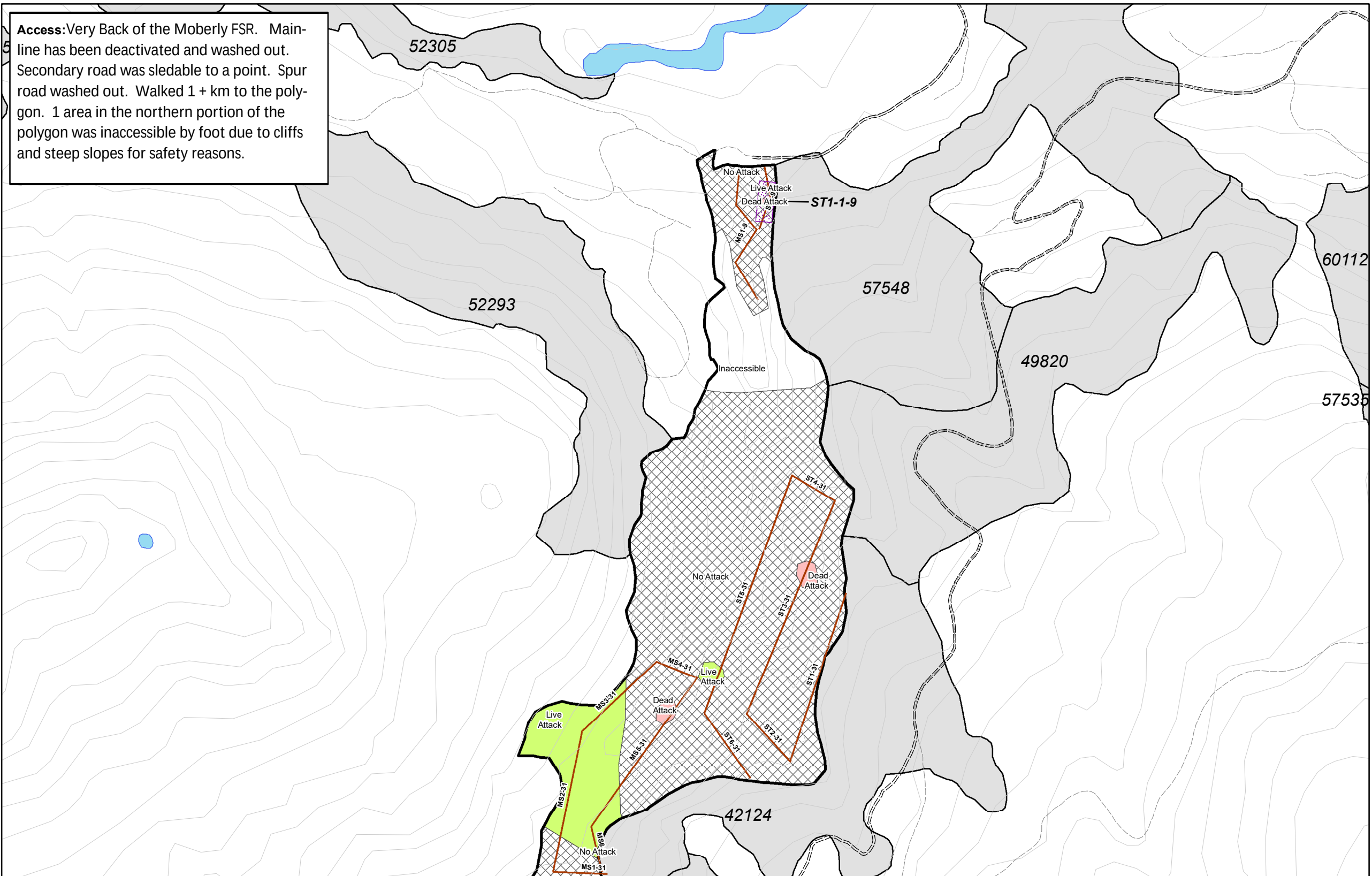


Access:Very Back of the Moberly FSR. Main-line has been deactivated and washed out. Secondary road was sledable to a point. Spur road washed out. Walked 1 + km to the polygon. 1 area in the northern portion of the polygon was inaccessible by foot due to cliffs and steep slopes for safety reasons.



Operability – Majority of the polygon is inoperable due to steep slopes, cliffs and a large riparian feature. Portions of the southern part of the polygon should be treated if adjacent polygons are being treated.

Resource Management Concerns – Riparian management area through the centre of the polygon. Classification was not determined.

Vigour of Beetle population – One area of significant live attack in the southern portions of the polygon. Scattered dead attack throughout the polygon.

Other Factors – Significant component of sub-alpine fir in portions of the polygon, specifically in the south.



**Dawson Creek
Sx Beetle Probe
Block 42114
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 31, February 8, 2019
Surveyors: Simone Turcotte, Mariska Van Der Stap
Area Surveyed: 66.7 Ha
Total Walkthrough Distance: 4.16 km
Percent of Walk Line Distance [100m segments] with Live Beetles: 31.3 %
Number Pixels Surveyed: 2
Pixel Data - Attack Percentages by Yr. of Attack:

- (2018) 1.87 %
- (2017) 0.00 %
- (2016) 0.00 %

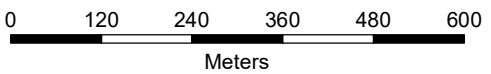
Pixel Data - Percent Spruce: 69.49 %
Sanitation and Salvage Harvest Rate: 130.04

Assess Live attack area in conjunction with polygon 42124. If viable for sanitation log, apply treatment.
Remaining areas leave as is, due to accessibility, operability, and low occurrence.

Mapping Date: 2/15/2019
Mapper: Niki Rosenthal
Data Source: BCGW



Scale: 1:10,000



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