PART B (Continued) Description of radio and signal apparatus.

(10)	following form may be used in connection with obtaining necessary rmation from the master and keeping the Commandant advised: retimenarT	The
	Type RMCA ET-8010-CA ET-8019-A Lifeboat Mackay 168-B	PART
	Manufactured by Radio Marine Corp. of America	
	Power ET-8010-CA Main 200 Watts, Emer. 50 Watts ET-8019-A 200 Watts Frequencies to which calibrated ET-8010-CA 500-468-454-425-410-400-375	355
(11)		(2)
	Brief description of sealing operations Sealed filament voltage switches off position with locks provided. one key in cas on bulkhead one to the same of the same	he in
	as listed above are necessary to place the radio apparatus in serviceab	
	Date 24 March 1943 .noijibnoo	
	I hereby certify that I have, in accordance with orders of the Commande Seattle District, sealed the radio apparatus of the above named vessel. The serial number (************************************	-25360 4ml
~	B (To be prepared by Goast Guard Representative)	PART.
PART	Name of vessel Fort Washington Mationality United States (repnamed District Commander) 2 (To be prepared by District Commander) 3 (To be prepared by District Commander) 4 (To be prepared by District Co	(1)
	lst Indorsement 2 April, 1943	(2)
	1. Forwarded for the information of the Commandant, U.S.	(3)
Coas		(4)
****	Desire grupe Desire from the jurisdiction of the United States: Hour ************************************	(5)
£	Last gnifer to Wank Wew Ship at outfitting dock Swan Island Shipyard	(9)
	Purpose of visit Still at outfitting dock	ict
	Port bound to Unknown	(8)
(Cop	by to be retained for the files of the District Office and well skinning	(8)

PART B (Continued) Description of radio and signal apparatus.