Community Governance of Local Forests: An Emerging Reality?

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Outline

- Who governs our forests?
- Questions driving this research
- Project objectives
- Defining community forestry
- Survey methodology
- Survey results

Who governs our forests?

- All provinces allocate large-scale industrial tenures over Crown land
- Last few decades, other stakeholders agitating for change - 'publics' wanting a greater say in forestry decision making
- Driven by concerns about the state of the resource, issues of access and the distribution of benefits from the forest

Who governs our forests?

- Governments have made modest changes public involvement processes, Aboriginal tenures, pilot projects
- Advocates of community forestry visualize something very different
- Searching for models that:
 - valorize local input and decision-making
 - generate local revenues
 - manage forests sustainably

Questions driving this research

- What does the Canadian landscape look like in terms of community forestry?
- What are their objectives?
- How are they organized?
- Are they different from the corporate model of management?
- How are they faring?
- What are their strengths and weaknesses?

Project Objectives

- To provide a national portrait of community forestry in Canada
- To undertake 4 case studies in order to understand if, and how, they are working to achieve the common objectives described in the literature

Defining Community Forestry







Defining Community Forestry

- Literature commonly includes the following elements
 - Generation of local benefits
 - Community decision-making and input
 - Management for multiple forest values
 - Sustainable forest management
- On the ground, more of a continuum exists

Defining Community Forestry

Project definition:

"a public forest area, managed by the community as a working forest for the benefit of the community"

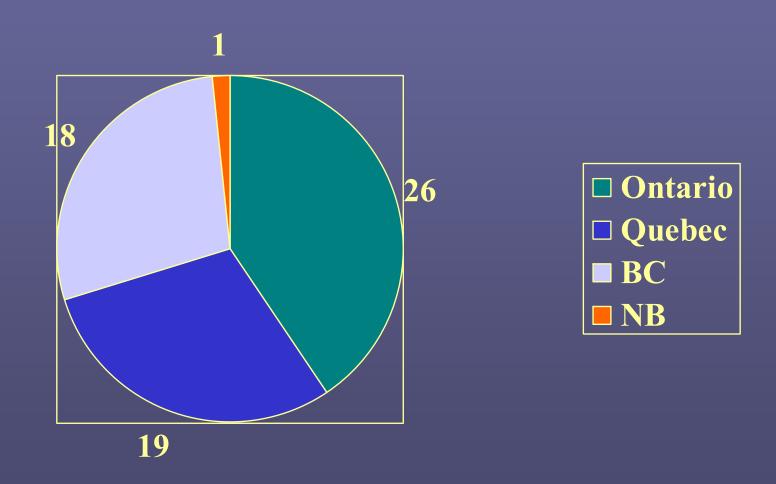
Survey of Community Forests

- Objective: to identify initiatives and describe the main models of community forestry in Canada
- Initiatives identified through literature, web searches, word-of-mouth
- Survey administered by email and telephone
- 64 initiatives surveyed so far, approximately 80 identified total

Survey Questions

Name	Type of tenure
Province	Administrative structure
Objectives	Decision-making structure
Year Started	First Nation participation
Type of landbase	% of operating funds from different sources
Size of landbase	

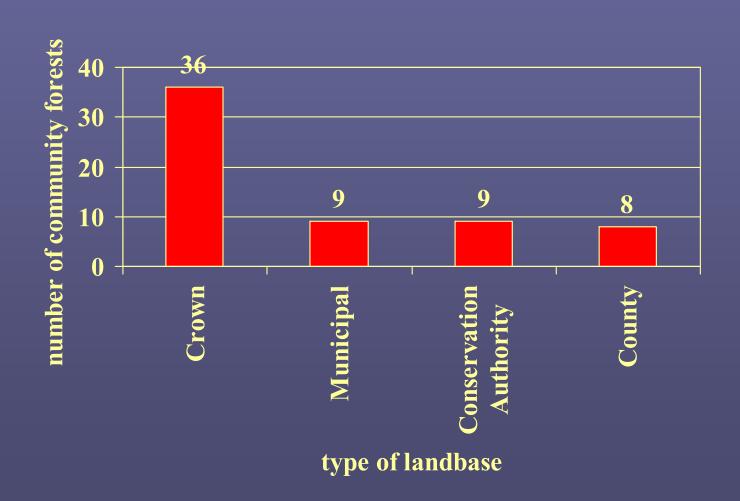
Location of Community Forests



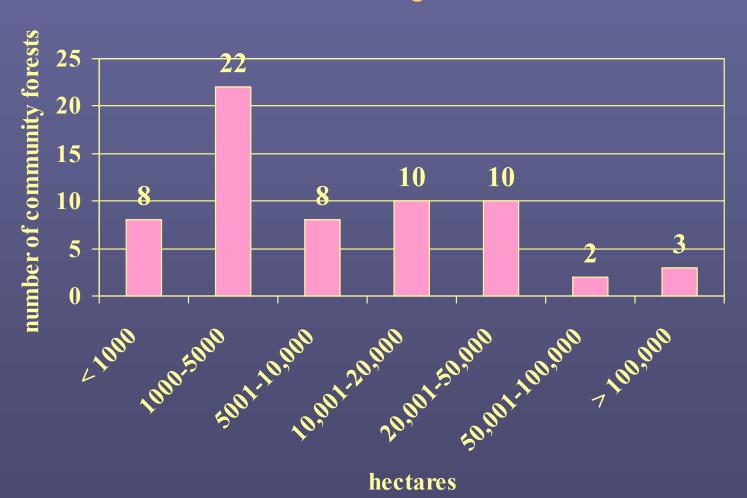
Age of Community Forests



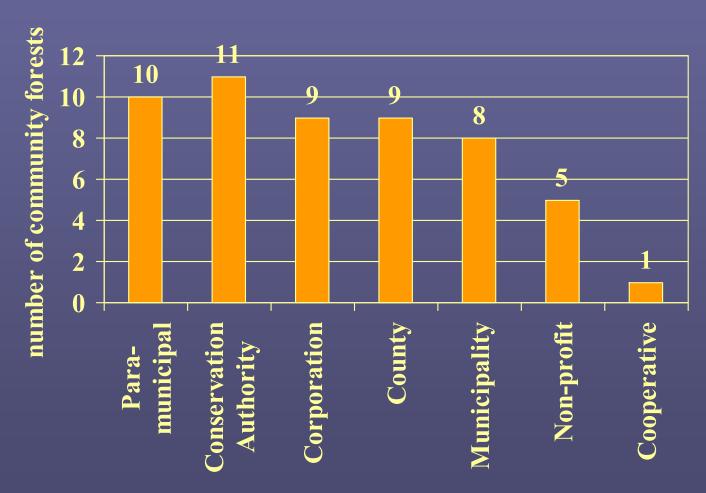
Type of Landbase of Community Forests



Size of Landbase of Community Forests



Administrative Structures of Community Forests



A Few Additional Findings

- 20% of community forests have formal participation of First Nations
- Approximately 50% operate on revenues alone, the rest are dependent on some level of external funding

Models of Community Forestry

- 1. Municipal-type organization with own landbase
 - Municipalities, conservation authorities, counties, etc.
 - Land owned outright, few tenure restrictions
 - Decision-making rests with council

Models of Community Forestry

- Municipal-type organization with Crown allocation
 - Administrative structure same as first
 - Crown land, limited property rights, tenure restrictions

Models of Community Forestry

3. Forest management organization

- Organization created specifically to manage forests
- Includes non-profits, corporations, cooperatives
- Elected/appointed/nominated board made up of community representatives
- Crown land, tenure restrictions, management objectives vary

Conclusions

- There are a variety of local institutions managing public land
- Most operating on a very small scale compared to corporate model of forestry
- Most of community forests in range of 5 to 10 years old, majority are connected to municipal-type organizations
- Models are useful but diversity of approaches transcends administrative models - that's the next stage of this project!