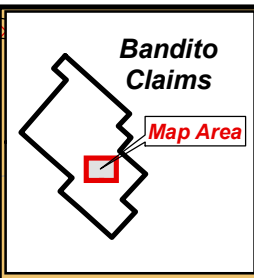
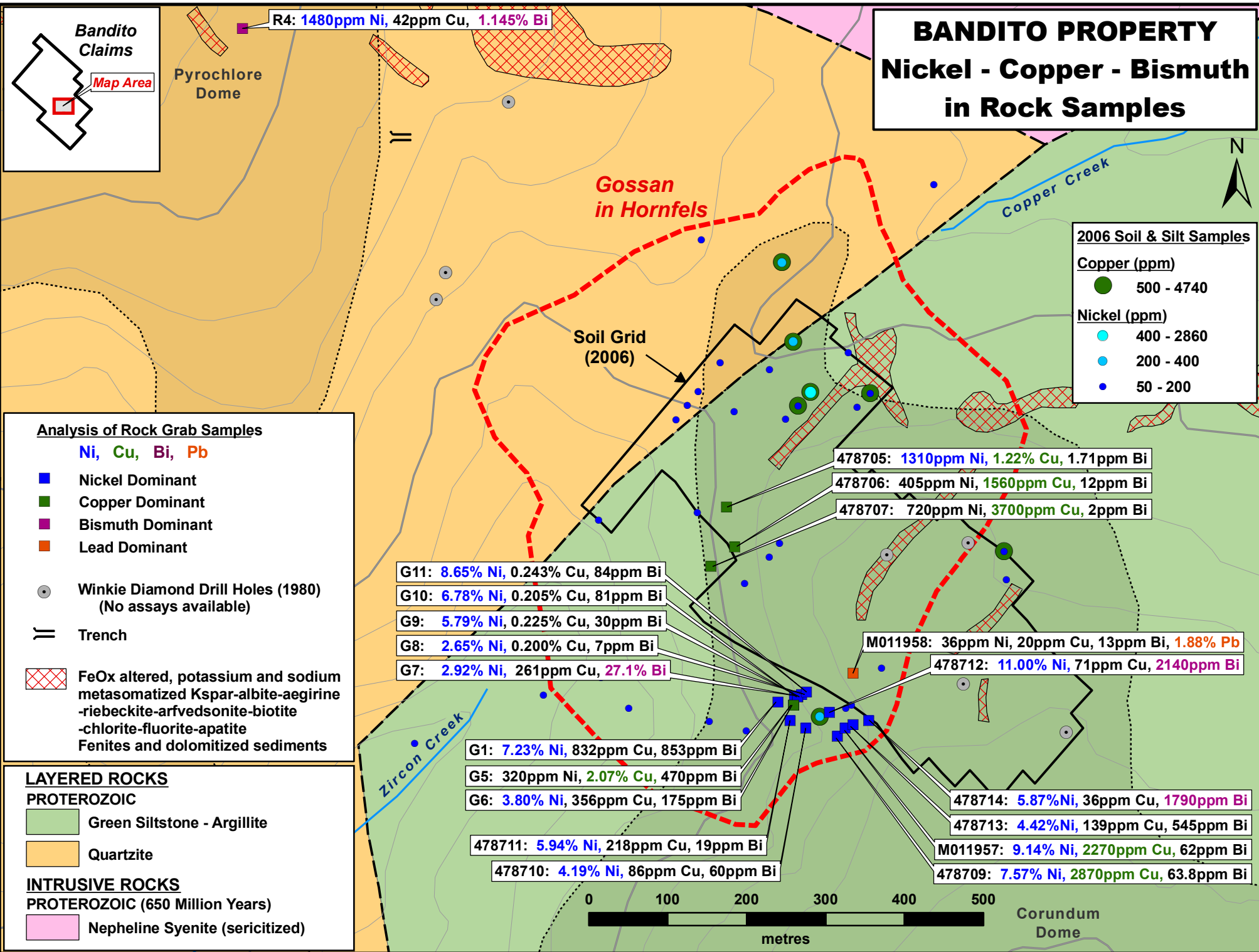


BANDITO PROPERTY Nickel - Copper - Bismuth in Rock Samples



2006 Soil & Silt Samples

Copper (ppm)

- 500 - 4740

Nickel (ppm)

- 400 - 2860
- 200 - 400
- 50 - 200

Analysis of Rock Grab Samples

Ni, Cu, Bi, Pb

- Nickel Dominant
- Copper Dominant
- Bismuth Dominant
- Lead Dominant

- Winkie Diamond Drill Holes (1980)
(No assays available)
- || Trench
- ▨ FeOx altered, potassium and sodium metasomatized Kspar-albite-aegirine-riebeckite-arfvedsonite-biotite-chlorite-fluorite-apatite Fenites and dolomitized sediments

LAYERED ROCKS

PROTEROZOIC

- Green Siltstone - Argillite
- Quartzite

INTRUSIVE ROCKS

PROTEROZOIC (650 Million Years)

- Nepheline Syenite (sericitized)

G11: 8.65% Ni, 0.243% Cu, 84ppm Bi
 G10: 6.78% Ni, 0.205% Cu, 81ppm Bi
 G9: 5.79% Ni, 0.225% Cu, 30ppm Bi
 G8: 2.65% Ni, 0.200% Cu, 7ppm Bi
 G7: 2.92% Ni, 261ppm Cu, 27.1% Bi

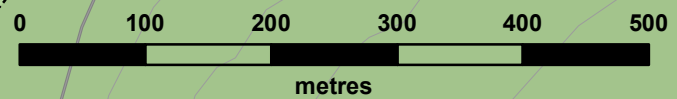
G1: 7.23% Ni, 832ppm Cu, 853ppm Bi
 G5: 320ppm Ni, 2.07% Cu, 470ppm Bi
 G6: 3.80% Ni, 356ppm Cu, 175ppm Bi

478711: 5.94% Ni, 218ppm Cu, 19ppm Bi
 478710: 4.19% Ni, 86ppm Cu, 60ppm Bi

478705: 1310ppm Ni, 1.22% Cu, 1.71ppm Bi
 478706: 405ppm Ni, 1560ppm Cu, 12ppm Bi
 478707: 720ppm Ni, 3700ppm Cu, 2ppm Bi

M011958: 36ppm Ni, 20ppm Cu, 13ppm Bi, 1.88% Pb
 478712: 11.00% Ni, 71ppm Cu, 2140ppm Bi

478714: 5.87% Ni, 36ppm Cu, 1790ppm Bi
 478713: 4.42% Ni, 139ppm Cu, 545ppm Bi
 M011957: 9.14% Ni, 2270ppm Cu, 62ppm Bi
 478709: 7.57% Ni, 2870ppm Cu, 63.8ppm Bi



Corundum Dome