

FREP 101 – Overview of FREP Purpose, Approach and Key Findings to Date

Timing	Topic	Presenter
8:45 – 9:30	FREP Program Overview, Mandate & Strategic Directions	Jill Werk , Chair Team Lead, Monitoring & Assessment FREP Program
9:30-9:45	Overview of FREP Results Dashboard	Lianne Scott
9:45 – 10:30	Water Quality Effectiveness Evaluation <i>Assessing the potential contribution of fine sediment to streams at road crossings.</i>	Dave Maloney , Water Quality Evaluation Lead
10:30 – 10:45	Break	
10:45 – 12:00	Fish / Riparian Effectiveness Evaluation <i>Evaluating the Functioning Condition of Streams Wetlands, and Watersheds</i>	Lisa Nordin , Aquatic Resources Evaluation Lead
Lunch Break		
1:00 – 1:45	Visual Quality Effectiveness Evaluation <i>Evaluating forest practices to determine if harvested units are achieving established Visual Quality Objectives.</i>	Jason Yates , Visual Quality Lead
1:45 – 2:30	Cultural Heritage Effectiveness Evaluation <i>Evaluating practices to determine if cultural heritage resources are being conserved and/or protected for continued Indigenous cultural and traditional activities.</i>	Christine Galliazzo , Cultural Heritage Evaluation Lead
2:30 – 2:45	Break	
2:45 – 3:30	Stand Level Retention Evaluation <i>Evaluating how likely retention practices provide the range of habitat with the structural attributes understood as necessary for maintaining the species dependent on wildlife trees and CWD?"</i>	Doug Lewis
3:30 – 4:00	Open Questions & Answers	Chair