

PART "B" (To be prepared by Coast Guard Representative)
New York, N.Y. Date 2-16-42, 1942. Location P#K WEEHAWKEN NJ

(1) Name of vessel ALCOA PIONEER Type SS
Nationality US Radio Call WGXF

(2) Name of Master A. GAVIN

(3) Owner of vessel ALCOA SS CO

*(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 2326 Date 2-15-42, 1942. Place AMBROSE LIGHT VESSEL

(5) Desired departure from the United States.

Hour UNKNOWN Date UNKNOWN, 1942. Place UNKNOWN

(6) Last previous port MOBILE ALABAMA

(7) Nature of service CARGO

Purpose of visit UNLOAD

(8) Port bound to UNKNOWN

(9)* Remarks 33 IN CREW 11 OFFICERS 2 BRITISH REST US

Number of operators aboard (1) ONE

Name of each operator A. OLSEN

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

Type (MAIN) ET 801 CA

Manufactured by RCA

Power 200 WATTS

Frequency range 355 TO 500 KCS

Frequencies calibrated to 355-375-400-410-435-454-468 & 500 KCS

(11) Brief description of sealing operations REMOVED PLATE FUSE AND GROUNDED PLATE SUPPLY

(12) Brief description of any signalling apparatus MORSE LAMP

(13) TIME: (un) ~~(re)~~ ~~(inspected)~~ (sealed) 1430 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 258871-872

Intact from _____ USC _____

ARMED (NO)

DEGAUSSED (NO)

WIPED (NO)

SPEED (15) Knots.

Arthur H. Erickson

ARTHUR H. ERICKSON

(signature)

RM2C

Rank or rating.

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

(10) Transmitters: HI-FREQUENCY

Type ET 8019

Manufactured by RCA

Power 200 WATTS

Frequency range: 4.50 22 MC

Frequencies calibrated to: 4.1-5.5-6.2-8.2-11-12-16-22 MC

(12) Brief description of sealing operations: SHORTED PAN TANK INDUCTANCE TO GND

(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: ALCOA PIONEER LOCATION: P#K WEEHAWKEN NJ

DATE: 2-16-42, 1941 NEW YORK DISTRICT.