UNITED STATES COAST GUARD Captain of the Port San Francisco

Date 11 Jan. 1943 Time of arrival 2 AM. Place San Franci	Isco Bay	
Vessel JOHN A. RAWLINS Class S.S. Nationality Amer	cican	
Owners/Operators War Shipping Administration Master W. Wagar	ier	
REPAIRS TO RADIO APPARATUS		
The repairs to radio apparatus are necessary as follows;		
No Repairs.	Master	
DESCRIPTION OF RADIO APPARATUS		
Transmitters: Senior radio operator	J. F. Kirin	
Number 1 :: Type # 150-AY Manufactured by Federal Tel. Co.	Power 200 Watts	
Frequency range 50-500 Kes Calibrated to 355-375-		
Number 2 :: Type # Manufactured by	Power	
Frequency range Calibrated to		
Emergency: Type # 150-AY Manufactured by Federal Tel. Co.	Power 40 Watts	
Frequency range 350-500 Ke Calibrated to 355-375-400-425-454-500 Ke		
Frequency range 350-500 Ke Calibrated to 355-375-	100-425-454-500 Kc	
Frequency range 350-500 Ke Calibrated to 355-375- Lifeboat :: Type # Manufactured by	100-425-454-500 Kc Power	
Frequency range 350-500 Ke Calibrated to 355-375-	100-425-454-500 Kc Power	
Frequency range 350-500 Ke Calibrated to 355-375- Lifebeat :: Type # Manufactured by Frequency range Calibrated to Receivers: Type # Manufactured by Frequency range	Power Lecation	
Frequency range 350-500 Ke Calibrated to 355-375- Lifeboat :: Type # Manufactured by Frequency range Calibrated to Receivers: Type # Manufactured by Frequency range Number 1: 128-AX Federal Tel. Co. 15-650 Kes	Power Lecation Radio Room	
Frequency range 350-500 Ke Calibrated to 355-375- Lifebeat :: Type # Manufactured by Frequency range Calibrated to Receivers: Type # Manufactured by Frequency range	Power Lecation Radio Room	
Frequency range 350-500 Ke Calibrated to 355-375- Lifeboat :: Type # Manufactured by Frequency range Calibrated to Receivers: Type # Manufactured by Frequency range Number 1 : 128-AX Federal Tel. Co. 15-650 Kes Number 2 : 185-BX Federal Tel. Co. 350-550 Ke	Power Lecation Radio Room	
Frequency range 350-500 Ke Calibrated to 355-375- Lifeboat :: Type # Manufactured by Frequency range Calibrated to Receivers: Type # Manufactured by Frequency range Number 1: 128-AX Federal Tel. Co. 15-650 Kes	Power Lecation Radio Room	
Frequency range 550-500 Ke Calibrated to 355-375- Lifebeat :: Type # Manufactured by Frequency range Calibrated to Receivers: Type # Manufactured by Frequency range Number 1; 128-AX Federal Tel. Co. 15-650 Kes Number 2; 125-BX Federal Tel. Co. 350-550 Ke Number 3; Number 4;	Power Lecation Radio Room	
Lifebeat: Type # Manufactured by Frequency range Calibrated to Receivers: Type # Manufactured by Frequency range Number 1: 128-AX Federal Tel. Co. 15-650 Kes Number 2: 125-EX Federal Tel. Co. 350-550 Ke Number 4: Lifebeat:	Power Lecation Radio Room	
Infebruary range 350-500 Ke Calibrated to 355-375-4 Lifeboat:: Type # Manufactured by Frequency range Calibrated to Receivors: Type # Manufactured by Frequency range Number 1; 128-AX Federal Tel. Co. 15-650 Kes Number 2; 125-BX Federal Tel. Co. 350-550 Ke Number 3; Number 4; Lifeboat;	Power Lecation Radio Room Radio Room	

Signal Apparatus: Brief description	Blinke's and Int. Flags.
Brief description of sealing operations:	seal intact from last previous port
I hereby certify that I have, in accord Coast Guard Officer, 12th Naval District, se above-named vessel. The seals used in sealing	ealed the radio apparatus of the
and are not serially numbered.	· Language
Note any deficiencies observed or other	remarks:
A CONTRACT OF THE CONTRACT OF SOME OF	Joseph O'mosta
ted but make a second to be	Joseph O'Masta Signature
Captain of	Renk or rating the Port
Scn Francis (Date)	co, California
1. Forwarded for the information of Guard.	ES. Tallen
	E. S. Totten Signature
	Rank By direction of the Captain of the Port.
Copy to: Port Director 12th Naval District	San Francisco.

12th Naval District
Room 447 - Federal Office Building
Federal Communications Commission,
328 Custom House