

- (1) Name of Vessel ARGON Type S.S.
Nationality AMERICAN Radio Call K U D D
- (2) Name of Master S D LETH Licensee MACKAY
- (3) Owner of Vessel SOCONY VACUUM
*(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 0145 Date 6 SEPTEMBER 1942, Place AMBROSE
- (5) Last previous port LIVERPOOL, ENGLAND
- (6) Nature of service TANKER Purpose of visit IN TRANSIT
- (7) Port bound to UNKNOWN
- (8) *Remarks 39 IN CREW INCLUDING 9 OFFICERS, 1 BRITISH
BEST AMERICAN

Number of operators aboard vessel ONE (1)

Name of each operator B M GUNHAM

- (9) Transmitters: Intermediate(YES) High Freq.(YES) Emergency(NO)
Type MAIN AND EMERGENCY 147 M

Manufactured by MACKAY

Power 200 WATTS

Frequency range 375 to 500 KCS

Frequencies calibrated to 375, 400, 425, 468, 500 KCS

- (10) Brief description of sealing operations SHORTED MAIN INDUCTANCE

- (11) Brief description of any signaling apparatus MOBBE AND ALDIS LAMPS

- (12) Time sealed 1010 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 288645, 288646
 INTACT FROM USC

ARMED (YES)
 DEGAUSSED (YES)
 (NO)
 SPEED (10)

FRANK WEIR
 (Signature)

E.M. 2/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: MACKAY

Power: 100 WATTS

Frequency range: 18 to 54 MTRS

Frequencies calibrated to: 18, 24, 27, 36, 48, 54 MTRS

(12) Brief description of sealing operations: SHORTED MIAN INDUCTANCE
AND SEALED

(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 <u>MACKAY 128 A</u>	<u>15 to 650 MCS</u>	
REC'R <u>MACKAY 104 B</u>	<u>1.5 to 23 MCS</u>	
REC'R _____		
RADIO D/F <u>KOLSTER AL - 4490 E</u>	<u>650 to 250 KCS</u>	
AUTO ALARM <u>MACKAY 101 B</u>	<u>500 KCS FIXED</u>	

VESSEL: ARGON LOCATION: F.A. 23

DATE::: 6 SEPTEMBER 1942 THIRD NAVAL DISTRICT