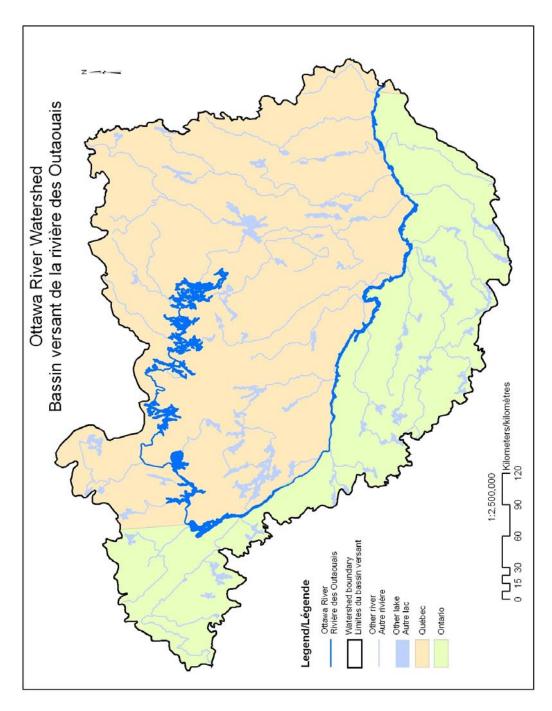
Background Study

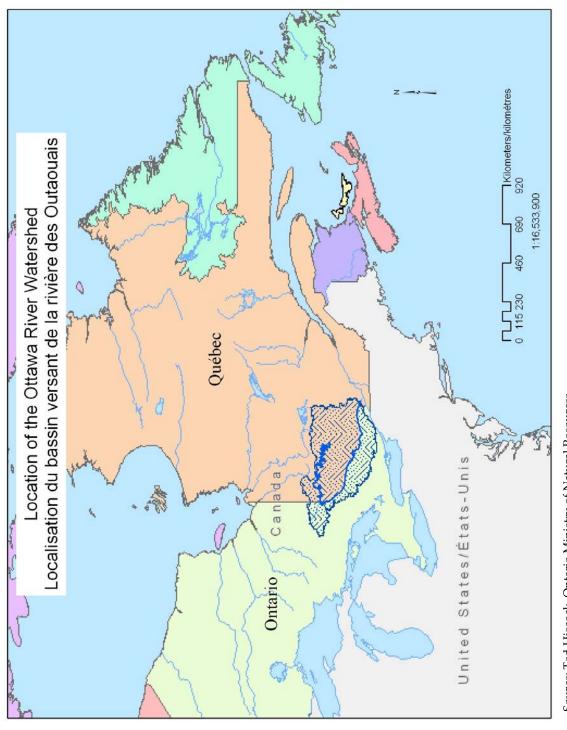
Appendices

Appendix A Map 1: Ottawa River Watershed



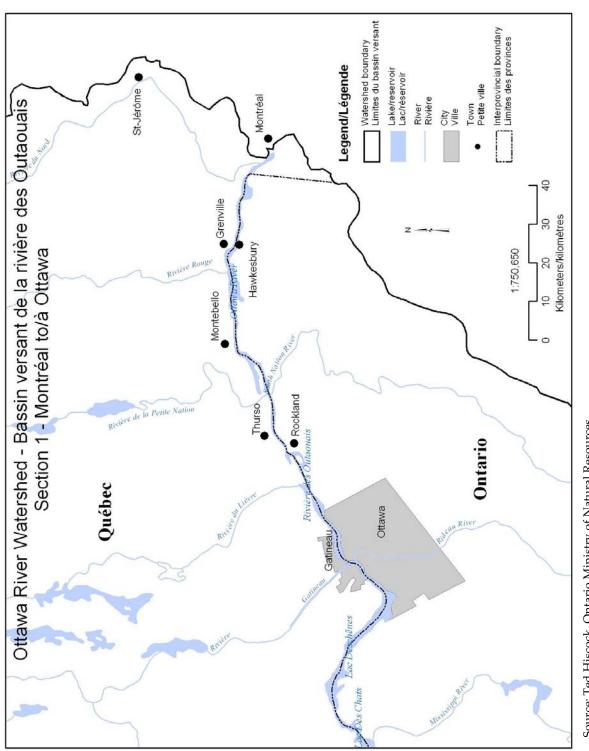
Source: Ted Hiscock, Ontario Ministry of Natural Resources

Appendix A Map 2: Location of the Ottawa River Watershed



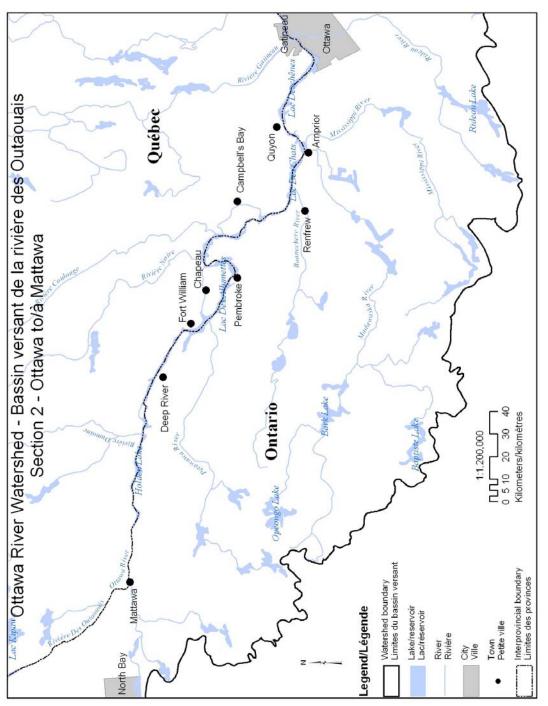
Source: Ted Hiscock, Ontario Ministry of Natural Resources

Appendix A Map 3: Ottawa River Watershed - Section 1 - Montreal to Ottawa



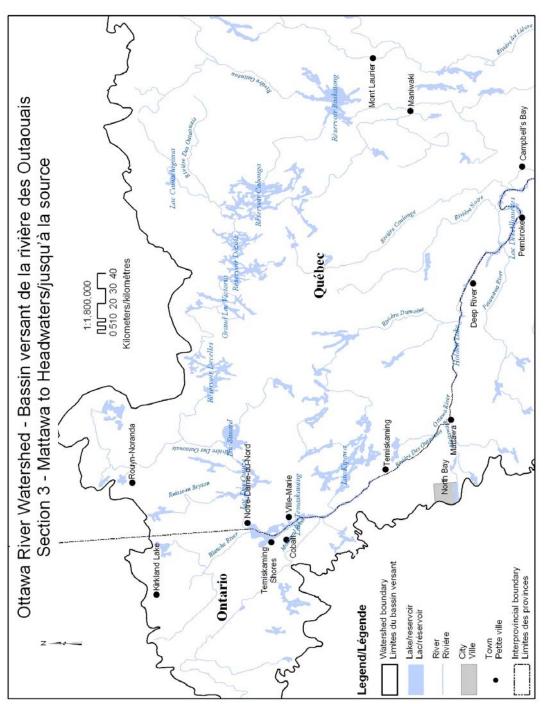
Source: Ted Hiscock, Ontario Ministry of Natural Resources

Appendix A
Map 4: Ottawa River Watershed - Section 2 - Ottawa to
Mattawa



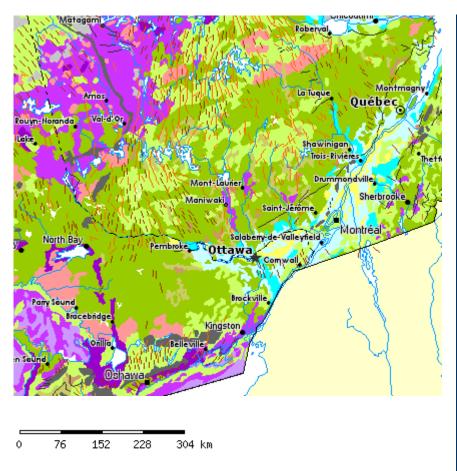
Source: Ted Hiscock, Ontario Ministry of Natural Resources

Appendix A
Map 5: Ottawa River Watershed - Section 3 - Mattawa to
Source



Source: Ted Hiscock, Ontario Ministry of Natural Resources

Appendix A Map 6: Ottawa River Watershed – Surficial Materials

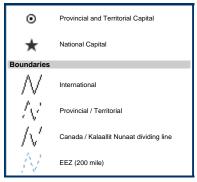


Abstract:

Most unconsolidated materials covering the Canadian landmass have glacial origins. Some sediments were entrained by glaciers and deposited at a distance without being sorted. Other sediments were picked up and reworked by glacial melt water, or transported and deposited by river or wind action. Some sediments are organic or volcanic in origin. Sediments are classified according to the manner in which they were transported and deposited.



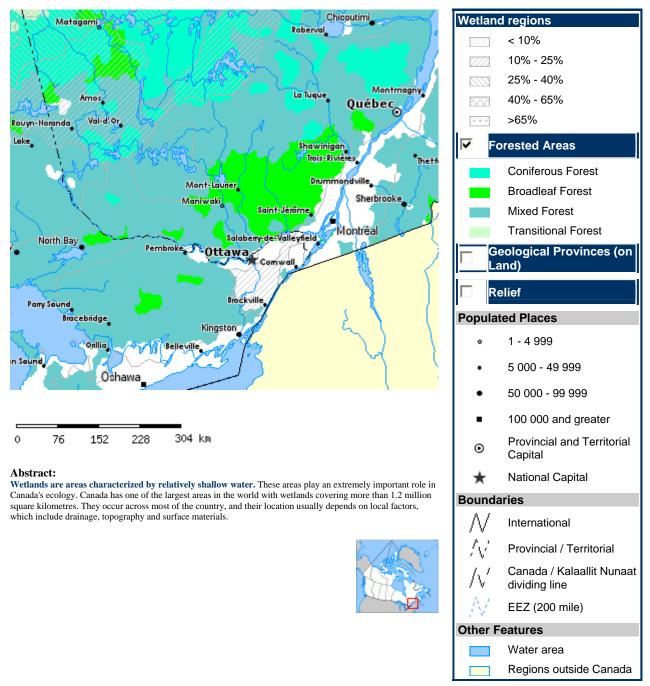




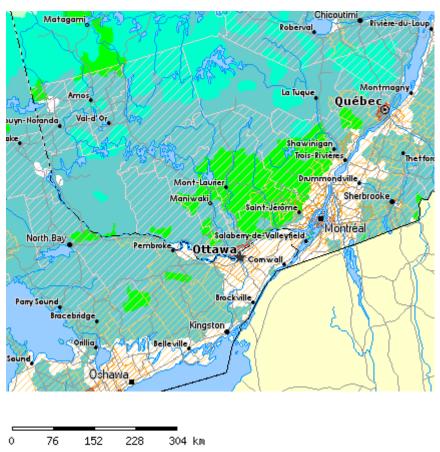
Appendix A Map 7: Ottawa River Watershed – Forested Ecozones



Appendix A Map 8: Ottawa River Watershed – Wetlands and Forests



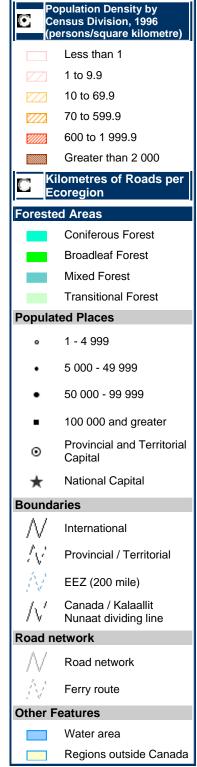
Appendix A Map 9: Ottawa River Watershed – Presence of Humans in Forested Areas



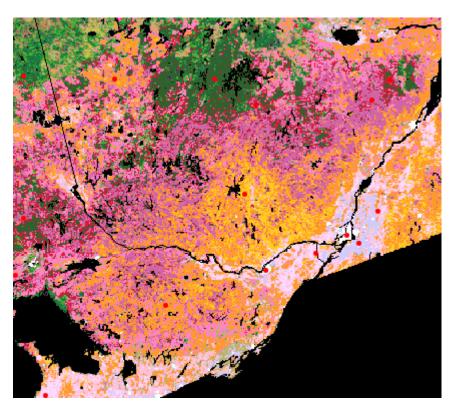
Abstract:

Increases in population, urbanisation and the development of the road network have replaced large forested lands and have created pressures on the remaining forests (or woodlands). Three principal Canadian forested regions have been most affected by these events: the Windsor-Québec corridor, the Prairies and the south-west of British Columbia.





Appendix A Map 10: Ottawa River Watershed – Land Cover



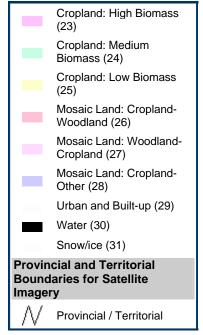
0 76 152 228 304 kr

Abstract:

This map shows the distribution of land cover types across Canada, based on satellite data obtained in 1995. The land cover map contains 31 classes: 12 forest; 3 shrubland; 7 tundra/grasslands; 7 developed land types including cropland, mosaic and built-up areas; and 2 water cover types.



Land Cover Description Land Cover Type Land Cover of Canada (image) Coniferous Forest: High Density (1) Coniferous Forest: Medium Density -Southern (2) Coniferous Forest: Medium Density - Northern Coniferous Forest: Low Density - Southern (4) Coniferous Forest: Low Density - Northern (5) Broadleaf Forest (6) Mixed Coniferous Forest Mixed Uniform Forest (8) Mixed Heterogenous Forest (9) Mixed Broadleaf Forest (10)Burns: Low Green Vegetation Cover (11) Burns: Green Vegetation Cover (12) **Transition Treed** Shrubland (13) Wetland/Shrubland: High Density (14) Wetland/Shrubland: Medium Density (15) Grassland (16) Tundra: Lichen and Others Tundra: Shrub/Lichen Dominated (18) Tundra: Heather and Herbs (19) Tundra: Low Vegetation Cover (20) Tundra: Very Low Vegetation Cover (21) Tundra: Bare Soil and Rock (22)



Appendix A Map 11: Ottawa River Watershed – Productive Forest Land Use

