

- (1) Name of Vessel ARGON Type SS
- Nationality AMERICAN Radio Call K U D D
- (2) Name of Master S. P. LATH Licensee MACKAY
- (3) Owner of Vessel SOCONY VACUUM OIL 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 1430 Date 16 Oct 1942, Place Ambrose
- (5) Last previous port Trinidad, B. W. I.
- (6) Nature of service Tanker Purpose of visit Discharge
- (7) Port bound to Unknown
- (8) *Remarks 40 in crew including 10 officers
1 British, rest American
Number of operators aboard vessel One (1)
Name of each operator W. Taylor
- (9) Transmitters: Intermediate (Yes) High Freq. (Yes) Emergency (Yes)
Type Main & Emergency 147 M
Manufactured by FTC
Power 200 Watts
Frequency range 375 to 500 Kcs
Frequencies calibrated 375, 400, 425, 468, 500 Kcs
- (10) Brief description of sealing operations Shorted inductance

- (11) Brief description of any signaling apparatus Morse & Aldis
- (12) Time sealed 1820 Eastern war time.....

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 seal(s) are(is).

TYDEN USC A
 BUTTON USC A 294329, 294330, 294329
 INTACT FROM _____ USC

ARMED (Yes)
 DEGAUSSED (Yes)
 SPEED (11) knots

George A. Barber

(Signature) **GEORGE A. BARBER**

EM 3/c

(Rank or Rating)
Attached to Office, District Coast Guard Officer, Third Naval District.

(Part B cont'd)

(10) Transmitters:

Type: H/F. 128 A

Manufactured by: FTC

Power: 250 Watts

Frequency range: 5.5 to 17 Mcs

Frequencies calibrated to: 5,6,8,11,12,16 Mcs

(12) Brief description of sealing operations: Grounded antenna leads to 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: _____

RECEIVING APPARATUS	MAKE & TYPE	FREQUENCY RANGE	STATUS OR REMARKS
REC'R	FTC 104B	1.5 to 23 Mcs	
REC'R	FTC 128A	16 to 650 Kcs	
REC'R	FTC 123 A	355 to 500 Kcs	
RADIO D/F	FTC 4490 F	250 to 550 Kcs	
AUTO ALARM	FTC 101B	500 Kcs	

VESSEL: ARGON LOCATION: FA 23 N.Y. Harbor

DATE: 16 Oct. 1942 THIRD NAVAL DISTRICT