

2nd. *Via Ottawa Navigation.*

Chicago to mouth of French River.....	548.00 miles.
Ottawa River & Canal	<div> <div>Canal..... 29.32 miles</div> <div>Lakes and river</div> <div>$\frac{1}{2}$ each..... 401.44 " 430.76 "</div> <div>64 Locks</div> </div>

Chicago to Montreal..... 978.76 miles.

3rd. *Via Lakes, Welland Canal and St. Lawrence River.*

Chicago to St. Clair River.....	568.00 miles.
St. Clair River...	41.00 "
Lake St. Clair.....	16.00 "
Detroit River.....	27.00 "
Lake Erie.....	218.25 "
Welland Canal (27 Locks).....	26.75 "
Lake Ontario	161.00 "
St. Lawrence River	<div>Canals..... 43.63</div> <div>River..... 161.37 205.00 "</div>

Chicago to Montreal..... 1263.00 miles.

4th. *Via Michigan Peninsula Ship Railway, Lakes, Welland Canal.*

Lake Michigan.....	61.00 miles.
Michigan Peninsula Ship Ry.....	158.50 "
Lake Erie (to Pt. Colburn).....	230.00 "
Welland Canal.....	26.75 "
Lake Ontario (to Kingston).....	161.00 "
St. Lawrence River	<div>Canals..... 43.63 miles.</div> <div>River (proper).... 161.37 " 205.00 "</div>

Chicago to Montreal..... 842.25 miles.

5th. *Via Michigan Peninsula Ship Ry., Lakes, Niagara Falls Ship Railway and St Lawrence River.*

Lake Michigan.....	61.00 miles.
Michigan Peninsula Ship Ry.....	158.50 "
Lake Erie (to terminus of Niagara Ship Ry.)..	252.00 "
Niagara Falls Ship Railway	18.50 "
Lake Ontario	146.00 "
St. Lawrence River	<div>Canals..... 43.63 miles.</div> <div>River (proper)..... 161.37 " 205.00 "</div>

841.00 miles.