

JUN 11 1943

FOLLOWING FORM SHALL BE FILLED IN BY RADIO MAN SEALING SHIPS; AND SHALL
BE USED IN CASE OF ALL VESSELS AND SHALL ACCOMPANY THE SEALING REPORT
TO THE DISTRICT.

5 June, 1943. 1942/

TIME AND DATE OF ARRIVAL AT PRESENT PORT Built here: LAST PORT DEPARTED FROM AND DATE
LAST PORT DEPARTED FROM AND DATE
NUMBER OF GUNS ON BOARD 10 CALIBER OF GUNS and 8 20mm.
NUMBER OF MEN IN GUNS CREW 27 NUMBER OF GAS LASKS ON BOARD 69
IS VESSEL EQUIPPED WITH MAGNETIC BELT Yes.
WHERE WAS BELT INSTALLED Wilmington, North Carolina. DATE June, 1943
NUMBER OF RADIO TRANSMITTERS ON BOARD One. RECEIVERS One.

UNDER REMARKS ENTER ANY INFORMATION YOU MAY OBTAIN THAT SHOULD BE FORWARDED TO THE DISTRICT COMMANDER:

REFARKS. Built by the North Carolina Shipbuilding Company, Wilmington, North Carolina. Completed trial trip and turned over to the owner.

ALAN E. DERATT, B.M.20, U.S.C.G.

The following form may be used in connection with obtaining necessary information from the master and keeping the Commandant advised: PART A (To be prepared by master when and if repairs, etc., are desired) (1) Nature of damage: (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 service le condition. (Signature) (Title or rank) (Tame of Vessel) ______ Part B (To be prepared by Coast Guard representative) (1) Hame of Vessel: JOHN M. MOREHEAD Type: EC2 Cargo. Mationality: United States. (2) Name of Master: Mr. Sargent. (3) Comer of Vessel: Moore, McCormick Company, 5 Broadway, New Work, N. Y. (Cive under Lemarks complete information as to ownership, charter, and st tus of officers and crea.) (4) Arrival tithin the jurisdiction of the United States: Tur:____D te:_____Place:_____ (5) D sired departure from the jurisdiction of the United States: Hour: Date: Flace: (6) Last previous port: Built here. (7) Liture of service: Ocean freight. Purpose of visit:_____ (8) Port bound to: (9) Remarks: Built by the North Carolina Shipbuilding Company, Wilmington, North Carolina. Completed trial trip and turned over to the owner.

PART: B (continued) DESCRIPTION OF RADIO AND SIGNAL AFT ARATUS (10) Transmitters: One, combination main and emergency. Type: Marine Radio Transmitter. Model E-8024. Manufactured by: Radio Marine Corporation of America. Power: 200 watts. Frequency range: 350 to 500 kilocycles. Frequencies to which calibrated: 355, 375, 400, 410, 425, 454, 468. and 500. (11) Drief description of any signalling apparatus: Blinker on bridge. (12) Brief description of scaling operations: Sealed antenna. Date: 5 June, 1943. I acreby certify that I have, in accordance with orders of the Cartain of the Port, ilmington, North Carolina, sealed the radio apparatus of the above named vessel. The serial number (numbers) of the seals used is (are): A-1427. (Sinature) B. M. 2c, (pro). (Rick or R ting Attached: CAFTAIN OF THE FOLT'S OFFICE, WILLIEGTON, MONTH CAROLINA. PART C (To be prepared by the SENSER Coast Guard Officer, Charleston, S.C.) First Indorsement Date: 11 June, 1943 1. Forwarded for the information of the Commandant, Unio States Coast Guard. Captain, U.S.C.G. (Rank)

District Coast Guard Officer, Charleston, South Carolina.