Port Security Command

RADIO INSPECTION REPORT

	B A A		NOV	1 1943				
Date	KORK, N.Y. and Time 1120	29 OCTOBER 19						
(1)	Name of vessel							
(2)	Type SS Radio Call	KXZC	Master	W.WATT				
(3)	Agent	PERRY NAVIGATION	S	A STATE OF THE STA				
(4)	Arrived within jurisd Hour 1200 Date	iction of United :	Statos.	AMBROSE				
(5)	Last Port MANC							
(6)	Crew (No. and Nationality) 41 in crew including 10 officers							
		ERICAN						
(7)	Name of Radio Oper.	TWO (2)						
A.R.PLANT, RRBAXLEY USN RM3/c								
(8)	Transmitters: Wain (yes) High Freq. (NO) Emergency (YES) Lifeboat (YES)							
(9)	Signalling Apparatus	MORSE & ALDIS						
(10)	Transmitters:	MAIN	Power.	200 WATTS				
	Manufacturer							
Freq. Calibration 355,375,400,410,425,454,468,500 KCS								
	Complied *	x	Sealed					
	Why sealed							
	How seeled							
	Seals used							
(10)	Transmitters Type	EMERGENCY	Power	40 WATTS				
	Manufacturer		Model	E.T.8025				
	Freq. Calibration 375,425,454,500 KCS							
	Complied *		Sealed					
*	Seals used			020 17 July, 1943-Par 2.				

	Type		LIFEBOAT	Power	5 WATTS	
		The same		Model_	8024	
	Freq. calibrat	ion	500 KCS		• 1	
	Complied		x	Scaled		
	Why sealed_					
						THE STAN ASSESSMENT OF MICH. SPRINGERS ASSESSMENT
(10)	Туре			Power		
	Manufacturer_			Nodel	•	about a surround of the surrou
	Freq. calibrat	ion				
	Complied			Sealed		
	Why sealed_					
	How sealed					
	Seals used			And was the state of the state		
(10)						
	Manufacturer_			Model_		
	Freq. calibrat	ion				
	Complied	-		Sealed		
	Why sealed .					
	How sealed					
	Seals used					
RECLI	IVERS	MAKE	& TYPE	FREQUINC	Y RANGE	REMARKS
REC'F	RMCA		AR8510	14 to 65	50 KCS	
REC'E	SCOTT		SLR F	200 to (550 KCS	
REC'E	}	-		and the state of t		
RADIO	D/FRMCA	~	AR8709	270 to 8	520 KCS	
				490 to 5		
		d Naval			of the District (rmation is correct	to the best
Name	of vessel: FO H	N H. RI	EAGAN		(SIGNATUR	
				Section of the sectio	TOURSE OF THE	NG)

(RANK OK RATING)