

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

New York, N.Y. Date 17 April, 1942 Location Pier 86 N.R.

(1) Name of vessel James E. Hughes Type SS
Nationality Brit. Radio Call GBNR

(2) Name of Master D. Noble

(3) Owner of vessel British Ministry War Transport

*(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 0700 Date 17 April, 1942 Place Throggs Neck

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

(6) Last previous port Halifax

(7) Nature of service Tug

Purpose of visit Fuel and re-registration

(8) Port bound to Unknown

(9) *Remarks 19 in crew including 9 officers all British.

Number of operators aboard (1) One

Name of each operator aboard J. WARD

(10) Transmitters: Intermediate (YES) High Freq. (YES) Low Freq. (NO)

Type MIAN Q G

Manufactured by MARCONI

Power 250 watts.

Frequency range 600 to 800 meters.

Frequencies calibrated to 600 705 800 meters.

(11) Brief description of sealing operations Shorted gap holder.

(12) Brief description of any signalling apparatus Aldis lamp

(13) TIME: ~~(un)~~ ~~(re)~~ (inspected (sealed)) 1630 E. W. T.

I here by 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 267427 267428

INTACT FROM _____ USC

ARMED (No)

DEGAUSSED (No)

WIPED (No)

SPEED (10)

Arthur H. Erickson
ARTHUR H. ERICKSON

(signature)

RM2c

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

(PART B Cont'd)

(10) Transmitters:

Type: HIGH FREQUENCY ET 8004 A
Manufactured by: R C A
Power: 50 watts.
Frequency range: 18 to 54 meters.
Frequencies calibrated to: 18 24 27 36 48 54 meters.

(12) Brief description of sealing operations: Shorted plate leads to ground of rectifier tubes & 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: JAMES E. HUGHES LOCATION: P # 86 North River

DATE: 17 April, 1942. NEW YORK DISTRICT.