showed that the light, which had been lit by HMAS "Shepparton" was not burning. Flasher was of very low power

and both it and sunvalve required extensive overhaul.

A new lantern of higher power was installed, the cylinders increased from one to five, the tower chipped and painted and the sunvalve removed. The light is now in good order and with greater range.

The light tower could not be located at Cape Gazelle but a landing was made at a Japanese camp and the Japanese led me to the light. The tower had received a direct hit with a bomb and was totally destroyed. The cylinders were riddled with bullet holes and not worth salvaging.

A new 60 foot tower has been erected alongside the remains of the old tower. Electric light installed with same characteristics of the old light and same range.

A 60 foot tower was erected at Raluana Point. Electric light knut

installed and maximum power possible given.

Two wreck buoys have been laid in the inner harbour and the

buoy off Praed Point painted white.

Japanese labor has been utilised aboard the ship. They work exceedingly well and cause no trouble. I hope it will be an object lesson to Australian ratings to see how the Japanese work.

As the Diesel generator has been out of commission for some time it is necessary to keep steam at all times as ventilation is essential in the crowded mess decks.

Department of The Naby.

Royal Australian Navy.

Reference No. B/RP 14 continued. Date.....

Subject

3.

The ship shifted alongside a wrecked Japanese ship which had coal in her bunkers. The coal is in the form of briquettes but appears to be of fair quality. The only means of loading is by hauling the coal in buckets from the bottom of the bunker and passing it aboard by hand.

20 Japanese have been employed on this work and considering the primitive methods, the long haul from the bunker and oly being able to work two buckets at a time, their output has been excellent. They are very docile and never ' stop for a minute unless ordered to.

No water is obtainable and the ship's company have been on strict rations

since departure from Madang.

The coal situation in New Guinea is acute and it is suggested that unless adequate supplies are laid down ship's of this type are severely handicapped. The ship's company have worked remarkably well on all lighthouse work and considering that they are anxious for demobilisation and have been such a long period in this area I cannot speak too highly of the majority of them. The ship is becoming very dirty below water and the machinery is badly in need of a proper overhaul. Since departure from the mainland all work has been done by ship's staff and lack of facilities ashore has made it increasingly difficult to keep the engines and auxiliaries running efficiently.

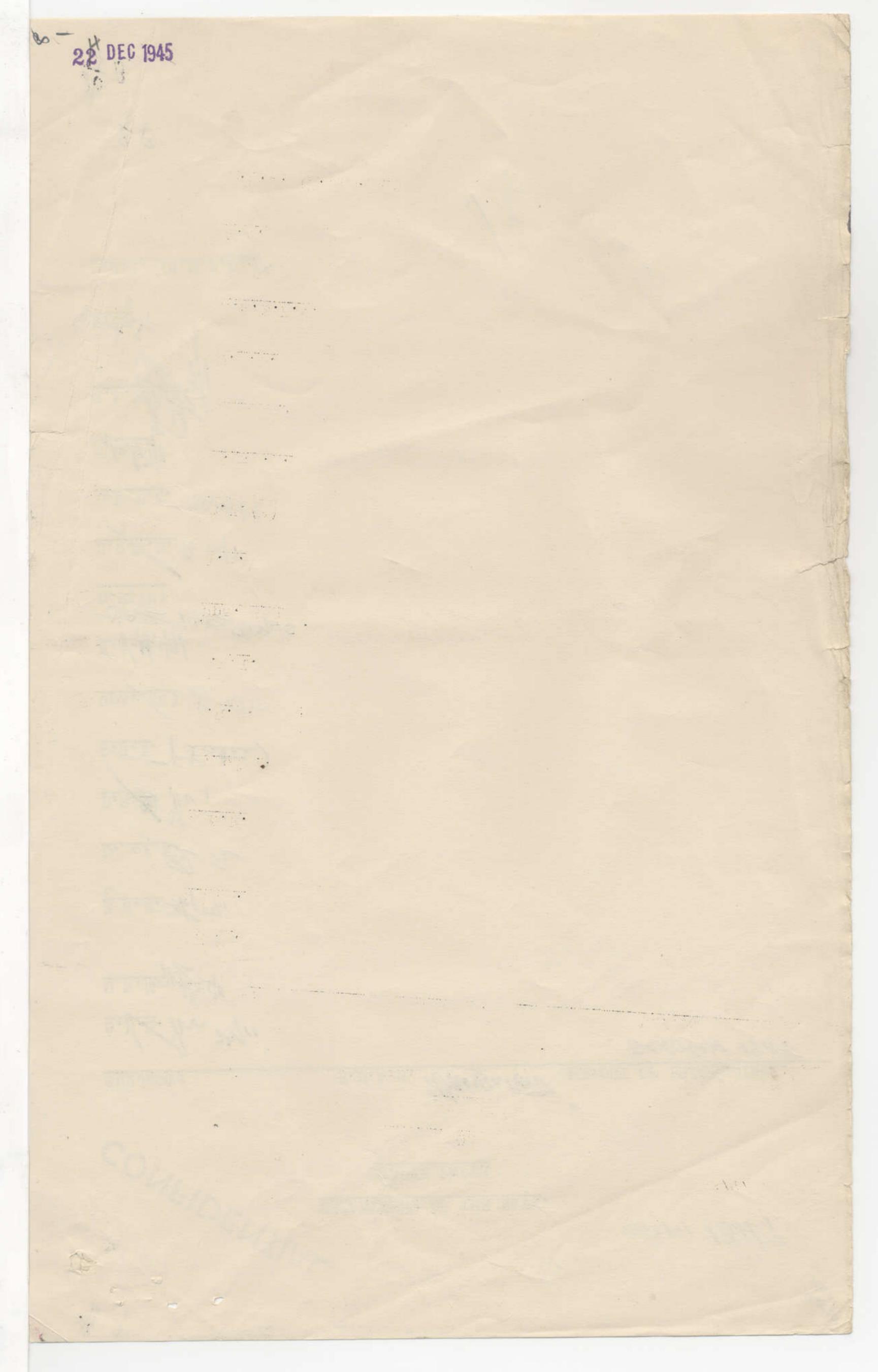
Officer's and ratings with mintexmyerx200 points over 200 are keen to be demobilised In my own case I have approximately 240 points, have spent my entire Naval Service at sea and most of it in the Tropics. Have never enjoyed a spell ashore at a Depot and since commissioning "Bangalow" have been engaged in strenuous and exacting work. Consequently I have lost weight, my health is not as good as it was and I have been suffering from skin complaints for months past, due chiefly to tiredness and lack of fresh fruit and vegetables.

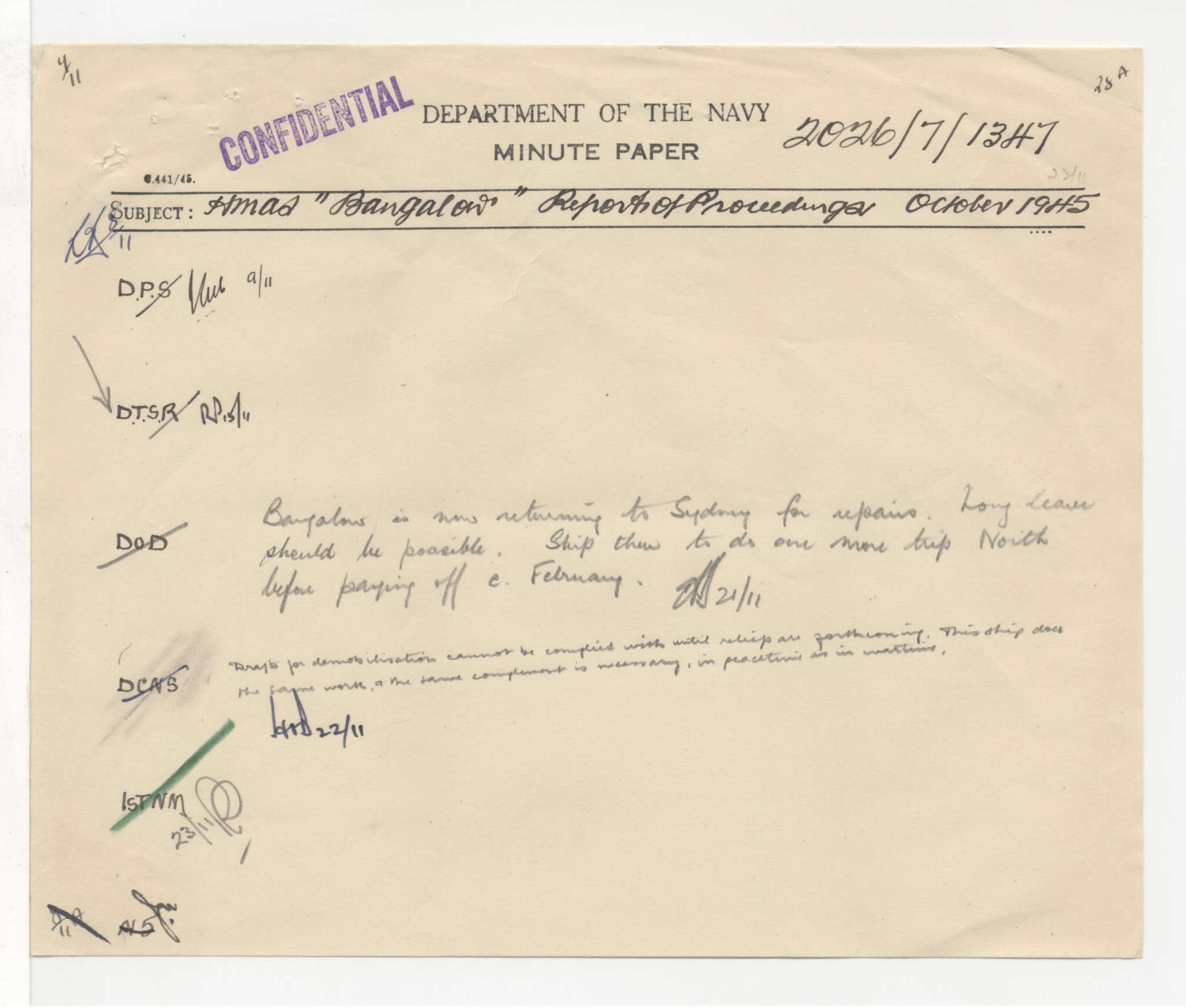
> COMMANDING OFFICER H.M.A.S. BANGALOW

LIEUT. R.A.N.R. (S)

CONFIDENTIAL 2026/7/ 1347 DEPARTMENT OF THE NAVY. MINUTE PAPER H.M.A.S. Burgalow REPORT OF PROCEEDINGS. SUBJECT: October 19H5 S. N. M. 25/11

2 N. M. M. 25/11 3 N. M. # 29/11 D. of 12/2 D. R. 13/2; Ops. (N) A 5/1 D.E. (N) D.O.P.M. 12 20/41 D.N.M.S. Mali D.N.I. (N.H.R.O.)X





AUSTRALIAN WAR MEMORIAL

IN REPLY PLEASE QUOTE N.N.G.269/76.

Royal Australian Aaug.

SECRET

Office of N.O.I.C. New Guinea, Madang, 2 November, 1945.

The Secretary, Naval Board, Navy Office, MELBOURNE, S.C.1.

- OCTOBER.

Forwarded for the information of the Naval Board.

a/Commander, R.A.N. for Naval Officer in Charge

New Guinea.

SECRET .

SECRET

Commanding Officer HMAS "Bangalow" 17th October, 45

B/RP 13

The Secretary, Haval Board through Haval Officer in Copies to The Deputy Chief of the Haval Staff. Officer in Charge, Hydrographic Bureau. Maval Officer in Charge, New Guinea.

Report of Proceedings.

Submitted.

3rd 00%* Port Moresby. Avaiting arrival of "Sprightly".

与包包 As on 3rd.

5th As on 3rd.

6th 0740 Shifted alongside Main wharf. Commenced topping up bunkers. 0830. 1200 Completed

HMAS "Sprightly" berthed ahead. 7th 1015

Sth Loaded cable and stores etc ex "sprightly".

9th to "Sprightly" awaiting machinery parts from Brisbans. teth

13th 1400

Preparing towing gear etc.
Cast off and proceeded under tow to Rabaul via Langemak.

Proceeding under tow-14th

() 15th Anchoring as necessary.

16th 60 20 State of the state

SECRET

B/RP 13 continued.

As instructed "Bangalow" was bunkered to capacity prior to arrival of "Sprightly". 20 tons of coal were also bagged and loaded on deck to make up for coal used while in port. Braught of ship would not permit more being carried.

Coal supplies are getting low at Port Horseby and scal consequently is of poor quality, due to long exposure and excess of handling. Steam is necessarily kept on boiler while under tow, to operate steering gear and freezer and for emergencies. Consumption is reduced to a minimum and it is anticipated ample supplies will be available to complete all necessary work at Rabaul but not to return to Port Horseby under our own steam.

It is necessary to call at Langemak to load mark buoys, which had been landed there due to lack of stowage aboard. Opportunity will be taken to replenish fresh water supplies.

Raven Channel buoys were sighted in passing and the Morthern buoy found to be out of position and almost on reef. Nothing could be done while under tow without undue delay and increased consumption of coal.

Difficulty may be experienced in lifting the buoy due to its near proximity to reef and if the sinker is still attached it will not be practicable to tow buoy out to ship in deeper water.

The long stay at Port Moresby, almost three weeks, was not good for morale although all ratings were kept occupied and as much sport arranged as possible. All Officers and ratings are keen to be demobilised and unless the ship is kept soving and working they lose interest and the ratings perform their duties in a half hearted manner.

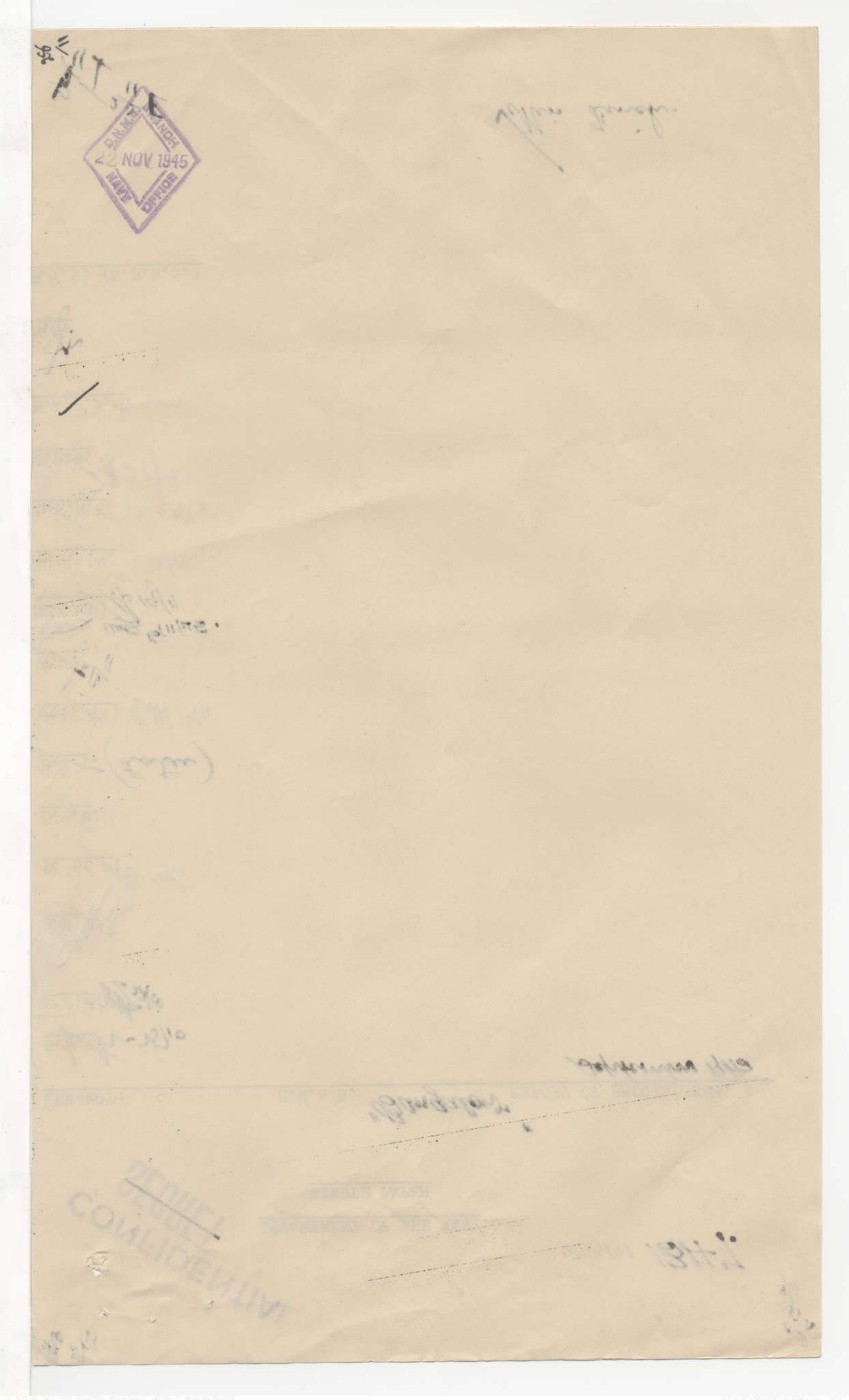
Lack of fresh and palatable food is another cause of discontent.

Several ratings have been discharged to hospital, the normal complement thus being depleted and drafts for demobilisation cannot be complied with until reliefs are forthcoming. It is desired to remark that this ship does the same work, and the same complement is necessary, in peacetime as in wartime. The complement was worked out for a working ship and not a fighting ship.



LIEUT. R.A.N.A. (8)

水外 CONFIDENTIAL 2026/7/ /34-7 OF THE NAVY. MINUTE PAPER H.M.A.S. "Bangalow" REPORT OF PROCEEDINGS. SUBJECT: D. E. (N) (5 19/1 D.O.T.M. 1/2 1/X N.A.2.N.M. D.N.I. (N.H.R.O.)



CONFIDENTIAL DEPARTMENT OF THE NAVY. 1/10 Amad "Bangalon" SUBJECT: D.P.5 Www 11/10

IN REPLY PLEASE QUOTE

No. N.G. 269/76

Royal Australian Nany.



SECRET

The Secretary,
Naval Board,
MELBOURNE.

Office of N.O.I.C. New Guinea. Madang. 27th September, 1945.

H.M.

H.M.A.S. "BANGALOW" - REPORT OF PROCEEDINGS - SEPTEMBER 1945.

Forwarded for the information of the Naval Board.

A/Captain R.A.N.
Naval Officer in Charge
New Guinea.

Mark



Royal Australian Naby ECRET 3026-7-1349

From Commanding Officer HMAS "Bangalow" 5761 d35 7 7

Date 18th September, 45 Reference May No. NI BARRIO 1 VAVN

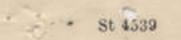
To The Secretary, Naval Board through Naval Officer in Charge New Guinea.

The Deputy Chief of the Naval Staff Officer in Charge, Hydrographic Bureau Naval Officer in Charge, New Guinea.

Subject. Report of Proceedings.

Submitted.

| 4th Sept. | 1636 | Binnen Harbour, Madang. Coal hulk "Rona" alongside. |
|-----------|--|---|
| 5th | 0930 | Commenced coaling, native labour. Stopped coaling for night. |
| 6th | 1000 | Resumed coaling. Stopped coaling. |
| 7th | 0900 | Resumed coaling. Stopped coaling. |
| 8th | 0900 | Resumed coaling. Completed coaling. Medical Officer approved Commanding Officer resuming duty as from next day. |
| 9th | 0615 | Slipped from "Rona" and proceeded. |
| 10th | 0845 | Secured alongside No 8 Dock, Langemak. Loaded light buoy and moorings for Dorasi Shoal. Discharged surplus flotation buoys. Landed 2 ton sinker and moorings for Port Director for boat mooring. Took Fresh water. Cast off and proceeded. |
| 11th | 0820 0932 1055 1245 1410 1745 | Anchored off Eleanor Shoal buoy. Buoy inspected. Flasher changed. Lens replaced. Buoy in good condition. Sufficient gas till 22-11-46. Proceeded to Eve Shoal Anchored Eve Shoal. Very heavy rain. Shifted alonside buoy. Changed lantern. Changed flasher. Buoy in fair order. Gas sufficient till 20-4-47. Proceeded. Anchored Oro Bay. |
| 12th | 0605 | Party away to Cape Sinclair Light. Sunvalve and one cylinder changed. Light in good order. Sufficient gas till 6-7-46. Weighed and proceeded. Anchored Spear Island. Sunvalve and flasher in good order. Not changed. Sufficient gas till 3-6-46. Light leaning slightly to seaward but appears quite solid. Will need rebuilding within two years. Party returned. |





Royal Australian Naby.

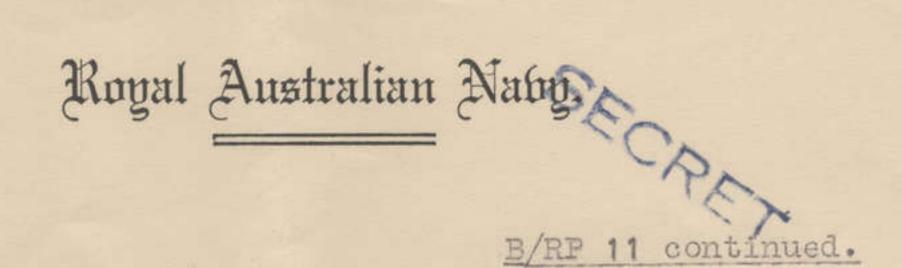


B/RP 11 continued.

2.

| 13th Sept. | 0600 0755 1010 1140 1315 | Weighed and proceeded. Anchored Hall Point. Inspected. Light in good order. Sufficient gas till 23-9-46. Tower leaning to seaward but appears firm. Will need rebuilding within 12 months. Weighed and proceeded. Anchored Tufi Harbour. Boat away with cylinders to front Tufi Lead. Native labour obtained from ANGAU to assist with cylinder change. |
|------------|--|--|
| 14th | 1200 1310 1450 1500 | All work completed. 11 cylinders changed. Structure im excellent condition. Sunvalve and flasher in good order. Undergrowth and five large trees cleared to prevent obscuration of light. Weighed and proceeded to Maclaren Harbour to service Tufi Rear lead. 25 natives embarked as working party. Anchored Maclaren Harbour. Party away with cylinders. |
| 15th | 1110 | Cylinder change completed. Natives landed for return to Tufi. Flasher brought aboard for overhaul. Light was found out on arrival due to jets of flasher being carboned up. 10 cylinders were changed. Tower in excellent condition. Flasher brought aboard for overhaul and temporary flasher installed. Sufficient gas till 26-6-47. |
| 16th | 1020 1121 1215 1250 1345 1725 | Flasher tested and installed. Weighed and proceeded. Stopped off Mamarker's Stewart Reef. Flasher changed. Buoy in fair order. Gas sufficient till 20-9-47. Proceeded to Ham Reef. Stopped off Ham Reef. Inspected buoy. Changed lantern cover. Gas sufficient till 27-9-46. Buoy in fair order. Proceeded. Anchored off Pusi Pusi Harbour. Unable to make Ipoteto Island before dark. |
| 17th | 0530 0800 0915 1010 | Weighed and proceeded. Stopped off Keast Reef. Buoy inspected. Flasher changed. Very good order. Gas sufficient till 17-9-47 Proceeded to Ipoteto Island. Anchored Ipoteto Island. Six cylinders changed. Gas practically exhausted and flasher required overhaul due to acetone from empty cylinders. Flasher brought aboard for overhaul and temporary flasher installed. Tower in good order. |
| 18th | 0715 1510 1605 1855 | Flasher overhauled and re-installed. Gas sufficient till 21-10-46 Proceeded to Jackdaw Channel Anchored Jackdaw Channel. Light inspected. Flasher changed. Good order. Gas sufficient till 6-3-46. Weighed and proceeded. Anchored Dorasi Shoal. |





3.

All lights on the North East coast of New Guinea have now been inspected and serviced as necessary. Mitre Rock, Nussing Island and Megim Is, which were serviced a short time ago were observed in passing and found to be flashing correctly.

A buoy and moorings were loaded at Langemak for laying at Dorasi Shoal as instructed. When this buoy is laid it is proposed proceeding to Milne Bay

to load the three damaged light buoys for return to Brisbane.

All lights in the New Guinea area should how have sufficient gas to

last well into the New Year.

No light towers have been painted as all paint drwan in Brisbane has been used and it has not been possible to obtain any more since leaving that

port.

Flashers have been changed where possible and otherwise completely overhauled if considered necessary. The main cause of flashers becoming defective is that the gas in the cylinders has become exhausted or nearly so, and when this occurs the acetone from the cylinders is discharged and finds its way into the flasher.

Weather has been very favourable except for very heavy rain. All light and mark buoys were sighted and found to be in their charted

positions.

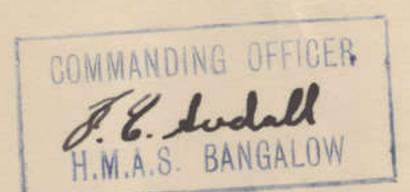
It is desired to report that every assistance was rendered by Angau when serviceing the Tufi Leads, nothing was too much trouble for the Officers and I should specially like to mention the co-operation of the Officer in

Charge, Captain C.Rich. A.I.F.

It is desired to report that the coal consumption has been considerably reduced due to the better quality of coal received at Madang. The diesel generator has been out of action for the past three months whilst awaiting spare parts from Brisbane. This necessitates running the steam generator at all times and does not allow fires to be banked and steam shut off when in port or safe anchorages. This increases the coal consumption considerably.

After loading the buoys at Milne Bay it is intended proceeding to Port Moresby to replenish bunkers and thence to Bouganville Reef and Brisbane

as previously instructed.



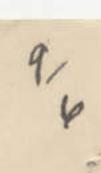
LIEUT. R.A.N.R. (S)

SECH DEPARTMENT OF THE NAVY.

MINUTE PAPER. 2026/7/1347

Subject: Hmas "Bangalow" Report of Proceedings afril, 1945. D. P.S W. 415 DTSR WWW DEN.S for 15TNM # 14/6 N5

AUSTRALIAN WAR MEMORIAL RCDIG1073256





2026/7/ /347

SUBJECT:

H.M.A.S. "Bangalow" REPORT OF PROCEEDINGS.

ahre 1945

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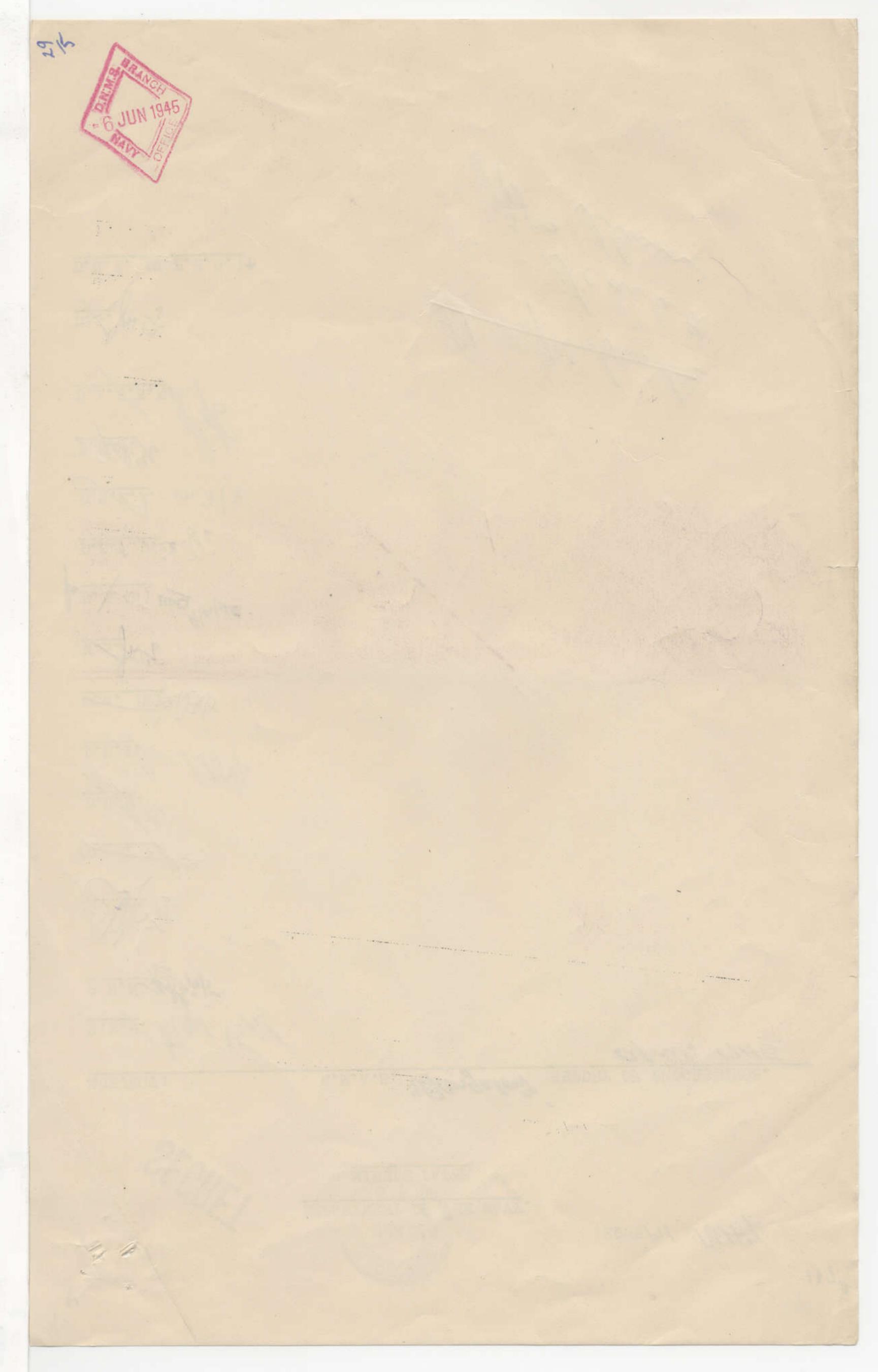
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D.N.I. (N.H.R.O.)

A Scarbather Scarbather Scarbather Steers



ACK, BY, A.S. 1380Y

Commonwealth of Australia

Department of The Naby.

Royal Australian Navy.

Commanding Officer HMAS "Bangalow" From

Date 27th April 45 Reference No. RP/1

Checked for To Officer in Charge, Hydrographic Bureau.

Copies to The Recretary, Naval Board.

Commander Task Group 70.5

The Naval Officer in Charge, Townsville.

Report of Proceedings.

Submitted.

22nd April Cast off from Lighthouse Wharf, Brisbane and 1000

proceeded. Minor alterations and additions completed and all stores and equipment loaded.

25th April 1439 Secured alongside Townsville wharf.

Although routed from Brisbane to Cairns, the ship was ordered to proceed to Townsville owing to insufficient coal being available at Cairns. It has been ascertained that the only coal in New Guinea is at Port Moresby and Madang. In order to complete as much of the programme as possible before arrival at Madang it is intended that "Bangalow" will proceed from Bouganville Reef to Port Moresby and coal at the

Every endeavour will be made to complete the full programme and providing there are few hold ups due to weather it is anticipated that

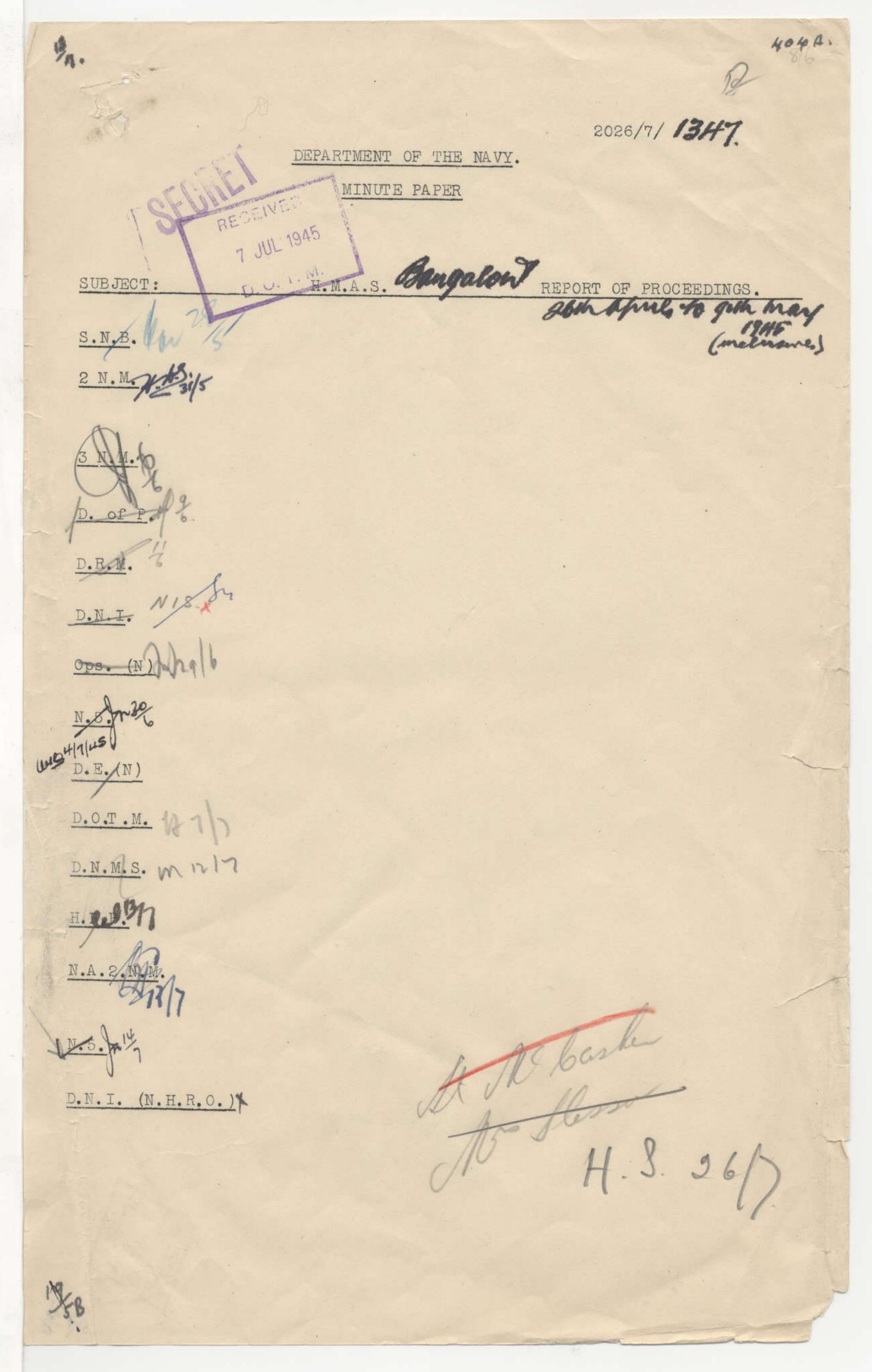
this will be done.

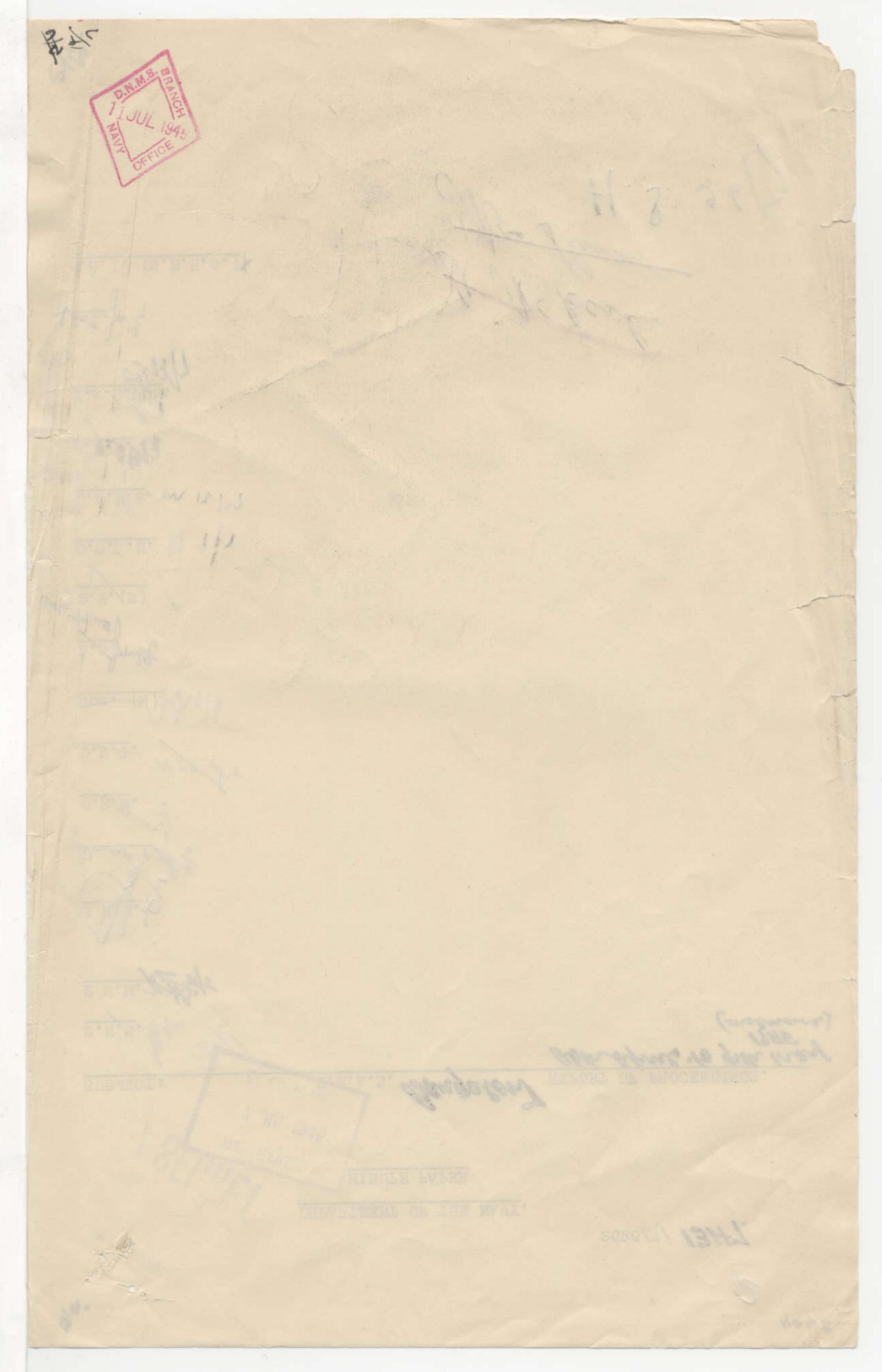
The makken weather on the Queensland Coast and Coral Sea has been bad for some days and under present conditions work at Bouganville Reef would not be practicable. It is intended to sail from Townsville today, proceeding to the Grafton Passage and waiting there until the weather shows signs of improvement before proceeding to Bouganville Reef.

It is desired to report that since refit in Sydney, the main engines have performed most satisfactorily and no difficulty is experienced in maintaining steam, normal revolutions being obtained at a lower boiler pressure, consumption of coal also being reduced considerably.

COMMANDING OFFICER H.M.A.S. BANGALOW

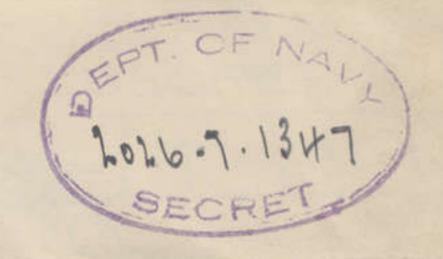
LIEUT. R.A.N.R. (S)





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AUSTRALIAN WAR MEMORIAL RCDIG1073256



GECRE 14 MAY 1945

INIT. Royal Australian Navy.

From _____Commending Officer Date 9th 1107, 1945 Reference No. BARP 2

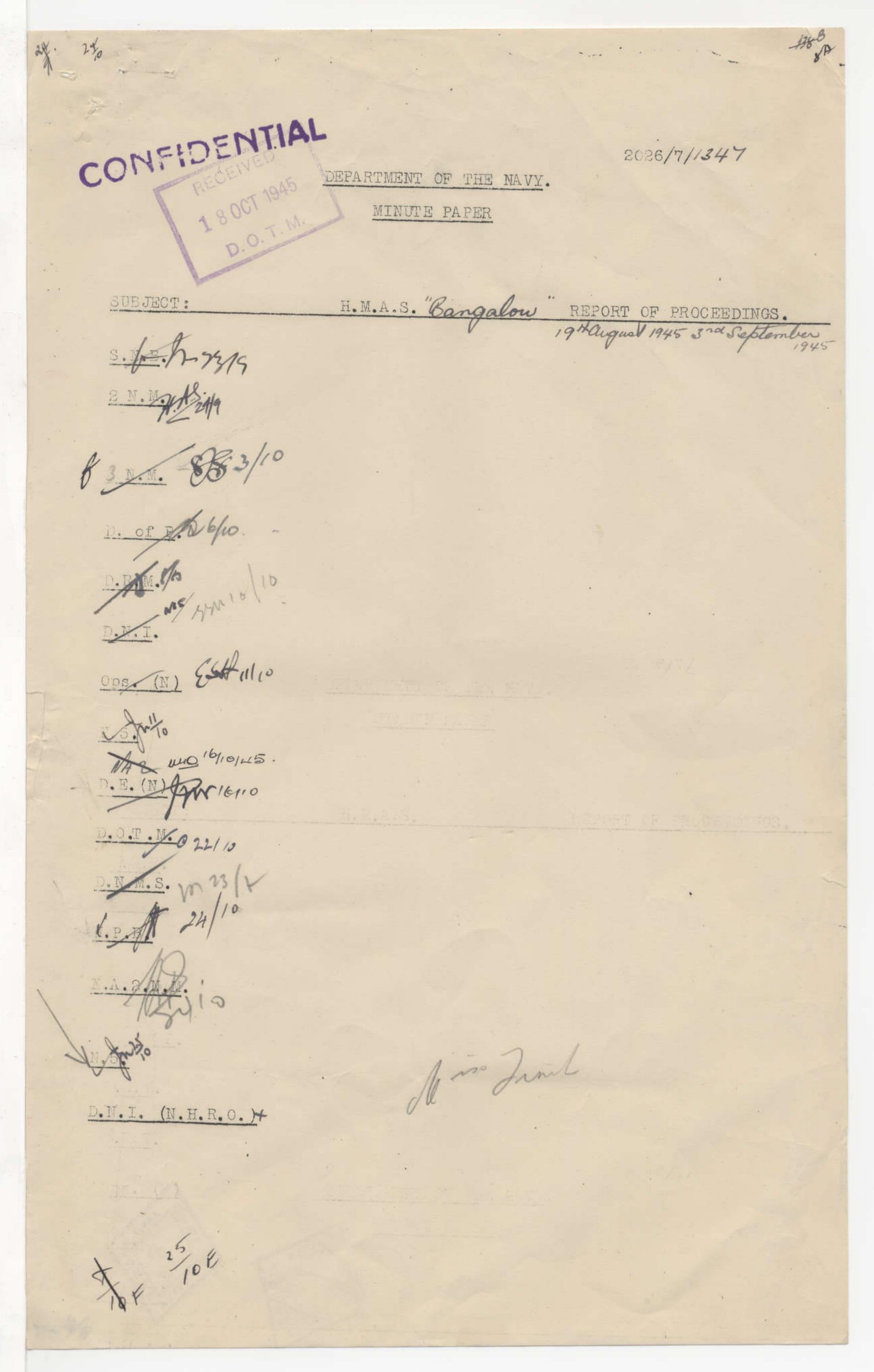
To Officer in Charge, Hydrographic Bureau

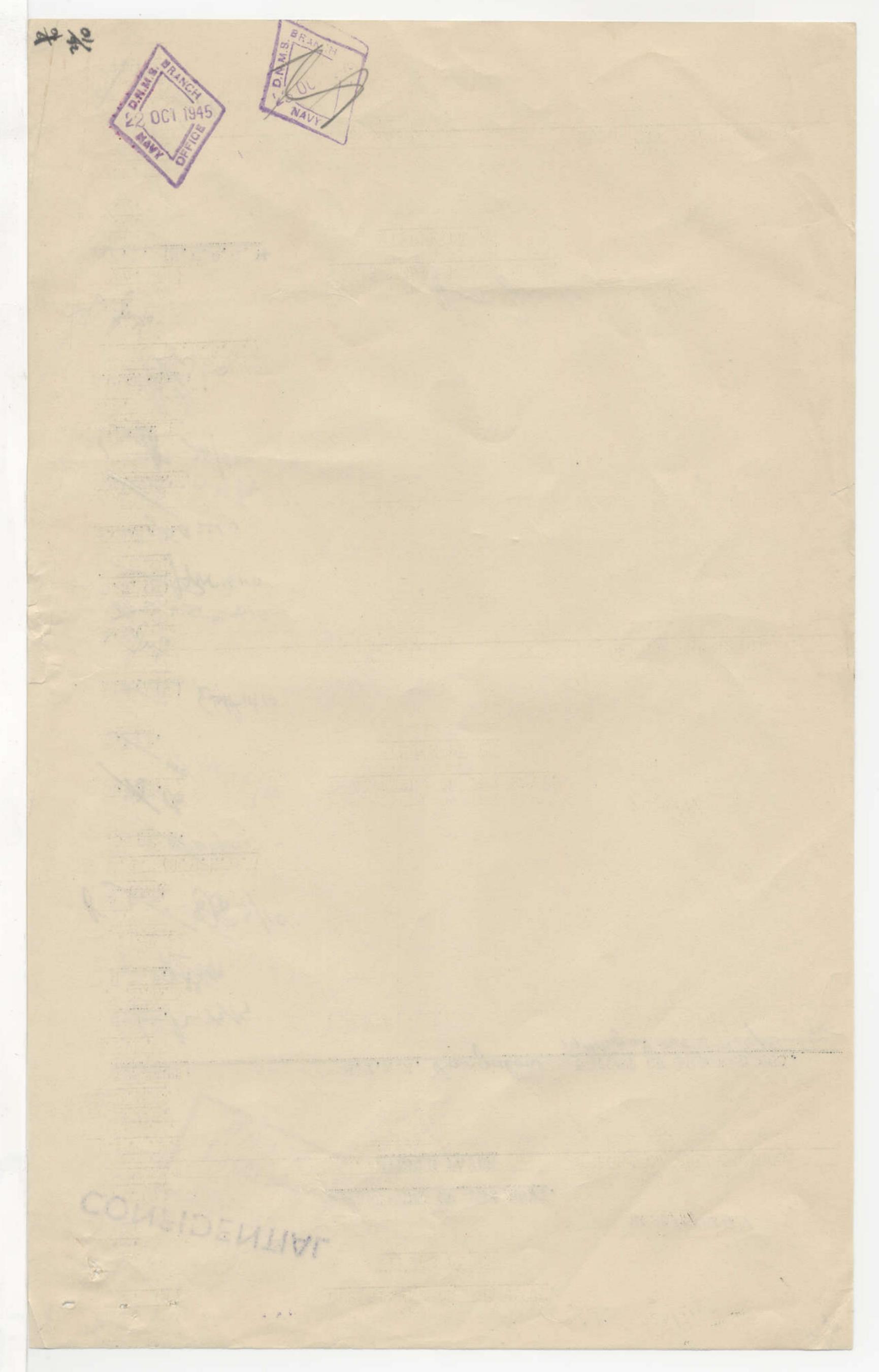
Copies to The Secretary, Naval Board

Subject Commander Took Porce 70.5 Subject Copies to

Naval Officer in Charge, New Guinea.

| | | Report of proceedings. |
|------------|--|--|
| Submitted. | | |
| 26th April | | Townsville. Coaled PM. |
| 27th | 1558 | Loaded cargo and stores. Cast off and proceeded. |
| 28th | 0745 | Anchored Fitzroy Island. Conditions unsuitable SE 5. |
| 29th | 1100 1255 1553 2140 | Floating mine sighted and sunk by rifle fire. Weighed and proceeded. Anchored Euston Reef. Weighed and proceeded to Bouganville.Reef. |
| 30th | 0440 | Turned around and returning to anchorage. SE 5 Rough sea. Anchored Buston Reef. |
| tet May | | Conditions unsuitable. SE 5. Squally. |
| and. | 2210 | Weighed and proceeded. |
| 3rd | 0735 0845 1810 1820 | Stopped off Bouganville Reef. Boats away. Boats returned. Proceeded to Port Moresby. Four new cylinders installed and light left working and in good order. |
| 4th | | Proceeding to Port Moresby. |
| 5th | 1025 1327 1645 | Anchored off wharf, Port Moresby. Proceeded alongside. Discharged cargo. Commenced bunkering. |
| 6th | 1145 | Completed coaling. Cast off and proceeded to Bremer Island. |
| 7th | 1508 | Anchored off Bremer Island. Boats away to land party. Boats returned. Light inspected. Spare cylinder connected. Left burning and in good order. Gas sufficient till 6.7.45 |
| Sth. | 0430 0725 0730 0735 0850 0920 | Weighed and proceeded. Anchored Sariba Point. China Straits. Cable parted and lost anchor. Detailed report forwarded. Boats away. Boats returned. Proceeded. Anchored Dorasi Shoal. Boat away to inspect buoy. |
| Jaga. | 1403 1740 1810 | Unable to work with buoy in water. Preparing gear to lift buoy inboard. Buoy hoisted inboard. Buoy relaid. Batteries changed and new leads installed. Light burning and in good order. Anchored Dorasi Shoal. |





2026-\$7-1347 DEPARTMENT OF THE NAVY. MINUTE PAPER.

AUSTRALIAN WAR MEMORIAL RCDIG1073256



Commanding Officer HMAS "Bangalow" From

5th September, 45 Reference No. B/RP 10 Date

The Secretary, Naval Board through NOIC, New Guinea. Copies The Deputy Chief of the Naval Staff To

The Officer in Charge, Hydrographic Bureau The Naval Officer in Charge, New Guinea.

Subject. Report of Proceedings.

| | Dan Cool | 1002 0 02 | |
|------------|-------------|------------------------------|--|
| Submitted. | 19th August | 0900 1650 | Thursdat Island, Main Wharf Commenced coaling, no assistance from shore. Completed coaling. |
| | 20th | 0945 | Awaiting machinery spares from ashore. Cast off and proceeded. Anchored Sue Island. Strong SE wind. Heavy rain squalls. Poor visibility. |
| | 21st | 0615 | Weighed and proceeded. Strong SE wind. Rain squalls. Anchored Stevens Island. Unable to make Bramble Cay before dark. |
| | 22nd | 0400 | Weighed and proceeded. Sighted Bramble Cay Buoy. Weather too bad for serviceing. Anchored Bramble Cay. Party landed for inspect |
| | | 1000 | Party returned. Weighed and proceeded to Port Moresby. Bramble light was in good order. Gas sufficient to 17-3-47. |
| | 23rd | 1545 | Secured Main Wharf. Port Moresby. |
| | 24th | 0900 | Commenced coaling. Completed coaling. |
| | 25th | 0600 | Cast off and proceeded. Moderate head wind and sea. |
| | 26th | 2050 | Anchored Brumer Island. China Straits. Poor visibility. Rain squalls. |
| | 27th | 0400 1145 1315 | Weighed and proceeded. Preparing buoy gear. Anchored Raven Channel. Boat away to buoys. Weather unsuitable for |
| | 28th | 0545 0650 | Weighed. Ramen Channel South buoy hoisted inboard. Cylinders and flasher changed. Buoy cleaned. Moorings and shackles inspected and in good order. |
| | | 1017 1025 1430 1600 | Buoy relaid Proceeded to Bright Island. Anchored Bright Island. Party away. Party returned. The Raven Channel North buoy, electric, was alight but flashing erratically. A new motor was installed. The voltage was high and steady. The previous flasher motor was new three months and evidently all those flasher motors. |

months and evidently all these flasher motors

are developing the same defects.

St 4539

IN REPLY PLEASE QUOTE

No._____

Royal Australian NabySECRET

B/RP 10 continued.

The Raven Channel South buoy(acetylene) was left in good order with sufficient gas until 17-6-46. The buoy was not painted as supplies of paint have been used and no more is obtainable in this area.

This buoy had been reported out was burning with low pressure. Bright Island light had been reported out. The light was burning satisfactorily when inspected. The flasher was changed as a routine matter, lantern cleaned and undergrowth cleared away. Gas sufficient until 7-12-45.

Aug 29th 0100 Weighed and proceeded.

0830 Stopped off Hastings Island. Party away.

1030 Party returned, proceeded to Strathord Island.

1200 Stopped off light.

1300 Party away. Looking for anchorage.

1405 Anchored in 41 fathoms 12 cables from shore.

Cylinders changed. Flasher brought back for overhaul.

30th Flasher on test.

1240 Party away to install flasher.

1440 Party returned. Weighed and proceeded to Bomatu Point.

Hastings Island Light was found in good order. Flasher was changed as a routine matter. Gas sufficient until 30-5-46.

Strathord Island light, although reported out, was found to be working well. One new cylinder was installed and a new gas pipe fitted. As no glasher of this type was spare, a temporary flasher was installed overnight and the existing one brought to the ship, overhauled as necessary abd re-installed next day. The light was left in good order with sufficient gas until 13-4-46.

O840 Stopped off Bomatu Point. Party away.

Party returned. Proceeded to Waria Patches.

Bomatu Point Light was out but the flasher functioning normally.

No reason for failure. Flasher was changed and light left in good order. Gas until 16-6-46.

Apparantly the light had been blown out by natives. The native village constable was interrogated but denied any knowledge.

He was instructed to keep a watch on it. This matter was reported to Angau at Madang and they advised reporting it at Port Moresby.

1st Sept. 1000 Stopped off Waria Patches Buoy.

1100 Flasher changed. Proceeded. 1235 Anchored Matebinagutu Island.

1330 Party and cylinders away to light.

1830 Boats returned and hoisted.

Waria Patch buoy was found in good order. Flasher was changed and lantern cleaned. Gas until 21-11-46.

At Matebinagutu Island the light was burning with gas practically exhausted. Four cylinders were changed. Flasher was changed. Undergrowth cleared away and light left in good order. Gas until 13-9-46.

2nd 0725 Secured to No 9 dock Langemak. Taking Fresh water.

1300 Completed watering. Awaiting arrival of Commander Kennedy

RAN as passenger to Madang.

1830 Cast off and proceeded.

3rd 1120 Anchored Binnen Harbour, Madang.



Royal Australian Naby.

B/RP 10 continued.

Now that spare flashers have been made available, all single flashers are being changed. Renewed flashers are overhauled and tested abourd before re-installation. It is not practical to change multiple flashers as no spares are available but the flashers are overhauled as much as possible with the time available.

It was decided to proceed to Langemak for Fresh Water as supplies are

hard to obtain at Madang.

After departure from Madang it is hoped to service all other lights on the NE coast of New Guinea with the coal carried. It will be necessary to call at Port Moresby to replenish bunkers before proceeding to Bouganville reef.

A light buoy will be loaded at Langemak for installation at Dorasi Shoal. For some days prior to arrival at Madang the Commanding Officer had

been suffering with a severe rash between the legs.

On arrival at Madang the Medical Officer diagnosed it as a form of Tenea and stated it would be necessary to lay up for some days. Consequently the departure of the ship is being delayed until such time as the Medical Officer permits permits the Commanding Officer to resume his duties. This should be approximately the 9th September.

COMMANDING OFFICER

F. E. Ludell

H.M.A.S. BANGALOW

LIEUT, R.A.N.R. (S)

Department of the Naby.

SECRET

Royal Australian Navy.

SECRET

| From | ************************************** | (44************************************ | |
|---------|--|---|------------|
| Date | Reference No | B/RP 2 | continued. |
| To | | | |
| Subject | | | |

Sth May. Sariba Point light was inspected and spare cylinder connected.

Left burning and in good order.

Gas sufficient until 17.7.45.

Dorasi Shoal buoy was serviced on receiving report that it was not burning.

Batteries were found to be flat due to a direct short and faulty leads.

9th 0700 Weighed and proceeded to Milne Bay. 1020 Secured alongside Welson Wharf, Ladava.

Coal was loaded to capacity at Port Moresby but contained a large percentage of dust and was perished due to exposure. Consequently the consumption is higher than was expected and the ship is now running on reduced boiler pressure and speed to conserve as much as possible. If all the programme cannot be completed as much will be done as possible leaving sufficient coal to reach Madang.

E.R.As Weith and Shearer joined from Ladava on arrival.

Two Air Force Warrant Officers and equipment were embarked at Townsville for Milne Bay on request of Naval Officer in Charge, Townsville.

Endeavours are being made to replace the anchor and cable lost as it is essential that all ground tackle be in good condition.

COMMANDING OFFICER

M.M.A.S. BANGALOW

LIEUT. R.A.N.R. (3)