Energy, Mines and Resources Canada | Énergie, Mines et Ressources Canada

THE NATIONAL ATLAS OF CANADA 5th EDITION

CANADA

POPULATION DISTRIBUTION 1871

Produced by the National Atlas Information Service, Geographical Services Division, Canada Centre for Mapping, Energy, Mines and Resources Canada. Printed 1991.

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Scale 1:7 500 000 or 1 centimetre represents 75 kilometres

75 0 75 150 225 300 375 450 kilometres

Lambert Conformal Conic Projection, Standard Parallels at 49°N and 77°N.
Modified Polyconic Projection, North of Latitude 80°.

POPULATION DISTRIBUTION 1871

URBAN

Areas of the circles are proportional to the population represented.

150 000
100 000
50 000
30 000
15 000
5 000
1 000

• 500 - 1 000 • 300 - 500 • Less than 300

RURAL

300

Territorial extent of Canada, 1871.

Population as depicted on this map may not necessarily represent the population at a particular place. In some areas, point symbols or proportional circles may represent the aggregate total for the population of contiguous places. Symbols representing rural population in isolated areas have been highlighted for visibility.

The geographical names used on this map respect the form in common use circa 1871.

The proportional circles represent the municipalities identified in the 1871 Census.

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Cartography by Geographical Services Division, Canada Centre for Mapping, Energy, Mines and Resources Canada.

POPULATION DISTRIBUTION 1871

URBAN

Areas of the circles are proportional to the population represented.

150 000
100 000
50 000
30 000
15 000
5 000
1 000

▲ 300 - 500 • Less than 300

RURAL

· 300

Population as depicted on this map may not necessarily represent the population at a particular place. In some areas, point symbols or proportional circles may represent the aggregate total for the population of contiguous places.

The geographical names used on this map respect the form in common use circa 1871.

The proportional circles represent the municipalities identified in the 1871 Census.

Scale 1:2 000 000 or 1 centimetre represents 20 kilometres.

20 0 20 40 60 80 100 120 kilometres

Lambert Conformal Conic Projection, Standard Parallels 49°N and 77°N.

Canada