

## 5.—Lengths of Principal Rivers and Their Tributaries—concluded

Drainage Basin and River	Length miles	Drainage Basin and River	Length miles
<b>Flowing into the Atlantic Ocean—concl.</b>		<b>Flowing into Hudson Bay—concluded</b>	
St. Lawrence—concl.		Red (to head of Lake Traverse).....	355
Saguenay (to head of Peribonca).....	475	George (to Hubbard Lake).....	345
Peribonca.....	280	Moose (to head of Mattagami).....	340
Mistassini.....	185	Abitibi.....	340
Ashuapmucuan.....	165	Mattagami.....	275
St. Maurice.....	325	Missinabi.....	265
Mattawin.....	100	Hayes.....	300
Manicouagan (to head of Racine-de- Bouleau).....	310	Winisk.....	295
Outardes.....	270	Whale.....	270
Bersimis.....	240	Harricanaw.....	250
Richelieu.....	210	Great Whale.....	230
St. Francis.....	165	Leaf.....	165
Chaudière.....	120		
Via the Great Lakes—		<b>Flowing into the Pacific Ocean</b>	
French (to head of Sturgeon).....	180	Yukon (mouth to head of Nisutlin).....	1,979
Sturgeon.....	110	Yukon (Int. Boundary to head of Nisutlin).....	714
Grand.....	165	Porcupine.....	590
Thames.....	163	Lewes.....	338
Spanish.....	153	Pelly.....	330
Trent.....	150	Stewart.....	320
Mississagi.....	140	Macmillan.....	200
Nipigon (to head of Ombabika).....	130	White.....	185
Moirs.....	60	Columbia (total).....	1,150
Thessalon.....	40	Columbia (in Canada).....	459
St. John.....	418	Kootenay (total).....	407
Romaine.....	270	Kootenay (in Canada).....	278
Natashquan.....	241	Fraser.....	850
Moisie.....	210	Thompson (to head of North Thompson).....	304
Hamilton.....	208	North Thompson.....	210
Exploits.....	153	South Thompson (to head of Shuswap).....	206
Naskaupi.....	152	Nechako.....	287
Canairiktok.....	139	Stuart (to head of Driftwood).....	258
Eagle.....	138	Chilcotin.....	146
Miramichi.....	135	West Road (Blackwater).....	141
Marguerite.....	130	Skeena.....	360
Gander.....	102	Bulkley (to head of Maxam Creek).....	160
		Stikine.....	335
		Alsek.....	260
		Nass.....	236
<b>Flowing into Hudson Bay</b>		<b>Flowing into the Arctic Ocean</b>	
Nelson (to head of Bow).....	1,600	Mackenzie (to head of Finlay).....	2,635
Saskatchewan (to head of Bow).....	1,205	Peace (to head of Finlay).....	1,195
South Saskatchewan.....	865	Finlay.....	250
Red Deer.....	385	Smoky.....	245
Bow.....	315	Little Smoky.....	185
Belly.....	180	Parsnip.....	145
North Saskatchewan.....	760	Athabasca.....	765
Red (to head of Sheyenne).....	545	Pembina.....	210
Assiniboine.....	590	Liard.....	755
Souris.....	450	South Nahanni.....	350
Qu'Appelle.....	270	Petitot.....	295
Winnipeg (to head of Firesteel).....	475	Fort Nelson.....	260
English.....	330	Hay.....	530
Churchill.....	1,000	Peel (to head of Ogilvie).....	425
Beaver.....	305	Arctic Red.....	310
Kokoak (to head of Kaniapiskau).....	660	Slave.....	258
Kaniapiskau.....	575	Twitya.....	200
Severn (to head of Black Birch).....	610	Back.....	605
Albany (to head of Cat).....	610	Coppermine.....	525
Dubawnt.....	580	Anderson.....	430
Eastmain.....	510	Horton.....	275
Fort George (to Nichicun Lake).....	480		
Attawapiskat.....	465		
Kazan.....	455		
Nottaway (to head of Waswanipi).....	400		
Waswanipi.....	190		
Nelson (to head of Lake Winnipeg).....	400		
Rupert.....	380		

**Ocean Areas and Seas.**—A comprehensive description of the ocean areas and seas of Canada would include sciences such as oceanography, marine biology and meteorology. However, the basic factor in any study of the oceanic-continental