PAPT New 1	P (To be p Mork, N.Y. Date_	repared by Coast Gua	nd Representative) 3. Location F. A. 2	20, N.Y. HARBOR				
				S. S.				
	Nationality	PANAMANIAN	Radio Call_	HPWO				
(2)	Name of master	R. KALSAR	Licensee	R. M. C. A.				
(3)	Owner of vessel	U. S. LINES.	ion no to Ownorshir	o, Charter, and status -				
	of officers and	crew).		, onar our, and soudus				
(4)	Hour 1600 Date	isdiction of the Uni	1943. Place	CITY ISLAND				
(5)	Last previous port	HALIFAX, N. S.	Port bound to	UNKNOWN				
(6)	Nature of service_	CARGO	Purpose of visit_	REPAIRS				
(7)				<u> </u>				
	3 putch, 1 American, 3 Belg., 11 Estoniana, 10 panes, 4 Nor., 6 Brit.,							
		s ONE (1)						
	Names of operators	FRED MOSTRESEN						
(8)	Transmitters: Main	(YES) High Freq.	(NO) Emergency (YES) Lifeboat (NO)				
	Туре	MAIN T 281						
	Manufactured by	ITALIAN MARCONI						
		250 WATTS						
	Frequency range 600 to 800 METERS							
	Freq. calibrated	600, 650, 705, 750,	800 METERS					
(9)	Brief description	of sealing operation	5	SEALED STARTER SWITCH				
				IN OFF POSITION.				
(11)	Time sealed	of signaling apparate	Eastern War Time.					
(12)	I hereby certify to	hat I have, in accord	dance with orders cealed the radio app	f the District Coast aratus of the above				
	named vessel.	(s) of the seal (s)						
	BUTTON	11369						
	INTACT FROM							
	ARMED (YES) DEGAUSSED (YES)		Mendels	Guess				
	SPEED (7.5)	Knots	WENDELL GUESS E.M. 2/c	(Signature)				
				(Rank or Rating)				

(Rank or Rating)
Attached to Office, District
Coast Guard Officer, Third Naval District

Transmitters: Type EMB	ergency	T 335 1					
Manufactured by MAR	ROONI						
Power 50		this sametiment of the same of					
Frequency range 600			ar 4 Frankrik 4 State State 450-440				
Freq. calibrated 600		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	all was not an insight and emphasion right and				
(9) Brief description of s			SEAI	ED INTACT FROM			
				COD.			
(8) Transmitters: Type							
Manufactured by							
Power			<u>}</u> /				
Frequency range							
Freq. calibrated							
(9) Brief description of s		1					
		1					
(8) Transmitters: Type							
Manufactured by							
Power							
Frequency range							
Freq. calibrated							
(9) Brief description of sealing operations							
			\				
RECEIVING APPARATUS - MAKE	& TYPE	FREQUENCY RANGE		STATUS OR REMARKS			
REC'R R. M. C. A. AR 85	03	15 to 600 KCS.					
REC'R MAR CONI R 285		11 to 100 METER	S	\			
REC'R							
RADIO D/F	mage that or highligh disputes arranging to an order	de autoposes, est securit en se					
AUTO ALARM MARCONI 33	3	490 to 510 KCS.					
	ERMINATOR	Location F. A.	20, N.Y.	HARBOR			
Date 16	JULY, 1943	. THIRD NAVA	L DISTRICT				