SECRET SERIES

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OF THE DEPT. OF

NATIONAL DEFENCE, NAVAL SERVICE (CENTRAL REGISTRY)

OTTAWA, ONT.

SECRET SERIES

DEPARTMENT OF NATIONAL DEFENCE (NAVAL SERVICE)

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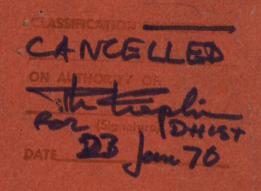
1. Files should be retained no longer than absolutely necessary. If a file is frequently needed at short intervals, it is better to B.F. it for two or three days than keep it out of Central Registry indefinitely. This ensures its being completed and kept in order, and also gives other offices a

H.Q. 198P opportunity.

10M-8-41 (1559)

2. Central Registry should be notified whenever a file is passed direct to another branch of the control of the passed direct to another branch of the passed direct to anot

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OTTAWA, ONT.
CANADA

SECRET

NSS 8180 -354/9

SECRET

S. 1320H 5 Mil.-5-40 (4975) N.S. 815-9-1320H

NAVAL MESSAGE

From:

C.O.A.C. HALIFAX (R) N.S.H.G. GTTAWA 78 F.O.S. 643 R.A. 3 81

ADMIRALTY 8/80 - 354/9

INFORMATION HAS BEEN RECEIVED FROM DUTCH NAVAL AUTHORITIES
IN LONDON OF DAMAGE CAUSED TO NETHERLANDS SUBMARINE 0.15
BY H.M.S. "HAMILTON" AT HALIFAX ON 16TH SEPT.

- 2. NO REPORT OF THIS OCCURRENCE HAS YET BEEN RECEIVED IN THE ADMIRALTY.
- 3. REQUEST YOU WILL ARRANGE FOR A FULL REPORT OF CIRCUMSTANCES
 OF THIS INCIDENT INCLUDING AMOUNT OF DAMAGE AND ESTIMATE OF
 TIME REQUIRED FOR REPAIRS IN ORDER TO SATISFY DUTCH NAVAL
 AUTHORITIES.

1551A/26

PRELIMINARY COPY FOR D.S.O. AT 0800/27

TT GYPHER REC'D S.D.O. FEN 27.9.41 11621 0607/27

File No \$ 18180 - 354/9

H.Q. 18 Revised 250M—6-44 (746) N.S. 7570—H.Q. 18

Vol. __/___

Referred to	Remarks	Taken off Charge
Sma)	per reg: 29-4-44	FEB 2 1 1945
- 16VI -	PerRequisition C.R. APR 1 6 1945	
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Referred to	Remarks	Taken off Charge
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N.S.1057-154-6 Vol: 1(Staff)

18/80 -354/9 10th February,

4.

MEMORANDUM:

With reference to your submission C.N.A. 46-9-1 of 22nd January, 1944, enclosing Form S.232 and relevant documents concerning the collision of H.M.C.S. "HAMILTON" with the Canadian Facific Railway Pier at Digby, Nova Scotia, on 19th November, 1945, you are informed that your remarks are concurred in.

BY ORDER,

SECRETARY, NAVAL BOARD.

FOR

To J mo For Despatch

Date 11- 2 Staff REY

The Commander-in-Chief,
Canadian Northwest Atlantic,
Area Combined Headquarters,
Halifax, N. S.

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CANCELED
ON AUTHORITY OF
DATE 2.3

8



NAVAL SERVICE --- LINUTE SHEET

FILE NO. 1057-154-6 VOLETTER NO.

REFERRED TO REMARKS (WITH INITIALS & DATE)

A.C.N.S.

Facts as in Lt. Sivertz' summart. Recommend concurrence with N.O.I.C. and C in C C.N.A. that no blame attaches to C.O. Hamilton."

- Recommend concurrence with the above authorities that C.O. of H.M.S. "L-23" was primarily responsible.
- 3. Recommend N.F.A.

(D.W.Farmer)

Hydrographer.

7th February, 1944.

Complete

DEPT. NO.



MEMORANDUM TO HYDROGRAPHER:

FACTS

At 1638 (+3) on 19th November, 1943, the starboard side of the stem of H.M.C.S. "HAMILTON" struck the Government Wharf, (leased to C.P.R.), at Digby, N.S. See diagram page 3, form S 232, flagged, and photograph flagged.

2.

H.W. 1750 (+3) 22.4 feet. Tidal stream, flooding. It is stated there were eddies off the jetty, as indicated in diagram. Visibility good.

3.

H.M.C.S. "HAMILTON" was ordered to berth on the side of the Spur jetty; see signal 191721Z, Cornwallis to General tenders flagged.

4.

At 1625 (+3) 5A buoy was abeam. At 1635 (+3) engines were stopped from revs. for 10 knots, (distance run approximately 13 cables), and Starboard 10 ordered; then Starboard 20. As the "V" between the jetties opened up, H.M. Submarine L. 23 was observed in H.M.C.S. "HAMILTON'S" berth, and at 1637 (+3) helm was put hard astarboard, and "Full astern", double ring, ordered. See Narrative Report submitted by C.O. H.M.C.S. "HAMILTON" flagged. After striking the jetty at 1638 (+3) and backing off, H.M.C.S. "HAMILTON" was berthed on the end of the Spur jetty.

DAMAGE

H.M.C.S. "HAMILTON" - Form S. 232, Question 7, None Form S. 232, Question 41, Survey Report not attached.

Government Wharf

- Not reported in this file.

RECOMMENDATIONS

N.O.I.C. Digby Area states, "C.O. H.M.S. "L-23" considered primarily responsible as he did not comply with berthing signal. Board of Inquiry is not considered necessary. No disciplinary action taken or proposed. C.O. H.M.S. "L-23" has been instructed to comply with berthing signals in future."

"Claim for repair of damages made by Department of Public Works, Halifax". (see letter dated 10th January, 1944, signed by Deputy Minister, flagged.)

signed by Deputy Minister, flagged.)
"Approval has been granted to have damage repaired by the Dominion Construction Company."

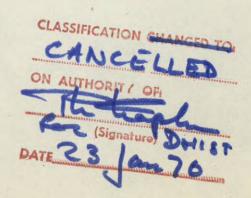
2.

C. in C. C.N.A. concurs in the remarks of N.O.I.C. Digby Area.

(Samuel Sivertz), Lieutenant, R.C.N.V.R.

Jamuel Duris

OTTAWA, 7th February, 1944.



Naval Service

MINUTE SHEET

FILE NO.

LETTER NO.

REFERRED TO

REMARKS (WITH INITIALS AND DATE

Acres 2 Hydra 11 Signal T.O.O. 191721 from
Commakin li Tendus Which
intimated both on Spors side
of joby would be char wight
be agarded as un externating
Commatana. No the
Operations Division
JAN 28 1944

REFERENCE: NOIC DIGBY AREA'S C.20-43-1 OF 29TH DECEMBER, 1943. HMCS HAMILTON'S MINUTE II OF 1st January, 19441 NOIC DIGBY AREA'S C.20-43-1 of 13th January, 1944. COLLISION WITH C.P.R. PIER, DIGBY, N.S. SUBJECT: 1007-154-6 IV. File...C.N.A. 46-9-1 4783 The Secretary, Naval Board, Department of National Defence, STAFF INE OTTAWA. A:C.N.S. I Submitted for the consideration of the Department with reference to N.O.I.C. Digby's signal 201241Z/November. D. of P. 2. The remarks of N.O.I.C. Digby are concurred in. Form S.232, photograph, relevant signals, DOP extracts from Engine Room and Deck Logs together with a parrative report covering the collision of H.M.C.S. HAMILTON with the C.P.R. Pier at Digby, N.S., are enclosed. DW.T D.T.D. The Commander-in-Chief, (L.W. Murray) C.N.S. Canadian Northwest Atlantic. REAR ADMIRAL, R.C.N. V.C.N.S 22nd January, 1944. D.J.A.F. seen gar 2 9/14 0.1.0 **OPERATIONS** 000 D. N. I. SO 0. SPO S.IC D.S.D. KARDEX STAT. HYD. INF. INDEX DOR



The Naval Officer-in-Charge, Digby Area.

4783

It is regretted that my submission of 18th December and information contained in diagram (under Para. 36) were not clear.

This diagram has been amended. The original curve showed the approximate position of ship's compass platform. It is difficult to construct a curve which will show the track of a ship which is (1) under helm; (2) engines stopped; (3) engines reversed; (4) in shallow water; (5) with the tidal current on her stern; (6) with an eddy under her bow; (7) abeam wind; (8) slight list to port.

Diagram now shows as accurately as scale permits position in which H.M.C.S. "HAMILTON" struck the jetty; that is - she struck the jetty with the starboard side of her stem, the ship still having

some headway.

(Signed) Douglas G. Jeffrey
Lieutenant Commander, R.C.N.R.

The Commanding Officer, as the two dollar at notificer H.M.C.S. "HAMILTON" and and the end to traq end

1st January, 1944.

TIT

end forms returned to us as soon as possible.

With reference to my C.20-4-1 of

REGISTERED

File: C.20-43-1

The Commander-in-Chief, Canadian Northwest Atlantic.

Submitted herewith Forms S.232 and enclosures corrected and amended in accordance with your Minute II CNA 46-9-1 of 9th December, 1943.

Cornwallis, N.S. JAN 13th January, 194 Canadian No.

radian North West Atlant

CAPTAIN, R.C.N. N.O.I.C., DIGBY AREA

Encl.

NAVAL SERVICE

FROM: The Naval Officer-in-Charge,

Digby Area. 30 Jon staw (08 .8189

CAPTATIL, H.C.N.

DATE: 29th December, 1943. FILE: C.20-43-1

TO: The Commanding Officer,
H.M.C.S. "HAMILTON"

COLLISION WITH C.P.R. PIER, DIGBY, N.S.

With reference to my C.20-4-1 of 14th December and your submission of 18th December, Forms S.232 are returned herewith. The Commander-in-Chief, Ganadian Northwest Atlantic, requires that the position in which your ship struck the jetty and the part of the ship that made contact be clearly shown on the diagram under Para. 36.

2. This information is to be sketched in and the forms returned to me as soon as possible.

(Signed) J.C.I. Edwards

The Never of four-the-Charge,

CAPTAIN, R.C.N.

CLA Ab-9-1 of 9th December. 1943.

Cornwallis, M.S. C. 13th Japanery, 1944.

To: NOIC DIGBY
O C IN C CNA
CUPT HALIFAX

DRAFFED BY CHES

JPPLY •

S. 1320 D 20000M-4-43 (9240-1-2-3) N. S. 815-9-1320-D.

NAVAL MESSAGE

CONFIDENTIAL CODE NOT! WI

om: NS HQ

1057-15-4-6

VCNS ACNS DOD D OF P GNEC D.SEC.SUP DWT

IN VIEW OF DAMAGE DONE TO MAIN DIGBY PIER THE USE OF EAST SIDE OF THE MAIN STEM OF THE SPUR PIER OR THE DOCK ADJACENT THERETO BY NAVAL VESSELS IS TO BE DISCONTINUED FORTHWITH

IT IS APPROVED TO CONTINUE THE USE OF NORTH FACE OF SPUR PIER "L" AND SOUTH SIDE OF SPUR PIER "L" PROVIDED THAT SHIPS ARE REPT SUFFICIENTLY CLEAR OF SOUTH_EAST CORNER TO PERMIT PRINCESS HELERE TO PLACE A WARPING LINE ON THIS CORNER IF NECESSARY

011624Z

PASSED TO HALIFAX AT 012143 PASSED TO DIGBY AT 012212

T/T P/L 1-12-43 JM 0079

NAVAL MESSACES

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RAFTED BY: DWB(N) (AAY: SFD)
ATE: 27TH NOVEMBER 1943

NAVAL MESSAGE

S. 1320 D 20000M 4-43 (9240-1-2-3) N. S. 815-9-1320-D.

FILE: NS. 1057-154-6 (SUPPLY)

From: N.S.H.Q.

1057-154-6

VCNS
ACNS
D OF P
D.SEC.SUP.
DWT
ORG

DIGBY AREA

YOUR 261426

DEWB HAS BEEN REQUESTED TO MAKE THE

ARRANGEMENTS SUGGESTED IN YOUR SIGNAL.

281659Z

RE: REGARDING REPAIR OF DAMAGE TO DIGBY PIER. PASSED TO HALIFAX FOR DIGBY AT 281834Z

T/T P/L

28/11/43

MH

6883

AUSTE TOWNS (UNIVERSITY OF THE PARTY)

100B 261426

A CONTRACTOR OF CONTRACTOR OF

2816592

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NAVAL MESSAGE

From NOIC DIGBY AREA

105-7-15-4-6

MENS D OF P D. SEC. SUP DWT ORG

MY 201241 I HAVE BEEN APPROACHED BY MR. O.L. COX OF THE DEPARTMENT OF PUBLIC WORKS IN REGARD TO REPAIR OF DAMAGE TO DIGBY PIER. MR. COX CANNOT PROCURE THE LABOUR NECESSARY FOR THIS WORK AND HAS SUGGESTED THAT THE DOMINION CONSTRUCTION CORPORATION UNDERTAKE THE JOB. R E W B AND DOMINION CONSTRUCTION ARE WILLING TO DO THIS. ACTUAL COST CANNOT BE ESTIMATED BUT BELIEVED TO BE IN THE NEIGHBORHOOD OF \$1500.00. MR. GOX HAS WIRED

2.61476

STAIR GENERALL

OLE DON OF THE DESILEMENT OF LUBITO SCORE
THE RECEASE TO DESILE OF DESILE TO DESILE OF THE CANADA OF DESILE OF DESILE OF DESILE OF THE OF THE

NAVAL MESSAGE

From:

-2-

FOR APPROVAL TO REPAIR WHARF ON THIS BASIS FROM
PUBLIC WORKS OTTAWA, AND IT IS REQUESTED THAT
NSHQ MAY APPROVE AND ARRANGE WITH M & S FOR NECESSARY
AUTHORITY FOR DOMINION CONSTRUCTION CORPORATION
TO CARRY OUT THE REPAIRS.

2614262

RE: HMCS HAMILTON COLLIDED WITH GOVERNMENT JETTY DIGBY LOTH NOVEMBER,

T/T P/L TOR 261704Z/11/43 GP 23032

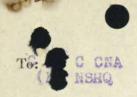
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POBLIC MORES OTTAKA, AND IT IS REQUESTED THAT
HAS AN ASSESSMENT OF ANDLESS OF MANUSCASS
ANTHORIT FOR ROWING VOMENHEUTION CORPORATION
TO CANALOUT THE REPAIRS.

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NAVAL MESSAGE

From: NOIC DIGBY

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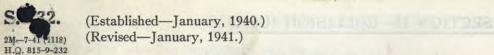
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DWT
HYDRO
DJAF

HMCS HANTLTON COLLIDED WITH GOVERNMENT JETTY DIGBY AT ABOUT 1730P 19TH NOVEMBER.

THIS JETTY IS UNDER LEASE TO CPR FOR USE OF PRINCESS HELENE FULL EXTENT OF DAMAGE NOT YET ASCERTAINED FORM S 232 AND ACCOMPANYING REPORT WILL BE FORWARDED IN DUE COURSE REQUEST DEPT OF PUBLIC WORKS HALIFAX MAY BE INFORMED

2012412

THE STATE OF THE PARTY OF



REPORT OF COLLISION OR GROUNDING

C.	(King's Regulations and Admirally	Instructions,	Atticles 110	11 ana 1110.)
H.M.S. "HAMILT	ONI	and the state	Date	19th Nove

Date 19th November 1943.

ATTENTION IS CALLED TO THE NECESSITY FOR MAKING A FIRST REPORT BY TELEGRAM OF COLLISIONS OR SERIOUS GROUNDINGS.

If it is desirable to answer any question at greater length than the space provided in the form permits, the answer (numbered) should be written on a separate sheet and attached hereto.

If all the particulars required hereunder cannot be furnished promptly, the report should not be delayed, any information that has been omitted being sent in as soon as possible afterwards.

(Any question not applicable to the report should be crossed out.)

SECTION I	(Collision or Grounding)
Date, time, and place/position of collision grounding: (Strike out words inapplicable.)	/ 19 November 1943, 1638 (zone P) Law off C.P.R. Pier, Digby, N.S.
Direction and force of the wind Direction and rate of tidal stream or current	S.S.E. 3 - 4
Sales of the sales	
4. State of weather and sea	
5. Estimated visibility	Good
6. Was H.M. Ship at anchor or under way?	
7. What damage is H.M. Ship estimated to hav received?	e None
8. Were Salvage services rendered as a result of the collision or grounding? If so, name and address of Officer in charge of salvage opera- tions should be stated.	d No
SECTION II_COLLISION (with anot)	her vessel, or, with a wharf, dock, jetty, or the like)
of her also), and any other information likely to be 8A. State name of other vessel, approximat tonnage, and ownership and Port of Registry if known. (In collision with jetty, etc., stat authorities in control of, or responsible fo jetty.)	Canadian Pacific Railway
 Course and speed (if under way) of H.M. Shi when the other ship was first sighted, or, in the case of a jetty, etc., when course was shaped to approach it. 	e No. 5A Buoy
 Any subsequent alterations of course and speed by H.M. Ship. 	Helm orders - Starboard 10, Starboard 20; on sighting submarine, Starboard 30
11. *Was the other westel at anchor/or hunder away	Engines Full Astern at 1637.
12. *Kathkatetloonisa aikk speetkof auther xusset ki underwayd awheir firek sightack	25 Total at the at the at promise as the second sec
13. *Any autropism xaterations alxourse and to aproceed and account account and account account and account account account and account account account account and account accoun	ж .
14.*(A)XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	North side of jetty in view from time
WXXWhen were these first exhibited?	for jetty on passing No. 54 Buoy at
15. The time when the other vessel was first seen or, in the case of a jetty, etc., when course wa shaped to approach it.	for jetty on passing No. 5A Buoy at 1625P.
16. The bearing and distance of the other vesse when first seen, or, in the case of a jetty, etc. when course was shaped to approach it.	

(Note.—Questions marked * are not applicable in collision with jetty, etc.)

SECTION II—COLLISION (Contd.)

W. C. C.	The state of the s
17.*The lights, if any, of the other vessel which were first seen.	Not applicable
18. *Whether any navigation lights of the other vessel, other than those first seen, came into view before the collision.	Not applicable :
19. *What sound signals (if any) were (i) sounded by H.M. Ship, and (ii) were observed to be sounded by the other vessel, and when?	Not applitable
20. What measures were taken aboard H.M. Ship to avert the collision, and when?	Helm hard starboard; both engines full stern
21. The parts of each vessel (or of own vessel and jetty, etc.) which first came in contact.	Stem, Starboard side.
22. Whether either ship was in tow or in charge of a pilot.	Not applicable
23. What acts of negligence (if any) are alleged to have been committed by the other vessel (or, in collision with jetty, etc., by the shore authorities or berthing party)?	
24. Whether blame is attributable to those on board H.M. Ship, and, if so, to whom, and in what respect.	It is considered no blame is attached to H.M.C.S. "HAMILTON".
25. *If the collision occurred between sunset and sunrise, whether, by observation of witnesses, the position, brilliancy, etc., of the lights carried by each vessel complied with the Collision Regulations, and whether any of them were obscured by rigging or other obstructions in the direction from which the vessel under way approached.	Not applicable
26. *If sound signals are involved, state here the observations of witnesses as to the efficiency of the apparatus on each vessel for making the proper signals.	Not applicable
(Note.—Questions marked * are not applicable	in collision with jetty, etc.)
SECTION	III—GROUNDING
27. The rate at which H.M. Ship was going over the ground at the time she was struck.	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
28. Height of tide at time of grounding	
29. The exact time she remained on shore	
30. The nature of the bottom	
31. The means taken to get her off. (If assistance was rendered by any other vessels, give details and the names of the vessels.)	ARPIA CABLE
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SECTION III—GROUNDING (Contd.)

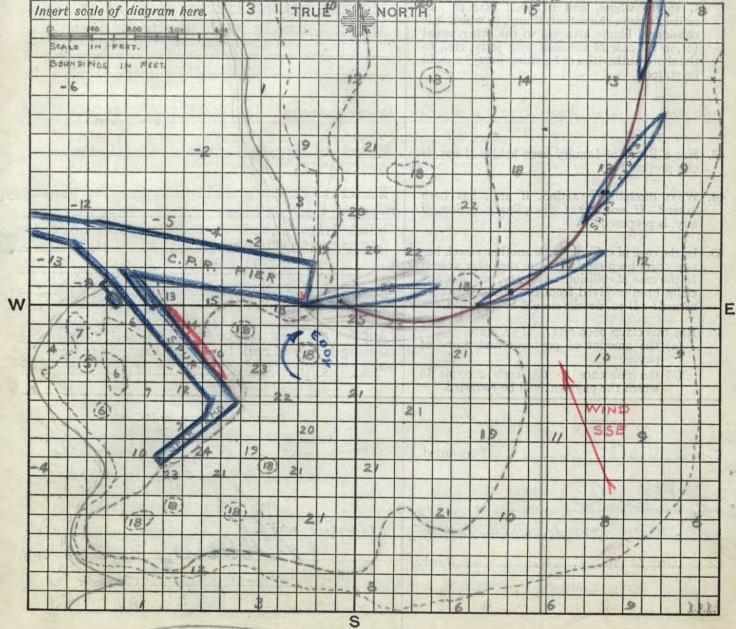
- 32. (a) With what sounding equipment was the vessel provided?
 - (b) What use was made of soundings, including hand lead, to check the ship's position prior to the grounding? Give details.
- 33. The ship's draught (a) forward (b) aft.....
- 34. The least depth of water under (a) the bows, (b) amidships, and (c) the stern, during the time she remained on shore.
- 35. Date, time, and position of last fix obtained prior to grounding and object(s) used to obtain it.
- 36. Number and date of chart in use, and particulars of last large or small corrections.

(a)	ft	ins.		
(a)	ft	ins.	May A	
(b)	ft	ins.	log be	
(c)	ft		in Had	
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The statement of grounding is to be accompanied by a track chart, commencing from the date when the ship last left port, and, if possible, by a clear and comprehensive plan of the place where the incident occurred, and in any case angles between as many of such prominent objects as may be in sight as will suffice to fix accurately the position when aground. When possible at least five such angles should be forwarded. Bearings taken from the standard compass of the same objects should be also given, stating the deviation of the compass.

Diagram illustrating relative positions, and movements, of vessels prior to collision, to be completed, if possible, in all cases of collision.

The diagram may also be used for the plan of the place where the ship grounded, but not for the track chart.



H.M.C.S. HAMILTON

SECTION IV—REPAIRS (after Collision or Grounding) 37. Is H.M. Ship seaworthy?..... 38. If not, have arrangements been made to repair her? (Give details.) 39. What is estimated cost of making good the damage to H.M. Ship? 40. What time is required for repairs?..... 41. Has the damage been surveyed?......(If so, survey report to be attached.) Yes - see attached report In the case of collision with another vessel, state here if possible the answers to questions similar to 37 and 41 above, in respect of the other vessel, and, in Not applicable the case of collision with jetty, etc., the answer to question similar to 41 respecting it. SECTION V—GENERAL (Collision or Grounding) Copies of the Deck Log, and the Rough and Fair Engine Room Registers, accompany this statement. All relative data have been inserted on this form, and are correct to the best of our belief. Signature of Navigating Officer (grounding) Lauce Officer of Watch (collision) Signature of Commanding Officer .. Rank Lt. Cdr. RCNR Date Nov. 21st. 194. Rank Lieut. RCNVR Date Nov. 21 194 3 SECTION VI—REMARKS BY ADMINISTRATIVE AUTHORITY Commanding Officer H.M.S. "L-23" con-42. Is blame considered attributable to anyone? sidered primarily responsible as he If so, to whom, and to what extent? collision cases, the extent, if any, to which it is did not comply with berthing signal, considered blame attaches to the other vessel (or, in the case of collision with jetty, etc., to the shore authorities or berthing party) should be stated. Board of Inquiry is not considered 43. Has a Board of Inquiry been held? If not, is one proposed?necessary. 44. What disciplinary action, if any, has been taken? If not, what disciplinary action, if any, is proposed? No disciplinary action taken or proposed. Commanding Officer H.M.S. "L-23" has been instructed to comply with berthing Signals in future. 45. In the case of collision with another vessel, has any claim been received from the other vessel? In the case of collision with jetty, etc., has any Claim for repair of damages made by Department of Public Works, Halifax. claim been received from the authorities concerned? If so, details should be attached. 46. Has this claim been met? If so, state Approval has been granted to have damage repaired by the Dominion on-(a) the amount of payment and name of payee. struction Company. (b) the reference to the cash account in which the payment will be recorded. Remarks by Commander-in-Chief. C.-in-C. C.N.A. Forwarded. musho attached Digby Area Administrative Authority. Commander-in-Chief. Captain, R.C.N. Rank. Canadian Northwest Atlantic Command. 26th November, 1943 Date. 22nd January, 1944. Date.

File...C.N.A. 46-9-1

DIAGRAM Form S. 232

FROM: The Commanding Officer, H.M.C.S. "HAMILTON". 4783 DATE: 18th December, 1943. The Naval Officer-in-Charge, TO: Digby Area, Cornwallis, N.S. COLLISION WITH C.P.R. PIER, DIGBY, N.S. Submitted, with reference to your Signal 201244Z. At 1609P November 19th, 1943 H.M.C.S. "HAMILTON" weighed anchor and proceeded towards Digby, N.S. in order to obtain fresh water. It was my intention to berth on "Spur Side", i.e. on the North side of Spur, in accordance with N.O.I.C.'s Signal 191721Z. 2. I rounded No. 5A Buoy at 1625P and shaped channel course 178 deg. speed 10 knots, towards Digby Pier. Wind was S.E. 3-4, smooth sea, flood tide (one hour before high water). 3. At 1635, on approaching Pier, engines were stopped, Starboard 10 deg. and then Starboard 20 deg. was ordered, and as the "V" between piers opened up, H.M. Submarine L.23 was observed in berth on Spur side, i.e.— in berth allocated by N.O.I.C.'s Signal 191721Z to H.M.C.S. "HAMILTON". It is impossible to see into the "V" until after final swing has commenced, view being obstructed by warehouse on pier. From end of C.P.R. Pier to end of Spur (the widest part of the "V") is less than 300 feet, and prompt action was necessary in order to avoid collision with L.23. Helm was put hard astarboard, both engines full astern, and the danger of hitting Pier end was accepted. It is understood that Pier itself was not damaged, but "sponson" which is used as a sort of rubbing post for S.S. Princess Helene was damaged. Both C.P.R. Pier and Spur are in poor condition and need repair. 6. H.M.C.S. "HAMILTON" was not damaged. After backing away from Pier, H.M.C.S. "HAMILTON" was berthed on Spur End. 8. Form S.232 and following relative data are forwarded herewith: (1) Extracts from Deck Log, Wheelhouse Engine Movements Book and Engine Room Registers. (2) Extract from Captain's Standing Orders, in Use of Engine Room Telegraphs. (3) Tactical data - H.M.C.S. "HAMILTON": (4) Relative signals. NAVAL OFFICER IN CHARGE DIGBY AREA DEC 22 1943

20-44-1 CORNWALLIS, N.S. Encls.

Lieutenant Compander R.C.N.R. COMMANDING OFFICER



S. 1320b. 200M Pads of 200 2-42-(8446-53) N.S.815-9-1329B

NAVAL MESSAGE

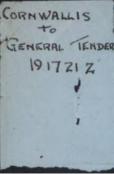
For use in Signal Department only

COPY

Originators Instructions: (Indication of Priority,

No. of Grouns:

D:	Group, etc.)				Groups:
	ENERAL TENDER	S			CORNWALLIS
	SIGNAL LISTEDIAL				
Write Across	BERTH P.M.	NOVEMBER 19	, HAMILTON SPUR	R SIDE L.23 ON	ELK AT
	SPUR END.	REINDEER C.	P.R. WHARF.		1
				1917212	1
					2
					2
					8
					4
					4
					E
Syste	em P/L C	Code or Cypher	Time of Receipt Despatch	Operator	Date



8. 1320b. 200M Pads of 200 2-42-(3446-58) N.S.\$15-9-1820B

NAVAL MESSAGE

For use in
Signal
Department
only

COPY

Originators Instructions: (Indication of Priority, Intercept Group, etc.)

No. of Groups:

o: COR	NWALLIS					FROM: HAMILTON
Write Across	PROCEEDING	ALONGSIDE.	PLEASE	ARRANGE	BERTHING PART	. 5
					191900Z	10
						15
						20
						25
						30
						38
						40
						48
						5(
Syst	em P/L (Code or Cypher .	Time Receipt	of Despatch	Operator	Date

S. 1320b. 200M Pads of 200 2-42-(8446-58) N.S.815-9-1820B

NAVAL MESSAGE

For use in Signal Department only

(Indicat	rs Instructions: tion of Priority, ot Group, etc.)	No. of Groups:
O:	.O.I.C. DIGBY AREA	FROM:
Write Across	ARRIVED OFF SPUR END TO FIND BERTH OCCUPIED AND	IN AVOIDING
	COLLISION WITH NO. 19 DAMAGED END OF C.P.R. PIE	R. WRITTEN 10
	REPORT FOLLOWS.	11
	1920302	Z 20
		21
		30
		38
		40
		4
		50

S. 1320b. 200M Pads of 200 2-42-(3446-53) N.S.815-9-1820B

NAVAL MESSAGE

For use in Signal Department only

(Indication	Instructions: of Priority, Group, etc.)						Ne. of Groups:
·O:						FROM:	
HAM:	ILTON					NOIC	DIGBT ARE
Write Across	WRITTEN	REPORT IS	TO BE	ACCOMPANIED BY	FORM S.232		5
	IN TRIPL	ICATE VIDE	D.A.S	.0. 103.			10
					2012442		15
							20
						2.5/2.7	25
							30
							35
							40
							45
							50

H.M.C.S. "HAMILTON" - 19th November, 1943

mTMP	EXTRACT - DECK LOG	EXTRACT - EN (WHEELE PORT	GINE MOVEMENTS OUSE) STARBOARD	PORT ENGINE (F'WD)	GINE ROOM REGISTER STARBOARD (AFTER) ENGINE
1609P	Stand by engines; weigh anchor	Main engines		Stand by	Stand by
1610			1/3 Astern		Slow Ahead
1610½		1/3 Ahead		Slow Ahead	
1611		Stop	Stop	Stop	Stop
1613	Proceed to Digby Pier, speed 10 knots, both engines 1/3 Ahead	1/3 Ahead	1/3 Ahead	Slow Ahead	Slow Ahead
1616		Stop	Stop	Stop	Stop
1617	Both engines 2/3 Ahead	2/3 Ahead	2/3 Ahead	Half Ahead	Half Ahead
1625	5A Buoy abeam				
1635	Stop engines	Stop	Stop	Stop	Stop
1637	Sub. in Spur Side berth; both engines Full Astern Double ring	Full Astern (Double)	Full Astern (Double)	Full Astern Full Astern	Full Astern Full Astern
1638	Struck S.E. corner of C.P.R. Jetty on starboard bow.	Stop	Stop	Stop	Stop

TACTICAL DATA

H.M.C.S. "HAMILTON" - 10 KNOTS

	Ru	Rudder		Time to turn (min-sec)		Advance and Transfer (Yards)				Tactical			
Speed (knots)	Angle	Secs. to put over	900	180	270	360	Advance	,	Advance	Transfer	Advance	Transfer	Diameter (Yards)
10	170.5	6	2-51	5-30	8-16	10-58	416	72	616	283	600	520	1035
10	220.5	7	2-26	4-37	6-36	8-42	340	60	500	212	530	425	850
10	300	11	2-13	4-06	6-00	7-54	310	30	450	150	465	325	750



TRACT FROM CAPTAIN'S STANDING ORDERS * H.M.C.S. "HAMILTON"

ORDER NUMBER 41

USE OF ENGINE ROOM TELEGRAPHS

(1) MANOEUVERING

"STAND BY" When leaving a pier or anchorage a double ring on the telegraph teminating in the "STOP" position signifies "STAND BY".

"FINISHED WITH ENGINES" This order will always be passed by telephone.

COMING ALONGSIDE, ETC. The following are the normal movements when arriving at or leaving a pier or anchorage:-

	Telegraph Indicator	Rec. Pressure Lbs. per sq. in.	R.P.M.	Knots Approx.
AHEAD	Full	60	169	15
	Two-Thirds	25	114	10
	One-Third	5	64	5
ASTERN	Full	100	95	8
	Two-Thirds	40	74	6
	One-Third	10	45	3½

A DOUBLE FULL AHEAD OR DOUBLE FULL STERN will be an order to increase pressure to 125 lbs.

(2) CRUISING

For steady steaming - "Cruising" - the telegraphs will be set at Standard Ahead and the engines will be operated on speeds passed to the Engine Room by telephone vide ship's Revolution-Knot Table

While cruising, if the telegraphs are put to FULL AHEAD it will be a signal to develop maximum speed with all despatch. Throttle will be opened as wide as possible without reducing main steam pressure below 170 lbs. per sq. inch. Similarly a ring from STANDARD AHEAD to STOP will be an emergency ring and will be complied with immediately even at risk to machinery.

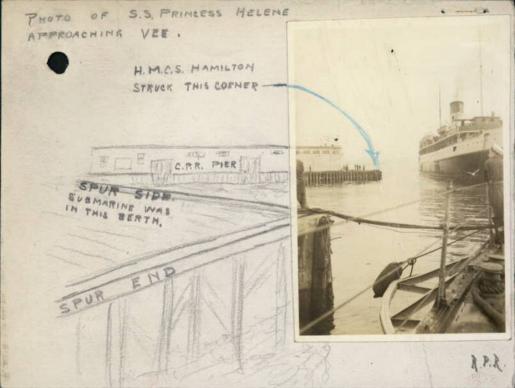
If the telegraphs are moved to Two-Thirds Ahead or One-Third Ahead from Standard Ahead it will indicate to the Engine Room that a STOP or ASTERN movement may follow. This procedure will be used when entering harbour, picking up pilot, preparing to refuel at sea, etc. and the speeds will be those shown in Paragraph 1.

(3) EMERGENCY TELEGRAPH SYSTEM

1 Bell One-Third Ahead
2 Bells Stop
3 Bells One-Third Astern
4 Bells Full Ahead

6 Bells Full Astern
another 3

ALL EXECUTIVE AND ENGINEER OFFICERS ARE TO BE ACQUAINTED WITH THIS ORDER - IT WILL FORM PART OF THE E.O. STANDING ORDERS





NAVAL MESSAGE

Tain c cha (R) NSHQ

FromNOIC DIGBY

VCNS
AGNS
DCD
DTD
D CF P
GNEC
D SEC SUP
DVT
HYDRO
DJAF

HMCS HANILTON COLLIDED WITH GOVERNMENT JETTY DIGBY AT ABOUT 1730P 19TH NOVEMBER.

THIS JETTY IS UNDER LEASE TO CPR FOR USE OF PRINCESS HELENE FULL EXTENT OF DAMAGE NOT YET ASCERTAINED FORM S 232 AND ACCOMPANYING REPORT WILL BE FORWARDED IN DUE COURSE REQUEST DEPT OF PUBLIC WORKS HALIFAX MAY BE INFORMED

2012412

2342

10th January, 1944.

441-8-55 FD. 518 (Supply 1057-154-6 Vol. 1

Dear Sirt

RE: Dighy, N.S., Government Wharf, Repairs

Further to your Memorandum of 22nd December, 1943, relative to the above work.

Instructions issued to the District Engineer, Works and Buildings, Navy, Halifax, were that all possible steps should be taken to facilitate the repairs of the Government Wharf at Digby by the Dominion Construction Company under the supervision of the District Engineer, Department of Public Works. Further, that necessary materials such as piles, etc., presently at Deep Brook, should be released to the Department of Public Works for the repair work.

It is understood that all accounts will be rendered to your Department by the Dominion Construction Company, for payment.

Yours truly,

(WANTILE)
DEPUTY MINISTER.

The Deputy Minister,
Dept. of Public Works,
OTTAWA, Ontario.

EAG/LMF

Information Roted.

BAP.

INFORMATION
INITIAL DATE

CNES

DNO
DVIC
103
DPD
SED
D MAIN
-SLO

TIBLE
LWB M AP 14/1
SEC SUP. 13

IRCULATED FOR

C.M. E.S. PRANCH

REFERRED TO:

LETTER NO:

FILE NO:

F.D. NO.

DEC

Supary Bre

Directorate of Works and Bldgs.(N) Internal File Circulation Slip File No. 480028 F, D. Kara Date Routed SECTION INITIALS DATE Mr. Young Mr. Dick Mr. MacKenzie Lt. Hand Mr. Brown C Lt. Wilcox Mr. Cawthray Mr. Taylor Mr. Moffatt Mr. Mills Mr. Salf E Mr. Gilbert Mr. Roche Mr. Gardner Mr. Birrell Mr. Dineen Mr. Elder RETURN TO SEC. FOR DISPOSAL IMPORTANT File pass slip must be completed when file passes between sections ruled; off by double lines.

DEPARTMENT OF NATIONAL DEFENCE NAVAL SERVICE

Memorandum to:

Mr. W.L.Fraser, D.E.W.B.(N).

Halifax, N.S.

Memorandum from:

D.W.B. (N).

Subject:

Digby Government Wharf - Repairs.

Further to my telephone message of this morning, I enclose a copy of instructions from C.N.E.S. for your guidance.

4

(Alex. A. Young) Director of Works and Buildings (N).

OTTAWA, Canada, 26th November, 1943.

AAY:SFD

NAVAL SERVICE.

MEMORANDUM TO: DIRECTOR OF WORKS AND BUILDINGS.

RE: DIGBY GOVERNMENT WHARF - Repairs.

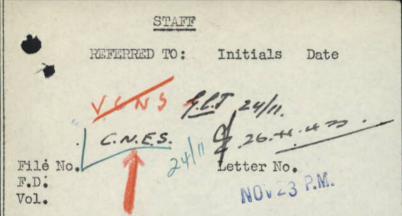
Confirming our telephone conversation of this morning, all possible steps should be taken to facilitate the repair of the Digby Government Wharf by the Department of Public Works.

- 2. I understand from Mr. Murphy that he wishes to give the job to the Dominion Construction Co., who will have to take some of their men from working on the Deep Brook pier for this purpose, and that some piles will also be required. Please instruct your representative to release the piles for this purpose and to co-operate with Public Works in the matter.
- 3. It should be noted that this action is not to be construed as an acceptance of the cost of repairing the wharf, which question will be submitted to the Deputy Minister when full reports with regard to the accident and damage have been received from the Commanding Officer, Deep Brook.

(E. Johnstone)

A/Captain, R.C.N.

CHIEF, NAVAL EQUIPMENT AND SUPPLY



Gray	
ASS OF SERVICE	E
Full Rate	
Day Letter	5 4
Night Message	
Night Letter	
Evening and Sunday Messages	
Please mark an X oppo the class of service desi	

CANADIAN PACIFIC TELEGRAPHS



World Wide Communications

Communications
W.D.NEIL. GENERAL MANAGER OF COMMUNICATIONS MONTHEA

TIME FILED

Send the following message, subject to the conditions on the back thereof, which are hereby agreed to

Ottawa, November 23rd, 1943.

Mr. T. C. MacNabb, c/o Canadian Pacific Steamships, Saint John, N. B.

Retel Navy are vitally interested in safe operation your mail ship Stop Have directed steps be taken to repair damage with least possible delay

Angus L. Macdonald.

Charge: Minister of National Defence for Naval Services. D. L. HOWARD, Assistant to General Managor, Montreel

S. H. OODFELLOW, Assistant Manager, Montreal, Que.

R. R. BACON, Supt., Sudbury, Ont. H. S. INGRAM, Supt., Toronto, Ont.

W. S. EMERY, Supt., Montreal, Que.

C. W. MACDONALD, Supt., Saint John, N.B.

W. M. THOMPSON, Assistant Manager, Winnipeg, War.

P. G. McLEAN, Supt., Vancouver, B.C.

L. A. RAYMOND, Supt., Calgary, Alta.

T. H. HOLMES, Supt., Moose Jaw, Sask.

A. J. CLARK, Supt., Winnipeg, Man.

TERMS AND CONDITIONS UPON WHICH TELEGRAPH AND CABLE MESSAGES SHALL BE TRANSMITTED ARE PRESCRIBED BY ORDER No. 49274 DATED DECEMBER 5tb, 1932, OF THE BOARD OF TRANSPORT COMMISSIONERS FOR CANADA, AND PUBLISHED IN THE CANADA GAZETTE.

It is agreed between the sender of the message, on the face of this form and this Company, that said Company shall not be liable for damages arising from failure to transmit or deliver, or for any error in the transmission or delivery of any unrepeated telegram, whether happening from negligence of its servants or otherwise, or for delays from interruptions in the working of its lines, for errors in cypher or obscure messages, or for errors from illegible writing, beyond the amount received for sending the same.

To guard against errors, the Company will repeat back any telegram for an extra payment of one-half the regular rate, and in that case the Company shall be liable for damages, suffered by the sender to an extent not exceeding \$200, due to the negligence of the Company in the transmission or delivery of the telegram.

Correctness in the transmission and delivery of messages can be insured by contract in writing, stating agreed amount of risk, and payment of premium thereon at the following rates, in addition to the usual charge for repeated messages, viz.: one per cent, for any distance not exceeding 1,000 miles, and two per cent, for any greater distance.

This Company shall not be liable for the act or omission of any other Company, but will endeavor to forward the telegram by any other Telegraph Company necessary to reaching its destination, but only as the agent of the sender and without liability therefor. The Company shall not be responsible for messages until the same are presented and accepted at one of its transmitting offices; if a message is sent to such office by one of the Company's messengers he acts for that purpose as the sender's agent; if by telephone the person receiving the message acts therein as agent of the sender, being authorized to assent to these conditions for the sender. This Company shall not be liable in any case for damages, unless the same be claimed, in writing, within sixty days after receipt of the telegram for transmission.

No employee of the Company shall vary the foregoing.

CLASSES OF SERVICE

FULL RATE TELEGRAM

A full-rate expedited service.

NIGHT TELEGRAM

Accepted up to 2 a.m. at reduced rates, to be sent during the night and delivered on the morning of the next day after their date at places where the Company's offices are open on Sundays, and on the morning of the next ensuing business day at places where the Company's offices are not open on Sundays.

DAY LETTERS

A deferred day service at rates lower than the standard telegram rates as follows: One and one-half times the ten-word day telegram rate for the transmission of 50 words or less, and one-fifth of the initial rate for such 50 words for each additional 10 words or less.

Day letters may be forwarded by the Company as a deferred service, and the transmission and delivery of such Day Letters are, in all respects, subordinate to the priority of transmission and delivery of full-rate telegrams.

Day Letters may be delivered by the Company by telephoning the same to the addr sees and such deliveries shall be a complete discharge of the abligation of the Company to deliver. Day Letters are received subject to the express understanding and agreement that the Company does not undertake that a Day Letter shall be delivered on the day of its date absolutely and at all events; but that the Company's obligation in this respect is subject to the condition that there shall remain sufficient time for the transmission and delivery of such Day Letter on the day of its date during regular office hours, subject to the priority of the transmission of full-rate telegrams under the conditions named above.

NIGHT LETTERS

Accepted up to 2 a.m. for delivery on the morning of the next day after their date at places where the Company's offices are open on Sundays, and on the morning of the next ensuing business day at places where the Company's offices are not open on Sundays, at rates still lower than its standard night telegram rates as follows: The standard day rate for 10 words for the transmission of 50 words or less and one-fifth of the initial rate for such 50 words for each additional 10 words or less.

Night Letters may, at the option of the Company, be mailed at destination to the addressees, and the Company shall be deemed to have discharged its obligation in such cases with respect to delivery by mailing such Night-Letters at destination, postage prepaid.

EVENING AND SUNDAY MESSAGE

An expedited service admitting up to 40 words at the same rate as a 10 word full rate telegram, each additional 10 or a lesser number of words is charged at the rate of 1/5 of the cost for the initial 40 word telegram. Evening and Sunday messages may be filed at any hour where circumstances permit and will be delivered on week days after 7 p.m. point of origin or destination time whichever provides for earlier delivery. The service is also available all day Sunday. If the message should require a reply and the sender prepays same at the time of filing the reply will be charged at 50% of the normal rate for an Evening and telegram. If the reply exceeds 40 words, each additional ten or a lesser number of words will be charged at 1/5 of the reply paid telegram rate.

Commerdes Hilbard arrives by plane tomorrow to discuss this. Captain Edwards was hastened yesterday by Whome re a report on the estuation. Suggest rolly. Many are vitally intended in safe operation of your mail ship and I have directed that steps be taken to repair damage with as lette delay as possible. 23.11. J. V.E.N.S.

of the Parent Ship or Base together with all voi

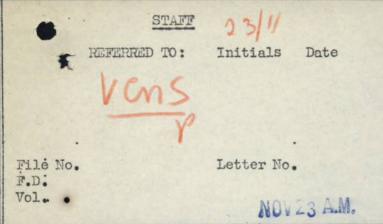
- 6. The quantities shewn as remaining at "Remains from last account" line of a new accedecked and initialled by an Officer. This new a
- 7. A new Fair account with certified rema or Base. The opening stock in the new Rough Fair account and any adjustments necessary are

I certify that all stores on charge in this successor and books relating thereto are posted

•••••	Supply	rating	or	Co
	Supply	rating	or	Co
	Date	0:		

Approved

V. 6965/41 3M-3-43 (9003) N.S. 815-1-26





CANADIAN PACIFIC TELEGRAPHS World Wide Communications

W.D.NEIL, GENERAL MANAGER OF COMMUNICATIONS, MONTREAL

RAA266 RS

SAINTJOHN NB 22

1943 NOV 22 PM 12 15

HON ANGUS L MACDONALD 433

MINISTER OF NATIONAL DEFENCE FOR NAVAL SERVICES OTTAWA

BESPEAK YOUR PERSONAL INTEREST IN REPAIRING DAMAGE TO DIGBY

WHARF CAUSED BY NAVAL CRAFT ON 19TH SO AS TO PERMIT CONTINUANCE

OF SAFE OPERATION BY OUR MAIL SHIP THANK YOU

T C MACNABB

" HAMILTON!

When bets 133

¥0

141-8-55 (Supply)

23rd November, 1943.

MEMORANDUM

The Naval Officer-in-Charge, Digby, has reported that H.M.C.S."HAMILTON" collided with the Government Jetty, on the 19th November. The full extent of the damage has not yet been received, but will be forwarded to you shortly.

It is understood that this Pier is under lease to the C.P.R. for the use of "PRINCESS HELENE", and you will obviously wish to repair it as rapidly as possible. Your representative at Halifax has been informed.

I shall be grateful if you will let me know if there is any action which you wish me to take in the matter.

52 Gist Dales of

The Deputy Minister, Department of Public Works, Ottawa, Canada. (W.G. Mills) Deputy Minister.

ENGINE MOVEMENTS

ENTERING HALIFAX HARBOUR FEBRUARY 10, 1942 Time Zone ±3

- 1332 Passed Gate Ships Both Engines Standard Ahead
- 1355 Both engines one third ahead.
- 1400 Stop both.
- 1400 Two thirds astern starboard.
- 1401 Stop starboard.
- 14012 Two thirds astern starboard.
- 1402 Stop starboard.
- 1403 one third astern stabboard.
- 14032 Stop starboard.
- 1411 Finished with engines.

INTER-DEPARTMENTAL MINUTE SHEET

TO BE RETURNED TO:

REFERRED TO:

C.R. FILE NO. 1057-154-6 Vol. 1

C.R. LETTER NO. 10276

STAFF #2283

D.O.D. remarks:
"Recommend N.F.A."

Concurred in by D.N.I. and C.N.S.

STA	The last	Date
D. N. I. D. T. D. Alson O. of P.	10/3	
D.S.D. VCNS.		

pep. Sec. Staff 13th March, 1942.

(NAVAL SERVICE)

FROM....THE COMMANDING OFFICER, ATLANTIC COAST, H.M.C.DOCKYARD, HALIFAX, N. S.

DATE 3RD MARCH, 1942.

FILE...COAC. 46-9-1

TO.... THE SECRETARY, NAVAL BOARD, DEPARTMENT OF NATIONAL DEFENCE, OTTAWA.

10276

REPORT OF COLLISION - H.M.C.S. HAMILTON

NATIONAL DEFENCE

MAR -7 1942 N.S. 10 5-7-151-6

WAK .

Submitted for the information of the Department, the attached Report of Collision of H.M.C.S. HAMILTON, with H.M.C.S. ST. CLAIR on 10th February, 1942.

B 509

(G. C. Jones)
REAR/ADMIRAL, R.C.N.

10276

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REPORT OF COLLISION OR GROUNDING.

(King's Regulations and Admiralty Instructions, Articles 1167 and 1170.)

	12-12-12-12-12-12-12-12-12-12-12-12-12-1		1
TTTTC	1100	1/70	1
HWS	HHIM	1210	N
TT 87 1 T 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*****************	********************	
A			

Date 11 the February 194

ATTENTION IS CALLED TO THE NECESSITY FOR MAKING A FIRST REPORT BY TELEGRAM OF COLLISIONS OR SERIOUS GROUNDINGS.

If it is desirable to answer any question at greater length than the space provided in the form permits, the answer (numbered) should be written on a separate sheet and attached hereto.

If all the particulars required hereunder cannot be furnished promptly, the report should not be delayed, any information that has been omitted being sent in as soon as possible afterwards.

(Any question not applicable to the report should be crossed out.)

		11: ' C 1:>
	SECTION I (C	ollision or Grounding).
1.	Date, time, and place/position of collision/	Lat al fetty 4 'bong H. M. C. ', or bearing and
	(Strike out words inapplicable.)	distance Dockyard Halfar
2.	Direction and force of the wind	N'ly A
3.	Direction and rate of tidal stream or current	Half-flood
4.	State of weather and sea	Overeast. Dea smooth
5.	Estimated visibility	10 miles
6.	Was H.M. Ship at anchor or under way?	Mader way:
7.	What damage is H.M. Ship estimated to have received?	None
8.	Were Salvage services rendered as a result of the collision or grounding? If so, name and address of Officer in charge of salvage opera- tions should be stated.	No.
SE.		vessel, or, with a wharf, dock, jetty, or the like).
DE		
her	rses and direction of advance, the movements of ov also), and any other information likely to be of value	le by a plan or tracing from the chart (see page 3) to illustrate the vn ship (and where the collision has been with another vessel, of ue in enabling a decision as to liability to be reached.
8A	State name of other vessel, approximate tonnage, and ownership and Port of Registry if known. (In collision with jetty, etc., state authorities in control of, or responsible for jetty.)	H. M. c.S. S.F. Blair
9.	Course and speed (if under way) of H.M. Ship when the other ship was first sighted, or, in the case of a jetty, etc., when course was shaped to approach it.	Course 290° 3 Kts approaching HMCS
10.	Any subsequent alterations of course and speed by H.M. Ship.	Stoffed alongande IV blair.
11.	*Was the other vessel at anchor or under way?	Moved to felty 4 outside HMCS
12.	*Estimated course and speed of other vessel (if under way) when first sighted.	Lafolis
13.	*Any subsequent alterations of course and/or speed by other vessel.	
14.	*(a) *What navigation lights, if any, were exhibited by H.M. Ship.	Hone Daylight
	(b) *When were these first exhibited?	
15.	The time when the other vessel was first seen, or, in the case of a jetty, etc., when course was shaped to approach it.	1358 bourse slafed to affroach.
16.	The bearing and distance of the other vessel when first seen, or, in the case of a jetty, etc., when course was shaped to approach it.	290° / cable whe bourse shaped

Sta. 11684/40. N.L. 9353/40.

SECTION II—COLLISION (contd.) 17. *The lights, if any, of the other vessel which were first seen. 18. *Whether any navigation lights of the other vessel, other than those first seen, came into view before the collision. 19. *What sound signals (if any) were (i) sounded by H.M. Ship, and (ii) were observed to be sounded by the other vessel, and when? but due to wind on high seyferst What measures were taken aboard H.M. Ship to avert the collision, and when? forward ship amanageab Lenders were not large enoug 21. The parts of each vessel (or of own vessel and Part anchor bed of H. M. C. D. Hame jetty, etc.) which first came in contact. and Stod side of Budge stude M. c.S. Il blan 22. Whether either ship was in tow or in charge of a pilot. 23. What acts of negligence (if any) are alleged to have been committed by the other vessel (or, in collision with jetty, etc., by the shore authorities or berthing party)? 24. Whether blame is attributable to those on board H.M. Ship, and, if so, to whom, and in what respect. 25. *If the collision occurred between sunset and sunrise, whether, by observation of witnesses, the position, brilliancy, etc., of the lights carried by each vessel complied with the Collision Regulations, and whether any of them were obscured by rigging or other obstructions in the direction from which the vessel under way approached. 26. *If sound signals are involved, state here the observations of witnesses as to the efficiency of the apparatus on each vessel for making the proper signals. (Note.—Questions marked * are not applicable in collision with jetty, etc.) SECTION III—GROUNDING. The rate at which H.M. Ship was going over the ground at the time she struck. 28. Height of tide at time of grounding ... 29. The exact time she remained on shore ... 30. The nature of the bottom ... The means taken to get her off. (If assistance was rendered by any other vessels, give details, and the names of the vessels.)

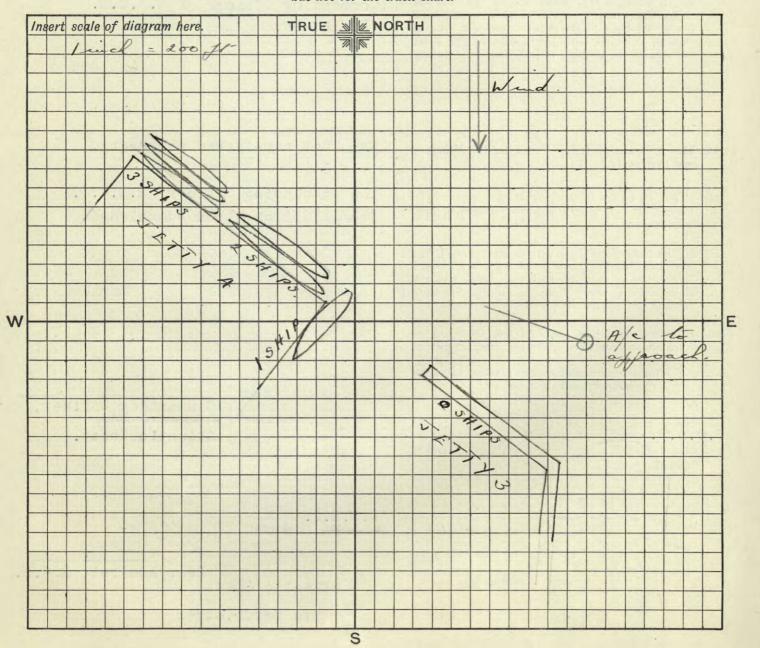
SECTION III—GROUNDING (contd.)

- 32. (a) With what sounding equipment was the vessel provided?
 - (b) What use was made of soundings, including hand lead, to check the ship's position prior to the grounding? Give details.
- 33. The ship's draught (a) forward (b) aft
- 34. The least depth of water under (a) the bows, (b) amidships, and (c) the stern, during the time she remained on shore.
- 35. Date, time, and position of last fix obtained prior to grounding and object(s) used to obtain it.
- 36. Number and date of chart in use, and particulars of last large or small corrections.

(a)	ft	ins.	(b)	ft	ins.
(a)	ft	ins.			
(b)	ft	ins.			
(c)	ft	ins.			

The statement of grounding is to be accompanied by a track chart, commencing from the date when the ship last left port, and, if possible, by a clear and comprehensive plan of the place where the incident occurred, and in any case angles between as many of such prominent objects as may be in sight as will suffice to fix accurately the position when aground. When possible at least five such angles should be forwarded. Bearings taken from the standard compass of the same objects should also be given, stating the deviation of the compass.

Diagram illustrating relative positions, and movements, of vessels prior to collision, to be completed, if possible, in all cases of collision. The diagram may also be used for the plan of the place where the ship grounded, but not for the track chart.



	SECTION IV—REPAIR	S (after Collision or Grounding).
27	Is H.M. Ship seaworthy?	Yes.
	If not, have arrangements been made to repair	
	her? (Give details.)	
39.	What is estimated cost of making good the damage to H.M. Ship?	
40.	What time is required for repairs?	
41.	Has the damage been surveyed? (If so, survey report to be attached.)	
if p 41 case	the case of collision with another vessel, state here cossible the answers to questions similar to 37 and above, in respect of the other vessel, and, in the e of collision with jetty, etc., the answer to questionial to 41 respecting it.	37) Minor damage only, sustained by 41) "St. Clair".
	SECTION V—GENER	RAL (Collision or Grounding).
Copies of the Deck Log, and the Rough and Fair Engine Room Registers, accompany this statement.		
	All relative data have been inserted on this form,	
Sig	nature of vigating Officer (grounding) L. P. De vigating Officer (grounding)	Signature of Commanding Officer
Offi	cer of Watch (collision)	Rank Plu link remonte Sel 11 1942
Ran	nk Leent R. C. M.R. Date 11 Feb. 1942	Rank The Mark Par Date 2 2 1942
	SECTION VI—REMARKS E	BY ADMINISTRATIVE AUTHORITY.
	rate great th common, to be observed, it possible,	Diagram Illestration estables positions, and excessorable of resi
42.	Is blame considered attributable to anyone? If so, to whom, and to what extent? In collision	Error of judgement on part of the Commanding Officer of H.M.C.S.
	cases, the extent, if any, to which it is considered blame attaches to the other vessel (or, in the	"HAMILTON"
	case of collision with jetty, etc., to the shore	
	authorities or berthing party) should be stated.	
		No. Not considered necessary.
43.	Has a Board of Inquiry been held? If not, is one proposed?	NO. NO. DOMBIACTER MESOCAGES.
44.	What disciplinary action, if any, has been	The Commanding Officer, H.M.C.S.
	taken? If not, what disciplinary action, if any, is proposed?	"HAMILTON" has been admonished.
45	In the case of collision with another vessel, has	
10.	any claim been received from the other vessel?	
	In the case of collision with jetty, etc., has any claim been received from the authorities con-	
	cerned? If so, details should be attached.	
46.	Has this claim been met? If so, state (a) the amount of payment and name of	
	payee. (b) the reference to the cash account in which	
	the payment will be recorded.	Community of Colors
		Commanding Officer, Remarks by Commander-in-Chief.
	n-CForwarded.	Atlantic Coast.
	V	
		concer.
***	Mul	N.S.H.Q.
	Administrative Authority.	Admiralty Forwarded.
	Rank.	Rear Admiral, R.C.N.
	Date.	Atlantic Coast Command.
		3rd March, 1942 Date.

NAVAL MESSAGE

To:

From:

ADMIRALTY
(R) N.S.H.Q. OTTAWA 99
F.O. SUBMARINES

F.O.C. 3.

C.O.A.C.

8180.354/9

YOUR 1651A 26. SEPT. :

JETTY, SUBMARINE LYING AREAD OF H.M.S. "HAMILTON" SAND WAS RESULT OF AREAD THROTTLE IN H.M.S. "HAMILTON" BEING OPEN WHEN MAIN BOILER STOP VALVE WAS OPENED TO WARM THROUGH MAIN ENGINES. SHIP TOOK CHARGE AND STRUCK SUBMARINE WHICH WAS FORCED PARTIALLY UNDER THE JETTY. FULL EXTENT OF DAMAGE CANNOT BE DETERMINED UNTIL SUBMARINE IS HAULED OUT WHICH WILL BE DONE AT FIRST OPPORTUNITY.

14142/28

T/T GYPHER REC'D S.D.O. L.W. 28/9/41 12172

1. Ricort Ocean

2. Escort West Local N.

3. Escort West Local S.

4. No. of Ships in Convoy
5. Attacked

6. Ships Lost

7. Attacks by Escorts

8. Analysis

9. Air Coverage 10. Remarks Narrative

CONVOY NO.

E NO.

Sailing

Date

Admiralty's 261651A Sop 41 removed



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