

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 $\frac{3}{4}$ |
| 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.. . . . | $\frac{1}{2}$ | 1 | 200 by 45 | 3 | 9 |
| Carillon..... | $\frac{1}{2}$ | 2 | 200 by 45 | 16 | 9 |
| Chute à Blondeau..... | $\frac{1}{2}$ | | | | |
| Grenville..... | 5 $\frac{1}{2}$ | 5 | 200 by 45 | 43 $\frac{3}{4}$ | 9 |
| Rideau..... | 16 $\frac{3}{4}$ * | 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 $\frac{1}{4}$ miles. The lockage is 446 $\frac{1}{4}$ feet, 282 $\frac{1}{4}$ being rise and 164 fall. †Thirty-five ascending and 14 descending.