WWF – FPAC Achieving Conservation Solutions

WWF Workshop June 21-22, 2005 Toronto, ON

FPAC Structure FPAC Board of Directors Trade & Competitiveness Sustainability Communications and GR Environment Forestry/Boreal



A Diversity of Values in the Boreal



Economic: 50% of Canadian harvest

Social: 400,000 jobs

Environmental: wildlife, water, carbon

Aboriginal interests run throughout

Boreal Stewardship Task Force

Task Force Orientation

Proactive

Partnership focused

Project oriented

Willingness to move status quo

Task Force Partnership Examples

- 1. Canadian Boreal Initiative (CBI)
- 2. WWF
- 3. Ducks Unlimited
- 4. Yale/NCASI
- 5. Canadian Forest Service

Task Force Partnership Examples Contd.

1. Canadian Boreal Initiative (CBI)

- Engagement in support of boreal conservation projects.
- Umbrella encompassing specific projects undertaken by FPAC/CBI or respective partners

Status and Recent developments

- Most activity to date has been with partners
- Next step: facilitate coordination of activity toward common conservation planning approach

Task Force Partnership Examples Contd.

2. World Wildlife Fund (WWF)

- Development of Automated and web-based Assessment of Representation (AoR) tool for use by forest companies and others
- Refinement of WWF's High Conservation Value Forest Assessment process for use by industry as desired

Status and recent developments

- Industry input to AoR tool currently being incorporated
- Support document being produced for potential users of High Value
 Forest Assessment process (based on experience of users to date)
- Tech Transfer workshops

Task Force Partnership Examples Contd.

3. Ducks Unlimited

- Improvement of wetland and water science and knowledge...and transfer to operational use.
- FPAC work leverages company-specific initiatives with DU, and viceversa

Status and Recent developments

Key focal areas include:

- Wetlands mapping
- Hydrological risk mapping
- Watershed planning

Supporting Strategic Activities

4. Collaboration with Yale University

Objective: Understand science underlying key conservation planning approaches.

5. Conservation Lands Project with CFS

 Objective: Illustrate nature and extent of conservation activity outside of parks and protected areas (eg. timber supply net downs).

Our Path Forward

Competitiveness

Social License

Sector License

Partnership

Proactive movement



