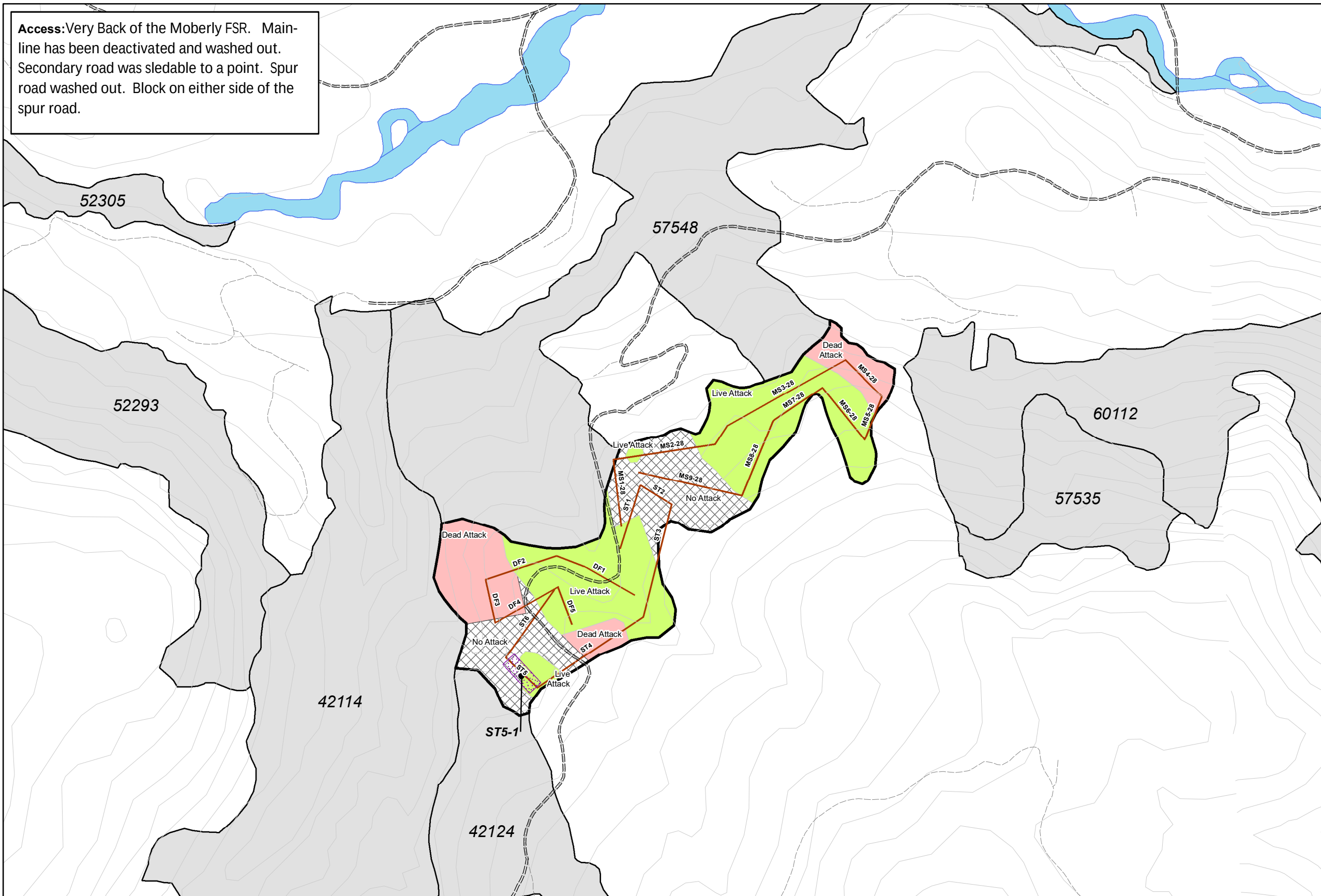


Access:Very Back of the Moberly FSR. Main-line has been deactivated and washed out. Secondary road was sledable to a point. Spur road washed out. Block on either side of the spur road.



Operability – Sections with operable slopes. Sections with steep inoperable slopes. Further assessment to determine if winch assist or cable logging are options in the area.

Resource Management Concerns - A few creek draws. Could not assess classification at time of assessment

Vigour of Beetle population – 50% of attack is on a 1 year cycle. Moderate to significant attack, in certain areas

Other Factors – N/A



Dawson Creek Sx Beetle Probe

**Block 49820
Final Map**

Legend

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

FH198240003

Date Surveyed: January 28, 2019
Surveyors: Mariska Van Der Stoep, Simon Turcotte
Area Surveyed: 36.9 Ha
Total Walkthrough Distance: 3.8 km
Percent of Walk Line Distance [100m segments] with Live Beetles: 95%
Number Pixels Surveyed: 1
Pixel Data - Attack Percentages by Yr. of Attack:

- (2018) 6.62 %
- (2017) 0.00 %
- (2016) 0.00 %

Pixel Data - Percent Spruce: 74.59 %
Sanitation and Salvage Harvest Rate: 493.44
Some areas with live attack this value is higher.

Potential for Sanitation logging. Road upgrades would be required. More detailed assessment to determine if cable logging or winch assist methods are feasible in some areas. Combine with other polygons in area. Log, winter of 2019/2020 if feasible.

Mapping Date: 2/15/2019

Mapper: Niki Rosenthal

Data Source: BCGW



Scale: 1:10,000

0 120 240 360 480 600
Meters

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