Jew 1	"B" (To) York, N. Y. Date	oe prepared by C 25 DECEMBER 1	oast Guard Repr 942. Location_	PIER #3	ive) 4 N. R. NEW	YORK	
(1)	Name of Vessel	CAPE CHARLES	Z.T.8319-0	Туре	S.S.	1	
	Nationality	AMERICAN	Radio	Call_	KEZP		
(2)	Name of Master	J. JESSEN	Lice	nsee	R.M.C.A.		
(3)	Owner of Vessel *(Give under remarks	AGWI LINES complete inform	ation as to own	nership,	Charter and		
(4)	status of Cfficers Arrival within jurise Hour 2030 Date	diction of the U	nited States. 942. Place	LAURIT !	AMBROSE	r Rathus	
(5)	Last previous port	WILMINGTON; DEL.	Port bour	nd to	UNKNOWN		
(6)	Nature of service	CARGO	Purpose of a	risit	LOADING		
	*Remarks 70 in crew including 9 officers and 24 U.S.N. gun cre						
	Pover	1 PANAMANIAN -	REST AMERICANS	3			
	Number of operators	ONE (1)					
	Name of each operato	RESEARCH CONTRACTOR					
(8)	Transmitters: Fain (- SLALED G	rgency (YES) Lifeb	oat (YES	
	Type	MAIN AND EMERGENCY E.T.8010-CA					
	Manufactured by	R.M.C.A.		,			
	Fover						
	Frequency range						
	Freq. calibrated to_			468, 50	o KCS		
(9)	Brief description of	sealing operati				POSITION	
11)	Brief description of Time sealed I hereby certify that Coast Guard Officer,	1515 t I have, in acc Third Navel Dis	Eastern War Ti	me.	AND ALDIS the Distric	LAMPS.	
	the above named vesse The serial number(s)		are (ls).	was .			
	BUTTON USC A INTACT FROM	329319 PHILADELPHIA (z)	GC	BUTTON SEAL	S	
	ARMIND (YES) DEGAUSSED (YES) SPEED (14) KI	vots.	(Signature)	Mon	BRUNO J. UE E. M. 3/c	BERTO	
	Date	25 Darwing (Rank or Rating) Attached to Office, District Coast				

Guard Officer, Third Naval District.

(8) Transmitters:	HIGH FREQUENCY	E.T.8019-D	uphanguatum-anganthus-ighethus-kharris-arbit-aris-arbit-aris-arbit-arbit-aris-arbit-				
Manufactured by							
Power							
Frequency Range		cs					
Freq. calibrated	4140, 5520, 621	10, 8280, 12420, 16560, 2	2080, 22120 KCS				
		ons SEALED FILAMENT SWIT					
Transmitters: (8) Type	LIFEBOAT 168-	-В					
Manufactured by							
Power		year as					
Frequency Range							
Freq. calibrated_							
(9) Brief description		ons SEALED CASE					
(8) Transmitters: Type							
Manufactured by	Manufactured by						
	Power_						
Frequency Range	Frequency Range						
Freq. calibrated_							
(9) Brief description	of sealing operati	ons					
RECEIVING APPARATUS -	MAKE & TYPE	FREQUENCY RANGE	STATUS OR REMARKS				
REC'R: R.M.C.A.	AR8503	15 to 600 KCS					
REC'R: R.M.C.A.	AR8505	.6 to 30 MCS					
ROC'R:							
RADIO D/F:R.M.C.A.	AR8707	270 to 520 KCS					
AUTO, ALARM:R.M.C.A.	AR8600X	490 to 510 KCS					
Name of Vessel	CAPE CHARLES	Location PI	ER #34 NORTH RIVER				
Date	25 DECEMBER, 19	. THIRD NAVA	L DISTRICT				