

The outstanding lakes of Canada are the Great Lakes, though only parts of these are in Canadian territory. The International Boundary between Canada and the United States passes through Lakes Superior, Huron, St. Clair, Erie and Ontario. Details are given in Table 4.

#### 4.—Elevations, Areas and Depths of the Great Lakes

Lake	Elevation Above Sea Level	Length	Breadth	Maximum Depth	Total Area	Area on Canadian Side of Boundary
	ft.					miles
Superior.....	602.23	383	160	1,302	31,820	11,200
Michigan (U.S.A.).....	580.77	321	118	923	22,400	—
Huron.....	580.77	247	101	750	23,010	13,675
St. Clair.....	575.30	26	24	23	460	270
Erie.....	572.40	241	57	210	9,940	5,094
Ontario.....	245.88	193	53	774	7,540	3,727

There are no tides in the Great Lakes although considerable variation in water levels is occasioned by strong winds.

Other large lakes of Canada, ranging in area from 9,000 to 12,000 sq. miles, are Lake Winnipeg, Great Slave Lake and Great Bear Lake. Apart from these, notable for size, are innumerable lakes scattered over that major portion of Canada lying within the Canadian Shield. In an area of 6,094 sq. miles, accurately mapped, south and east of Lake Winnipeg, there are 3,000 lakes. In an area of 5,294 sq. miles, accurately mapped, southwest of Reindeer Lake in Saskatchewan, there are 7,500 lakes.

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

NOTE.—Areas given are for mean water levels. For those reservoirs and lakes for which two elevations are given, HW means high water, LW low water, and N normal level.

Province and Lake	Elevation	Area	Province and Lake	Elevation	Area
	ft.			sq. miles	
<b>Newfoundland—</b>			<b>Quebec—concluded</b>		
Deer.....	12	24	Kipawa.....	884	95
Gander.....	86	49	Lower Seal.....	860	130
Grand.....	270	140	Manicouagan.....	..	110
Melville.....	sea level	1,133	Manuan.....	1,340	100
Michikamau.....	1,650	566	Maricourt.....	..	110
Red Indian.....	500	65	Mattagami.....	615	88
Victoria.....	700	15	Minto.....	..	485
<b>Nova Scotia—</b>			Mistassini.....	1,243	840
Bras d'Or.....	tidal	360	Nichikun.....	1,760	150
<b>New Brunswick—</b>			Olga.....	635	50
Grand.....	tidal	65	Payne.....	..	230
<b>Quebec—</b>			Pipmakan.....	..	90
Abitibi (total, 350) part.....	868	55	Pletipi.....	..	138
Albanel.....	1,289	145	Quinze, des.....	HW 867	} 55
Baskatong (reservoir).....	HW 732	} 109	St. Francis, River St. Lawrence (total, 83) part.....	N 857	
	LW 677		St. John.....	LW 151	63
Bienville.....	..	392	St. Louis.....	N 153	} 375
Burnt (Brûlé).....	1,203	56	St. Peter.....	LW 67	
Cabonga (reservoir) (Kakabonga).....	HW 1,185	66	St. Peter.....	N 65	} 130
ChAMPLAIN (total, 360) part.....	LW 1,169	} 66	Simard.....	LW 11	
	Chibougamau.....		95	Timiskaming (total, 110) part.....	HW 856
Clearwater.....	1,253	138	Two Mountains.....	N 593	} 55
d'Iberville.....	790	410	Waswanipi.....	584	
Evans.....	612	260		72	63
Goeland.....	660	180		680	75
Indian House.....	..	125	<b>Ontario—</b>		
Kaniapiskau.....	1,850	210	Abitibi (total, 350) part.....	868	295
Kempt.....	1,372	63	Dog.....	1,378	61
			Eagle.....	1,192	137
			Erie (total, 9,940) part.....	572	5,094