PART	B Fork, N. Y. Dat	To be prepared by Co e 5/27/43	oast Guard Represent 1943. Location	ative) BREWERS YD. S.I.,N.Y.		
(1)	Name of vessel	CITY OF PHILADELPH	Type_	SS		
	Nationality	AMERICAN	Radio Call_	K O N T		
(2)	Name of Master	F SOLIS	Licensee_	RMCA		
(3)	Owner of Vessel	SOUTHERN S.S. CO	tion as to Ownership	, Charter and		
(4)	status of Office Arrival within jun	ers and Crew). risdiction of the United States 19	ited States.			
(5)	Last previous port	PHILADELPHIA	Port bound to	UNKNOWN		
		CARGO	· · · · · · · · · · · · · · · · · · ·			
(7)	*Remarks 30 IN CREW INCLUDING 7 OFFICERS & 5 GUN CREW					
1 NOR, 1 P.I., REST AMERICAN						
	Number of operator SONE (1)					
	Names of operators	R. HARNED				
(8) Transmitters: Main (YES) High Freq. (MEX) Emergency (YES) Lifebo						
	Туре	ET 8010 MAIN				
Manufactured by RMCA						
	Manufactured by	RMCA				
	Power	200 WATTS 375 to 500 KCS				
	PowerFrequency Range	200 WATTS				
(9)	Frequency Range Freq. calibrated	200 WATTS 375 to 500 KCS	500 KCS			
(9)	Frequency Range Freq. calibrated	200 WATTS 375 to 500 KCS 375, 400, 425, 468, of sealing operation	500 KCS			
	Frequency Range Freq. calibrated to the sealed of the above named we see the sealed of the sealed of the above named we see the sealed of	200 WATTS 375 to 500 KCS 375, 400, 425, 468, of sealing operation REMOVED HIGH VOLTAGE of signaling appara 1300 that I have, in account, Third Naval Dist	. 500 KCS ns EE FUSE & SEALED PAN tus MORSE & ALD Eastern War Time. rdance with orders of rict, sealed the race	EL IS LAMPS. of the District		
(10) (11)	Frequency Range Freq. calibrated to Brief description Brief description Time sealed I hereby certify to Coast Guard Officate the above named we the serial number BUTTON	200 WATTS 375 to 500 KCS 375, 400, 425, 468, of sealing operation REMOVED HIGH VOLTAGE of signaling appara 1300 Chat I have, in account, Third Naval Distersel.	. 500 KCS ns EE FUSE & SEALED PAN tus MORSE & ALD Eastern War Time. rdance with orders of rict, sealed the race	EL IS LAMPS. of the District		
(10) (11)	Frequency Range Freq. calibrated to Brief description Brief description Time sealed I hereby certify to Coast Guard Office the above named we The serial number	200 WATTS 375 to 500 KCS 2375, 400, 425, 468, of sealing operation of signaling appara 1300 That I have, in account of the seal (s)	. 500 KCS ns EE FUSE & SEALED PAN tus MORSE & ALD Eastern War Time. rdance with orders of rict, sealed the race	IS LAMPS. of the District dio apparatus of the Bushof		
(10) (11)	Frequency Range Freq. calibrated for the above named vertice the serial number of the ser	200 WATTS 375 to 500 KCS 2375, 400, 425, 468, of sealing operation REMOVED HIGH VOLTAGE of signaling appara 1300 that I have, in account Third Naval Distressel. (s) of the seal (s) 6047, 6046, 6042	ms	IS LAMPS. of the District dio apparatus of the Bushof		

X	B) (Continued) Treasmitters: Type	TATEOGRACY ET GOOD						
	Type EMERCENCY ET 8003 Manufactured by RMCA							
	Power 50 WATTS							
	Frequency Range 375, to 500 KCS							
	Freq. calibrated 375, 400, 425, 454, 468, 500 KCS							
(9)	(9) Brief description of sealing operations							
		HORTED & GROUNDED ANTENNA						
(8)	Transmitters: Type	LIFEBOAT 168-B						
	Manufactured by_	Manufactured by F.T.C.						
	Power							
Frequency Range 600 MTS ONLY								
	Freq. calibrated 600 MTS FIXED							
(8)) Brief description of sealing operations							
(8)	SEALED CASE Transmitters: Type							
	Power							
	Frequency Range							
(9)	req. calibrated Brief description of sealing operations							
RECE	EIVING APPARATUS	- MAKE & TYPE	FREQUENCY RANGE	STATUS OR RUMATUS				
REC'R AR 8503 RMCA			15 to 600 KGS					
REC'R B RMCA			350 to 515 KCS					
			80 to 1900 KCS					
RADIO D/F RIRCHIE			375 to 500 KCS					
AUTO	ALARM AR 8600	RMCA	490 to 510 KCS					
Name of Vessel CITY OF PHILADELPHIA Location BREWERS YARD, S.I.								
Date 5/27/43 THIRD NAVAL DISTRICT								