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The following	form may be used in connection with obtaining necessary ne master and keeping the Commandant advised:
	oured by master when and if repairs, etc., are desired).
(1) Nature of dama	(10) Transmittore: 2 Hein Energency combined, High 1982
(2) Cause of damag	Powert I=202xXXXXX Both 200 W EX-section 50
	vairs desired: 20 007 of 275= 1000 to
as listed above ale	noreby certify that the desired services enecessary to place the radio apparatus in serviceable
losed, Sealed emergency by	(12) Frief dose it less of spaling operations; Sealed mainling switch after (erutaing) Suses Armodamainak sealed box comoving fuses from terminal box and sealing panel back in pla moving fuses from terminal box and sealing panel back in pla
th orders of the	(Title or rank)
To (radium)	District of Level Are of Messel District, solling of Vessel acceptance of the solling of the sol
PART B (To be note	pared by Coast Cuard representative)
(1) Name of Vesco Nationality:	
(2) Name of Maste	Finar K. Thorsen
(3) Owner of Vess (Give unde and statu	el: Alcoa Steam Ship, Corremation as to ownership, charter, s of officers and crew).
(4) Arrival withi Hour: 6:30 AM	n the jurisdiction of the United States: Date: 6-1-42 Place: Mobile, Bar
(5) Desired depar	ture from the jurisdiction of the United States:
(6) Last previous	port: Port Of Spain.
	vice: Bauxite ore in general out. sit: Discharge,
.jolitel	: Mobile, Alabama
vessel is unarm	
Form N-3 (Sheetl)	

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seal remo

PART B (CONTINUED)

DESCRIPTION OF RADIO AND SIGNAL APPARATUS

(10)	Transmitters: 2 Main Emergency co	ombined High frequency
	TAbe: W-EL SOTO W- 80TO H	FERO19
	. Manufactured by: All. RCA	(2) Cause of datases
	Power: Nex WXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	W EM-section 50 W.
	Frequency Range: M-375 to 590	Kcs HF-4to22 Mcs.
	Frequencies to which calibrat	Ged: M=8 HF=7
(11)	Brief description of env cionalli	ng apparatus: Blinker and I.C.Flags
(11)	(Blinker, bridge semaphore, i	Place etc.)
	(Barringa, Garage Domesia, 1	
(12)	Brief description of sealing open	ations; Sealed main and High Frequency b
ing swit	tch after removing fuses francisco	rivar sealed box closed, Sealed emergence
ving fus	ses from terminal box and sealing	
		Date: 4 June. 1942
	I hereby certify that I have	in accordance with orders of the
Distric	Coast Guard Officer, Zighth Nava	District, scaled the radio
appara	atus of the above named vessel. T	he serial product (number) of
the se	cals used xxxx (is): 3 Lead and wire	seals # 25
	The state of the land of the state of the st	and second as the second and the desired the
		Robert Phlattels
	PATRIOT	Robert I. Weatherly.
Name o	of Vessel	(Signature)
		D V 3 - (D)
		R.M.lc (Pro) (Rank or rating)
	Attached to: UNIT MORTLE	BASE Bighth Naval District.
	die ver	Mr. steplit 1 sure to Boe
	TO A DIE O A MA TO TO THE TO THE TO	District
	PART C TO BE PREPARED B	Y SESSOOS COAST GUARD OFFICER)
	First Indorsement	Datc: 9 June, 1942.
		7 0000 2/400
		rmation of the Commandant, U.S.
Coast (Guard.	(6) Last previous ports Fort Of S
	•	<u>q 40 0 402</u> , 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	in general out.	(7) Mature of early en Boundte ore
		J. L. AHERN, District Coast Chard Officer
		J. L. AHERN,
	THE PARTY OF THE P	District Coast Guard Officer,
		Eighth Naval District.
Form N.	-3 (Sheet 2). enedged LLA .eremo	*(3) Penarka: Vessel 12 operated by
		DOMESTIN DE LORDON

vessel is unarmed .