navigation is reported as closing or opening on a particular day, the rivers, lakes and canals are probably navigable for several days in addition, as the steamers and other vessels have to leave or go into winter quarters before the frost commences, and navigation does not actually begin until several days after there is open water.

CLOSING and Opening of Navigation at Montreal and Toronto in the years 1870 to 1892, inclusive.

Yrar.	Montreal.			Toronto.				
Y KAR.	Closing.	Оре	Opening.		Closing.		Opening	
1874-75 1875-76 1876-77 1877-78 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1884-85	do 1. do 8. November 26 December 13. November 29 December 10. January 2, 75 December 23. do 19. do 3. January 2, 38 December 9. do 16. do 18. do 7	May April do May April do S March April do C C C C C C C C C C C C C C C C C C	1 25 27 3 27 17 30 24 17 11 27 22 5 24	do Novembe December do do do Novembe January 2 December do do January 8	21	April do March April do March do do Febru April do do March March do March March March March March March March do March	12. 14. 16. 16. 11. 125. 25. 25. 27. 28. 29. 21. 21. 22. 25. 25. 27. 28. 29. 29. 20.	
886–87	do 23.	May April	1 29 14		$egin{array}{c} 4 \dots \ 24 \dots \ 20 \dots \end{array}$	do	11.	
889-90 890-91 891-92	do 29 do 3.	do do do	14 14	March 1, December January 5	'90 28	do	15. 20. 31.	

18. The following table, which by the kindness of Mr. Charles Latitudes Carpmael, Director of the Meteorological Service, was prepared and elevation of expressly for this work, gives the latitude, longitude and elevation principal above the sea of 99 places in the Dominion, and also the mean summer places. and winter temperature. The summer temperatures are taken from the months of July, August and September, and those of the winter from January, February and March:-