CONFIDENTIAL

The following form may be used in connection with obtaining necessary information from the master and keeping the Commandant advised:

1)	Nature of damage:
2) (Cause of damage:
	(a) T 000 (b) T 000 (c)
	nature of repairs desired: 30 00 200 (1) seems to be seen and the seems to be seen as the seems to bea
The same of	, hereby certify that the desired services sted above are necessary to place the radio apparatus in serviceable
s li	sted above are necessary to place the radio apparatus in serviceable
ondi	tion. Travelle (.s. and condense only round)
MAST	ER SPATED NO REPAIRS DESIRED. (Signature)
-	orige, HOSVI & 19800 Master (Sittle or rank)
	to enotice date appearance at pare I have a accordance with a care of
	to (midwe) seeman to the off losses and fine of Vessel
PART	B (To be prepared by Coast Guard representative)
	Name of Vessel: ARGON Type of Sanking Hoom
	Nationality. U.S.
(2)	Name of Master: S.P. LETH
(3)	Owner of Vessel: SOCONY VACUUM OIL COMPANY OF NEW YORK (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: 11:00 Date: 3 MARCH, 1942 Place: SABINE TEXAS
(5)	Desired departure from the jurisdiction of the United States: Hour: UNKNOWN Date: 4 MARCH 1942 Place SABINE TEXAS
(6)	Last previous port: PROVIDENCE RHODE ISLAND
(7)	Nature of service: PETROLEUM TRANSPORTATION Purpose of visit: TO LOAD CARGO
(8)	Port bound to: BEAUMONT TEXAS
(9)	Remarks: 36 IN CREW 34 AMERICANS 2 BRITISH NOT ARMED DEGUASSED NOR EQUI WITH PARAVANES NORMAL SEA SMEED LOADED 9.3 KNOTS OPERATED B N-3 (Sheetl) OWNERS AGENTS MAGNOLIA PETROLEUM COMPANY HOME PORT NEW Y

PART B (CONTINUED)

DESCRIPTION OF RADIO AND SIGNAL APPARATUS

(10) The promite to any
(10) Transmitters:
Type: (1) 147-M (2) 128-A Manufactured by: MACKAY
Power: (1) 200 W (2) 100 W
Frequency Range: (1) 600-800 Meters (2) 5.5-17 MC
Frequencies to which calibrated: (1)600-640-700-750-800 Meters.
(2) 5.5-17 MC (11) Brief description of any signalling apparatus: BLINKER ON BRIDGE
(Blinker, bridge semaphore, flags, etc.) INTERNATIONAL CODE FLAGS
(12) Brief description of sealing operations; REMOVED FUSES FROM MAIN AND EMERGENCE
SWITCH BOX AND SEALED BOXER CLOSED WITH LEAD WIRE SEALS #8
not a second to the second to
Date: 3 MARCH ,1942
I hereby certify that I have, in accordance with orders of the
Senior Coast Guard Officer, Eighth Naval District, scaled the radio
apparatus of the above named vessel. The serial municipal (number) of
the seals used ire (is): TWO (2) LEAD WIRE SEALS # 8
ARGON JOSEPH A. DIPUY
Name of Vessel (Signature)
M.M.lc.(Pro.) (Rank or rating)
(Hallie of Leating)
Attached to: UNIT SABIME STATION Eighth Naval District.
The same of the sa
rearest hillers not to not rether and other contraction for here? (V)
PART C (TO BE PREPARED BY SENIOR COAST GUARD OFFICER)
D. 0.1/
First Indorsement Date: 9 March 1942
1. Forwarded for the information of the Commandant, U.S.
Coast Guard.
coast duald.
1. Cham
J. L. AHERN,
Senior Coast Guard Officer,
Eighth Naval District.
A STATE OF THE PROPERTY OF THE
Form N-3 (Sheet 2).