

Commission of Conservation  
Canada

# ELECTRIC PLANTS IN CANADA

Hydraulic Plants, Capacity . . . . .  
Steam Plants, Capacity . . . . .  
Internal Combustion Engines, Capacity . . . . .

Vertical Scale, inch = 160,000hp.

The diagrams show the aggregate capacity of the electric plants in the various areas, each of which includes 5 degrees of longitude. Thus, the most easterly indicates the capacity of all electric plants in Canada between longitude 60W. and 65W; the second the capacity of plants between longitudes 65 and 70, etc.

The diagrams indicate the great importance of St Maurice, St Lawrence and Niagara powers.

