

5.—Elevations and Areas of Principal Lakes, by Province—concluded

Province and Lake	Elevation ft.	Area sq. miles	Province and Lake	Elevation ft.	Area sq. miles
Manitoba—concluded			British Columbia—concluded		
Winnipeg.....	713	9,465	Babine.....	2,332	194
Winnipegosis.....	833	2,103	Chilko.....	3,860	75
Woods, Lake of the (total, 1,695) part (reservoir).....	1,060	69	Eutsuk.....	2,817	96
Saskatchewan—			François.....	2,345	91
Amisk.....	964	168	Harrison.....	35	87
Athabasca (total, 3,120) part....	699	2,180	Kootenay.....	1,745	168
Besnard.....	1,278	72	Kotcho.....	1,970	31
Black Birch.....	1,517	54	Lower Arrow.....	1,370	59
Candle.....	1,621	56	Okanagan.....	1,123	136
Canoe.....	1,415	78	Ootsa.....	2,666	50
Churchill.....	1,382	213	Quesnel.....	2,380	100
Cold (total, 138) part.....	1,756	46	Shuswap.....	1,135	120
Cree.....	1,570	446	Stuart.....	2,230	139
Cumberland.....	871	98	Tagish (total, 130) part.....	2,152	78
Deschambault.....	1,072	209	Takla.....	2,260	102
Doré.....	1,506	248	Teslin (total, 142) part.....	2,239	58
Île à la Crosse.....	1,380	166	Upper Arrow.....	1,401	88
Kamuchawie (total, 57) part....	1,156	26	Yukon Territory—		
Kipahigan (total, 60) part.....	966	31	Aishihik.....	3,001	107
La Plonge.....	1,476	90	Atlin (total, 299) part.....	2,192	1
La Ronge.....	1,198	552	Kluane.....	2,525	184
Last Mountain.....	1,606	89	Kusawa.....	2,200	56
Methy Lake (Loche, La).....	1,460	76	Laberge.....	2,100	87
Montreal.....	1,608	162	Tagish (total, 130) part.....	2,152	52
Namew (total, 80) part.....	872	72	Teslin (total, 142) part.....	2,239	84
Nemeiben.....	1,259	63	Northwest Territories—		
Peter Pond.....	1,382	302	Aberdeen.....	135	475
Primrose (total, 188) part.....	1,964	180	Artillery.....	1,190	153
Quill.....	1,703	236	Aylmer.....	1,230	340
Reindeer (total, 2,467) part.....	1,150	2,096	Baker.....	30	975
Riou.....	919	75	Clinton-Colden.....	1,230	253
Sisipuk (total, 103) part.....	1,573	110	Dubawnt.....	700	1,600
Smoothstone.....	1,260	159	Faber.....	753	163
Snake.....	1,130	156	Franklin.....	..	175
Tazin.....	1,300	796	Garry.....	..	980
Wollaston.....	1,300	796	Gras, de.....	1,300	345
Alberta—			Great Bear.....	390	12,275
Athabasca (total, 3,120) part....	699	940	Great Slave.....	512	10,980
Beaverhill.....	2,202	80	Hardisty.....	699	107
Buffalo.....	2,566	56	Hottah.....	640	377
Calling.....	1,949	55	Kaminuriak.....	320	360
Claire.....	695	545	La Martre.....	870	685
Cold (total, 138) part.....	1,756	92	Macdougall.....	..	265
La Biche.....	1,784	94	MacKay.....	1,415	250
Lesser Slave.....	1,892	461	Maguse.....	..	540
Mamawi.....	695	64	Marian.....	513	90
Peerless.....	2,269	75	Nueltin (total, 850) part.....	920	580
Primrose (total, 188) part.....	1,964	8	Nutarawit.....	..	350
Sullivan (variable).....	2,651	62	Pelly.....	365	331
Utikuma.....	2,115	85	Point.....	1,200	295
British Columbia—			Rae.....	748	74
Adams.....	1,334	52	Schultz.....	125	110
Atlin (total, 299) part.....	2,192	298	Thaolintoa.....	..	160
			Todatara (total, 241) part.....	..	85
			Yathkyed.....	480	860

Subsection 3.—Coastal Waters*

The coastline of Canada, one of the longest of any country in the world, comprises the following estimated milages:—

Mainland—

Atlantic, 6,110; Pacific, 1,580; Hudson Strait, 1,245; Hudson Bay, 3,155; Arctic, 5,770; total, 17,860 miles.

Islands—

Atlantic, 8,680; Pacific, 3,980; Hudson Strait, 60; Hudson Bay, 2,305; Arctic, 26,785; total, 41,810 miles.

* The Federal Government's oceanographic research program is outlined in Chapter XI on Mines and Minerals, Section 2, Subsection 1.