## RADIO INSBECTION REPORT

PART	B YORK, N.Y.		notikens	tEco .per4
NEV ) Date	YORK, N.Y. and Time	1910 - 15 MAY	1944. Location	134th STREE, NORTH RIVE
(1)	Name of vessel	GALLANT FOX	Nationality	PANAMANIAN
(2)	Type SS Radio Call			E. FALNES
(3)	Agent UNITED STA	ATES NAVIGATION CO	OMPANY Licensee	RMCA
(4)	Arrived within juris	15 MAY	1944. Place	
(5)	Last Port	PHILADELPHASmed	YES Degaussed_	YES Speed 10
(6)	Crew (No. and Nation			
			VAILABLE	
(7)	Name of Padio Oper.			W. 23 8 4 (1)
		D W GANDNER		olise with
(8)	Transmitters: Main Signalling Apparatus	(YES ) High Freq	(NO) Emergency	(YES) Lifeboat (YES)
(9)	Signalling Apparatus	MORSE & ALDIS	· · · · · · · · · · · · · · · · · · ·	nakes Samuli
(10)	Transmitters: Type	MAIN & EMERGENC	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	200 WATTS .
	Manufacturer	RMCA	Model	ET 8010 A
	Freq. Calibration	375, 400, 425,	468, 500 KCS	-1300 - 1300
	Complied	YES	Sealed	
	Why sealed			
٠	How sealed	PRECUEICE RAD	Z PYKOS ZARANO-A	CANADAN A
	Seals used	OA 000 63 VET	EUCO MA	S. M. Markey, agreement of the control
(10)	Transmitters:	LIFEBOAT	Power	5 WATTS
Jago Jagon	Manufacturer	FTC	Model	168 B
	Freq. Calibration	500 KCS ONLY	<	Man Stars
	Complied*	YES 008	Sealed	A December of the
	Why sealed	alin yd Isaasy be ode am inhere	mar syrds all serie	od evan I
	How sealed	9	st of me knowledge.	of end ad
*(0	Seals used Complied with condi	tions stated in V	.C.N.O. serial 300/	020 17 July, 1943-Par 3

		B (Continued Type	)	Power	Intest states
		Manufacturer	Taojan Korro	Model	iks-i
word a		Freq. Calibr	ation		E THAT
His	an , an		notJapol AMI	Sealed_	ed has edel
	- mi	Why sealed_		CALLANT FOX	(1) Name of vernel
		How sealed			office (Separation)
			engacall lungua	MOTTED TO M. LETNING C.	TIMU . Juant (6)
				Power Williams	nhiller bowhers (4)
	(10)		andada ha	The second section of the second section of the second section	TOTAL STOLL
10		Manufacturer		Model	340 1321 (6)
			ration	CONTRACTOR OF STREET	(ma .o.) engo (c)
		Complied*	THE PERSON NAMED IN COLUMN	Sealed	
		Why sealed_		- 1/1) 1000 green	CHERT TO BRUNE (T)
		How sealed_			
		Seals used_			renoldEmenter (2)
	(10)	) Туре		Power	10 million 10 (0)
		Manufacture		Model	The same and the s
		Freq. Calib	ration	ATRONOL & ATRIC	90.12
	******	Title plant - man w		Sealed	Panulaciurar
	,	Why sealed_	a t & print, company and responding of the state of the s	194 375 mahling hills	
			bafea8	EXX.	Shelt Compo
		How seal.ed_			. belses vil
1		Seals used_			ho fees well
	REC	EIVERS	MAKE & TYPE	FREQUENCY RANGE	REMARKS
	REC	RMCA	AR 8503	15 to 600 KCS	78.4
		RMCA	AR 8505	550 to 30,000 KCS	tareachtean (vr)
	DEC	R M C A	Int B!	350 to 515 KCS	requionlunci
		IO D/F NONE		Lon SOO EDS ORLE	Freq, Calibrat
	RAD	R M C	A AR 8600 X	500 KCS ONLY	Complied
	TUA			d vessel by orders of strict. The above in	the District Coast formation is correct
		to the best	of my knowledge.	H. REIMAN	N telme woll !
	Nam	e of vessel:	GALLANT FOX		(SIGNATURE)
				of the later and lithman	(RANK OR RATING)