

RADIO SEALING REPORT

(To be submitted to DCGO Seattle in Duplicate)

83-43

Port Tacoma Pier  
(Place)

22 September, 1942  
(Date)

Fort Maurepas  
(Name of Vessel)

British Freighter  
(Nat'l and Type)

G. K. Bell  
(Name of Master)

British Ministry of War Transport  
(Owner and/or Charter)

London, England  
(Address)

Cargo  
(Type of Service)

Cargo loading  
(Purpose of Visit)

m Date: 22 September 1942 Hour: 2205  
(Time of Arrival at anchor or dock)

Description of Transmitting Equipment and Signal Apparatus.

TRANSMITTERS

No. 1	No. 2	No. 3
<u>150 I. T. T. 4/84010A</u> (Type)	<u>TR200-RK 56775-RK</u>	
<u>Canadian Marconi Co.</u> (Manufacturer)	<u>Canadian Marconi Co.</u>	
<u>150 K. W.</u> (Power)	<u>200 Watt</u>	
<u>260 to 520 K/cs.</u>	<u>15 Megacycles to 1715 K/cs.</u> (Frequencies to which calibrated)	

SIGNALLING APPARATUS

Signal Flares.      Aldis Lamp.

Brief description of sealing operations

Sealed main power rheostat in radio room. Small lifeboat transmitter and receiver in suitcases in box on lifeboat deck.  
Sealed hasp on box.  
U. S. Customs Seattle.  
A-16208 - A-16209 - A-16210 - A-16211  
 (Serial numbers of seals used)

I hereby certify that I have, in accordance with orders of the DCGO, Seattle, Thirteenth Naval District, sealed the radio apparatus of the above-named vessel.

Stephen A. Reay      B.M. 2c (R)  
 (Name)      (Rank or Rate)

(To be prepared by District Coast Guard Officer)

First Indorsement

G. Horder  
 Seattle, Washington  
 Forwarded, approved  
26 September, 1942.  
 (Date)

1. Forwarded for the information of the Commandant, U. S. Coast Guard.

DCGO, Seattle  
Thirteenth Naval District

G. HORDER      Ensign(R)  
 (Signature)      By direction (Rank)