



Thompson Watershed Disaster Mitigation Flood and Debris Flow Risk Assessment January 2018





Purpose

- Fraser Basin Council overview
- Inform you of this project
- Invite you to a Community to Community Forum on Feb 14, 2018 in Kamloops
- Answer any questions



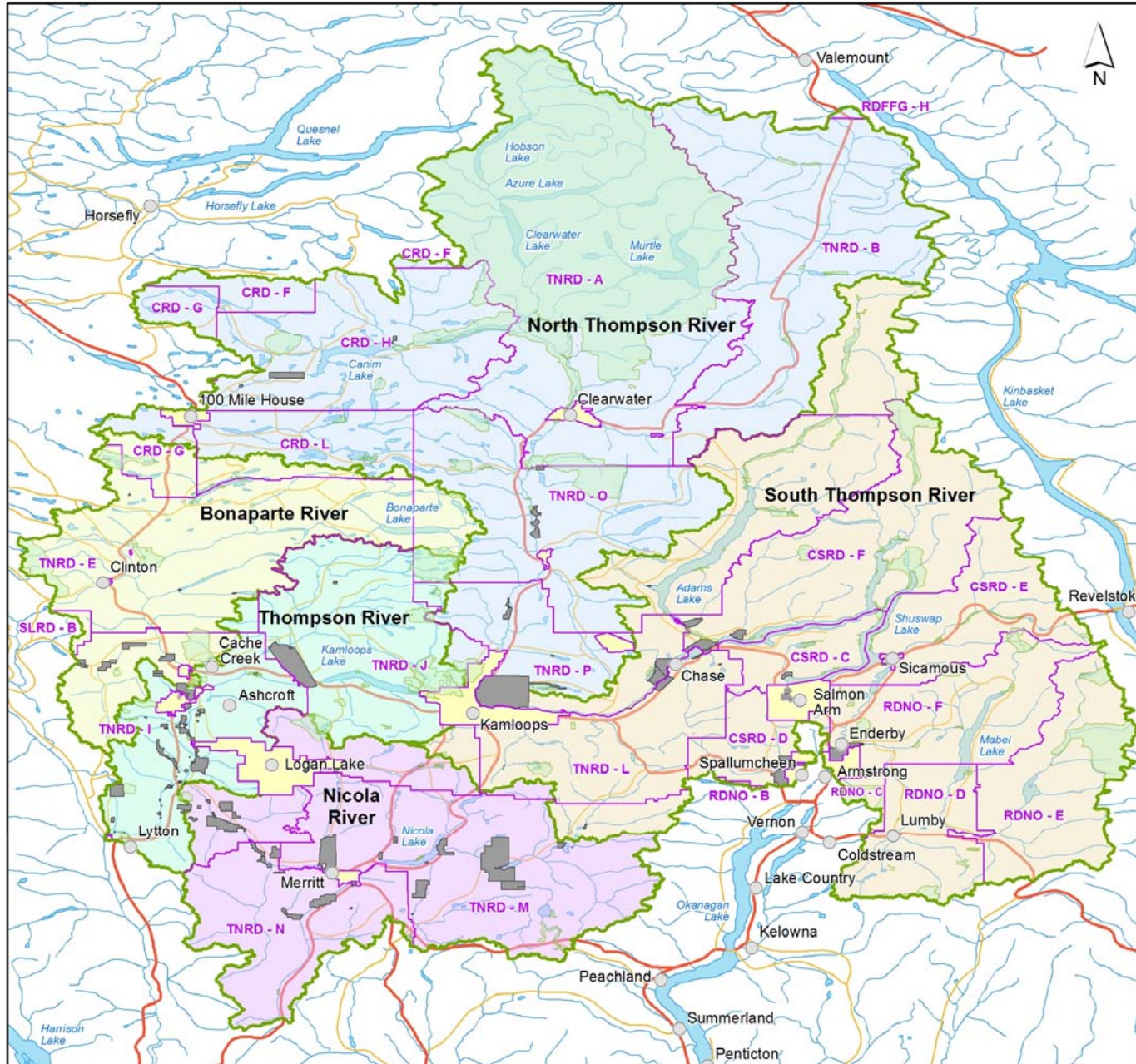


About the Fraser Basin Council

- Sustainability mandate – integration of environmental, economic and social issues
- Non-profit organization, 38 directors, 24 staff
- Formed in 1997
- Facilitate “messy issues” that cross many jurisdictions, that require multiple parties to find solutions
- No agenda – we are convenors, facilitators, or “cat herders”
- Consensus-based and inclusive



Jurisdictions within the Thompson Watershed





Thompson Watershed Flood and Debris Flow Risk Assessment

- National Disaster Mitigation Project has four streams
 - 1 – Risk Assessment (this project)
 - 2 – Flood Mapping
 - 3 – Mitigation Planning
 - 4 – Investments in Non-structural and small scale structural mitigation projects





Thompson Watershed Flood and Debris Flow Risk Assessment

- Risk Assessment
 - Identify flood hazards, potential impacts, community vulnerability
 - Identify consequences and likelihood
 - Assign overall risk
- Lays the ground work for flood mapping (25-30 years old)
- Other local or First Nations governments may have more advanced works underway





Community to Community Forum – Feb 14, 2018

- 48 Local and First Nations governments invited
 - Snail-mailed Dec 14, 2017
- Emergency Management BC, MFLNRORD and Indigenous and Northern Affairs Canada attending
- Purpose is to initiate the project, share info, strike a steering committee
- Wed Feb 14, 10AM to 3PM in Kamloops
 - Email msimpson@fraserbasin.bc.ca to confirm attendance (and lunch)





Questions? Contact and more info:

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