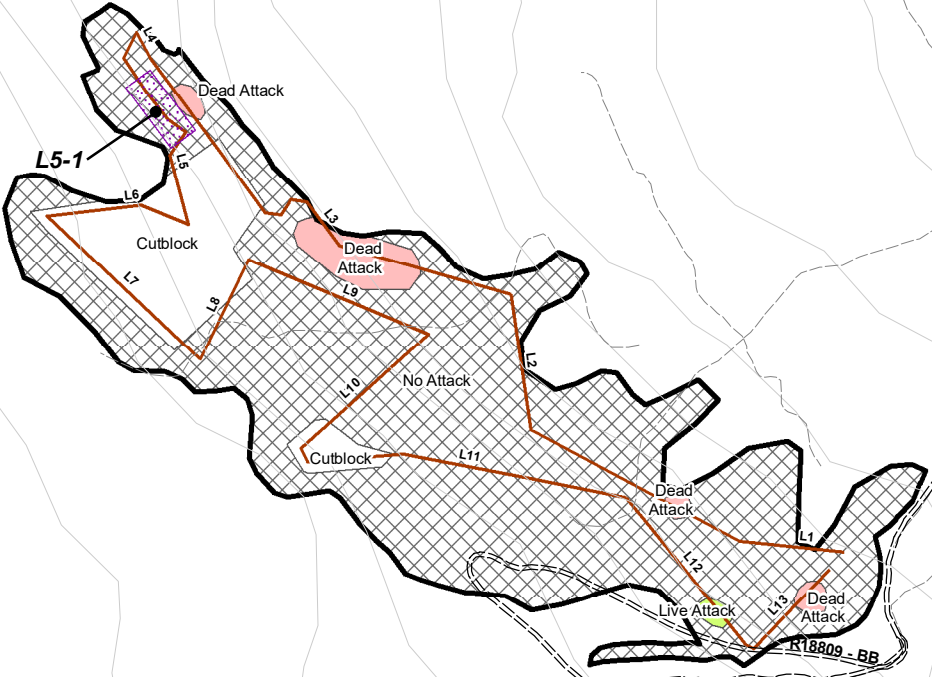


Access: Low Slopes in the block. In W1953. No spatial for cut area. No wildlife or riparian concerns. 1 live tree is 1 year cycle. Small patches of dead trees. Most trees remaining are BI. This stand is not likely at risk of being primary attack for Sx beetle.



**Dawson Creek
Sx Beetle Probe
Block 69997
Final Map**

Legend

- Block of Interest
- Dead Attack
- Live Attack
- No Attack
- Surrounding Blocks
- Pixels
- Tracks
- Roads
- Roads - Condition Unknown
- Contours_50k
- Lakes/Rivers
- Streams

FH198240003
Date Surveyed: January 23, 2019
Surveyors: Joel Neufeld, Connor Toop, Aidan Wischneski
Area Surveyed: 37.1 Ha
Total Walkthrough Distance: 3.7 km
Percent of Walk Line Distance [100m segments] with Live Beetles: 3 %
Number Pixels Surveyed: 1
Pixel Data - Attack Percentages by Yr. of Attack:

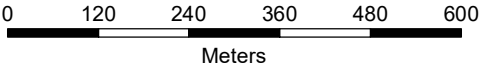
- (2018) 0.00 %
- (2017) 0.00 %
- (2016) 0.00 %

Pixel Data - Percent Spruce: 67.42 %
Sanitation and Salvage Harvest Rate: 0.00
Leave as is Or
Monitor – aerial.

Mapping Date: 1/31/2019
Mapper: Niki Rosenthal
Data Source: BCGW



Scale: 1:10,000



*This map is georeferenced
Coordinate System: NAD 1983 BC Environment Albers*

Operability – slopes throughout the entire area, but most/all should be operable.

Resource Management Concerns – W1953 – Jon Gibbons. Data currently not available to accurately draw full extend of the removed area. NO significant wildlife activity or riparian concerns

Vigour of Beetle population – 1 year cycle on the one live tree noted. Small patches of dead trees.

Other Factors – Significant component of conifers remaining are sub-alpine fir. This stand is not likely at risk of being primary attack for spruce beetle.