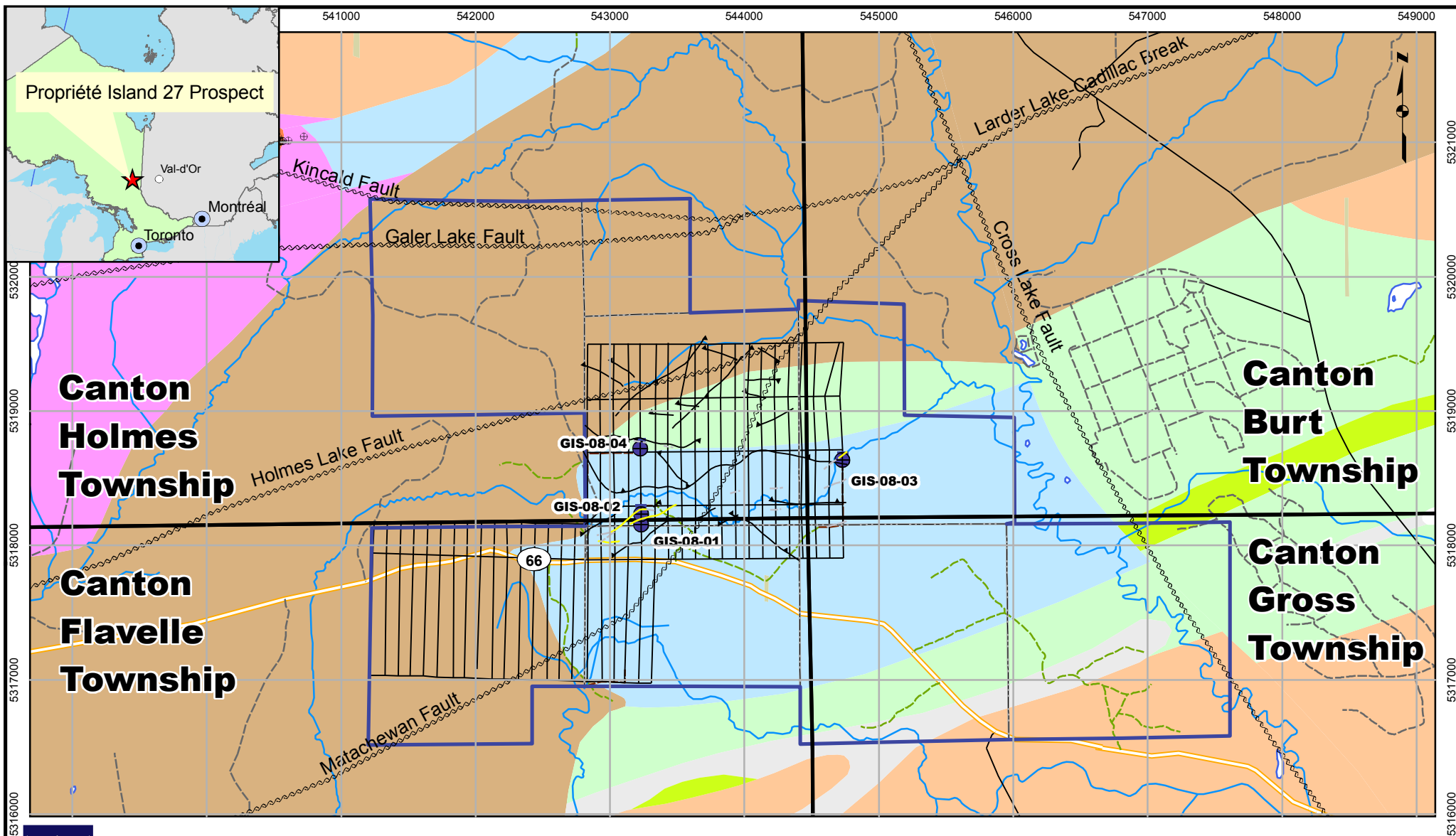




Golden Valley Mines Ltd
Mines de la Vallée de L'Or Ltée

Legend

Lithology

PROTEROZOIC

- 13 - Gowganda Formation
- 12 - Mafic Intrusive

ARCHEAN

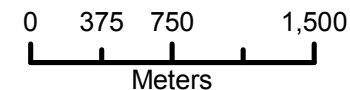
- 10 - Metamorphosed Alkalic Felsic
- 11 - Metamorphosed Calc-Alkalic Felsic

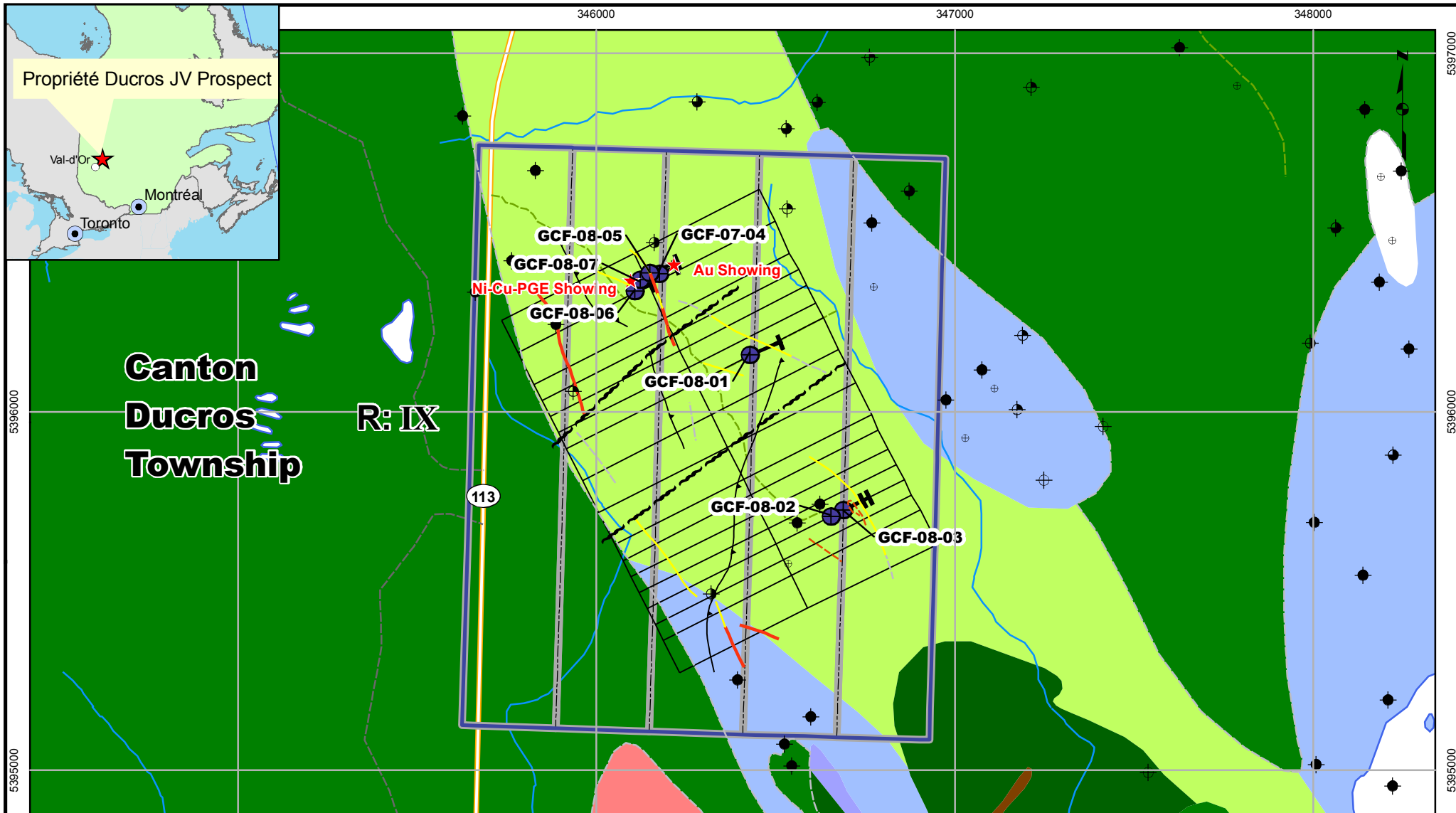
- 8 - Metamorphosed Tholeiitic Mafic Intrusive
- 7 - Alkalic Volcanic and Related Intrusive
- 6 - Clastic Sedimentary Rocks
- 5 - Felsic Volcanic
- 3 - Intermediate Volcanic
- 2 - Mafic Volcanic

GZZ (2007) Géophysique / Geophysics

- Chargeabilité Forte / Strong Chargeability
- Chargeabilité Modéré / Moderate Chargeability
- Chargeabilité Faible / Weak Chargeability
- Axe de Résistivité / Resistivity Axis
- Forage 2008 Golden Valley Mines 2008 DDH
- Forage Historique / Historical DDH
- Faïlle / Fault

Cantons Holmes, Flavelle,
Burt & Gross Township
Ontario
NTS 42A01
NAD83 - UTM17





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Mines de la Vallée de L'Or Ltée

PROPRIÉTÉ DUCROS PROSPECT

Legend

Lithology

- | | |
|--|--|
| Granite | Mudrock / Argillite |
| Diabase | Andesite |
| Amphibolite | Basalte / Basalt |
| Quartzite / Quartz Wacke | |

Lithology information derived from
SIGEOM data and GM59363

GZZ (2005) Géophysique / Geophysics

- Chargeabilité Forte / Strong Chargeability
- Chargeabilité Modéré / Moderate Chargeability
- Chargeabilité Faible / Weak Chargeability
- Axe de Résestivité / Resistivity Axis
- Faille Induite / Inferred Fault
- Conducteur HLEM / HLEM Conductor

Anomalie EM / Input Anomaly

- I2C INPUT 2 canaux
- I3C INPUT 3 canaux
- I4C INPUT 4 canaux
- I5C INPUT 5 canaux
- I6C INPUT 6 canaux
- Forage 2008 Golden Valley Mines 2008 DDH
- Forage Historique / Historical DDH

Ducros Township, Québec
NTS 32C11
NAD83 - UTM18

