| Province or Territory and Height | Elevation | Territory and Height          | Elevation |
|----------------------------------|-----------|-------------------------------|-----------|
|                                  | ft.       |                               | ft.       |
| British Columbia-concluded       |           | Yukon Territory—concluded     |           |
| tockies-concluded                |           | St. Elias Mountains-concluded |           |
| Consolation                      | 11,200    | Mount Steele                  | 16.440    |
| The Helmet                       | 11,160    | Mount Wood                    | 15.88     |
| Whitehorn Mountain               | 11.101    | *Mount Vancouver.             | 15,700    |
| Mount Huber                      | 11,051    | *Mount Hubbard                | 14,95     |
| Geikie                           | 11,016    | Mount Walsh                   | 14,78     |
| Bush                             | 11,000    | *Mount Alverstone             | 14.50     |
| Freshfield                       | 10,945    | McArthur Peak                 | 14.40     |
| Mount Mummery                    | 10,918    | Mount Augusta                 | 14.07     |
| Mount Vaux.                      | 10,881    | Strickland                    | 13,81     |
| *Mount Ball                      | 10,8651   | Mount Newton                  | 13,81     |
| Mount Sir Alexander              | 10.740    | Mount Cook                    | 13,76     |
| Churchill Peak.                  | 10,500    | Mount Craig                   | 13,25     |
| Mount Stephen                    | 10,495    | Badham                        | 12,62     |
| Cathedral Mountain               | 10,464    | Mount Malaspina.              | 12,15     |
| Mount Gordon                     | 10,346    | Mount Jeannette.              | 11,70     |
| President                        | 10,287    | Baird                         | 11,37     |
| Mount Odaray                     | 10,175    | Mount Seattle                 | 10.07     |
| Mount Laussedat.                 | 10,035    | moulle beaute                 | 10,00     |
| Mount Burgess.                   | 8,473     |                               |           |
| Mount Durgess                    | 0,410     | Northwest Territories         |           |
| Yukon Territory                  |           | Franklin Mountains—           |           |
| t. Elias Mountains-              |           | Mount Delthore                | 6,80      |
| Mount Logan                      | 19.850    |                               | 4,73      |
| *Mount St. Elias                 |           | Mount Rawlinson               | 5.00      |
| Mount Lucania.                   | 17,150    | Nelson Head                   | 1.00      |
|                                  |           |                               | 67        |
| King Peak                        | 17,130    | Mount Pelly                   | 67        |

## 7.-Principal Heights in each Province and Territory-concluded

<sup>1</sup> Part of the Alberta-British Columbia boundary. <sup>3</sup> Part of the Yukon-Alaska boundary. <sup>2</sup> Part of the British Columbia-Alaska boundary.

## Section 2.—Economic Geography

The main physical and economic features of each of the political divisions of Canada the provinces and territories—are described briefly in the 1956 Year Book at pp. 12-17 and are also covered in their relation to climate in the 1959 edition at pp. 23-51. However, the economic development of the country, based in the first instance on physical features and later on other factors, has formed regions quite distinct from the political divisions. These economic regions are described in the following special article.

## **ECONOMIC REGIONS OF CANADA\***

The map of Canada that is most familiar shows the country divided into provinces and territories—in other words, a political map. Almost as familiar, perhaps, is the map of Canada that shows topography—the distribution of the mountains, plains and plateaux, and usually also the lakes and principal river systems. Neither of these maps, however, shows the relative economic importance of the various parts of Canada nor the different emphasis which the economy has in different parts of the country. The key to these differences lies in the distribution of population, for this sums up all other factors in terms of human ends and means. The outstanding feature of the distribution of population in Canada has always been its unevenness. Today, Montreal and Toronto each has well over a million people in a rather small metropolitan area, while in the Northwest Territories there are but 23,000 persons scattered over more than a million and a quarter square miles. The city of Ottawa alone, with a population of over 268,000, has more than ten times as many people as the whole of the Northwest Territories. Thus, 90 p.c. of the people of Canada live on 10 p.c. of the land. The larger part of the population is distributed over a

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