

PART "B" (To be prepared by Coast Guard Representative)
New York, N.Y. Date 10 Feb., 1942. Location F.A. 23, N.Y. Harbor.

(1) Name of vessel JOHNSTOWN Type M.V.
Nationality PANAMA Radio Call H P W G
(2) Name of Master A.U. ROEUD
(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 2230 Date 9 Feb., 1942. Place Ambrose Light Vessel.

(5) Desired departure from the United States.
Hour Unknown Date Unknown, 1942. Place Unknown

(6) Last previous port Capetown, South Africa.

(7) Nature of service Cargo

Purpose of visit Discharge

(8) Port bound to Unknown

(9)* Remarks 33 in crew including 9 officers, 13 Norwegian, 11 Dane, 2 U.S., 1 Dutch, 1 South African, 1 Estonian & 3 Swede.

Number of operators aboard 1 (one)

Name of each operator W.W. Carter.

(10) Transmitters: Intermediate () High Freq. () Low freq. ()
Type Main & High Frequency 63

Manufactured by Elektromekanö

Power 1500 Watts.

Frequency range 18 to 800 Mtrs.

Frequencies calibrated to 18, 24, 27, 36, 54, 600, 660, 705, 750 & 800 Mtrs.

(11) Brief description of sealing operations Shorted main inductances.

(12) Brief description of any signalling apparatus Morse lamp.

(13) TIME: () () () (sealed) 1025 E. S. T.

Thereby certify that I have, in accordance with orders of the Senior 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 258588 258589 258590

Intact from _____ USC _____

ARMED ()

DEGAUSSED ()

WIPED ()

SPEED (14) Knots.

Lester G. Quarles
LESTER G. QUARLES
(signature)
RMLc

Rank or rating.

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

(10) Transmitters:

Type Emergency Nr 48
 Manufactured by Elektronekano
 Power 250 Watts.
 Frequency range: 600 to 800 Mtrs.
 Frequencies calibrated to: 600, 660, 705 & 800 Mtrs.

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

(10) Transmitters:

Type: _____
 Manufactured by: _____
 Power: _____
 Frequency Range: _____
 Frequencies to which calibrated: _____

(12) Brief description of sealing operations: _____

(10) Transmitters:

Type: _____
 Manufactured by: _____
 Power: _____
 Frequency range: _____
 Frequencies to which calibrated _____

(12) Brief description of sealing operations: _____

(10) Transmitters:

Type: _____
 Manufactured by: _____
 Power: _____
 Frequency range: _____
 Frequencies to which calibrated: _____

(12) Brief description of sealing operations: _____

VESSEL: JOHNSTOWN LOCATION: F.A.23, N.Y. Harbor.

DATE: 10 Feb., 1941 NEW YORK DISTRICT.