The following form may be used in connection with obtaining neces- sary information from the Master and keeping the Commandant advised:	
PART A(TO beprepared by master when and if repairs, etc., are desired)	
(1) Nature of Damsge:	
(2) Cause of Damage:	
(3) Exact nature of repairs desired:	
I,, hereby certify that the desired services as listed above are necessary to place the radio apparatus in serviceable condition.	S
(Signature)	-
(Title or Rank)	-
(Name of Vessel)	-
PART B (To be prepared by Coast Guard representative).	
PART B (To be prepared by Coast Guard representative). (1) Name of Vessel: JOHN GRIER HIBBEN Type: SHEAM Nationality: AMERICAN (2) Name of Master: CAPIAIN BRADLEY	-
	-
(3) Owner of Vessel: U.S. MARITIME COMMISSION (Give under Remarks* complete information as to ownership, charter, and status of officers and crew.)	-
(4) Arrival within the jurisdiction of the United States: Hour: _0030 EWT _ Date: _5/24/43 Place: _ CHASN, SOCAR	
(5) Desired departure from the jurisdiction of the United States: Hour: Date: Place:	
(6) Last Previous Port:XXX_WILLNGTON, NORIH_CAROLINA	-
(7) Nature of Service:FREIGHTER Purpose of Visit: IO JAKE ON CARGO	-
(8) Port Bound To:UNKNOWN	-
(a) Remarks. NONE	

PART B (Continued)

DESCRIPTION OF RADIO AND SIGNAL APPARATUS

I hereby certify that I have, in accordance with orders of the fem- marker, 6TH NAVAL District, sealed the radio apparatus of the above named vessel. The serial number (numbers) of the seals used is (are): SEAT/C (Rank or Rating)	(10) Transmitters: Type: MAIN AND EMERG150AY Manufactured By: MACKAY Power: MAIN-A1-200-A2-300WATTSEMERG.A1-40-A2-50-WATTS Frequency Range: MAIN AND EMERG355 TO 500 KCS. Frequencies to which calibrated: MAIN AND EMERG. 355-375-425-454 500 KCS. (11) Brief Description of any Signalling Apparatus: INTERNATIONAL FLAGS, SEMAPHORE FLAGS, AND BLINKER LIGHTS. (12) Brief Description Sealing Operations: SEALED BY COAST GUARD IN WILINGTON, N.C. (GROUNDED ANTENNA COIL) (SEAL WAS NOT BROKEN) Date 2) MAY, 19/13
Attached to: SFA1/C (Rank or Rating) Attached to: Other leston, S. C. PART C (To be prepared by District Commander) First Indersement Date 24 May, 1943. 1. Forwarded for the information of the Commandant, U. S. Coast Guard. Lt. Comdr. U.S.C.G. By direction.	OCGO mender, 6TH NAVAL District, sealed the radio apparatus of the
(Rank or Rating) Attached to: 6TH NAVAL District Charleston, S. C. PART C (To be prepared by District Commander) First Indersement Date 24 May, 1943. 1. Forwarded for the information of the Commandant, U. S. Coast Guard. Lt. Comdr. U.S.C.G. By direction.	JOHN BALDASARE
PART C (To be prepared by District Commander) First Indersement Date 24 May, 1943. 1. Forwarded for the information of the Commandant, U. S. Coast Guard. Lt. Comdr. U.S.C.G. By direction.	(Rank or Rating)
1. Forwarded for the information of the Commandant, U. S. Coast Guard. W. L. MALONEY (Signature) Lt. Comdr. U.S.C.G. By direction.	Charleston, S. C.
Guard. W. L. MALONEY (Signature) Lt. Comdr. U.S.C.G. By direction.	First Indersement Date 24 May, 1943.
W. L. MALONEY (Signature) Lt. Comdr. U.S.C.G. (Rank) By direction.	County of the Co
Lt. Comdr. U.S.C.G. By direction.	Marine F
By direction. (Rank)	
By direction.	Lt. Comdr. U.S.C.G.
	By direction. (Rank)

(Copy to be retained for files of District)