



**EXPLORATION TARGET 1
2007 STRIPING**

Exploratrion summary
Rock Sample 2005
2 samples to 2% Cu
Chanel sample 2007
10 samples 1000 to 7000 ppm Cu

2009 exploration program
2 DDH, 150 m depth
to check anomalous samples

EXPLORATION TARGET 2

Exploration summary
Strong geochemical anomaly

2009 exploration program
Cartography
20 rocks samples on outcrops

EXPLORATION TARGET 3

Exploration summary
PP anomalies and
anomalics rock samples

2009 exploration program
Prospection

Legend

- Proposed DDH
- DDH Sigcom 31M07
- Metal Factor Cu Ni Zn Zvalue**
- 10.000 - 15.000
- 15.001 - 25.000
- 25.001 - 45.000
- Affleurements
- Soil samples, Ni > 27 ppm
- Soil samples Zn > 33 ppm
- Soil samples, Cu > 23 ppm
- LackKelly chanel samples 1000 to 7000 ppm
- 2005 rocks samples, Cu > 1%
- Carto 2007 Sulfure mass ou semi-mass
- Axes Géophysiques**
- TYPE**
- EMH
- PP_C

