PNG Legacy Sites Restoration--Project Profile



Doig River First Nation (DRFN) and Tree Time Services

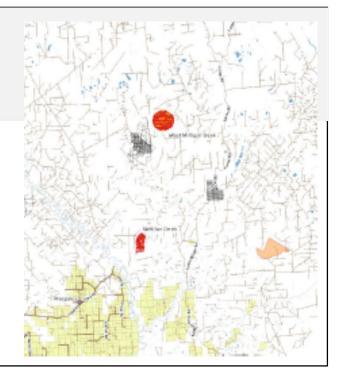
- Additional Participants: Ursus Wildland Consulting with Great Excavations Inc. (equipment), Uujo Contracting (DRFN equipment operators)
- Project Location: McMillan Creek area
- Restoration Goal: 40 km of seismic lines
- Benefits: Caribou habitat quality and abundance (Milligan/Chinchaga herds), Community (capacity building and traditional knowledge inclusion)

Doig River First Nation (DRFN) and Tree Time Services

Project Phases:

1: Pre-treatment Inventory and Planning

- Incorporate information from an ongoing caribou and moose mapping project
- Consult data sources
- Select sites based on their site-selection criteria (including cost-benefit analysis) and ground-truth sites
- Apply for the necessary regulatory permits
- · Order the required seedlings



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Project Phases:

- 2: Treatment Implementation
 - to include a combination of functional and ecological techniques (mounding, tree bending/hinging/felling, tree planting)

3: Restoration Activity Performance Monitoring

- Monitoring of treatments throughout implementation (seedling health, quality of tree planting treatments, effects on predator movement and sightlines)
- Final reporting

