SURFACE

CAR-77-2011

CAR-43-2010

CAR-61-2010

CAR-19-03

CAR-19-03A

TW-08-SH-4
47.64 m

CAR-53-2010
53.61 m

CAR-46-2010
63.4 m

94.84 m

104.79 m

85.92 m

EOH
CAR-19-03

CAR-56-2010
247.22 m

285.73 m

CAR-48-2010
274.37 m

315.75 m

Granodiorite

Quartz Feldspar Porphyry

CAR-61-2010
4.84 gpt Au/13.30m

CAR-83-2012
377.13 m

150 metres

CAR-51-2010
451.95 m

CAR-79-2012
434.31 m

CAR-79-2012
15.5 gpt Au/1.75m

480.27 m

CAR-19-03A
23.5 gpt Au/8.0m

70 metres

CAR-79-2012
3.55% Cu/1.35m

0.127% Cu

CAR-80-2012
51.9 gpt Au/3.70m

549.67 m

CAR-19-03A
0.067% Zn /36.0m

80-2012
1 m

CAR-19-03A
0.036% Cu /81.0m
incl. 0.127% Cu /6.0m

663.75 m

Mafic
Volcanics

EOH
CAR-61-2010

EOH
CAR-19-03A

Assays

- 0.067% Zn /36.0m
- 0.127% Cu /6.0m
- 0.036% Cu /81.0m
- High grade gold composites

Geology

- Overburden
- Quartz Feldspar Porphyry
- Granodiorite
- Mafic Volcanics
- Gold bearing vein systems

0 25 50 100
Meters

MELKIOR
Take Part in Discovery

Carscallen Project
Diamond Drill Hole Section 16A
Looking 330°, Width 12.5m

Date: November, 2019 NAD 1983 UTM Zone 17N

Name: TS File: 16A_Cu_2019