

PART "B" (To be prepared by Coast Guard Representative)
New York, N.Y. Date 31 May, 1942 Location F.A. 20 A, N.Y. Harbor.

- (1) Name of vessel BALLOT Type S.S.
Nationality PANAMANIAN Radio Call H P Y R
- (2) Name of Master A. BJER
- (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 1400 Date 30 May, 1942 Place City Island, N.Y.
- (5) Desired departure from the United States.
Hour Unknown Date Unknown, 1942 Place Unknown
- (6) Last previous port Halifax, N.S.
- (7) Nature of service Cargo
Purpose of visit Load
- (8) Port bound to Unknown
- (9) *Remarks 40 in crew including 9 officers. Crew includes
Icelanders, British, Swedish, Port., Estonian, Dane & Norg.,

Number of operators aboard 1. (one)

Name of each operator aboard E. Cave.

- (10) Transmitters: Intermediate(Yes) High Freq. (No) Low Freq. (No)
Type Main T 281

Manufactured by Marconi

Power 500 Watts.

Frequency range 600 to 800 Mtrs.

Frequencies calibrated to 600, 705, 750 & 800 Mtrs.

- (11) Brief description of sealing operations Removed oscillator & sealed
panel.

- (12) Brief description of any signalling apparatus Morse & Aldis lamps.

- (13) TIME: ~~(xxx)~~ ~~(xxx)~~ ~~(inspected)~~ (sealed) 1600 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 274558 274559

INTACT FROM USC

ARMED (Yes)

DEGAUSSED (Yes)

WIPEd (No)

SPEED (10.5)

(Signature)

RMlc

Rank or rating.

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

(PART B Cont'd)

(10) Transmitters:

Type: Emergency T 335
Manufactured by: M.I.M.C.
Power: 250 Watts.
Frequency range: 600 Mtrs. Only.
Frequencies calibrated to: 600 Mtrs. Only.

(12) Brief description of sealing operations: Disconnected spark gap and sealed panel.

(10) Transmitters:

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

(12) Brief description of sealing operations: _____

(10) Transmitters:

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

(12) Brief description of sealing operations: _____

(10) Transmitters:

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

(12) Brief description of sealing operations: _____

VESSEL: BALLOT LOCATION: F.A. 20 A, N.Y. Harbor.
DATE: 31 May, 1942. NEW YORK DISTRICT.