KIRKHAM

CLIFF-MILES PORPHYRY CORRIDOR

399,000 mE

400,000 mE

6,259,000 mN

6,258,000 mN

6,257,000 mN

N

Adam Fault

Red Line Unconformity

Hazelton

Stuhini

MILES

CLIFF

KH19-27

KH19-26

CT89-1

CT89-2

MD09-03

CT89-3

KH21-45

Planned

KH20-37

MD09-05

KH21-44

MD09-02

KH21-43

KH21-41

KH21-42

KH20-35

KH18-11

MD09-01

KH18-12

KH20-34

KH17-06

KH21-39

KH18-13

KH21-40

KH20-36

KH18-14

KH19-3

Planned

KH17-08

KH18-15

0

500

meters

METALLIS RESOURCES INC.

Diamond Drill Collars

- 2021 - Drilled
- 2021 - Planned
- 2017-2020

Simplified Geology

- Hazelton Stratigraphy

Stuhini

- Variably Altered Siliciclastics
- Stuhini Argillite
- Unspecified Stratigraphy
- Hawilson Porphyry Complex
- Generic Fault
- "Adam Fault"
- Kyba's "Redline" Unconformity

* post-mineral dykes not displayed