RADIO INSPECTION REPORT

A. T				
)at a	and Time 1300 -			
1)	Name of vessel JO	IN N. ROBINS	_Nationality_	AMERICAN
(2)	Type SS Radio Call_	KYIG	Master	C. MC ALLISTER
(3)	Agent AMERICAN	EXPORT	Licensee	MACKAY
(4)	Arrived within jurisd Hour 1600 Date	iction of United Sta 1 MARCH	ates. 1944. Place	AMBROSE
(5)	Last Fort LONDON	Armed Y	ES Degaussed	YES Speed 10.5
	Craw (No. and Nationa			
	- Allowed			
(7)	Name of Radio Oper_			
(8)	Transmitters: M-in (YES) High Freq. (N	0) Emergency	(YES) Lifeboat (YES)
(9)	Gignalling Apparatus	MORSE & ALDIS		
(10)	Transmitters:	MAIN & EMERGENCY	Power	200 WATTS
	Manufacturer			
	Free. Calibration_			
	Complied*	X	Sealed	
	Why sealed			
	How sealed			
	Seals used			
(10)	Transmitters:		Power	5 WATTS
	Manufacturer		Model	168B
	Freq. Calibration			
	Complied*	X	Sealed	
	Thy sealed		n feu orna i son	
	How sealed			C STANLEY MARKET
0	Seals used	· - ctated in V C	M O cerial 300	0/026 17 July, 1943-Par

(Continued)		Power		
Manufacturer		Model		
Freq. Calibration	-	Sealed	The second secon	
Complied*				
Why sealed				
How sealed				
Seals used				
(10) Type	Power			
Manufacturer		Model		
Freq. Calibration		Sealed		
Complied*				
Why sealed				
How sealed_	-			
Seales used				
(10) Type		Power		
Manufacturer		Model		
Freq. Calibration_				
Complied*		balaan		
Why sealed				
How sealed				
Seals used				
	MAKE & TYPE	FREQUENCY RANGE	REMARKS	
RECEIVERS	128AX	15 to 650 KCS		
REC'R FTC	AR8506B	80 to 550 KCS & 1.9 to	25 MCS	
REC'R R M C A	Allosota			
REC'R	170700	270 to 520 KCS		
RADIO D/F RMCA	AR8709	490 to 510 KCS	t Coast Guard	
AUTO ALARM F T C	e above named ve	490 to 510 KCS essel by orders of the Distriction o	ect to the best	
Officer, Third Na	val District.	f. C. Lack		
OI my know 20 age		F. C. LACK	(SIGNATURE)	
Name of vessel JOHN	N. ROBINS	E. M. 3/c	(RANK OR RATING	