The Soulanges Canal takes the place of the Beauharnois Canal.

In connection with the St. Lawrence system of canals, the following tables are given :—

TABLE OF DISTANCES BETWEEN PORT ARTHUR, LAKE SUPERIOR AND LIVERPOOL.

	Miles.
Port Arthur and Sault Ste. Marie	273
Sault Ste. Marie to Sarnia	318
Sarnia to Amherstburg	76
Amherstburg to Port Colborne	232
Port Colborne to Port Dalhousie	27
Port Dalhousie to Kingston	170
Kingston to Montreal	178
Montreal to Three Rivers (tidewater)	86
Three Rivers to Quebec	74
Quebec to Saguenay	126
Saguenay to Father Point	57
Father Point to West End, Anticosti	202
Anticosti to Belleisle	441
Belleisle to Malin Head (Ireland)	2,013
Malin Head to Liverpool	221
	4,494

THE GREAT LAURENTIAN LAKES.

LAKES.	Length.	Breadth.	Area.	Height above Sea.
	Miles.	Miles.	Sq. Miles.	Feet.
Superior	390	160	31,420	602$\frac{3}{4}$
Huron (with Georgian Bay)	400	160	24,000	576$\frac{1}{4}$
St. Clair	25	25	360	570$\frac{3}{4}$
Erie	250	60	10,000	566$\frac{3}{4}$
Ontario	190	52	7,330	240
Michigan	345	58	25,590	578$\frac{3}{4}$

Lake Michigan is wholly within the United States and is connected with Lake Huron by the Strait of Mackinaw.

THE OTTAWA AND RIDEAU RIVERS CANAL SYSTEM.

NAME.	LOCKS.				
	Length in.	Number.	Dimensions.	Rise in.	Depth on Sill.
	Miles.		Feet.	Feet.	Feet.
Ste. Anne's Lock	$\frac{1}{4}$	1	200 by 45	3	9
Carillon	$\frac{3}{4}$	2	200 by 45	16	9
Chute à Blondeau	$\frac{3}{4}$				
Grenville	5$\frac{3}{4}$	5	200 by 45	43$\frac{3}{4}$	9
Rideau	16$\frac{1}{2}$*	49†	134 by 33	282$\frac{1}{4}$	5
Perth Branch	6	2	134 by 32	26	5$\frac{1}{2}$
Total	29$\frac{1}{4}$	59			

*The total length of navigation waters is 126$\frac{1}{4}$ miles. The total distance from Montreal to Kingston by this route is 245$\frac{1}{2}$ miles. The lockage is 446$\frac{1}{4}$ feet, 282$\frac{1}{4}$ being rise and 164 fall. †Thirty-five ascending and 14 descending.