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: One of the for Patterson 3/8 Company (1) Nature of damage: Special Make for Patterson 3/8 Company				
(2) Cause of damage: : : : : : : : : : : : : : : : : : :				
Exact nature of repairs desired: ** ** ** ** ** ** ** ** ** ** ** ** **				
I, pendaged , hereby certify that the desired services				
as listed above are necessary to place the radio apparatus in serviceable condition reduced the beginning and beginning and the condition reduced the cond				
frequency coils with lead and wire seals.				
EARL . Traumel E (Signature)				
eds to enebro did w consurces of poved I dend (Title or rank)				
apparatus of the above named vessel. The serial numbers (number) of the serial numbers (number) of the serial numbers of Vessel.				
LACHINEDOC Philip D. Brown, Cox.(R)				
PART B (To be prepared by Coast Guard representative)				
(1) Name of Vessel: LACHINEDOC Type: S/S Nationality: British				
(2) Name of Master: G. F. Grant 311801 million had become				
(3) Owner of Vessel: Patterson S/S Company				
(3) Owner of Vessel: (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: 7:00 AN Date: 1-3-43 Place: Mobile Bar				
(5) Desired departure from the jurisdiction of the United States: Hour: Date: Place:				
(6) Last previous porting Port of Spain, Trinidad				
(7) Nature of service: Discharge cargo bauxite ore.				
(8) Port bound to: Mobile, Alabama				
*(9) Remarks: Vessel is operated by the owners, is unarmed and undegaussed. U.S. Navy has one man aboard as signalman. Vessel will likely drydock				
Rorm N-3 (Sheet 1) for repairs and armament.				

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PART B (CONTINUED)

DESCRIPTION OF RADIO AND SIGNAL APPARATUS

(10)		ers: One - Ship to shore phone.	
	Type:	actured by: Special Make for Patterson S/S Company	(2)
	Power	: 50 Watts.	(2)
	Frequ	ency Range: 2182 to 2566 Kes.	n dx F
(11)	Brief des	encies to which calibrated: 4. cription of any signaling apparatus: Blinker, I. C. Flag ker, bridge semaphore, flags, etc.) Semaphore.	s and
(12)	Brief des	cription of sealing operations: Shorted out antenna mode coils with lead and wire seals.	eond
		Date: 3 January, 1943	
appar seals	ict Coast atus of th used are	eby certify that I have, in accordance with orders of the Guard Officer, Eighth Naval District, sealed the radio e above named vessel. The serial numbers (number) of the (is): Two Lead and Wire seals, #25.	en
	HINEDOC	Philip D. Brown, Cox. (R	.)
Vame	of Vessel	(Signature) 01) 8	
		deliber (Rank or rating)	(i)
		Attached to: UNIT MOBILE BASE Dighth Naval District.	
		- demon at Indiana Patterson S/S Company	(8)
rber		PART C (TO BE PREPARED BY DISTRICT COAST GUARD OFFICER)	
	Ta	First Indorsement Date: 6 Jamery, 1943 1. Forwarded for the information of the Commandant, U.S.	
Coast	Guard.		(5)
		bebiging along to the B. S. MONTGOMERY Ensign, USCGR District Intelligence Acting.	Office
Form	N-3 (Sheet	2)ero edixuad ograe egradosid : draiv to occupat	
		Fort bound to: Mobile, Alabama	
. beat	d underant likely dry	Vessel is operated by the owners, is unarmed an U.S.Navy has one man abourd as signalmen. Vessel will	(9)a