

ANSWER REC'D INTELLIGENCE

PART "B" (To be prepared by Coast Guard Representative)  
New York, N.Y. Date 9 March, 1942. Location Asiatic Dock, Bayonne N.J.

(1) Name of vessel LUBRAFOL Type M.V.  
Nationality PANAMA Radio Call HOP R O  
(2) Name of Master E. SHOENBURG  
(3) Owner of vessel GULF OIL CORP

\*(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 1835 Date 7 March, 1942. Place Ambrose Light Vessel  
(5) Desired departure from the United States.  
Hour Unknown Date Unknown, 1942. Place Unknown

(6) Last previous port Aruba, B.W.I.  
(7) Nature of service Tanker  
Purpose of visit Discharge  
(8) Port bound to Unknown

(9) \* Remarks 32 in crew including 8 Officers, 10 Belgians 5 U.S.  
1 British 5 Swedes & rest Norwegians.

Number of operators aboard (1) One

Name of each operator aboard J. Barnes

(10) Transmitters: Intermediate ( Yes ) High Freq. ( Yes ) Low Freq. ( No )

Type Main M 100A

Manufactured by I M R C

Power 1 KW

Frequency range 600 to 800 meters.

Frequencies calibrated to 500-470-428-375 Kcs

(11) Brief description of sealing operations Removed grid anode leads and sealed wave change switch to SW position

(12) Brief description of any signalling apparatus Morse Lamp

(13) TIME: (~~un~~xxx(~~ce~~)xxx(~~ins~~probed)) (sealed) 1100 E. S. T.

I hereby 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 261909 261910 261869

INTACT FROM USC

ARMED ( NO )

DEGAUSSED ( NO )

WIPED ( NO )

SPEED ( 9 ) Knots

Arthur H. Erickson  
ARTHUR H. ERICKSON  
(signature)

RM2c

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

(PART B Cont'd)

(10) Transmitters:

Type: High Frequency M100B  
Manufactured by: I M R C  
Power: 150 watts.  
Frequency range: 24 to 36 meters.  
Frequencies calibrated to: 24 & 36 meters.

(12) Brief description of sealing operations: Shorted oscillator tunig condenser to ground.

(10) Transmitters:

Type: Emergency 42  
Manufactured by: S A T  
Power: 100 watts.  
Frequency range: 600 to 800 meters.  
Frequencies calibrated to: 600-~~660~~-705 & 800 meters.

(12) Brief description of sealing operations: Shorted main inductance and spark gap.

(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: LUBRAFOL LOCATION: BAYONNE N.J.

DATE: 9 March, 1942. NEW YORK DISTRICT.