

PART "B" (To be prepared by Coast Guard Representative)

New York, N.Y. Date 21 March, 1942 Location 14 North River, N.Y., N.Y.

- (1) Name of vessel MEXICO Type S.S.  
Nationality U.S. Radio Call W K F G
- (2) Name of Master O.H. Martinson
- (3) Owner of vessel N.Y. Cuba Mail Line.

\*(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 1414 Date 20 March, 1942. Place Ambrose Light Vessel.
- (5) Desired departure from the United States.  
Hour Unknown Date Unknown, 1942. Place Unknown
- (6) Last previous port Havana, Cuba.
- (7) Nature of service Cargo & Passengers  
Purpose of visit Discharge
- (8) Port bound to Unknown

(9)\* Remarks 64 in crew including 14 officers. 1 British, rest U.S. Three radio operators, (W.S. Egan, C. Saliellanils, A.M. Cuterrez.)

- (10) Transmitters: Intermediate (  ) High Freq. (  ) Low Freq. (  ) Yes   
Type Main & Low Frequency ET 3626C  
Manufactured by R.C.A.  
Power 500/750 Watts.  
Frequency range 600 to 2400 Mtrs.  
Frequencies calibrated to 600, 640, 660, 700, 705, 750, 800, 1875, 1900, 1965, 2100 & 2190 Mtrs.

- (11) Brief description of sealing operations Shorted main inductances.
- (12) Brief description of any signalling apparatus Morse lamp.
- (13) TIRE: (~~not~~) (~~not~~) (~~not~~) (sealed) 1100 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 seals are (is) :

Tyden USC A \_\_\_\_\_  
Button USC A 263600 263601 263602 2636003

Intact from \_\_\_\_\_ USC \_\_\_\_\_

- ARRED (  )
- DEGAUSSED (  )
- WIPED (  )
- SPEED ( 14 ) Knots

*Lester G. Quarles*  
**LESTER G. QUARLES**

(Signature)

**RMLc**

Rank or rating.  
Attached to Office, District Coast Guard Officer, Third Naval District.



(PART B Cont'd)

(10) Transmitters:

Type: Emergency ET 3650  
Manufactured by: R.C.A.  
Power: 50 Watts.  
Frequency range: 600 to 800 Mtrs.  
Frequencies calibrated to: 600, 640, 705, & 800 Mtrs.

(12) Brief description of sealing operations: Shorted main inductance.

(10) Transmitters:

Type: High Frequency ET 8002C  
Manufactured by: R.C.A.  
Power: 150 Watts.  
Frequency range: 18 to 54 Mtrs.  
Frequencies calibrated to: 18, 24, 27, 36, 48 & 54 Mtrs.

(12) Brief description of sealing operations: Shorted main inductance.

(10) Transmitters:

Type: Lifeboat ET 8007  
Manufactured by: R.C.A.  
Power: 50 Watts.  
Frequency range: 600 Mtrs. Only.  
Frequencies calibrated to: 600 Mtrs. Fixed.

(12) Brief description of sealing operations: Sealed in forward part of  
lifeboat.

(10) Transmitters:

Type: \_\_\_\_\_  
Manufactured by: \_\_\_\_\_  
Power: \_\_\_\_\_  
Frequency range : \_\_\_\_\_  
Frequencies calibrated to: \_\_\_\_\_

(12) Brief description of sealing operations: \_\_\_\_\_

VESSEL: MEXICO LOCATION: PIER # 14 North River, New York, N.Y.

DATE: 21 March, 1942, NEW YORK DISTRICT.