

PART "B" (To be prepared by Coast Guard Representative) L. . . .
New York, N.Y. Date 26 August, 1942, Location Pier 62, N.R. New York City.

- (1) Name of vessel CALMAR Type S.S.
Nationality American Licensee R M C A
- (2) Name of Master N. Anderslund Radio Call K D B Y
- (3) Owner of vessel Calmar Steamship Corporation
*(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 1715 Date 25 August, 1942, Place Ambrose
- (5) Desired departure from the United States.
Hour Unknown Date Unknown 1942, Place Unknown
- (6) Last previous port Brisbane, Australia
- (7) Nature of service Cargo
Purpose of visit Discharge
- (8) Port bound to Unknown
- (9) *Remarks 38 in crew, including 9 Officers
All American

- Number of operators aboard One (1)
Name of each operator A. Ennis
- (10) Transmitters: Intermediate (Yes) High Freq (Yes) Low Freq (N)
Type MAIN ET 8010 A
Manufactured by R M C A
Power 200 Watts
Frequency range 375 to 500 Kcs
Frequencies calibrated to 375-400-525-468-500 Kcs

- (11) Brief description of sealing operations Removed High Voltage fuse
shorted out buffers and oscillator c. taps
- (12) Brief description of any signalling apparatus Morse & Aldis
- (13) THE: (mm) (mm) (~~mm~~) (Sealed) 1020 E.W.T.

I hereby certify that I have, in accordance with orders of the District Coast Guard Officer, Third Naval District, sealed the radio apparatus of the above named vessel.
The serial number(s) of the seal(s) are (is).
TYDEN USC A
BUTTON USC A 285921-285922
INTACT FROM USC
ARMED (Yes)
DEGAUSSED (No)
WIPED (N)
SPEED (10) Knots

William W. Tillotson
William W. Tillotson
(Signature)

E.N. #/c.
Rank or rating,
Attached to Office, District Coast
Guard Officer, Third Naval District

(Part B Cont'd)

(10) Transmitters:

Type: HIGH FREQUENCY ET 8019 D

Manufactured by: R M C A

Power: 200 Watts

Frequency range: 4 to 22 Mcs

Frequencies calib rated to: 4-5-6-8-11-22-16-22 Mcs

(12) Brief description of sealing operations: Removed High Voltage fuse and shorted out buffer, & Oscillator circuit taps

(10) Transmitters:

Type: EMERGENCY E T 8003

Manufactured by: R M C A

Power: 50 Watts

Frequency range: 375-500 Kcs.

Frequencies calibrated to: 375-400-425-454-468-500 Kcs

(12) Brief description of sealing operations: Shorted antenna circuit to ground

(10) Transmitters:

Type: _____

Manufactured by: _____

Power: _____

Frequency range: _____

Frequencies calibrated to: _____

(12) Brief description of sealing operations: _____

RECEIVING APPARATUS	* MAKE & TYPE	FREQUENCY RANGE	STATUS OR REMARKS
REC'R.	R M C A AR 8507	70 to 515 Kcs	
REC'R.	R M C A AR 8505	.6 to 30 Mcs	
REC'R.			
RADIO D/F	R. M C A AR 1445 A	270 to 520 Kcs	
AUTO ALARM	R M C A AR 8600	600 Meters only	Not modified

VESSEL: CAIMAR LOCATION: Pier 61 N. R. New York City

DATE: 28 August, 1942, THIRD NAVAL DISTRICT.