New 1	P (To be prepare fork, N.Y. Date	ed by Joast Guard Ro 15 JULY 1943. L	epresentative) ocation F. A.	24, N.Y. HARBOR			
	Name of vessel						
	Nationality						
(2)	Name of master						
	Owner of vessel						
(5)	*(Give under remarks con	narter, and status					
(4)	of officers and crew Arrival within jurisdic Hour 1130 Date	tion of the United	States. 1943. Place	AMBROSE			
(5)	Last previous port	GOUROCK, SCOT.	Port bound to	UNKNOWN			
(6)	Nature of service	CARGO Pur	pose of visit	LOADING			
(7)	*Remarks	56 in c rew includi	ng ll dficers	1			
	Percent and a second	ALL BRITISH					
	Number of operators	THREE (3)					
	Names of operators						
(0)	Transmitters: Main (YE						
(0)	Type						
	Manufactured by						
	Power						
	Frequency range						
	Freq. calibrated	600, 705, 800 METE	RS				
(9)	Brief description of se		SEALED SWITCH IN				
	Print September of a	saling operations		OFF POSITION.			
(10) (11) (12)	Brief description of significant sealed I hereby certify that I Guard Officer, Third Nar	have, in accordance	stern War Time. e with orders of th	E & ALDIS LAMPS. ne District Coast tus of the above			
	named vessel. The serial number (s) of the seal (s) are (is):						
	BUTTON INTACT FROM	11486 - 11487 - 11	488				
	ARMED (YES) DEGAUSSED (YES) SPEED (10) Knots		C. Chadwick E.M. 2/c	(Signature)			
		25 303. 835	Attached	(Rank or Rating) to Office, District			

Coast Guard Officer, Third Naval District

	T B)(Continued) Transmitters:						
(0)	Type	HIGH FREQUE	ENCY	STT 4			
	Manufactured by	MARCONI					
	Power	100 WATTS			and the second s		
	Frequency range	18 to 48 METERS					
	Freq. calibrated	18, 24, 27, 36, 48 METERS					
(9)	Brief description of	ption of sealing operations				SEALED SWITCH IN	1
						OFF POSITION.	
(8)	Transmitters: Type	EMERGENCY	QG				
	Manufactured by						
	Power					1	
	Frequency range	uency range 600 METERS ONLY					
	Freq. calibrated	600 METERS 1	FIXED	aller mit program alle der James geberge, aus	7		
(9)	Brief description of	sealing operat	ealing operations			SEALED SWITCH IN	
					1	OFF POSITION:	
(8)	Transmitters: Type LIFEBOAT TG 5 B						
	Manufactured by IMRC						
	Power	40 WATTS					
	Frequency range 500 KCS. ONLY						
	Freq. calibrated 500 KCS. FIXED						-
(9)	Brief description of sealing operations SEALED CASE.						
					,		
RECE	EIVING APPARATUS - MAI	KE & TYPE	FREQUE	ENCY RANGI	E	STATUS OR REMAN	RKS
REC	R MARCONI MS	SL 5	200	to 20,000	METERS		
REC'R MARCONI 3VSW 8			11 t	o 68 METE	ERS	\	
				to 530 KC			
				to 650 KO			
AUTO ALARM R. M. C. A. AR 8600 X							
	Name of Vessel				1	Y. HARBOR	
		15 JULY, 194					