

PART "B" (To be prepared by Coast Guard Representative)

New York, N.Y. Date 13 August 1942, Location FA 23

- (1) Name of vessel PORT CHILCOTIN Type S.S.  
Nationality British Licensee B W M S
- (2) Name of Master J. Kerr Radio Call B K K P
- (3) Owner of vessel BRITISH MINISTRY OF WAR TRANSPORTATION  
\*(Give under remarks complete information as to ownership, Charter and status of officers and crew).
- (4) Arrival within the jurisdiction of the United States.  
Hour 2400 Date 12 August 1942, Place Ambrose
- (5) Desired departure from the United States.  
Hour Unknown Date Unknown 1942, Place Unknown
- (6) Last previous port Port Alberni, Brit. Columbia
- (7) Nature of service Cargo  
Purpose of visit In Transit
- (8) Port bound to Unknown
- (9) \*Remarks 50 in crew, 12 officers, 1 Greek, rest  
british  
Number of operators aboard THREE (3)  
Name of each operator J. Cunningham, J. Gardine, C. Nicolson
- (10) Transmitters: Intermediate ( YES ) High Freq ( YES ) Low Freq ( NO )  
Type MAIN & EMERGENCY 150 L.T.T 4184010 A  
Manufactured by MARCONI-CANADA  
Power 150 Watts  
Frequency range 600 to 800 Meters  
Frequencies calibrated to 600, 705, & 800 Meters
- (11) Brief description of sealing operations Removed oscillator tube and sealed panel
- (12) Brief description of any signalling apparatus Morse & Aldis lamps
- (13) TLE: ( XX ) ( XX ) ( Inspected ) ( Sealed ) 0900 E.W.T.  
I hereby certify that I have, in accordance with orders of the District Coast Guard Officer, Third Naval District, sealed the radio apparatus of the above named vessel.  
The serial number(s) of the seal(s) are (is).  
TYDEN USC A  
BUTTON USC A 285386, 295386, 285387  
INTACT FROM USC  
ARMED ( Yes )  
DEGAUSSED ( Yes )  
WIFED ( -- )  
SPEED ( 10 ) Knots

J. Cholefsky  
(Signature)  
J. Cholefsky

E.M.3c.

Rank or rating,  
Attached to Office, District Coast  
Guard Officer, Third Naval District



(Part B Cont'd)

(10) Transmitters:

Type: High Freq. - TR-200-BK-56775-BIT

Manufactured by: Canadian Marconi

Power: 150 Watts

Frequency range: 6300 to 16845 Kcs.

Frequencies calibrated to: 6300, 8290, 12685, & 16845 Kcs.

(12) Brief description of sealing operations: Removed oscillator coil  
and sealed panel

(10) Transmitters:

Type: Lifeboat - T G -5- B

Manufactured by: IMRC

Power: 40 Watts

Frequency range: 600 Meters fixed

Frequencies calibrated to: 600 Meters only

(12) Brief description of sealing operations: Sealed carrying case.

(10) Transmitters:

Type: \_\_\_\_\_

Manufactured by: \_\_\_\_\_

Power: \_\_\_\_\_

Frequency range: \_\_\_\_\_

Frequencies calibrated to: \_\_\_\_\_

(12) Brief description of sealing operations: \_\_\_\_\_

RECEIVING APPARATUS * MAKE & TYPE	FREQUENCY RANGE	STATUS OR REMARKS
REC'R. <u>Canadian-Marconi - MSI-5</u>	<u>156 to 575 Kcs.</u>	
REC'R. <u>Canadian-Marconi - RMS-3</u>	<u>15 to 240 Mcs.</u>	
REC'R. <u>IMRC * DBD</u>	<u>470 to 530 Kcs.</u>	
RADIO D/F <u>MDF-5</u>	<u>275 to 650 Kcs.</u>	
AUTO ALARM <u>RMCA - AB-8600-X</u>	<u>490 to 510 Kcs.</u>	

VESSEL: SS FORT CHILCOTT LOCATION: F.A.24, N.Y. Harbor

DATE: 13 August, 1942, THIRD NAVAL DISTRICT.