Declassified NARA Project: NW 63684

COMET	CONFIDENTIAL
infor	The following form may be used in connection with obtaining necessary mation from the master and keeping the Commandant advised:
PART .	A (To be prepared by master when and if repairs, etc., are desired).
(1)	(10) Transmitters: Three, Main Emergency and High Fisgamab To erutaM
(2)	Cause of damage: W W
tosxil Meter	nature of repairs desired: 1944 bas niew 1950an yoneupers
lags.	sted above are necessary to place the radio apparatus in services
ibnos ng fuses from ansmitter an	
	(Anar ro elif) certify that I have, in accordance with orders of District Coast Guard Officer, Bighth Mayal District, sealed the radio apparatus of the above named vessel. The sorial xxxboox (number) of seedeseav foremsN and wire seals # 24.
PART	B (To be prepared by Coast Guard representative) IRADAM
	Name of Vessel: MACART Type: S/S Nationality: Panamanian
(2)	Name of Master: John B. Welton
(3)	Owner of Vessel: Balboa S/S Co. (Give under remarks* complete information as to ownership, charter, and status of officers and crew). Arrival within the jurisdiction of the United States: Hour: 11:00 AM Date: 7-25-42 Mobile Bar
	Desired departure from the jurisdiction of the United States: Hour:Date:Place:
(6)	Last previous port: Port Of Spain, Trinidad
(7)	Nature of service: General Cargo Service. Purpose of visit: Discharge cargo beauxite ore.
	Port bound to: Mobile, Alabama
consists of	Remarks: Vessel is under charter to United Fruit Co. Vessel is armed. Crew E ? 14 Americans 3 Danish 2 Spanish 19 Honduran 3 British Nat-U.S.A. 1 D.W.I. N-3 (Sheet 1). 1 British Vessel has 7 U.S.Navy gun crew,

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	The following form may be used in control with obtaining necessary
	. (burlash or DESCRIPTION OF RADIO AND SIGNAL APPARATUS of of) A THAY
	Type: N-FT 3627 A FM-FT 8003 HF- 8002. Manufactured by: ALL R.C.A. Power: M-200 W FM-50 W HF- 150 W. Frequency Range: Main and Emergency 375 To 500 Kes. HF- 18 To 54 Meters Frequencies to which calibrated: All 6. (11) Brief description of any signaling apparatus: Blinker and I.C.Flags. (Blinker, bridge semaphore, flags, etc.)
fuse box	(12) Brief description of sealing operations: Sealed main by removing fuses from and sealing box closed, Sealed emergency by removing two tubes from transmitter and panel closed, High frequency sealed last trip to Mobile with seal # 24. Date: 25 July, 1942
	District Coast Guard Officer, Eighth Naval District, sealed the radio apparatus of the above named vessel. The serial numbers (number) of the seals used are (is): 2 Land and wire seals # 24.
	MACABI Name of Vessel Name of Vessel Name of Vessel
	Name of Vessel (Signature) B.M.1c (Pro) (Rank or rating)
	Attached to: UNITMOBILE BASE Eighth Naval District.
	PART C (TO BE PREPARED BY DISTRICT COAST GUARD OFFICER)
	PART C (TO BE PREPARED BY DISTRICT COAST GUARD OFFICER) 200818 Desired on the control of the co
	(6) Last previous port: Port Of Spain, Trinidad
	Form N-3 (Sheet 2). **Solving ograd Island N. W. NFLSON, and S. Lieutenant(jg), U.S.C.G. District Intelligence Officer.
	(8) Port bound to: Mobile, Alabama
Crew m	*(9) Remarks: Vessel is under charter to United Fruit Co. Vessel is armed . consists of 14 Americans 3 Danish 2 Spanish 19 Honduran 3 British Nat-U.S.A. 1 D.W Form N-3 (Sheet 1). 1 British Vessel has 7 U.S.Wavy gun crew,