

1.2 Principal heights in each province and territory, by range or region (concluded)

Province and height	Elevation m	Province and height	Elevation m
BRITISH COLUMBIA (concluded)		YUKON (concluded)	
Coast Mountains		Mount Steele	5 067
Mount Waddington	4 012	Mount Wood	4 838
Rocky Mountains		Mount Vancouver (on Alaska-Yukon boundary)	4 785
Mount Robson	3 954	Mount Macaulay	4 663
Mount Columbia (on Alta.-BC boundary)	3 747	Mount Hubbard (on Alaska-Yukon boundary)	4 577
Mount Clemenceau	3 642		
Mount Assiniboine (on Alta.-BC boundary)	3 618	NORTHWEST TERRITORIES	
Mount Goodsir: North Tower	3 581	Highest point	
Mount Goodsir: South Tower	3 520	Mackenzie Mountains	
Snow Dome (on Alta.-BC boundary)	3 520	Unnamed peak (61°52' 127°42')	2 773
Mount Bryce	3 507	Mount Sir James MacBrien	2 762
Selkirk Mountains		Ellesmere Island	
Mount Sir Sandford	3 522	Barbeau Peak	2 616
Columbia (Cariboo) Mountains		Baffin Island	
Mount Sir Wilfrid Laurier	3 520	Mount Odin	2 147
Purcell Mountains		Devon Island	
Mount Farnham	3 481	Summit of Ice Cap	1 920
Monashee Mountains		Franklin Mountains	
Torii Mountain	3 429	Cap Mountain	1 577
		Mount Clark	1 462
YUKON		Pointed Mountain	1 405
Highest point in Canada		Nahanni Butte	1 396
St. Elias Mountains		Banks Island	
Mount Logan	5 951	Durham Heights	732
Mount St. Elias (on Alaska-Yukon boundary)	5 489	Victoria Island	
Mount Lucania	5 226	Unnamed peak	655
King Peak	5 173		

¹ Mount Caubvick is also known as Mont D'Iberville.

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	184	563	257	405	84 243	29 888
Michigan	176	494	190	281	57 757	—
Huron	177	332	295	229	63 096	39 473
Erie	174	388	92	64	25 812	12 880
Ontario	75	311	85	244	19 001	10 388

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

1.4 Elevations and areas of principal lakes¹ (exceeding 600 km²)

Province and lake	Elevation m	Area km ²	Province and lake	Elevation m	Area km ²
NEWFOUNDLAND AND LABRADOR			ONTARIO (concluded)		
Melville Lake	tidal	3 069	Lac Seul	357	1 657
Smallwood Reservoir	471	6 527	Lake Simcoe	219	744
NOVA SCOTIA			Lake St. Clair (total 1 210)		
Bras d'Or	tidal	1 099	Canadian part 490	175	490
QUEBEC			MANITOBA		
Lac Bienville	426	1 249	Cedar	253	1 353
Réservoir Cabonga	361	677	Cross	207	755
Lac à l'Eau-Claire	241	1 383	Gods	178	1 151
Réservoir Gouin	404	1 570	Island	227	1 223
Réservoir Manicouagan	360	1 942	Manitoba	248	4 624
Lac Minto	168	761	Playgreen	217	657
Lac Mistassini	372	2 335	Southern Indian	254	2 247
Réservoir Pimpuacan	396	978	Lake Winnipeg	217	24 387
Lac Saint-Jean	98	1 003	Lake Winnipegosis	254	5 374
ONTARIO			SASKATCHEWAN		
Abitibi Lake ²	265	931	Lake Athabasca ²	213	7 935
Big Trout	213	661	Cree	487	1 434
Lake of the Woods ² (total 4 472)			Doré	459	640
Canadian part 3 150	323	3 150	Lac La Ronge	364	1 413
Lake Nipigon	320	4 848	Peter Pond	421	778
Lake Nipissing	196	832	Reindeer ²	337	6 650
Rainy (total 932)			Wollaston	398	2 681
Canadian part 741	338	741			