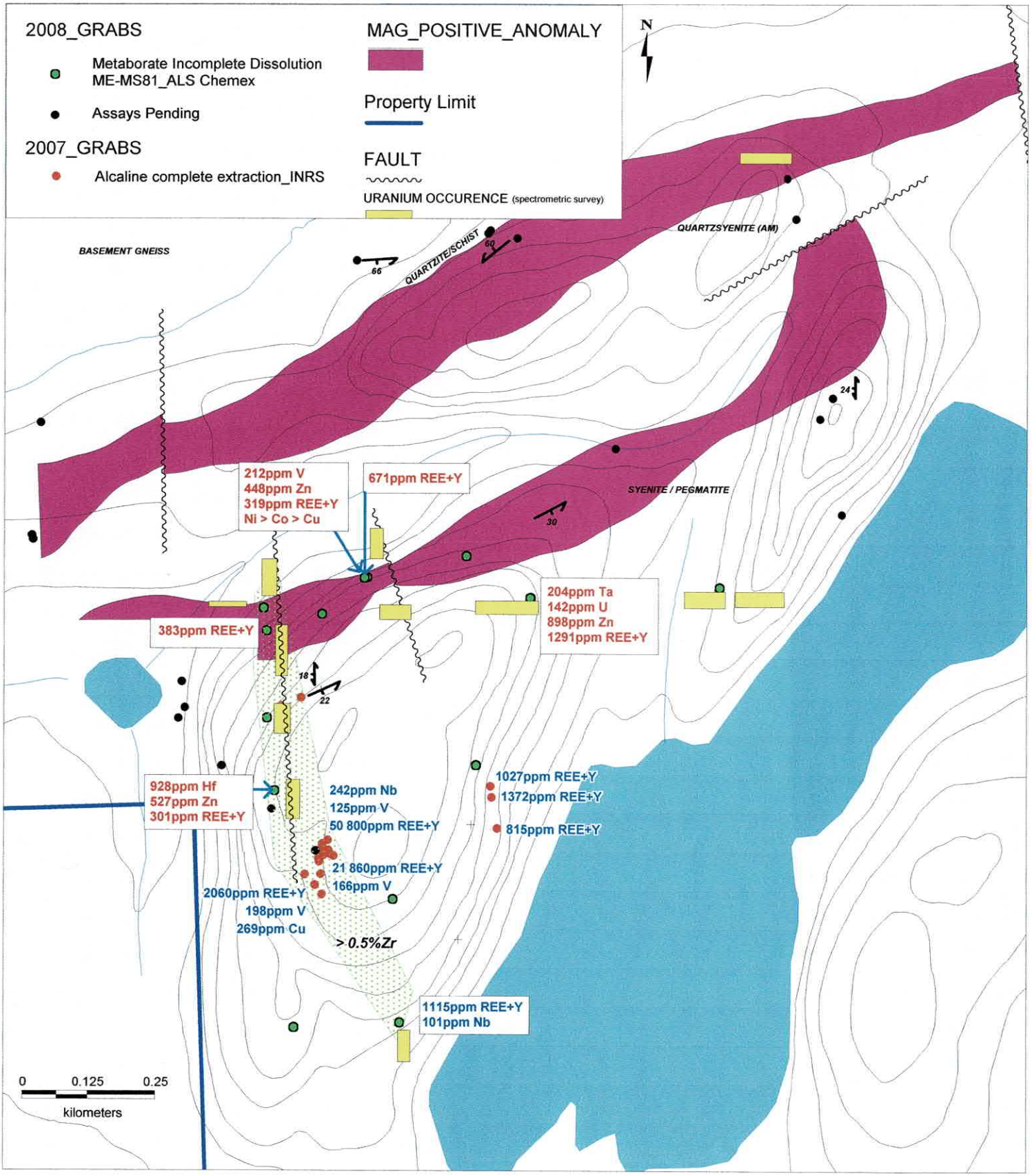
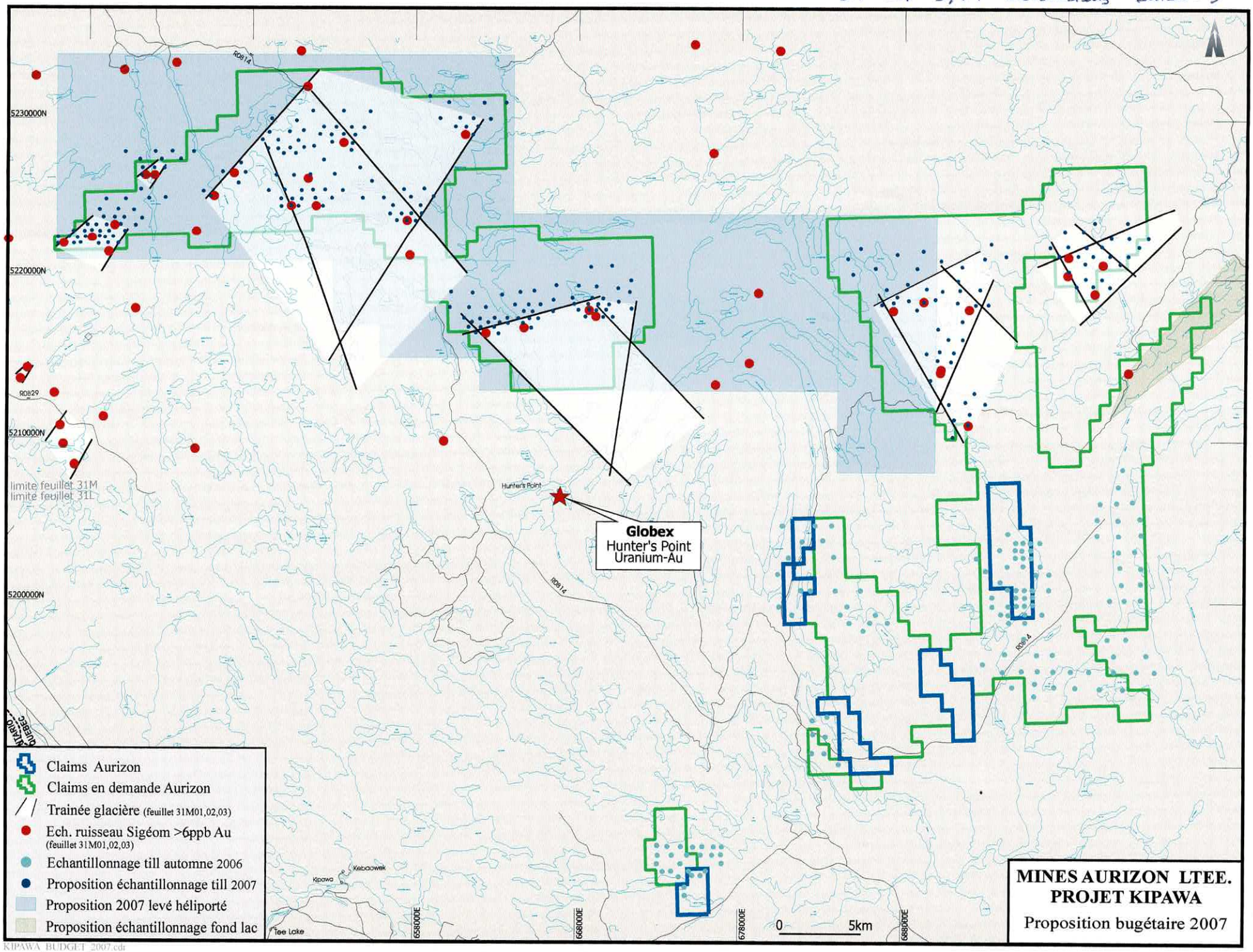
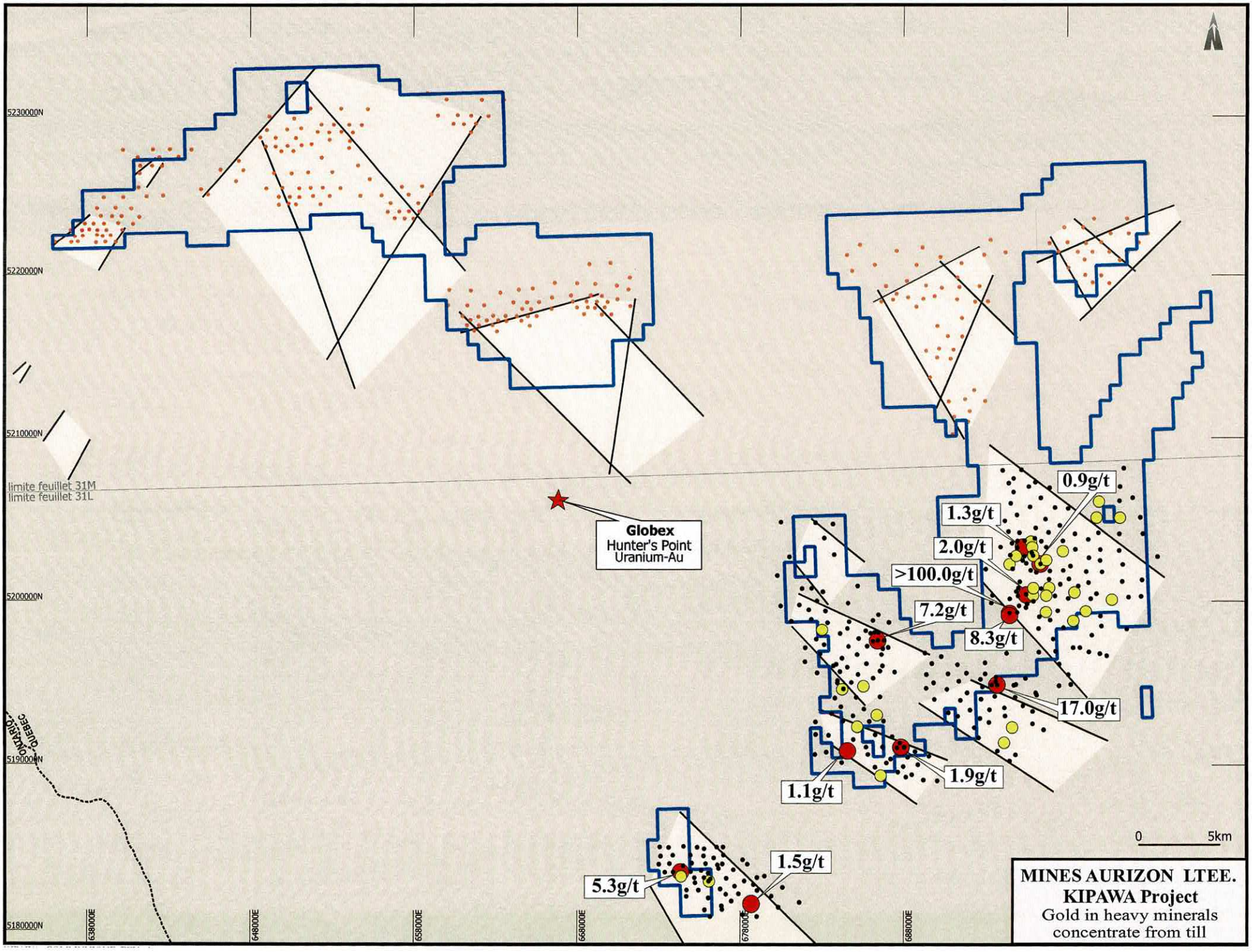
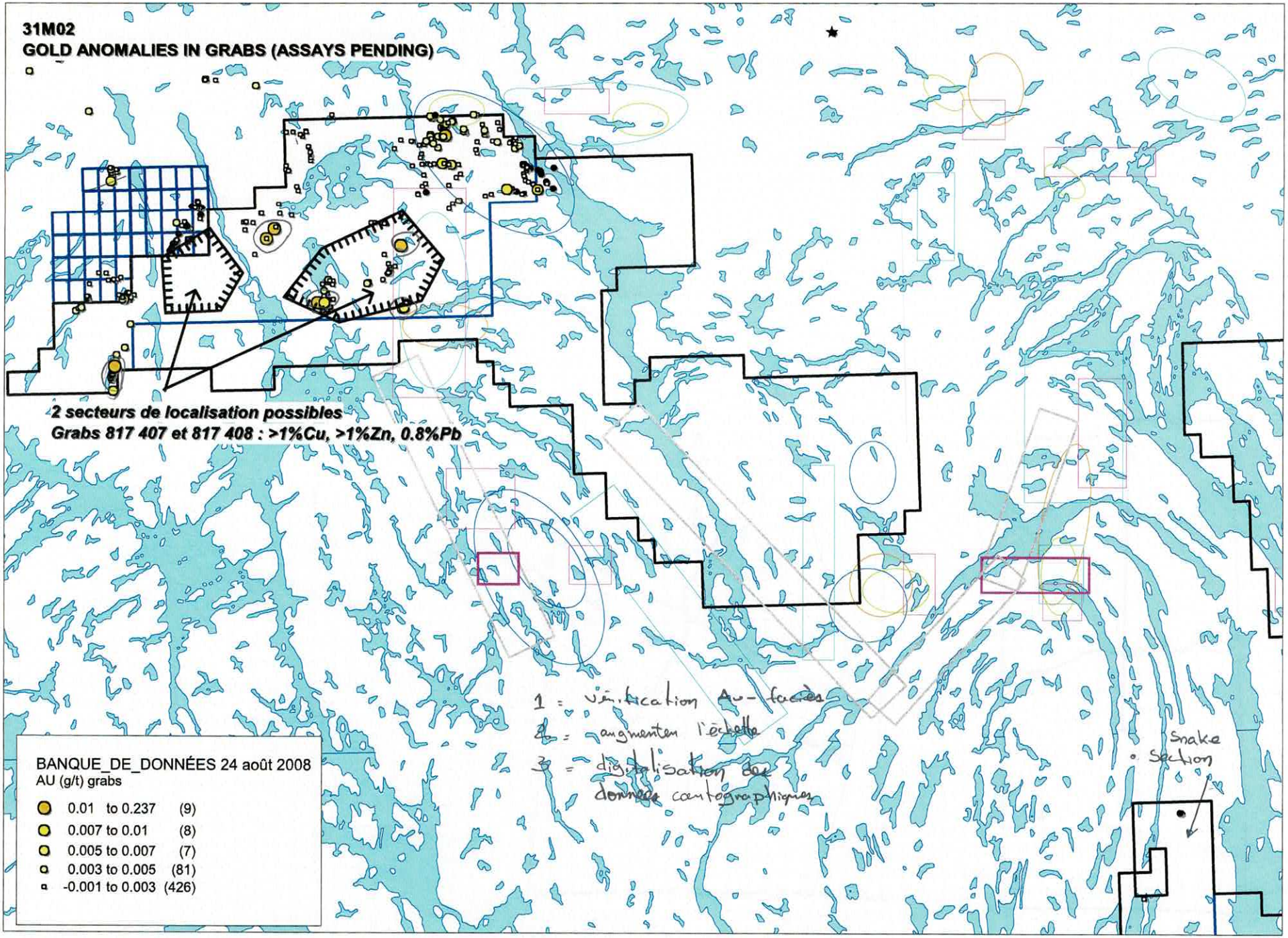

2008_GRABS
Metaborate Incomplete Dissolution
ME-MS81_ALS Chemex
Assays Pending
2007_GRABS
Alcaline complete extraction_INRS
MAG_POSITIVE_ANOMALY
Property Limit
FAULT
URANIUM OCCURENCE (spectrometric survey)
N
BASEMENT GNEISS
QUARTZITE/SCHIST
QUARTZSYENITE (AM)
SYENITE / PEGMATITE
66
60
24
30
18
22
212ppm V
448ppm Zn
319ppm REE+Y
Ni > Co > Cu
671ppm REE+Y
383ppm REE+Y
204ppm Ta
142ppm U
898ppm Zn
1291ppm REE+Y
928ppm Hf
527ppm Zn
301ppm REE+Y
242ppm Nb
125ppm V
50 800ppm REE+Y
21 860ppm REE+Y
166ppm V
2060ppm REE+Y
198ppm V
269ppm Cu
> 0.5%Zr
1027ppm REE+Y
1372ppm REE+Y
815ppm REE+Y
1115ppm REE+Y
101ppm Nb
0
0.125
0.25
kilometers

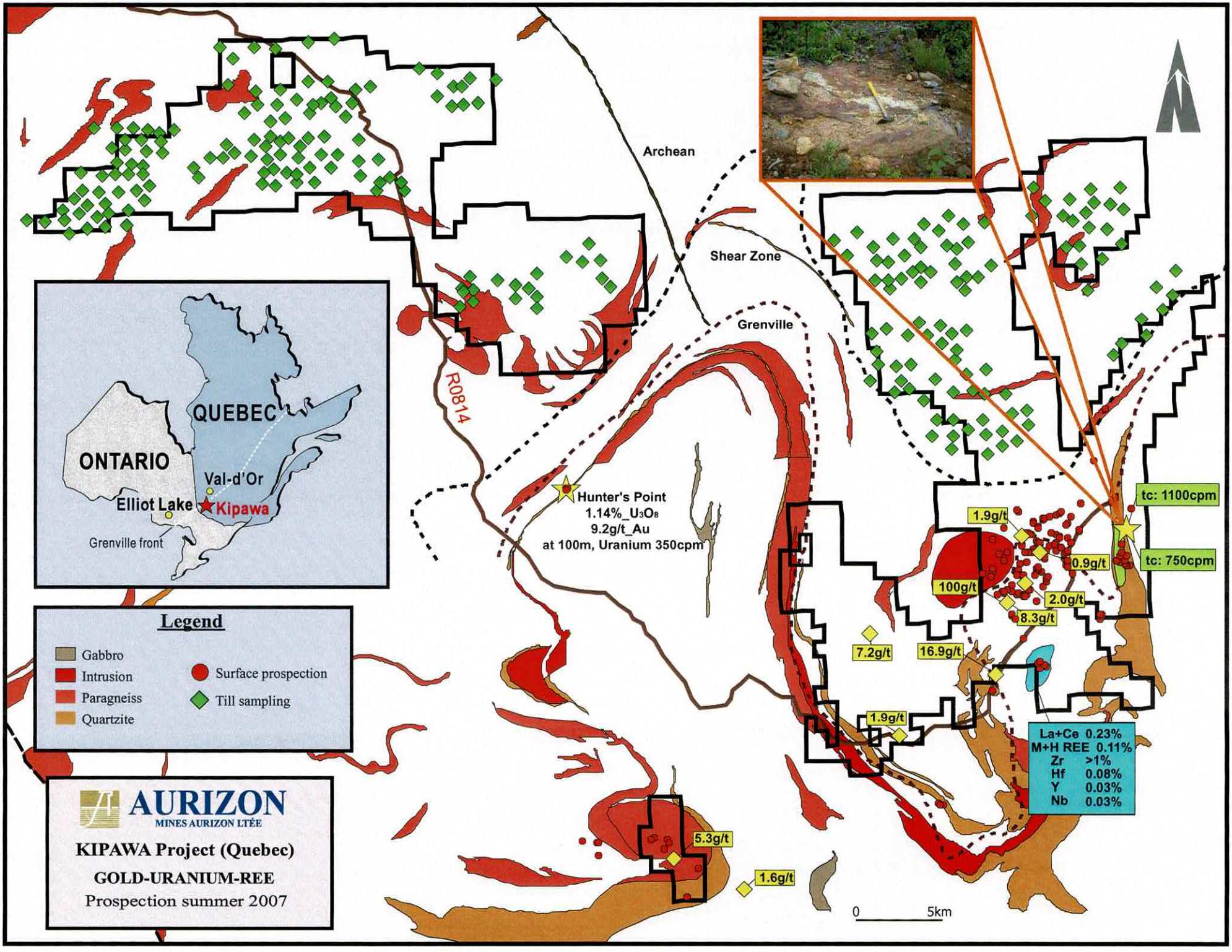
514- 667 - 5744 (Desrosiers satellite)



KIPAWA_BUDGET_2007.cdr


5230000N
5220000N
5210000N
5200000N
5190000N
5180000N
638000E
648000E
658000E
668000E
678000E
688000E
limite feuillet 31M
limite feuillet 31L
ONTARIO
QUEBEC
Globex
Hunter's Point
Uranium-Au
0.9g/t
1.3g/t
2.0g/t
>100.0g/t
7.2g/t
8.3g/t
17.0g/t
1.9g/t
1.1g/t
1.5g/t
5.3g/t
0
5km
MINES AURIZON LTEE.
KIPAWA Project
Gold in heavy minerals
concentrate from till


31M02
GOLD ANOMALIES IN GRABS (ASSAYS PENDING)
2 secteurs de localisation possibles
Grabs 817 407 et 817 408 : >1%Cu, >1%Zn, 0.8%Pb
BANQUE_DE_DONNÉES 24 août 2008
AU (g/t) grabs
0.01 to 0.237 (9)
0.007 to 0.01 (8)
0.005 to 0.007 (7)
0.003 to 0.005 (81)
-0.001 to 0.003 (426)
1 = vérification Au - faciès
2 = augmenter l'échelle
3 = digitalisation des données cartographiques
Snake Section


Archean
Shear Zone
Grenville
R0814
QUEBEC
ONTARIO
Val-d'Or
Elliot Lake
Kipawa
Grenville front
Hunter's Point
1.14%_U3O8
9.2g/t_Au
at 100m, Uranium 350cpm
tc: 1100cpm
tc: 750cpm
1.9g/t
0.9g/t
100g/t
2.0g/t
8.3g/t
7.2g/t
16.9g/t
1.9g/t
5.3g/t
1.6g/t
La+Ce 0.23%
M+H REE 0.11%
Zr >1%
Hf 0.08%
Y 0.03%
Nb 0.03%
0
5km
Legend
Gabbro
Intrusion
Paragneiss
Quartzite
Surface prospection
Till sampling
AURIZON
MINES AURIZON LTÉE
KIPAWA Project (Quebec)
GOLD-URANIUM-REE
Prospection summer 2007