

- (1) Name of vessel BALLOT Type S.S.
Nationality Danish Radio Call HPYI
- (2) Name of Master H. Bejer
- (3) Owner of vessel Lykes Brothers S.S. Co. Inc.
- (4) Arrival within the jurisdiction of the United States.
Hour 2200 Date 6/5/40, 1942 Place Ambrose Lightvessel.
- (5) Desired departure from the United States.
Hour Unknown. Date Unknown., 1942 Place Unknown.
- (6) Last previous port New Orleans, La.
- (7) Nature of service Cargo.
Purpose of visit Unknown.
- (8) Port bound to Unknown.

* (9) Remarks 37 Men in crew, including 10 officers; Mixed American, Brazilian, Spanish & Portuguese. Vessel is Ex Italian ALBERTA.
Number of operators aboard One
Name of each operator E. Cone.

910) Transmitters: Intermediate (Yes) High Freq. (No) Low Freq. (No)
Type (Main) T 281 K
Manufactured by Marconi Co, Genoa Italy.
Power 250 Watts.
Frequency range 600 to 800 Meters.
Frequencies calibrated to 600, 705, 750 and 800 Meters.

(11) Brief description of sealing operations Disconnected plates leads of tubes & sealed panels.

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

(13) TIME: ~~(am)~~ ~~(pm)~~ ~~(inspected)~~ (sealed) 1615 E. S. T.
I hereby certify that I have, in accordance with orders of the Commander, New York 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 #249750 249751
Intact from _____ USC _____
ARMED (Yes)
DE GAUSSSED (Yes)
WIPED (No)
SPEED (11 K)

John C. Nygard
John C. Nygard
(signature)
R.M.2c

Rank or rating
Attached to New York District.

(10) Transmitters:

Type (Emergency) T 355/1
 Manufactured by Marconi Co, Genoa.
 Power 50 Watts.
 Frequency range: 600 Meters only.
 Frequencies calibrated to: 600 Meters.

(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: _____

(10) Transmitters:

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

(12) Brief description of sealing operations: _____

VESSEL: BALLOT LOCATION: F.A. 21 B, N.Y.

DATE: 4 January, 1941 NEW YORK DISTRICT.