United States Coast Guard

Declassified NARA Project: NW 63684t Security

RADIO INSPECTION REPORT

AT							
la Y	OFK, N.Y. and Time 1400 - 2	MARCH	1944. Location	CAVEN POINT.	N.J.		
(1)	Name of vessel BENJAM	IN H BREWSTER	Nationality	AMERICAN			
(2)	Type SS Radio Call_	KYKX	Master	ROOKUS			
	Agent UNION SULPHU						
	in the state of United States						
	Hour 1510 Date	1 MARCH		AMBROSE			
	Last Port BALTIMOR						
(6)	Craw (No. and National	ity)43 in (crew including 9 office	ners			
		1 DANE, 1 SPA	ANIARD. REST AMERICA	V			
(7)	Name of Radio Oper						
(ġ)	Transmitters: Main (YES High Freq	. (NO) Emergency (YES Lifeboat	(YES		
(9)	Signalling Apparatus_	MORSE & ALDIS					
(10)	Transmitters: Type	MAIN	Power_	200 WATTS			
	Manufacturer	RMCA	Model_	ET8024			
	Free Calibration						
	Complied*						
	Why sealed						
	How sealed						
	Seals used						
(10)	Transmitters:		Power	40 WATTS			
	Type						
	Manufacturer	RMCA	Model	EI 8025			
	Freq. Calibration	355, 375, 425	, 454, 500 KCS				
	Complied*	X	Sealed				
	Thy sealed	ELECTRIC TO					
	How sealed						
× /	Seals used	ions stated in	V.C.N.O. serial 300/0	26 17 July, 19	943-Par		

TypeDec	classified NAP	RA-Project: NW	63684 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Manufacturer	RECHNICAL RADIO	Model	ST5M
Freq. Calibration	500 KCS		
Complied*	X	Sealed	
Seals used			
(10) Type		Power	
Manufacturer			
Freq. Calibration			
Complied*		Sealed	
How sealed			
Seales used			
(10) Type		Power	
Manufacturer		Model	
Freq. Calibration	1		
Complied*		Sealed	
Why sealed			
How sealed			
Seals used			
RECEIVERS	MAKE & TYPE	FREQUENCY RANGE	REMARKS
REC'R RMCA	AR8500	14 to 650 KCS	
REC'R RMCA	C	350 to 515 KCS	
REC'R E H SCOTT	SLR-F	80 to \$50 KCS	19 to 24 MCS
RADIO D/FR M C A	AR8709	270 to 520 KCS	
Officer, Third North of my knowledge.	aval District. Tr	PAUL JOHNSON	District Coast Guard is correct to the best
Name of vessel BR	CNJAMIN H BREWSTER	S.1/c /	(RANK OR RATIN