

Access: Seismic line provided a direct means of entry with no significant obstacles. 1.8 km sled ride.



Dawson Creek
Sx Beetle Probe
Block 62500
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

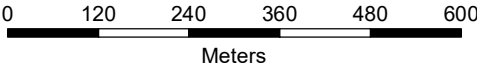
FH198240003

Date Surveyed: January 22, 2019
Surveyors: Aiden Wichniewski
Area Surveyed: 18.1 Ha
Total Walkthrough Distance: 1.81 km
Percent of Walk Line Distance [100m segments] with Live Beetles: 0 %
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: 89.28 %
Sanitation and Salvage Harvest Rate: 0.00
Monitor – Aerial – stand is susceptible to spruce beetle attack.

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 – relatively flat with some moderate slopes. Trees range from 30- 60 + cm dbh

Resource Management Concerns - Significant moose activity with bedding noted at the time of assessment. Spruce stand with small scattered patches of At, PlI and Ac. The spruce trees are well spaced with moderate sized openings throughout the polygon.

Vigour of Beetle population – Only 1 dead hit tree was noted at the time of the assessment. No other attack

Other Factors – Tree sizes and bark are susceptible to spruce beetle.