

Projet (Project): HOTISH

Limites de la propriété (Property limits)
0047692 Numéro de cellule (CDC) (Chain number (MBC))

GM 6 4 5 6 7

0 1 2 3 4 km

Échelle (Scale) 1 : 50,000

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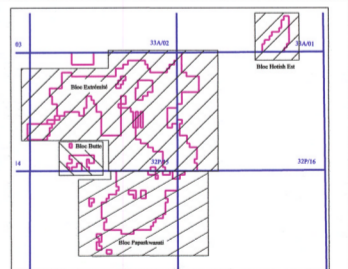
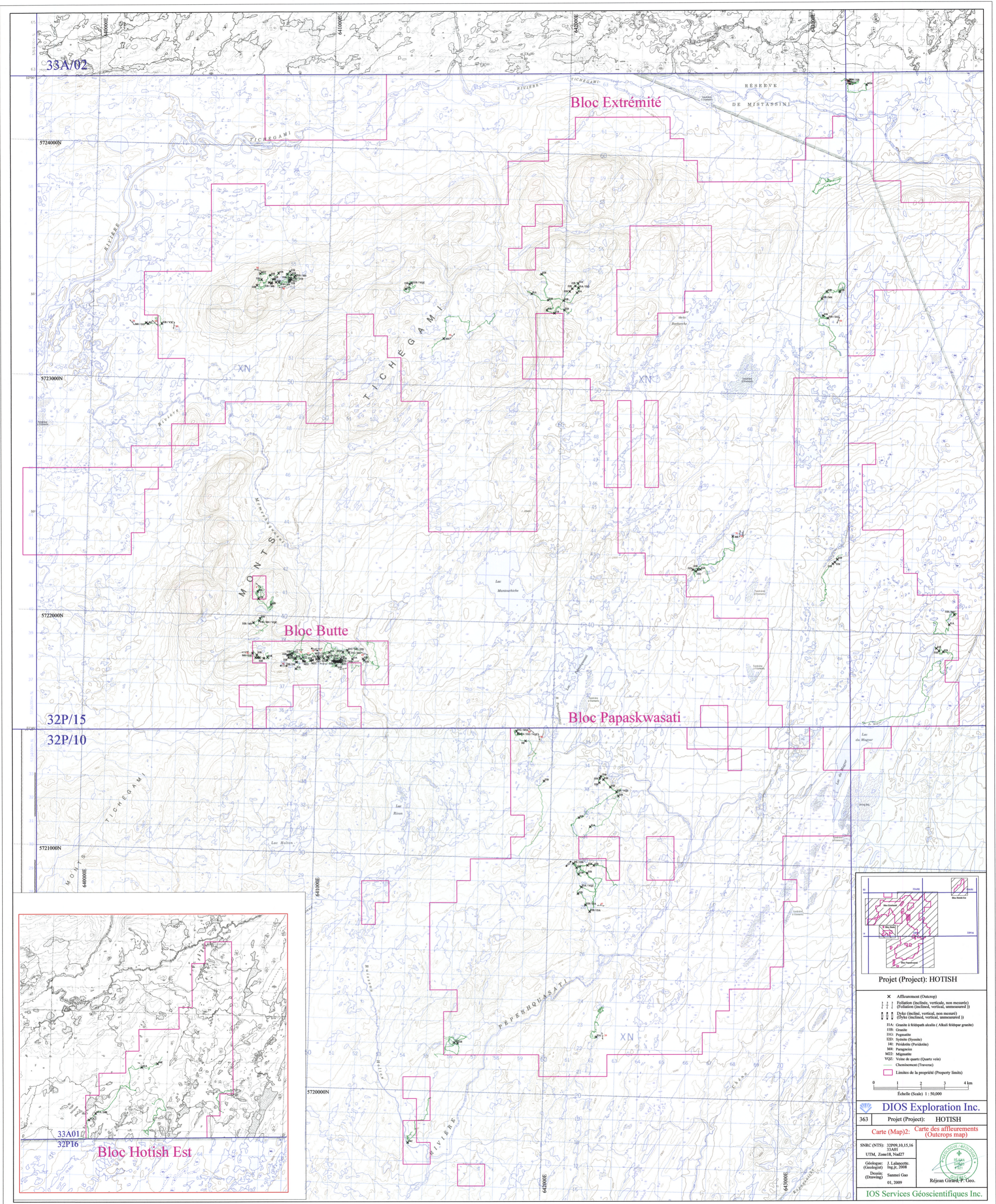
Carte (Map): Carte de la propriété (Property map)

SNRC (NTS): 32P09, 10, 15, 16, 33A01
 UTM, Zone 18, NAD27

Géologue: J. Lamoignon
 Géologist (Geologist): Ing. J. 2008
 Dessinateur: Samuel Gao
 Date: 01, 2009

Réjean Girard, P. Geo.

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Projet (Project): HOTISH

- X Affleurement (Outcrop)
- ||| Folliation (inclined, vertical, non mesuré)
- ||| Folliation (inclined, vertical, unmeasured)
- ||| Dyke (inclined, vertical, non mesuré)
- ||| Dyke (inclined, vertical, unmeasured)
- HA: Granite à feldspath alcalin (Alkali feldspar granite)
- HG: Granite
- HD: Système (Dyonic)
- MI: Prédécrite (Feldspathic)
- M4: Pegmatite
- MZ: Magnetite
- VQZ: Veine de quartz (Quartz vein)
- Cheminement (Traverse)
- Limites de la propriété (Property limits)

0 1 2 3 4 km
Echelle (Scale) 1 : 50,000

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Carte (Map)2: Carte des affleurements (Outcrops map)

SNRC (NTS): 32P09, 10, 15, 16
33A01
UTM, Zone 18, NAD27
Géologue: J. Lafrancette
(Geologist) Ing. J. 2008
Dessiné: Samuel Gao
01, 2009

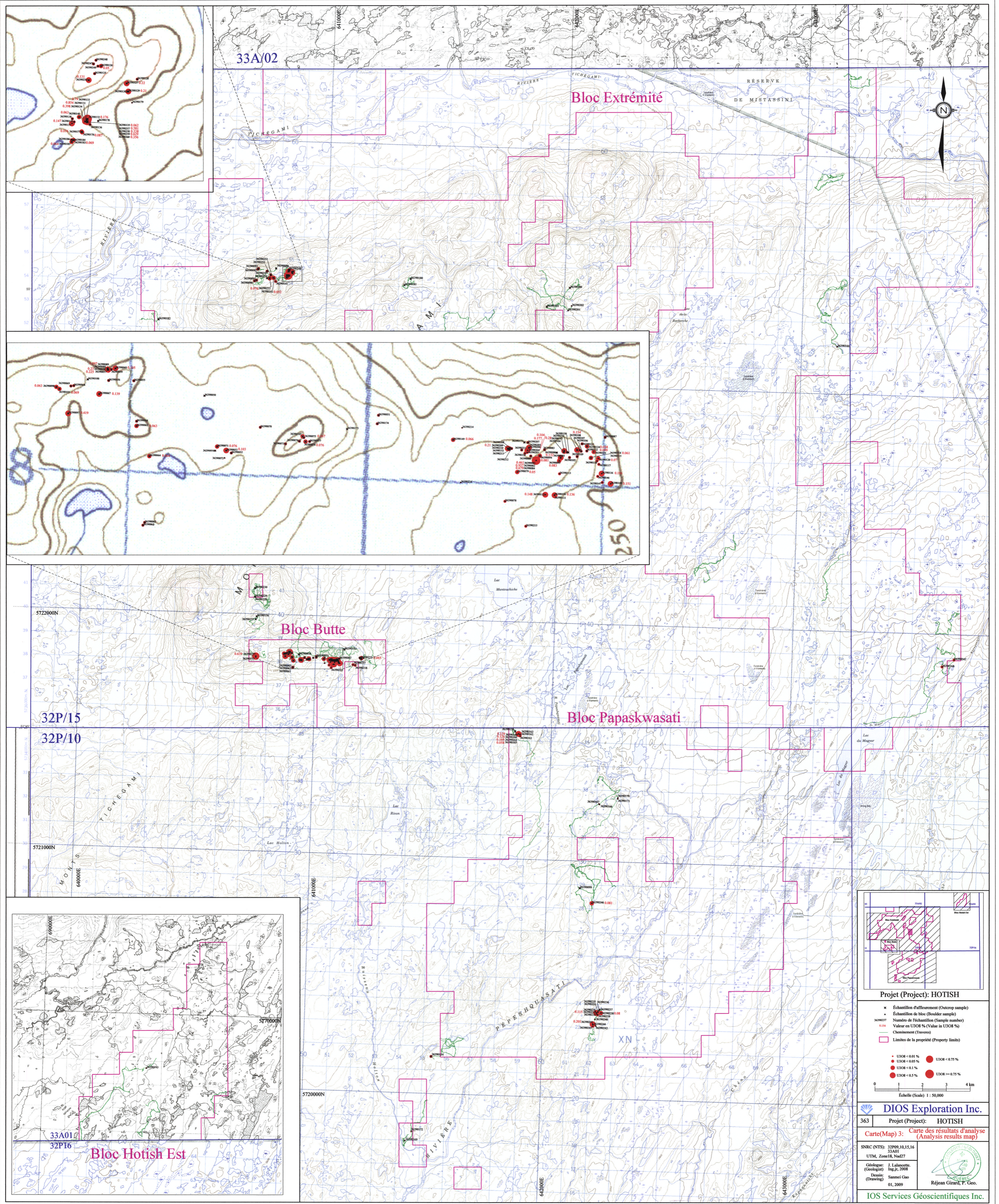


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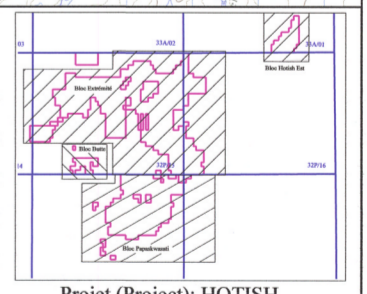
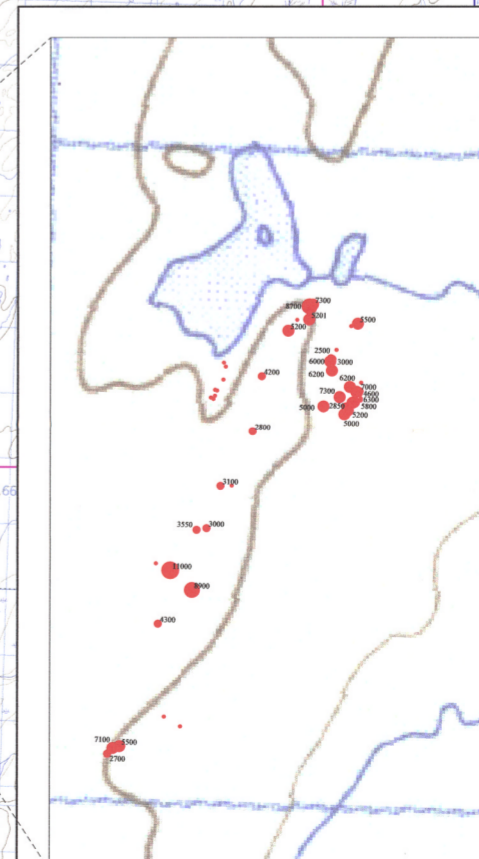
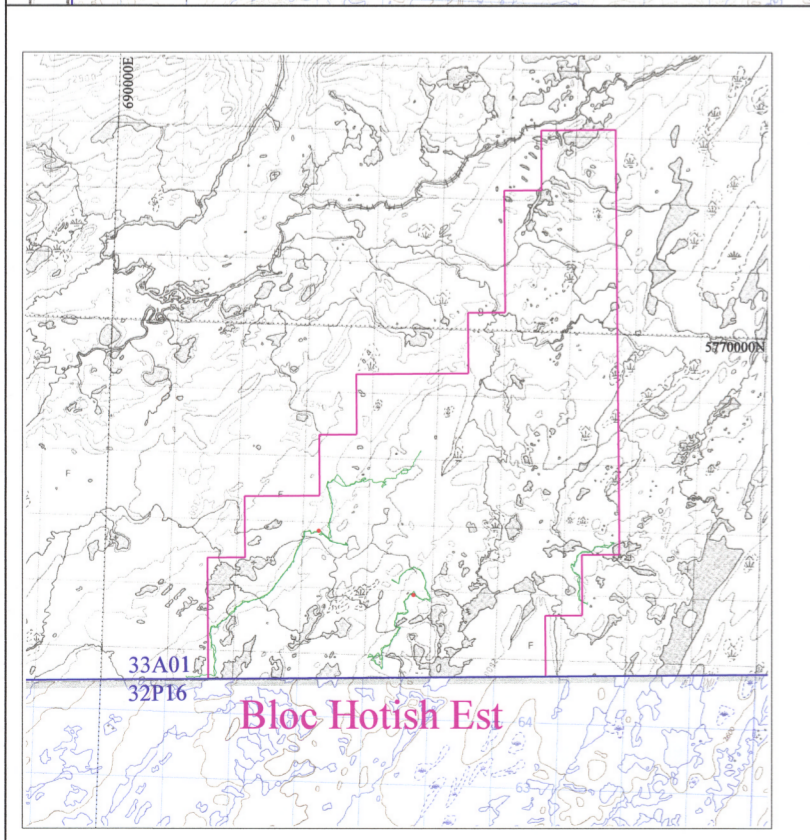
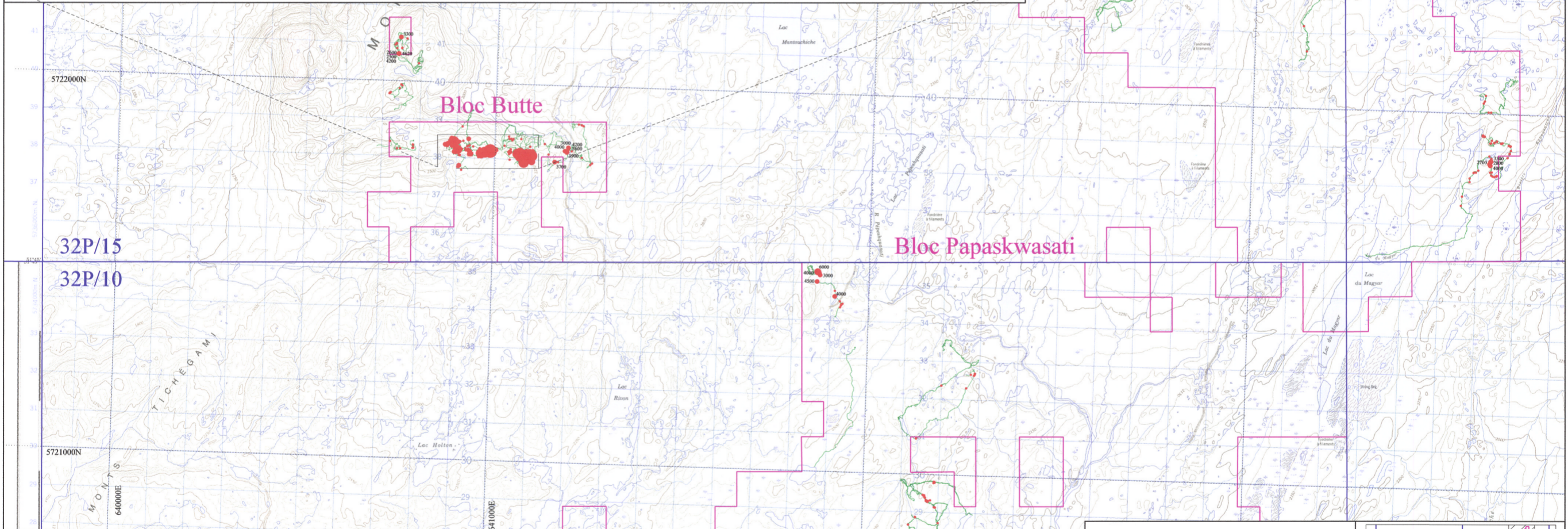
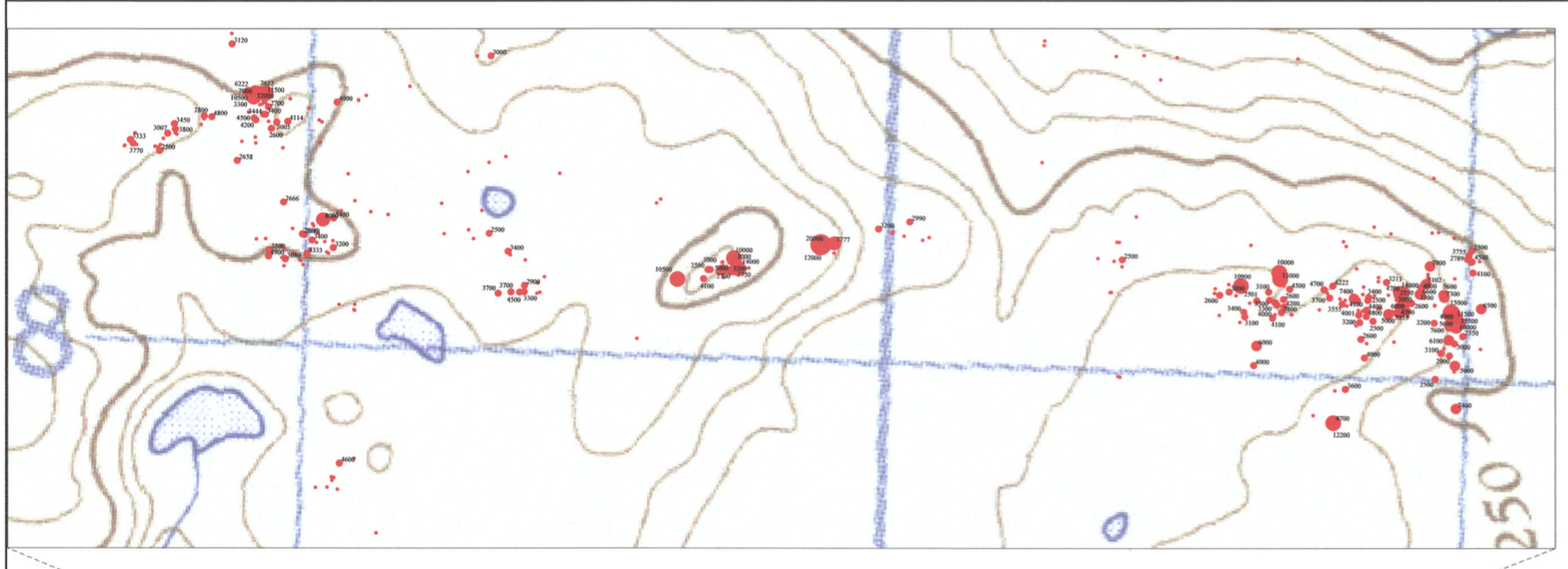
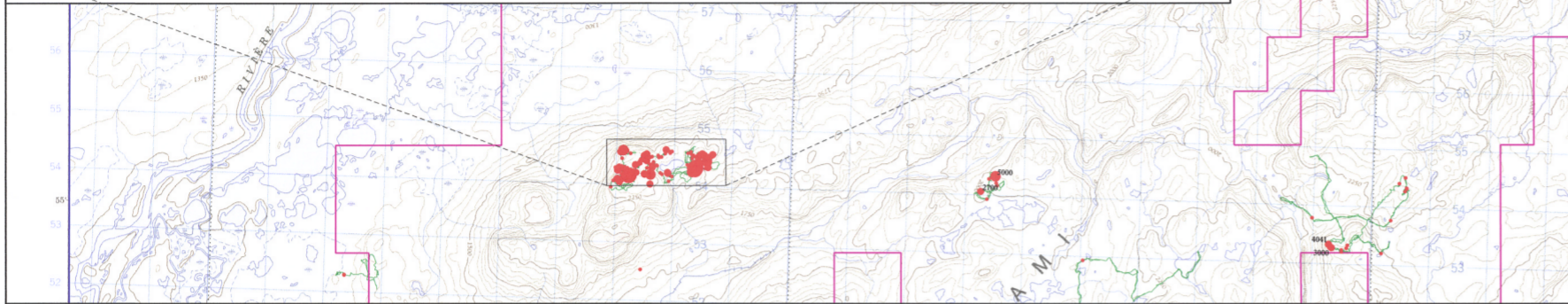
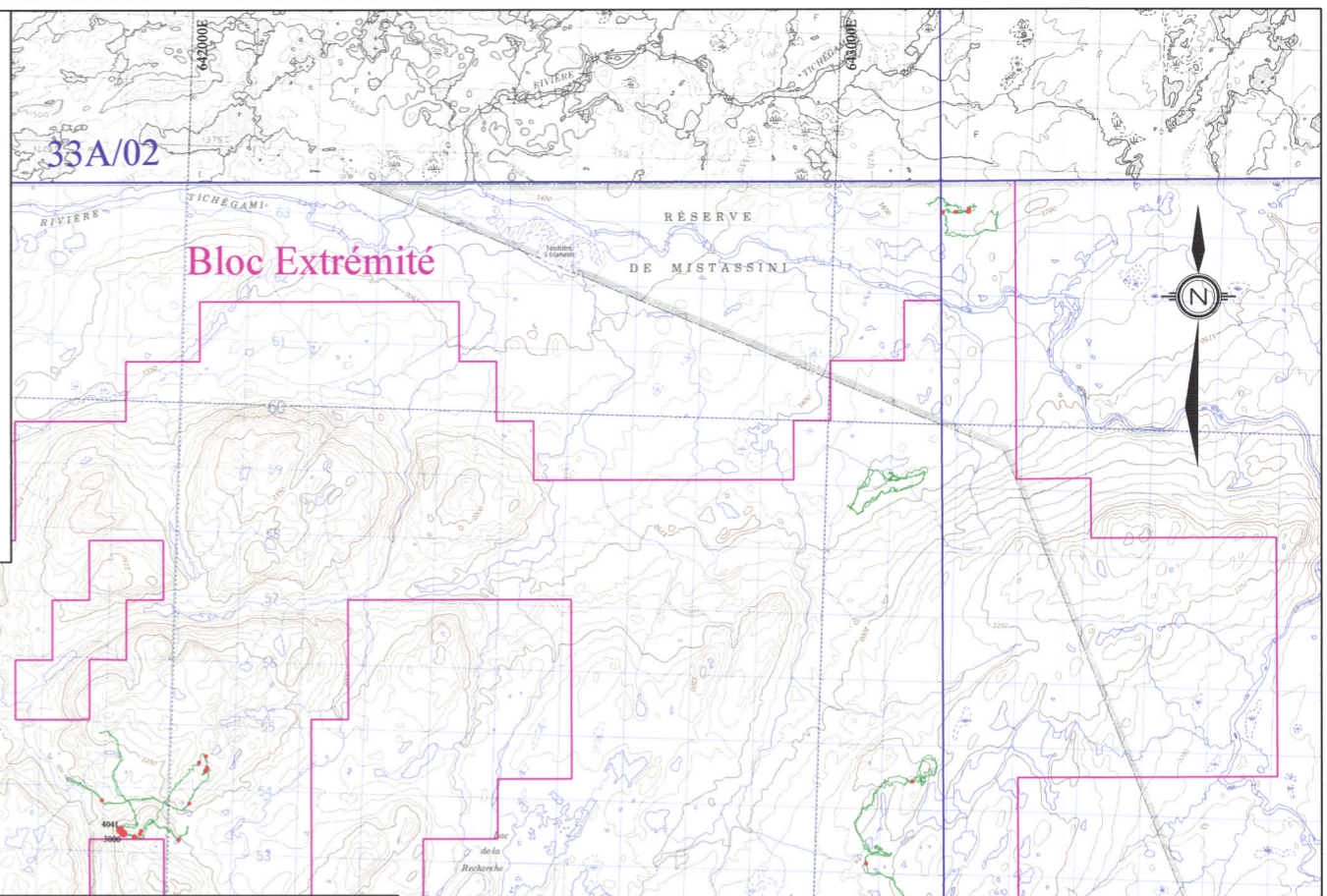
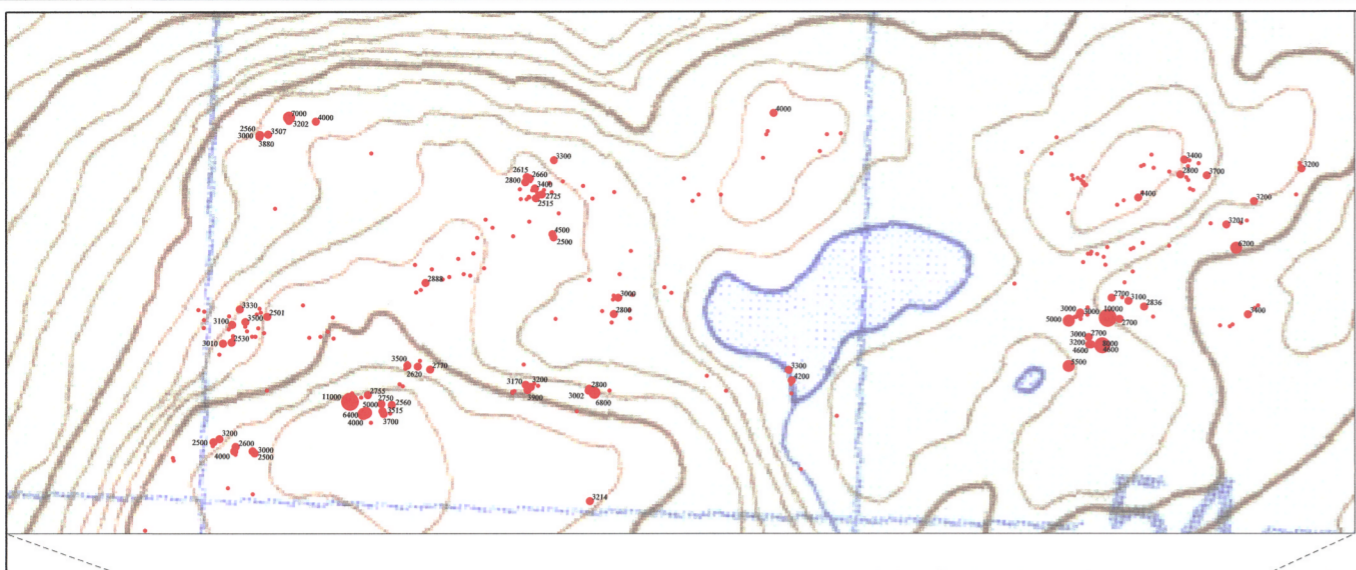
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Projet (Project): HOTISH

7790 Mesure de radiométrie (Radiometric reading)
 - Observation (Observation)

● Limites de la propriété (Property limits)

● UOR < 2500 cps
 ● UOR < 5000 cps
 ● UOR < 7500 cps
 ● UOR < 10000 cps
 ● UOR < 15000 cps
 ● UOR < 20000 cps
 ● UOR > 20000 cps

0 1 2 3 4 km
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Carte(Map) 4: CPS observés (Observed-CPS)

SNRC (NTS): 32P09, 10, 15, 16
 33A01
 UTM, Zone 18, Nord 27

Géologue: J. Lalancette, Ing. jr. 2008
 Dessin: Samel Gao
 01, 2009

Réjean Girard, P. Geo.

IOS Services Géoscientifiques Inc.