

Sample Results
Soil Sample in ppm Cu

2016	2015
● <60	● <60
● 60-90	● 60-90
● 90-150	● 90-150
● 150-300	● 150-300
● 300-1242	● 300-1242

Historic Samples
Soil sample in ppm Cu

● <106
● 106-208
● 206-426
● 426-800
● 800-2026

Yukon Faults

- unknown, approximate
- unknown, covered
- unknown, defined
- unknown, inferred

Yukon Bedrock Geology

LATE EARLY CRETACEOUS

EKK: KLUANE RANGES PLUTONIC SUITE: granodiorite, quartz diorite, quartz monzonite, and hornblende diorite

LATE TRIASSIC AND (?) OLDER

LTrK2: MAPLE CREEK: gabbro

LTrK1: KLUANE: mafic to ultramafic intrusions

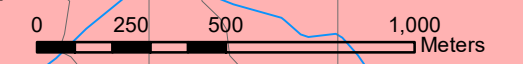
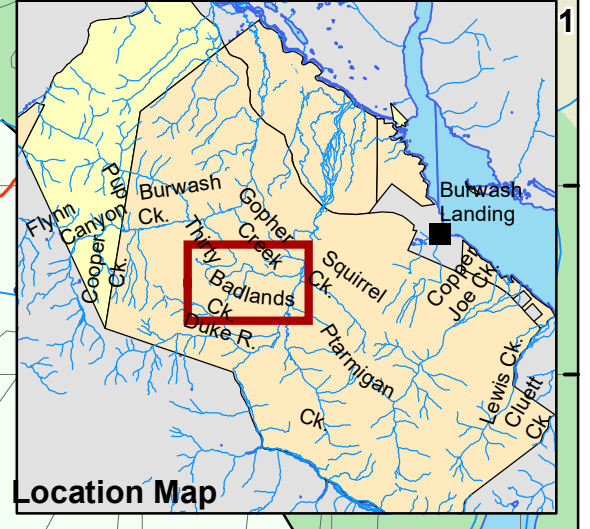
UPPER TRIASSIC

uTrN2: NIKOLAI: basalt, andesite

PENNSYLVANIAN TO (?) LOWER PERMIAN

CPH1: SKOLAI/HASEN CREEK: siltstone, mudstone, sandstone

CPS5: SKOLAI/STATION CREEK: volcanic breccia



Kluane Mineral Resources Inc.

Soil Samples
M10 Grid and Duke River
Copper

Date: 2017-01-13
Author: D. James

1:20,000
Coordinate System: NAD 1983 UTM Zone 7N
Projection: Transverse Mercator
Datum: North American 1983

Roads & Trails

Stream

Waterbody

Topographic contour

590500 591000 591500 592000 592500 593000 593500 594000 594500 595000 595500 596000 596500 597000 597500 598000

6798500 6799000 6799500 6800000 6800500 6801000 6801500 6802000 6802500 6803000 6803500