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	910
And and to America Delta Call	76
Amherstburg to Port Colborne	232
	97
Port Palhousie to Kingston.	170
Kingston to Montreal	170
Mangalon to Michigan	178
Montreal to Three Rivers (tidewater).	86
Inree Rivers to Quebec	74
Onenec to Sagnenay	$12\overline{6}$
Saguenay to Father Point	
E. I. D' STATE I OHL.	57
Father Point to West End, Anticosti	202
Anticosti to Belleisle	441
Belleisle to Malin Head (Ireland)	2.013
Malin Head to Liverpool.	2,010
Marin Head to Liverpool	221
-	

4.494

THE GREAT LAURENTIAN LAKES.

LAKES.	Length.	Breadth.	Area.	Height above Sea.
Superior Huron (with Georgian Bay) St. Clair Erie Ontario. Michigan.	Miles, 390 400 25 250 190 345	Miles. 160 160 25 60 52 58	Sq. Miles. 31,420 24,000 360 10,000 7,330 25,590	Feet. 602\frac{3}{576\frac{3}{4}} 570\frac{3}{4} 5600\frac{3}{4} 240 578\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.

	Locks.				
NAME.	Length in	Number.	Dimensions.	Rise in	Depth on Sill.
	Miles.		Feet.	Feet.	Feet.
Ste. Anne's Lock	18	1	200 by 45	3	9
Carillon	34	2	200 by 45	16	9
Chute à Blondeau	_ \frac{1}{8}				
Grenville	$5\frac{8}{4}$ $16\frac{1}{2}$ *	5	200 by 45	$43\frac{3}{4}$	9
Rideau	$16\frac{1}{2}*$	49+	134 by 33	$282\frac{1}{4}$	5 51
Perth Branch	6	2	134 by 32	26	55
Total	291	59			

^{*}The total length of navigation waters is 126½ miles. The total distance from Montreal to Kıngston by this route of 245½ miles. The lockage is 446½ feet, 282½ being rise and 164 fall. †Thirty-five ascending and 14 descending.