Declassified NARA Project: NW 63684

CONF	IDENTIAL COMMENSATION OF THE PARTY OF THE PA		
info	The following form may be used in connection with obtaining necessary ermation 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 damago: 200 May 01/ 1 1 2000 12 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
(2)	Cause of damage: 400 1 4000 - 100 100 - 100 1 100 100 100 100 10		
Exac	t nature of repairs desired:		
as 1	I,, hereby certify that the desired services isted above are necessary to place the radio apparatus in serviceable ition.		
	Dagon 21 April, 1983.		
	(Signature) pds to encome native consumers of large visit of the second		
	Name of Vessel		
PART	B (To be prepared by Coast Guard representative)		
(1)	Name of Vessel: Type: s/s Nationality: Dutch		
(2)	Name of Master: p. J. SMTT		
(3)	Owner of Vessel: Royal Netherlands 5/S 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: 5:30 p.M. Date: 20 April, 43 Place: Mobile bar.		
5)	Desired departure from the jurisdiction of the United States: Hour: Place: Place:		
6)			
7)	Nature of service: General cargo. Purpose of visit: Discharge cargo bauxite ore.		
8)	Port bound to: Mobile, Ala.		
	Remarks: Vessel armed & degaussed, operated by owners,		

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		PART B (CONTINUED)
		the first to data quitamnes or bear so the mach policit only
		DESCRIPTION OF RADIO AND SIGNAL APPARATUS
/= a\	-	the state of the s
(10)		ers: 3 Main EM- Lifetoat portable. En of breading of of A Illa
	Type:	M-381, EM. No numbers. LB- None
	Manuf	actured by: M-Marconi, EM. Radio Holland, LB RCA.
	Power	: M-500 W. HM 50 LB 5 Watts.
	Frequ	ency Range: M-375-500 Kcs. EM- 500, LB 500, 100 Range (5
	Frequ	encies to which calibrated: M-7, EM. 1, LB 1.
(11)	Brief des	cription of any signaling apparatus: Blinker code flags. In Joac
	(Blin	ker, bridge semaphore, flags, etc.)
		there and next tend to them and many.
(12)	Brief des	cription of sealing operations: M-Removed filiment leads and
,	sealed ca	ase clos3d. En Shorted out Antena tank coil. LB sealed when
	arrived t	to this port.
		Date: 21 April, 1943.
		1 was trade an angle of the desired and the de
	T her	eby certify that I have, in accordance with orders of the
Dict	aint Coset	Guard Officer, Eighth Naval District, sealed the radio
DISCI	100 000.00	e above named vessel. The serial numbers (number) of the
appar	atus of th	e above named vesser. The serial numbers (named)
seals	s used are	(is): 2 lead and wire type seals # 25.
		7 /4 11
LUI	AT A	Proce I Marphy
		TIOTO I MULT DIVING
Name	of Vessel	(Signature)
		(m) rain comment from the color of the color
		C.B.M.(a) Pro.
		(Rank or rating)
		l'ationality: inten
		Attached to: UNIT MOBILE BASE. Eighth Naval District.
		The second of th
		PART C (TO BE PREPARED BY DISTRICT COAST GLARD OFFICER)
		The state of the s
		First Indorsement Date: 26 March, 1943
		Til 50 Indoi sement Bace. 20 Maren, 1945
		Termonded for the information of the Commandant II C
0 1	C 1	1. Forwarded for the information of the Commandant, U.S.
Coast	Guard.	
		5) Desired departure recorded jurisdiction of the United Section
		B. S. MONTGOMERY
		By direction.
		6) last predicts ports that of the first of
Form	N-3 (Sheet	2).