



High Aggregate Potential

- Bedrock
- Thin Overburden (0 - 1 m)
- Blanket Overburden over Bedrock and Talus Slopes (1 - 4 m)
- Talus Slopes
- Thick Overburden (>4 m)

Moderate Aggregate Potential

- Bedrock
- Thin Overburden (0 - 1 m)
- Blanket Overburden over Bedrock and Talus Slopes (1 - 4 m)
- Talus Slopes
- Thick Overburden (>4 m)

Low Aggregate Potential

- Bedrock
- Thin Overburden (0 - 1 m)
- Blanket Overburden over Bedrock and Talus Slopes (1 - 4 m)
- Talus Slopes
- Thick Overburden (>4 m)

LEGEND

- TFL49*see note 1
- Lakes
- RDCO Administration Boundary

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No Overburden Data Available -
Bedrock Potential Only
see Figure 5 for details

NOTES:

1. The dataset covering TFL 49 is missing surface expression, therefore, overburden in this area may or may not be captured.

STATUS
ISSUED FOR USE

**AGGREGATE SUPPLY AND DEMAND
ANALYSIS FOR RDCO**

**Aggregate Potential
Bedrock Polygons with Overburden**

PROJECTION: UTM ZONE 11N DATUM: NAD83 CLIENT: RDCO
Scale: 1:125,000
2.5 1.25 0 2.5
Kilometres

FILE NO.: Figure 6 - Hard Rock with Overburden.mxd
PROJECT NO.: K2310203-01 DWN: CKD APVD: MS REV: MS
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Figure 6