PART New 1	B (To Tork, N.Y. Date_	be prepared by Coast Guard Representative) 31 MARCH 1943. Location PIER "K" WEEHAWKEN, N. J.
(1)	Name of vessel	HENRY WARD BEECHER Type S.S.
	Nationality	AMERICAN Radio Calà KHIE
(2)	Name of Master	W. A. BRUNSWICK Licensee R M C A
(3)	Owner of Vessel	U. S. M. C. (UNION SULPHUR LINES) complete information as to Ownership, Charter and
(4)	status of Officers	and Crew). diction of the United States. 31 MARCH 1943. Place AMBROSE
		RT OF SPAIN, TRINIDAD Port bound to UNKNOWN
(6)	Nature of service	CARGO Purpose of visit DISCHARGING
(7)	*Remarks_	42 in crew including 9 officers
		1 DUTCH, REST AMERICANS
	Number of operators_	ONE (1)
	The second secon	A. R. RIDLON
(8)	Transmitters: Main	(YES) High Freq. (NO) Emergency (YES) Lifeboat (NO)
	Туре	MAIN E.T. 8024
	Manufactured by	
	Power	200 WATTS
	Frequency range	
		355, 375, 400, 410, 425, 454, 468, 500 KCS
(9)	Brief description of	sealing operations REMOVED TUBE LEADS AT OPERATOR'S
		REQUEST & SEALED PANEL MORSE & ALDIS LAMPS.
(11)	Brief description of Time sealed	2330 Eastern War Time.
(12)	Coast Guard Officer,	t I have, in accordance with orders of the District Third Naval District, sealed the radio apparatus of
	the above named vess The serial number (s	of the seal (s) are (is):
	BUTTON INTACT FROM	4082 - 4083
	ARMED (YES)	0,14
	DEGAUSSED (YES)	ots. C. J. LANCARIC (Signature)
7		E. M. 3/c
		(Rank or Rating)

PART B

Attached to Office, District Coass Guard Officer, Third Naval District.

PART (8)	CB) (Continued) Transmitters: Type	EMERGENCY E.T.	3025					
	Manufactured by	RMCA						
	Power							
	Frequency Range							
	Freq. calibrated	355, 375, 425, 454, 500 KCS						
(9)	Brief description of		ns_R	EMOVED	TUBE LEADS	AT OPERATOR	l's	
(8)	Transmitters: Type	REQUEST						
	Manufactured by							
	Power							
	Frequency Range			1				
	Freq. calibrated							
(9)	Brief description of	sealing operation	ns					
	Transmitters:							
	Manufactured by			1			, j	
	Power							
	Frequency Range			1				
	Freq. calibrated							
(9)	Brief description of	sealing operation	ıs					
RECE	IVING APPARATUS - MAK	E & TYPE	FREQU	LACY RA	NGE	STATUS OR	REMARKS	
REC'	R RMCA	AR 8510	14	to 650	KCS			
RECU	RRMCA	nCu	315	to 51	5 KCS		3	
REC'I	R BLUDWORTH ST	D. ARROW	270	to 520	O KCS			
RADIO	DD/F			1				
AUTO.	ALARM R M C A	AR 8601	490	to 510	o KCS			
	Name of Vessel HENRY	WARD BEECHER			PIER "K"	WEEHAWKEN, N	J.	