FINAL AGENDA

Joint Polar Knowledge Canada/NASA Arctic Boreal Vulnerability Experiment/Government of Northwest Territories Workshop

The Explorer Hotel, Yellowknife, NWT, May 10th to 12th, 2016 (Katimavik B for May 10-11 and then next door in Katimavik C for May 12)

Workshop Objectives:

- identify key management/research needs and questions
- · exchange information on ongoing and planned research and monitoring
- solicit feedback on the POLAR Integrated Research and Monitoring Plan and planned ABoVE activities
- identify best practices for engaging and including communities and Indigenous
 Knowledge holders in research/monitoring activities
- explore collaboration opportunities in the context of ongoing monitoring and research and management/research questions

Tuesday May 10: Identifying Research, Monitoring and Management Needs and Activities

8:00 to 9:00	Registration (at the Explorer Hotel)
9:00 to 9:30	Welcome and Opening Address (Chief Ernest Betsina, Chief of N'dilo, Yellowknives Dene First Nation and Ernie Campbell, Deputy Minister for Environment and Natural Resources)
9:30 to 9:45	Introductions; Review of Workshop Objectives; Day 1 Objectives
9:45 to 10:15	Overview of POLAR's Integrated Research and Monitoring Plan (Donald McLennan and Mike Gill, Polar Knowledge Canada)
10:15 to 10:45	Overview of ABoVE's Implementation Plan and Planned Activities (Eric Kassichke, NASA)
10:45 to 11:15	Coffee Break
11:15 to 11:45	GNWT - Research, Monitoring and Management Needs and Activities (Andrew Applejohn, GNWT)

11:45 to 12:15	GNU – Research, Monitoring and Management Needs and Activities for Nunavut's West Kitkmeot and Slave Geological Province (Lisa-Marie Leclerc, GNU)	
12:15 to 13:15	Lunch	
13:15 to 13:45	Aboriginal Perspectives - Research, Monitoring and Management Needs and Activities (Amy Amos, Gwich'in Renewable Resource Board; Deborah Simmons and Leon Andrew, Sahtú Renewable Resource Board)	
13:45 to 14:15	Government of Canada – Boreal Research, Monitoring and Management Needs and Activities (Catherine Ste-Marie, Canadian Forest Service)	
14:15 to 14:45	Industry - Research, Monitoring and Management Needs and Activities (David Wells, Rio Tinto)	
14:45 to 15:15	Taiga Research Opportunities Linked to ABoVE: Opportunities and Challenges in the Academic Sector (Merritt Turetsky, University of Guelph)	
15:15 to 15:45	Coffee Break	
15:45 to 16:15	Tundra and Taiga Academic Research – Research and Networking Needs (Phil Marsh, Wilfred Laurier University)	
16:15 to 16:30	Plenary Wrap-Up and Overview of Day 2	
17:00- 19:00	No host bar – continue networking	
Wednesday May 11		
9:00 to 9:15	Overview of Day 2 Objectives	
9:15 to 11:30	Discussion Map Stations based on Key Research Themes <i>(including Coffee Break)</i>	
11:30 to 12:00	Report Back from Map Stations and Declare Interest Groups for Breakout Sessions	
12:00 to 13:15	Lunch	
13:15 to 13:30	Breakout Group Instructions	
13:30 to 16:00	Breakout Group Discussions (including Coffee Break)	

16:00 to 17:00 Report Back from Breakouts

Thursday May 12

9:00 to 9:30	ABoVE Science Cloud (Peter Griffiths, NASA)
9:30 to 10:00	ABoVE Airborne Campaign (Chip Miller, NASA Jet Propulsion Lab)
10:00 to 10:30	Coffee
10:30 to 11:30	Plenary Discussion on Next Steps for Developing Specific Collaborations
11:30 to 12:00	Next Steps and Closing