

Average Growing Season Precipitation to Maturity for Potatoes

10

Precipitation (inches)

7.6 to 8.0
8.1 to 8.5
8.6 to 9.0
9.1 to 9.5
9.5 to 10.0
10.1 to 10.5
10.6 to 11.0
11.1 to 11.5
11.6 to 12.0
12.1 to 12.5

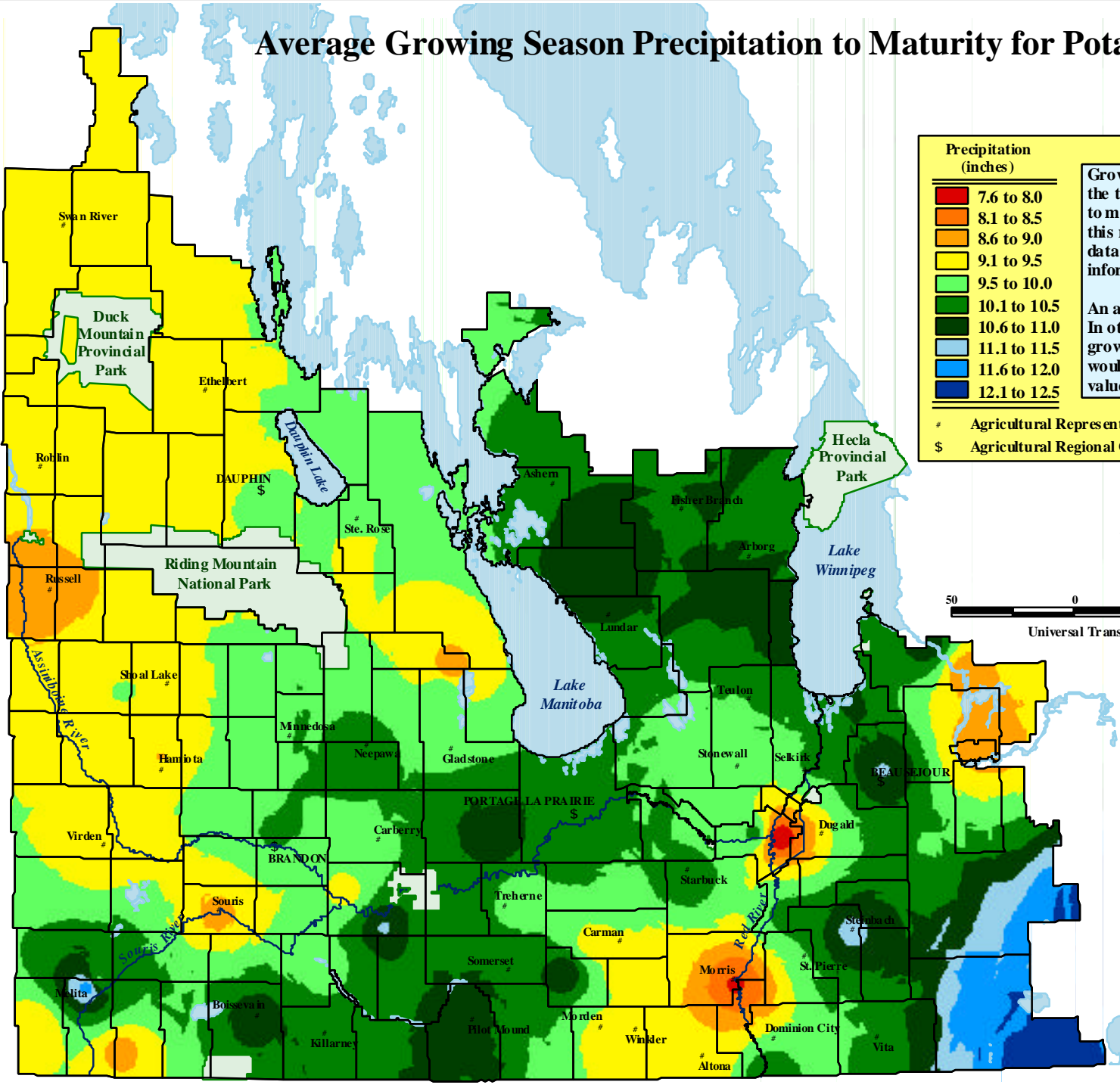
Growing season precipitation represents the total amount of rainfall from planting to maturity. The information depicted in this map was extrapolated from weather data accumulated for corn as no such information was available for potatoes.

An average map represents a 50% risk. In other words, in 1 out of 2 years the growing season precipitation for potatoes would be expected to be less than the values given on this map.

Agricultural Representatives Offices
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Universal Transverse Mercator (NAD 83) Projection



Manitoba Agriculture and Food
Agricultural Resources Section



Environment Canada / Environnement Canada

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November, 2001