



Canada's Model Forest Program is an initiative to build partnerships towards achieving sustainable forest management. The network is composed of eleven model forests. Each model forest is a hands-on laboratory in which leading-edge techniques are researched, developed, applied and monitored. These forests are an example of sustainable forest management.

0 150 300 450 600 km

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

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|-----------------------|--------------------------------------|---|
| Model Forests | Populated Places | Road network |
| • Model Forest | + 1-4 999 | — Road network |
| Forested Areas | • 5 000 - 49 999 | — Ferry route |
| ■ Coniferous Forest | • 50 000 - 99 999 | Boundaries |
| ■ Broadleaf Forest | • 100 000 and greater | — International |
| ■ Mixed Forest | ○ Provincial and Territorial Capital | — Provincial / Territorial |
| ■ Transitional Forest | ★ National Capital | — EEZ (200 miles) |
| | | — Canada / Kalaallit Nunaat dividing line |

Source(s):
Forested Areas
Canada is classified into one of eight vegetation cover classes (for example, coniferous forest) using imagery with one kilometre resolution. Satellite imagery is from 1988-1991 period. Canada-Vegetation Cover, Fifth Edition of the National Atlas of Canada, 1993 [map].
Model Forests
Canadian Forest Service, Natural Resources Canada, 2003

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