Average Date of the Last Spring Frost at 0°C

The date of the last spring frost (0°C) determines the seeding date of many crops. Additionally, even minor late spring frosts can damage or kill the seedlings of many crops.

An average map represents a 50% risk. In other words, in 1 out of 2 years the last spring frost would be expected to occur later than the dates given on this map.

- Agricultural Representatives Offices
- Agricultural Regional Offices

Map legend:
- May 14 to May 19
- May 20 to May 24
- May 25 to May 29
- May 30 to June 3
- June 4 to June 8
- June 9 to June 13

Scale: 50 0 50 100 Kilometers

Universal Transverse Mercator (NAD 83) Projection

Manitoba Agriculture and Food
Agricultural Resources Section

Environment Canada

University of Manitoba
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