

## 2.—Lengths of Principal Rivers and Tributaries in Canada—concluded.

Names.	Miles.	Names.	Miles.
<b>Flowing into the Atlantic Ocean</b> —concluded.		<b>Flowing into the Hudson Bay—</b> concluded.	
French (to head of Sturgeon).....	180	Koksoak (to head of Kaniapiskau)...	535
Sturgeon.....	110	Kaniapiskau.....	445
Spanish.....	153	George.....	365
Mississagi.....	140	<b>Flowing into the Pacific Ocean.</b>	
Thessalon.....	40	Columbia (total).....	1,150
Nipigon (to head of Ombabika)....	130	Columbia (in Canada).....	465
<b>Flowing into the Hudson Bay.</b>		Kootenay.....	400
Nelson (to Lake Winnipeg).....	390	Fraser.....	695
Nelson (to head of Bow).....	1,660	Thompson (to head of North	
Red (to head of Lake Traverse)....	355	Thompson).....	270
Red (to head of Sheyenne).....	545	North Thompson.....	185
Assiniboine.....	450	South Thompson.....	120
Souris.....	450	Chilcotin.....	145
Qu'Appelle.....	270	Blackwater.....	140
Winnipeg (to head of Firesteel)....	475	Nechako.....	255
English.....	330	Stuart.....	220
Saskatchewan (to head of Bow)....	1,205	Skeena.....	335
North Saskatchewan.....	760	Nass.....	205
South Saskatchewan (to head of		Stikine.....	335
Bow).....	865	Alsek.....	260
Bow.....	315	Yukon (mouth to head of Nisutlin)..	1,765
Belly.....	180	Yukon (Int. boundary to head of	
Red Deer.....	385	Nisutlin).....	655
Churchill.....	1,000	Stewart.....	320
Beaver.....	305	White.....	185
Kazan.....	445	Pelly.....	330
Dubawnt.....	580	Macmillan.....	200
Severn.....	420	Lewes.....	338
Winisk.....	295	<b>Flowing into the Arctic Ocean.</b>	
Attawapiskat.....	465	Mackenzie (to head of Finlay).....	2,525
Albany (to head of Cat river).....	610	Peel.....	365
Moose (to head of Mattagami).....	340	Arctic Red.....	230
Mattagami.....	275	Liard.....	550
Abitibi.....	340	Fort Nelson.....	260
Missinaibi.....	265	Athabaska.....	765
Harricanaw.....	250	Pembina.....	210
Nottaway (to head of Waswanipi)...	400	Slave.....	265
Waswanipi.....	190	Peace (to head of Finlay).....	1,065
Rupert.....	380	Finlay.....	250
Eastmain.....	375	Parnsnip.....	145
Big.....	520	Smoky.....	245
Great Whale.....	365	Little Smoky.....	185
Leaf.....	295	Coppermine.....	525
		Backs.....	605

NOTE.—In the above table the tributaries and sub-tributaries are indicated by indentation of the names. Thus the Ottawa and other rivers are shown as tributary to the St. Lawrence, and the Gatineau and other rivers as tributary to the Ottawa.

**St. Lawrence River System.**—Most important of the lakes and rivers in Canada is the chain of the Great Lakes with their connecting rivers, the St. Lawrence river and its tributaries. This chain is called the St. Lawrence River System. The Great Lakes, separating the province of Ontario from the United States and connected by a series