## Forest Stewardship Council (FSC) Certification Review

Public

Presentation

April 4, 2013

Presented by Jason Mogilefsky, RPF

Some of the slides for this presentation are from the FSC website https://ca.fsc.org/

### Why Forest Stewardship Council?

Gold Standard of Forest Certification





 The World Wildlife Fund Canada is one of the founders of the Forest Stewardship Council (FSC)

#### Protects Forests and Wildlife





Only certification requiring- HCVF's, PA's

# Protects Aboriginal Peoples' Rights





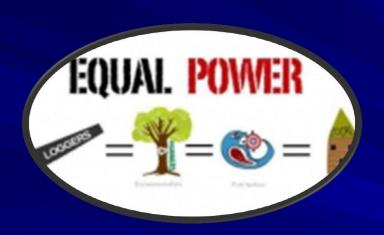
**Requires Consultation** 

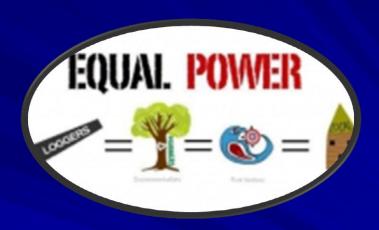
## Protects Community & Worker's Rights



Requires Consultation, fair compensation; protects their health, safety and livelihoods; and allows them to organize under international labor conventions.

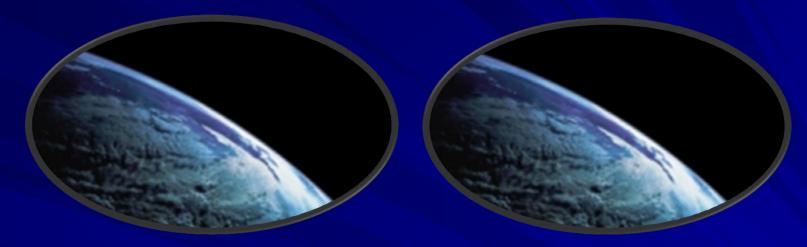
## Transparency, Accountability & Independent Verification





For each FSC Forest Management certificate, a public summary is posted publicly online.

#### Worldwide Credibility



FSC is supported by Greenpeace, World Wildlife Fund (WWF), Canada Parks and Wilderness Society (CPAWS), and The Sierra Club of Canada.

#### Market Acceptance





CIBC, Scotiabank and RBC all have procurement policies requiring FSC certification. RONA, Home Depot, and Indigo Books & Music have wood and paper policies that require FSC certification of products and suppliers.

Forests having significant biodiversity, endangered Species and or threatened or Sensitive species.



SLS Identified 7 groups on the FMA

Large landscape-level Forests



 SLS identified 2 large landscape level forests on the FMA

Forests that are in or contain rare, threatened or endangered ecosystems



SLS identified 3 groups on the FMA

Areas that provide basic ecosystem services in critical situations.





SLS identified 2 HCVF's

Areas fundamental to meeting basic needs of local communities such as subsistence, irreplaceable amounts of income, food or other benefits from the forest.

No areas were identified

Areas critical to local communities' traditional cultural identity.





SLS has identified sites recorded with Alberta
 Culture and Community Spirit as HCV's.
 Additional site specific values brought forward by
 First Nations will be considered as HCV's.

#### Protected Areas?

- FSC requires a protected areas network to conserve representative ecosystems.
- The Gap Analysis is used to identify shortfalls in the protected areas network within and surrounding the FMA.
- Work with interested parties in evaluation of the gap analysis and candidate selection.
- Identify candidate protected areas to fill gaps, SLS commits to no harvest and SLS advocates for legal protection status.

#### Forestry and Biodiversity?



Sustainable spatial harvest sequence
Stand level forest retention in harvest areas
HCVF management strategies
Protected Areas Network

= Conservation of Biodiversity

### September 2011Assessment Process

- All 10 Principles, 56 Criteria and 202 Indicators of the National Boreal Standard
- Chain of Custody
- FMA 0100038 and B9 Quota Areas

#### September 2011Assessment Process

- Visited 34 sites on the ground
  - 3.0 auditor days in the field
  - 13.0 auditor days in the office and with external parties
  - Open house information session and evening stakeholder meetings
- Interviews:
  - FNs: 8 individuals from 5 Communities
  - 56 interested people
  - Total: 64
- 20 Surveys

## September 2011Assessment Process

June 2012- 295 page critique provided

#### Four Major Non Conformances

- 4.4.1 Meaningful Public Participation
- 6.34. 2012 Seral Age Class Cover Types
- 6.1.7 Benchmark 2012 with PIC
- 6.4.1 Peer-review PA Gap Analysis
- Multiple minor nonconformance's

#### Progress

- 4.4.1 Updated its approach to public participation
- 6.34. Updated the 2012 forest cover maps
- 6.1.7 Compared current forest cover types with PIC benchmarks.
- 6.4.1 Completed PA Gap Analysis-under peer and public review and is seeking PA advocacy
- SLS is working on various procedural and operational changes to meet minor NCR's
- MCV-assessment scheduled for August 2013