

From	Miles	Postage (rate of)
QUEBEC to Montreal	180	9d
St. Eustache	201	11
St. Andrews	222	11
Grenville	233	11
Hull	293	11
Richmond	302	1s2
QUEBEC to Montreal	180	9d
Chambly	195	11
St. John's	207	11
Isle aux Noix	219	11
Philipsburg	230	11

In order to find the distance from any place, in the foregoing Table and List, to another, deduct the smaller from the larger number of miles, and the product gives the distance:—thus, do you want to know how far it is from *York* to *Côteau du Lac*, by the main road; deduct 931 from 1253, and there remain 322 miles, the true distance; or, if it be a *Cross Road*, and you want to know how far it is from *York* to another place named,—say to *Raleigh*; see how far *York* is from *Halifax* (by the List that is given) and how far *Raleigh* is from *Halifax*,—deduct 1253 from 1427 and the result is 174 miles, the true distance from *York* to *Raleigh*.

As these Tables and Lists are taken from those used in the Post Office, it must be presumed they are as correct as the present state of the country will admit of.