

CANALS.

ST. LAWRENCE CANALS.

NAME.	Length in Miles.	LOCKS.			
		Number	Dimensions.	Rise.	Depth on Sill.
				Feet.	Feet.
Lachine.....	8½	5	270 by 45	45	{ † At 2 locks, 18 3 " 14
Soulanges.....	14	5	280 by 45	84	
Cornwall.....	11	6	270 by 45	48	14
Farran's Point..	1	1	{ 800 by 45 200 by 45	} 3½	14
Rapide Plat.....	3⅔	2	270 by 45		11½
Galops.....	7½	3	{ 800 by 45 (1) 270 by 45 (2)	} 15½	14
Welland.....	26¾	26	270 by 45		326¾
Welland Branches—					
*Welland River Branch...	⅔	2	150 by 26½	‡10	9·10 in.
*Grand River Feeder..	21	2	{ 150 by 26½ (1) 200 by 45 (1)	} 7 to 8	9
*Port Maitland Branch...	1¾	1	185 by 45		7½
Sault Ste. Marie Branch....	1⅔	1	900 by 60	18	20·3 in.
Total.....	73¾	49			

* These are branches of the Welland, but for the purposes of direct navigation their length and number of locks are not to be taken in. † The depth of the canal between locks is now adapted to vessels of 14 feet draught. ‡ From the canal at Welland down to the Welland River. || At lowest known water level.

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

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