

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 _____
 In no case will repairs or alterations be authorized the nature of which will increase the power output of transmitting equipment or additional frequencies thereto.

I, _____, hereby certify that the desired services as listed above are necessary to place the radio apparatus in serviceable condition.

RECEIVED

OCT 8 1943

D. C. G. O.
SIXTH NAVAL DISTRICT
CHARLESTON, S. C.

(Signature)

(Title or Rank)

(Name of Vessel)

PART B (To be prepared by Coast Guard Representative)

- (1) Name of Vessel: LA PAZ Type: S/S
 Nationality: U. S.
- (2) Name of Master: O. I. Berg
- (3) Owner of Vessel: War Shipping Administration
 (Give under Remarks* complete information as to ownership, charter, and status of officers and crew. This ship was sunk off
- (4) Arrival within the jurisdiction of the United States: The coast of Florida &
 Hour: _____ Date: _____ Place: salvaged-Has been
repaired in this city and is now ready for service.
- (5) Desired departure from the jurisdiction of the United States.
 Hour: _____ Date: _____ Place: _____
- Last Previous Port: See #4 above
- Purpose of Visit: _____
- (7) Nature of Service: General cargo
- (8) Port Bound to: Unknown
- (9) Remarks: Navy Gun and Signal crew
Operated by Grace Lines.

PART B (Continued)
DESCRIPTION OF RADIO AND SIGNAL APPARATUS

(10) Transmitters:

Type: ~~Low Frequency- ET8010A High Frequency ET8019D~~

Manufactured By: R G A

Power: LF 200 HF 200 Emergency

Frequency Range: LF 375-500KC HF 4-22MC Emergency

Freq. to which Calibrated: LF 355-375-425-468-500KC

4140-4150-5520-5530-6210-6220KC

HF 8260-8280-8300-11060-12390-12420KC

12440-12450-16520-16560-16590-16600KC

Emergency

Ad. Transmitters, if any: Life Boat RGA - ET8026

(11) Brief description of any Signalling Apparatus _____

(12) Brief description Sealing Operations: Low frequency 2 tubes removed
and Cabinet sealed High Frequency Grid caps removed and cabinet sealed
Date 10/1/43

I hereby certify that I have sealed the radio apparatus of the above named vessel. The serial number (numbers) of the seals used is (are):

Button Seals

McLester Brown
(Signature)
McLester Brown C. Sp. (G)

(Rank or Rating)

Attached to: COTP JACKSONVILLE, FLA.

PART C - To be prepared by District Coast Guard Officer, 6th Naval District
Charleston, S. C.

First Indorsement Date: 8 October, 1943

1. Forwarded for the information of the Commandant, U.S. Coast Guard.

M. J. RYAN
(Signature)

Captain, U.S.C.G.
(Rank)

(Copy to be retained for files of District)