

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

Province and Height	Elevation	Province and Height	Elevation
	ft.		ft.
<b>British Columbia—concluded</b>		<b>Yukon Territory—concluded</b>	
Coast Mountains—		Mount Wood.....	15,885
Mount Waddington.....	13,260	*Mount Vancouver.....	15,700 <sup>4</sup>
St. Elias Mountains—		*Mount Hubbard.....	15,013 <sup>4</sup>
*Mount Fairweather.....	15,300 <sup>3</sup>	Mount Walsh.....	14,780
*Mount Root.....	12,860 <sup>3</sup>	*Mount Alverstone.....	14,500 <sup>4</sup>
Columbia Mountains—		McArthur Peak.....	14,253
Monashee Mountains—		Mount Augusta.....	14,100
Mount Begbie.....	8,956	Mount Kennedy.....	13,905
Storm Hill.....	5,300	Mount Strickland.....	13,818
Selkirk Mountains—		Mount Newton.....	13,811
Mount Dawson.....	11,023	Mount Cook.....	13,760
Adamant Mountain.....	10,980	Mount Craig.....	13,250
Grand Mountain.....	10,842	Badham Mountain.....	12,625
Iconoclast Mountain.....	10,646	Mount Malaspina.....	12,150
Mount Rogers.....	10,546	Mount Seattle.....	10,082
Rocky Mountains—		<b>Northwest Territories</b>	
Mount Robson.....	12,972	Arctic Islands—	
Mount Clemenceau.....	12,001	Baffin—	
Mount Goodsir.....	11,686	Penny Highland (Ice Cap).....	8,200-8,500
Mount Bryce.....	11,507	Mount Thule.....	5,800 <sup>5</sup>
Resplendent Mountain.....	11,240	Cockcomb Mountain.....	5,300 <sup>5</sup>
Mount King George.....	11,226	Barnes Ice Cap.....	3,700 <sup>5</sup>
Consolation Mountain.....	11,200	Knife Edge Mountain.....	2,493 <sup>5</sup>
The Helmet.....	11,160	Ellesmere—	
Whitehorn Mountain.....	11,130	United States Range.....	9,600 <sup>5</sup>
Mount Huber.....	11,051	Commonwealth Mountain.....	7,500 <sup>5</sup>
Mount Freshfield.....	10,945	Mount Townsend.....	7,200 <sup>5</sup>
Mount Mummery.....	10,918	Mount Jeffers.....	6,500 <sup>5</sup>
Mount Vaux.....	10,891	Mount Wood.....	5,900 <sup>5</sup>
*Mount Ball.....	10,865 <sup>2</sup>	Mount Cheops.....	5,200 <sup>5</sup>
Mount Geikie.....	10,843	Devon—	
Bush Mountain.....	10,770	Ice Cap.....	6,190
Mount Sir Alexander.....	10,740	Mackenzie King—	
Churchill Peak.....	10,500	Leffingwell Crags.....	1,500
Mount Stephen.....	10,495	Banks—	
Cathedral Mountain.....	10,464	Durham Heights.....	2,213
Mount Gordon.....	10,346	Victoria—	
The President.....	10,297	Shaler Mountains.....	2,000
Odaray Mountain.....	10,175	Mount Bumpus.....	1,700
Mount Laussedat.....	10,035	Mainland—	
Mount Burgess.....	8,473	Mount Sir James MacBrien.....	9,062
<b>Yukon Territory</b>		Franklin Mountains—	
St. Elias Mountains—		Cap Mountain.....	5,175
Mount Logan.....	19,850	Mount Clark.....	4,798
*Mount St. Elias.....	18,008 <sup>4</sup>	Pointed Mountain.....	4,610
Lucania Mountain.....	17,147	Nahanni Butte.....	4,579
King Peak.....	17,130	Richardson Mountains—	
Mount Steele.....	16,644	Mount Goodenough.....	3,219

<sup>1</sup> The summit of the Cypress Hills, with an elevation of 4,810 feet, is in Alberta.  
 British Columbia boundary.      <sup>3</sup> Part of the British Columbia-Alaska boundary.  
 Alaska boundary.      <sup>5</sup> Approximate.

<sup>2</sup> Part of the Alberta-Alaska boundary.  
<sup>4</sup> Part of the Yukon-Alaska boundary.

## Section 3.—Federal Government Surveying and Mapping\*

The needs for maps and surveys of Canada are met mainly by the Department of Energy, Mines and Resources. Although not all Branches of this Department make surveys and compile maps, many of them are involved in such work either wholly or partly. They compile topographical, geological and aeromagnetic maps, aeronautical and hydrographic charts, as well as specialized maps showing electoral district boundaries, land use and other features. In carrying out these tasks, the Department is guided partly by long-range plans based on general national needs and partly by requests from private enterprise and other government agencies. Some types of maps and surveys are also produced by

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