

BUR 08-05

DIP -50°

OLD CAT ROAD

OVB

0.151 ppm Pt, 0.252 ppm Pd, 2298 ppm Ni, 615 ppm Cu, 14 ppb Au

10.67 m

GABR

CLPX

TUFF

TUFF

PHp

GABR

CLPX

0.147 ppm Pt, 0.198 ppm Pd, 2184 ppm Ni, 689 ppm Cu, 18 ppb Au

67.80 m

FAULT ZONE - LIMS, SILS, CLPX & PHYL

0.360 ppm Pt, 0.130 ppm Pd, 2530 ppm Ni, 1665 Cu

2.80 m

CLPX

111.25 m

SILS

uTRU

Lithological contact

Fault Zone

Fault

OVB - Overburden
uTru - Upper Triassic Kluane Mafic-Ultramafic Suite
GABR - Gabbro
CLPX - Clinopyroxenite
PERD - Peridotite
QZCA - Quartz carbonate altered ultramafic rock
uTrNv - Middle to Late Triassic Nikolai Assemblage
BSLT - Basalt
PHp - Early Permian Hasen Creek Formation
ARGL - Argillite
FELS - Felsite
TUFF - Tuff
PHYL - Phyllite
PSv - Pennsylvanian to Permian Station Creek Formation
LIMS - Limestone
SILT - Siltstone (locally calcareous)
SILS - Siltstone and limestone (interbedded)

PACIFIC COAST NICKEL CORP.
STRATEGIC METALS LTD.

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED
FIGURE 11

BUR 08-05
BURWASH PROPERTY

0 25 m

DRAWN / REVISED BY:

PROJECT: BURWASH

FILE:2008

DATE: DECEMBER 2008

NORTH

(Looking West)