

*St. Louis via South pass to Vancouver.*

Distance up Missouri to St. Joseph..... 480 by water.

St. Joseph, by South pass, to old Fort

Walla-Walla..... 1,755 by land.

Old Fort Walla-Walla to Vancouver ..... 210 by water.

Giving an aggregate of 690 miles by water and 1,755 miles by land—in all 2,445.

*St. Louis by Northern pass to Colville, and forks of Thompson's and Frazer's rivers.*

St. Louis to Fort Benton ..... 2,415 by water.

Fort Benton to Colville..... 480 by land.

Thence to Forks ..... 290 “

Making an aggregate of 2,895 miles to Colville, and 3,285 miles to forks of Thompson's and Frazer's rivers; of which only 480 miles are by land to the first point, and 790 to the second point.

*St. Louis by South pass to Colville, and forks of Thompson's and Frazer's rivers.*

St. Louis to St. Joseph..... 480 miles.

St. Joseph to New Fort Walla-Walla..... 1,730 “

New Fort Walla-Walla to Colville ..... 180 “

Colville to forks Thompson's and Frazer's rivers. .... 200 “

or 480 miles by water, and 2,200 by land.

*St. Louis by Northern pass to Seattle.*

St. Louis to Fort Benton..... 2,415 miles.

Fort Benton to Seattle..... 720 “

*St. Louis by South pass to Seattle.*

St. Louis to St. Joseph..... 480 miles.

St. Joseph to old Fort Walla-Walla..... 1,755 “

Old Fort Walla-Walla to Seattle..... 240 “

or 480 miles by water, and 1,999 by land.

But it is practicable to follow the route of Clark's fork to Colville, and make use of a reach of its navigable waters.