LAND AND CABLE TELEGRAPH LINES, &c.-Concluded.

| LOCATION OF LINES. | Points connected. | Land Lines. | Cables. | Total. |
|--------------------|---|------------------------|-----------------|---|
| | | Miles. | Knots. | |
| Quebec | Bay St. Paul—Chicoutimi | 92 | | 92 |
| " | Murray Bay-Point Esquimaux | 4563 | |) |
| ** | | * | 11/4 | 400 |
| 44 | Bersimis to Manicouagan | | $1\overline{2}$ | } 496 |
| " | Manicouagan to Godbout | | 26 | J |
| | Quarantine System : | | | - |
| | Quebec—L'Ange Gardien | 13 | |) |
| | L'Ange Gardien—Orleans Island | | 34 | ĺ |
| " | On Orleans Island | $29\frac{1}{4}$ | | |
| " | Orleans IslandIsle Réaux | | | } 52 3 |
| " | On Isle Réaux | $2\frac{1}{2}$ | | 1 |
| " | Isle Réaux—Grosse Isle | | 2 | 1 |
| | On Grosse Isle (all told) | $3\frac{1}{4}$ | | J |
| " | Anticosti System: | W-170-W | | |
| 1111 1111 | GaspéL'Anse à Fougère | 28 | |) |
| | | | $44\frac{1}{4}$ | $316\frac{1}{2}$ |
| | On Anticosti Island | $223\frac{1}{4}$ | | 1 0102 |
| | Anticosti-Long Point, Mingan | | 21 | J |
| " | Meat Cove (C.B.)—Magdalen Islands | | 55 | 1381 |
| | On Magdalen Islands | 83 | $\frac{1}{2}$ |) 1002 |
| | Pelée Island System: | 10 | | ~ |
| ******* | Leamington—Point Pelee | 12 | | 003 |
| | Point Pelee—Pelee Island | | 8월 | $32\frac{3}{4}$ |
| | On Pelee Island. | 12 | | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| North-west | Qu'Appelle—Edmonton and St. Albert Moose Jaw—Wood Mountain | 6071 | | 6071 |
| Pritich Columbia | Ashcroft—Barkerville | 905 | | 901 |
| ormsii Columbia | Victoria—Cape Beale | $276\frac{1}{2}$ 118 | | $\frac{276\frac{1}{2}}{118}$ |
| ** | Nanaimo—Comox and Alberni | 1101 | | 1101 |
| | Tranamo—Comox and America | 1102 | | 1102 |
| | Totals | 2,4861 | *238 | 2,7241 |

^{*} Knots changed into statute miles in total.

1152. In addition to the above lines, the Government have built or subsidized the following lines: From Canso to Halifax, 208 miles, maintained and operated by the Western Union Telegraph Company; south shore of St. Lawrence, Grand Métis to Gaspé Basin, 206 miles, operated by the Great North-western Telegraph Company, and the Bath-Amherst Island line, 8 miles, operated by the North American Telegraph Company. They have also built and transferred the following cables: Nova Scotia, 1½ miles; Ontario, 2½ miles; British Columbia, 42 miles (sold to Canadian Pacific Railway); making in all a total of 3,176¾ miles built or subsidized by Government,

The Government lines are used by the Government for purposes connected with quarantine, with the fisheries and the fisheries protection service. Daily reports are sent from the 55 stations in connection with the fisheries of the several eastern provinces to one central station. The movements of the fish are charted and the commander of the Fisheries Protection services is thereby enabled to keep track of the fish and dispose of his cruisers in the most effective way. The cables are also of great service to the fishermen, enabling them to ascertain without loss of time the position of the "schools" of fish.