

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

New York, N.Y. Date 28 JULY, 1942 Location PIER 15 S.I.

- (1) Name of vessel ARGENTINA Type SS  
Nationality AMERICAN Radio Call WXHJ
- (2) Name of Master T. SIMMONS
- (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 1253 Date 27 JULY, 1942 Place AMBROSE
- (5) Desired departure from the United States.  
Hour UNKNOWN Date UNKNOWN, 1942 Place UNKNOWN
- (6) Last previous port GURROCK, SCOTLAND
- (7) Nature of service TROOP TRANSPORT  
Purpose of visit IN TRANSIT
- (8) Port bound to UNKNOWN
- (9) \*Remarks 260 in crew, including 24 officers: All U.S.

Number of operators aboard THREE (3)  
Name of each operator aboard P. Dohme, C. Smith, (ARMY), M. Connell (USN)

(10) Transmitters: Intermediate (Yes) High Freq. (Yes) Low Freq. (No)  
Type MAIN ET3626C  
Manufactured by RMCA  
Power 500-750 Watts  
Frequency range 355-500-KCS.  
Frequencies calibrated to 355-375-396-410-428-554-468-500 KCS.

(11) Brief description of sealing operations SHORTED ANTENNA LOADING COIL.

(12) Brief description of any signalling apparatus MORSE & ALDIS

(13) TIME: ~~(000)~~ ~~(00)~~ ~~(Inoperative)~~ (sealed) 1250 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 283461 - 283462 - 283463 - 283464 - 283465

INTACT FROM USC

ARLED (Yes )

DEGAUSSED ( -- ) DEPERNEDED

WIPED (NO )

SPEED (18.5 ) KNOTS

*William A. Irvington*  
WILLIAM A. IRVINGTON  
(Signature)

R.M. 3/C

Rank or rating.

Attached to Office, District Coast  
Guard Officer, Third Naval District

(Part B Cont'd)

(10) Transmitters:

Type: HIGH FREQUENCY ET8002  
Manufactured by: RMCA  
Power: 150 Watts  
Frequency range: 8330-17020 KCS.  
Frequencies calibrated to: 8330-8510-12450-12765-16660-17020 KCS.

(12) Brief description of sealing operations: SHORTED INDUCTANCE COIL.

(10) Transmitters:

Type: EMERGENCY 8003ET  
Manufactured by: RMCA  
Power: 50 Watts  
Frequency range: 355-500 KCS.  
Frequencies calibrated to: 355-375-396-410-428-454-468-500 KCS.

(12) Brief description of sealing operations: SHORTED ANTENNA LOADING COIL.

(10) Transmitters:

Type: LIFEBOATS (2) ET8007  
Manufactured by: RMCA  
Power: 75 Watts  
Frequency range: 500 KCS.  
Frequencies calibrated to: 500 KCS. Fixed.

(12) Brief description of sealing operations: SEALED KEY IN OFF POSITION

(10) Transmitters:

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

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

VESSEL: ARGENTINA LOCATION: PIER 15 S.I.  
DATE: 28 JULY ,1942. THIRD NAVAL DISTRICT.

RECEIVING APPARATUS * NAME & TYPE	FREQUENCY RANGE	STATUS OR REMARKS
RECR. RMCA 8503	15-600 KCS.	
RECR. HAMMARLUND MFG. CO	100-400 KCS.	
RECR. HAMMARLUND MFG. CO.	300- 2500 KCS.	
RECR. RMCA ET8007	350-550 KCS.	(LIFEBOATS)(2)
RADIO D/F RMCA ER1445B	300-500 KCS.	
AUTO ALARM		