## RADIO IMSP OTION REPORT

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NI Y Date	TORK, N.Y. and Time 1500 -	2 MAY	1944. Location	PIER 15 E.R.			
(1)	Name of vessel	IORRAINE	Nationality	FRENCH			
	Type MV Radio Call						
	Agent FRENCH						
	Arrived within jurisd	2 MAY	1944. Flace	AMBROSE			
(5)	Last Port CASABLAN	CAArmed_	YES · Degaussed_	YES Speed 11			
(6)	Orew (No. and Nationality) 53 in crew including 9 officers						
		ALL FRENCH					
(7)	Name of Radio Oper.						
		MONTFOLLET					
(8)	Transmitters: Main (	YES) High Freq	. (YES ) Emergency (	YES) Lifeboat ( YES)			
(9)	Signalling Apparatus	MORSE & ALDIS					
(10)	Transmitters:	MAIN & EMERGEN	CY Power	1000 WATTS			
	Manufacturer	IMRC	Model	MlooA			
	Freq. Calibration	375, 429, 470	, 500 KCS				
	Complied*	X	Sealed				
	Why sealed_			· · · · · · · · · · · · · · · · · · ·			
	How sealed						
	Seals used						
(10)	Transmitters:	LIFEBOAT	Power	5 WATTS			
		FTC	Model_	168B			
	Frec. Calibration	600 METERS		ay and an			
	Complied*	X	Sealed				
	Why sealed_						
	How sealed		and the same of th				
	Seals used		7.0 11.0	020 17 July, 1943-Far			
*	Complied with condit	lons stated in \	v serial 300/	oro Il outh, Ilai			

(10)	B (Continued) Type	HIGH FREQUENCY	Power	100 WATTS	
	Manufacturer				
	Freq. Calibration	8333 to 12500 k	cs		
	Complied*	X	Sealed		
	Why sealed				
	How sealed				
	Seals used				
(10)	Туре		Power	*	
	Manufacturer		Model_		
	Why sealed				
	How sealed				
	Seals used				
(10)	Type		Power		
	Manufacturer		Model		
	Freq. Calibration				
	Complied*		Sealed		-
	Why sealed				-1
	How sealed				
	Seals used				-
REC	EIVERS MAKE	E & TYPE	FREQUENCY RANGE	REMARKS	
REC	R IMRC	RM3	3530 to 20,000 ME	TERS	ww.
REC	R SFR	707-1934	125 to 2500 KCS		-
REC	'R				
RAD	IC D/F I M R C	RC2B	273 to 667 KCS		-
AUT	C ALARM ELEKTROMEKANO	L.3-NI-42	500 KCS	e District Coast Guard	
	Officer, Third Naval	l District. The	above information	is correct to the best	
			JAMES BUSHOP	(SIGNATURE)	-
Nam	e of vessel: LORR.	AINE	E. M. 3/c	(RANK OR RATING	5