Using the above mentioned table, and 30 days for one month, we find the various routes will be opened for business, as follows:—

## DESCRIPTION OF ROUTE.

No. of Routes.	Days	open.
1. Hurontario Route	225	days.
2. Ottawa Navigation	205	"
3. Lakes, Welland Canal & St. Lawrence River	225	"
4. Peninsular Routes, Lakes, Welland Canal, etc	229	"
5. Peninsular Route, Lakes, Niagara Falls Ship		
Ry. and St. Lawrence River	234	"
6. Peninsular Route, Lakes, Niagara Falls Ship		
Canal and St. Lawrence River	229	"
	1.	1.1

The following table gives the results of all of the preceding tables, relating to length of route, time of transit, cost per ton, and length of time that each route will be open.

## CHICAGO TO LIVERPOOL.

## Description of route.

Desc	repeton of	oute.		
	•		No. of days	
No. of Routes:	Length	$\mathbf{Time}$	Cost	route is
	miles	in hrs.	per ton	open.
1. Hurontario Ship Ry., Lake	S			
and St. Lawrence River	4226	313.47	\$3.48	225
2. Lakes and Ottawa Naviga	l-			
tion	4203.76	326.50	4.59	205
3. Lakes, Welland Canal and	1			
St. Lawrence River	4488	346.91	3.97	225
4. Mich. Peninsula Ship Ry.	,			
Lakes, Welland Canal, etc.	4067.25	327.37	3.66	229
5. Mich. Pen. Ship Ry., Lake	3,			
Niag. Falls Ship. Ry. & S	t.			
Lawrence	4066	311.00	3.53	234
6. Mich. Pen. Ship Ry., Nia	g.			
Falls Ship Canal and S	t.			
Lawrence	4066	318.72	3.70	229
7. All rail to Montreal	4062	328.33	6.25	234
8. All rail to New York	4353	337.33	6.74	365
Note Should the Canadi	an Govern	ment chlar	ge the St. I	Lawrence
Canals at its own expense,	deepen th	e river w	here requi	red, and