

1.2 Principal heights in each province (concluded)

| Province and height | Elevation m | Province and height | Elevation m |
|------------------------------|----------------|-------------------------------------|----------------|
| ALBERTA (concluded) | | BRITISH COLUMBIA (concluded) | |
| Mount Temple | 3 544 | Mount Ball | 3 312 |
| Mount Lyell | 3 520 | Bush Mountain | 3 307 |
| Mount Hungabee | 3 520 | Mount Geikie | 3 305 |
| Snow Dome | 3 520 | Mount Sir Alexander | 3 274 |
| Mount Kitchener | 3 505 | Fresnoy Mountain | 3 271 |
| Mount Athabasca | 3 491 | Mount Gordon | 3 216 |
| Mount King Edward | 3 475 | Mount Stephen | 3 199 |
| Mount Brazeau | 3 470 | Cathedral Mountain | 3 189 |
| Mount Victoria | 3 464 | Odaray Mountain | 3 155 |
| Stutfield Peak | 3 450 | The President | 3 139 |
| Mount Joffre | 3 449 | Mount Laussedat | 3 059 |
| Deltaform Mountain | 3 424 | | |
| Mount Lefroy | 3 423 | YUKON | |
| Mount Alexandra | 3 418 | St. Elias Mountains | |
| Mount Sir Douglas | 3 406 | Mount Logan | 5 957 |
| Mount Woolley | 3 405 | Mount St. Elias | 5 489 |
| Lunette Peak | 3 399 | Mount Lucania | 5 226 |
| Mount Hector | 3 398 | King Peak | 5 173 |
| Diadem Peak | 3 371 | Mount Steele | 5 073 |
| Mount Edith Cavell | 3 363 | Mount Wood | 4 842 |
| Mount Fryatt | 3 361 | Mount Vancouver | 4 785 |
| Mount Chown | 3 331 | Mount Hubbard | 4 577 |
| Mount Wilson | 3 261 | Mount Walsh | 4 505 |
| Clearwater Mountain | 3 176 | Mount Alverstone | 4 439 |
| Mount Coleman | 3 135 | McArthur Peak | 4 344 |
| Eiffel Peak | 3 079 | Mount Augusta | 4 289 |
| Pinnacle Mountain | 3 067 | Mount Kennedy | 4 238 |
| | | Mount Strickland | 4 212 |
| BRITISH COLUMBIA | | Mount Newton | 4 210 |
| Vancouver Island Ranges | | Mount Cook | 4 194 |
| Golden Hinde | 2 200 | Mount Craig | 4 039 |
| Mount Albert Edward | 2 081 | Mount Malaspina | 3 886 |
| Mount Arrowsmith | 1 817 | Mount Badham | 3 848 |
| Coast Mountains | | Mount Seattle | 3 073 |
| Mount Waddington | 3 994 | | |
| St. Elias Mountains | | NORTHWEST TERRITORIES | |
| Fairweather Mountain | 4 663 | Arctic Islands | |
| Mount Root | 3 920 | Baffin | |
| Monashee Mountains | | Penny Ice Cap | 2 057 |
| Mount Beggie | 2 732 | Mount Thule | 1 711 |
| Storm Hill | 1 615 | Cockscomb Mountain | 1 625 |
| Selkirk Mountains | | Barnes Ice Cap | 1 123 |
| Mount Sir Sandford | 3 522 | Knife Edge Mountain | 760 |
| Mount Dawson | 3 390 | Banks | |
| Adamant Mountain | 3 356 | Durham Heights | 732 |
| Grand Mountain | 3 305 | Devon | |
| Iconoclast Mountain | 3 251 | Ice Cap | 1 920 |
| Rogers Peak | 3 214 | Ellesmere | |
| Purcell Mountains | | Barbeau Peak, highest point in | |
| Mount Farnham | 3 457 | Arctic Islands | 2 616 |
| Mount Karnak | 3 383 | Commonwealth Mountain | 2 210 |
| Columbia (Cariboo) Mountains | | Mount Jeffers | 1 905 |
| Sir Wilfrid Laurier | 3 444 | Mount Wood | 1 448 |
| Rocky Mountains | | Mount Cheops | 1 448 |
| Mount Robson | 3 954 | Victoria | |
| Mount Clemenceau | 3 658 | Shaler Mountains | 655 |
| Mount Goodsir | 3 581 | Mount Bumpus | 503 |
| Mount Bryce | 3 507 | Mainland | |
| The Helmet | 3 429 | Mount Sir James MacBrien | 2 762 |
| Resplendent Mountain | 3 426 | Franklin Mountains | |
| Mount King George | 3 422 | Cap Mountain | 1 577 |
| Whitehorn Mountain | 3 395 | Mount Clark | 1 462 |
| Mount Huber | 3 368 | Pointed Mountain | 1 405 |
| Mount Freshfield | 3 336 | Nahanni Butte | 1 396 |
| Mount Mummyery | 3 328 | Richardson Mountains | |
| Mount Vaux | 3 320 | Mount Goodenough | 981 |

1.3 Elevations, areas and depths of the Great Lakes

| Lake | Elevation ¹ m | Length km | Breadth km | Maximum depth m | Total area km ² | Area on Canadian side of boundary km ² |
|-----------|-----------------------------|--------------|---------------|-----------------------|-------------------------------|---|
| Superior | 183 | 563 | 257 | 405 | 82 103 | 28 749 |
| Michigan | 176 | 494 | 190 | 281 | 57 757 | — |
| Huron | 176 | 332 | 295 | 229 | 59 570 | 36 001 |
| St. Clair | 175 | 42 | 39 | 6 | 1 114 | 694 |
| Erie | 174 | 388 | 92 | 64 | 25 667 | 12 769 |
| Ontario | 75 | 311 | 85 | 244 | 19 011 | 10 049 |

¹Long-term mean, 1860-1972; International Great Lakes Datum, 1955.