## Declassified NARA Project: NW 63684

### CONFIDENTIAL

The following form may be used in connection with obtaining necessary information from the master and keeping the Commandant advised:		
PART A (To be prepared by master when and if repairs, etc., are desired).		
(1) Nature of damage:		
(2) Cause of damage:		
Exact nature of repairs desired:		
, hereby certify that the desired services as listed above are necessary to place the radio apparatus in serviceable condition.		
Alta the setalblye setopmonth isnaltanede sallese (Signature)eb. letta (31)		
Master stated no repairs needed. (Title or rank)		
taring the state of tank,		
and to enter any angeles of the sel		
PART B ( To be prepared by Coast Guard representative)		
(1) Name of Vessel: J.W. VAN DYKE Type: Tanker Nationality: U.S.A.		
(2) Name of Master: Henry E. Rowe		
(3) Owner of Vessel: The Atlantic Refining 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: 4:00 P.M. Date: 4/19/42 Place: Port Arenses, Texas.		
(5) Desired departure from the jurisdiction of the United States:  Hour: 6:00 P.M. Date: 4/20/42 Place Port Aransas, Texas.		
(6) Lost previous port: Jacksonville, Fla.		
(7) Nature of service: Tanker. Purpose of visit: To load Cargo.		
(8) Port bound to: Unknown (As yet)		
*(9) Remarks: Vessel Armed. Operated by Owner. Crew list forwarded to Ships Position Office, in New Orleans, Louisiana.  Form N-3 (Sheetl).		

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# PART B (CONTENUED) 322 8 50 M

### DESCRIPTION OF RADIO AND SIGNAL APPARATUS

		nie zitat.
(10)	Transmitters:	TUNAL TRE SENSO TICLE
	Type: ET-8010	TT-8005
	Manufactured by:	Radio Communications of America (RCA)
	Power: 200 Watts	50 Watts.
The state of	Frequency Range:	375 to 500 375 to 500
	Fraguencies to wh	ich calibrated: 375-400-425-468-500 (375-400-425-454-500)
(11)	Brief description of	any signalling apparatus: Blinker, and Tlags.
	(Blinker, bridge	semaphore, flags, etc.)
(12)	Brief description of	sealing operations: Disconected avsalated and buffer en
	Main and Seal	led door to Radio Room. Removed all tubes from emergency
	set and seal	ed door.
	a believed for a late (1) is	
		Date: 19 April, 1942
-		in the secondarias with orders of the
	I hereby certify	that I have, in accordance with orders of the
Distr	ict Coast Guard Office	er, Eighth Naval District, sealed the radio
appar	atus of the above name	ed vessel. The serial numbers (number) of
the s	seals used are (is): The	ree wire seals with Coast Guard sealing tool Number 18.
		there.
		JOSEPH MARUTN. COM
27 40 17	. VAN DYKE	(Signature)
	of Vessel	The same of the sa
	warded approved	B.M. 2c. (R)
too	gen A. PEDERSEN,	(Rank or rating)
10-11	manding Officer.	The Manual Edge Control and The Control of the Cont
/ COM	Attached to	: UNIT Port Aransas StationEighth Naval District.
	Accidence of	OILL LOS O THE COMPANY OF THE PARK OF THE
	0.00.00.00.00.00.00.00.00.00.00.00.00.0	ALCOHOLD TO THE SECOND
	PART C ( TO	BE PREPARED BY DISTRICT COAST GUARD OFFICER)
	11111	o many perture and and esectable persent (1)
	First	Indorsement Date: 22.April, 1942
	1. Forwarded	for the information of the Commandant, U.S.
Coast	Guard.	
	American and the second	1.1 Minus
	A No.	J. L. AHERN
		District Coast Guard Officer,
-	The second second	Eighth Naval District.
		Eighth Naval District.

Form N-3 (Sheet 2).