Declassified NARA Project: NW 63684

CONFIDENTIAL

The fol	llowing	form may	be	used in	connection	with	obtaining	necessary
information	from th	ne master	and	keeping	the Comma	ndant	advised:	

PAR	T A (To be prepared by master when and if repairs, etc., are desired).						
(1)	Nature of damage: I have generated and I: Sgamab for State Mature of Mature						
(2)	Cause of damage: 0. h vd vone rend 3 nial vd benutasturet						
Exa	ct nature of repairs desired:						
as I	hereby certify that the desired services listed above are necessary to place the radio apparatus in serviceable						
ni es	(12) Brief description of sealing operations: Main & Evergency - Ro						
opened o	(erutangic) seal. (erutangic) seal. (presenting seal. (presenting seal. (presenting seal.						
	No. stabuo ddin osnabrowa ni, jevad I dada viltura (Title or rank)						
	apparatus of the above passed The serial numbers (number) of Vessel. Name of Vessel.						
	Name of Vessel: MONTOSO Type: S/S Nationality: American						
(2)	Name of Master: Walter Gray						
- 03	Owner of Vessel: Agwilines Steamship Company, Maine (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: 9:40 AM Date: 2-10-43 Place: Mobile Bar						
(5)	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 Furpose of visit: Discharge cargo of bauxite ore.						
(8)	Port bound to: Mobile, Alabama						
	Remarks: Vessel is operated by owners and is under charter to Alcoa S/S is armed and degaussed with U.S. Navy gun crew. Vessel is to load outbout N-3 (Sheet 1). cargo.						

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PART B (CONTINUED)

DESCRIPTION OF RADIO AND SIGNAL APPARATUS () A THAT

- (10) Transmitters: Three Main, Emergency and Lifeboat Portable.

 Type: Main ET-8010, Emergency ET-8003, Portable 168-B

 Manufactured by: Main & Emergency by R.C.A., Portable by Mackay.

 Power: Main 200 Watts, Emergency 50 Watts, Portable 5 Watts.

 Frequency Range: Main & Emergency 375 to 500 Kcs. Portable 500 Kcs only.

 Frequencies to which calibrated: Main 5, Emergency 6, Portable 1 only.
- (11) Brief description of any signaling apparatus: Blinker, I.C.Flags.
 (Blinker, bridge semaphore, flags, etc.)
- (12) Brief description of sealing operations: Main & Emergency Removed fuses from power switches and sealed boxes closed with switches in off position. Portable Sealed case closed so that cannot be opened without breaking seal.

 Date: 10 February, 1943

I hereby certify that I have, in accordance with orders of the 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): Three, Lead and wire seals, #25.

Remarks: Vessel is operated by owners and is under charter to Alcoa 8/8 Co., is armed and degaussed with U.S. Mavy gun crew. Vessel is to load outbound

MONTOSO Name of Vessel Laurencius L. Hill (Signature)

B. M. lc.(R)
(Rank or rating)

Attached to: UNIT MOBILE BASE Eighth Naval District.

PART C (TO BE PREPARED BY DISTRICT COAST GLARD OFFICER)

First Indorsement Date: 13 February, 1943

1. Forwarded for the information of the Commandant, U.S.

-Coast-Guard-

B. S. MONTGOMERY, (a)

(8) Fort bound Los Mobile, Alabama

Norm N-3 (Sheet 1), cargo.

Form N-3 (Sheet 2).