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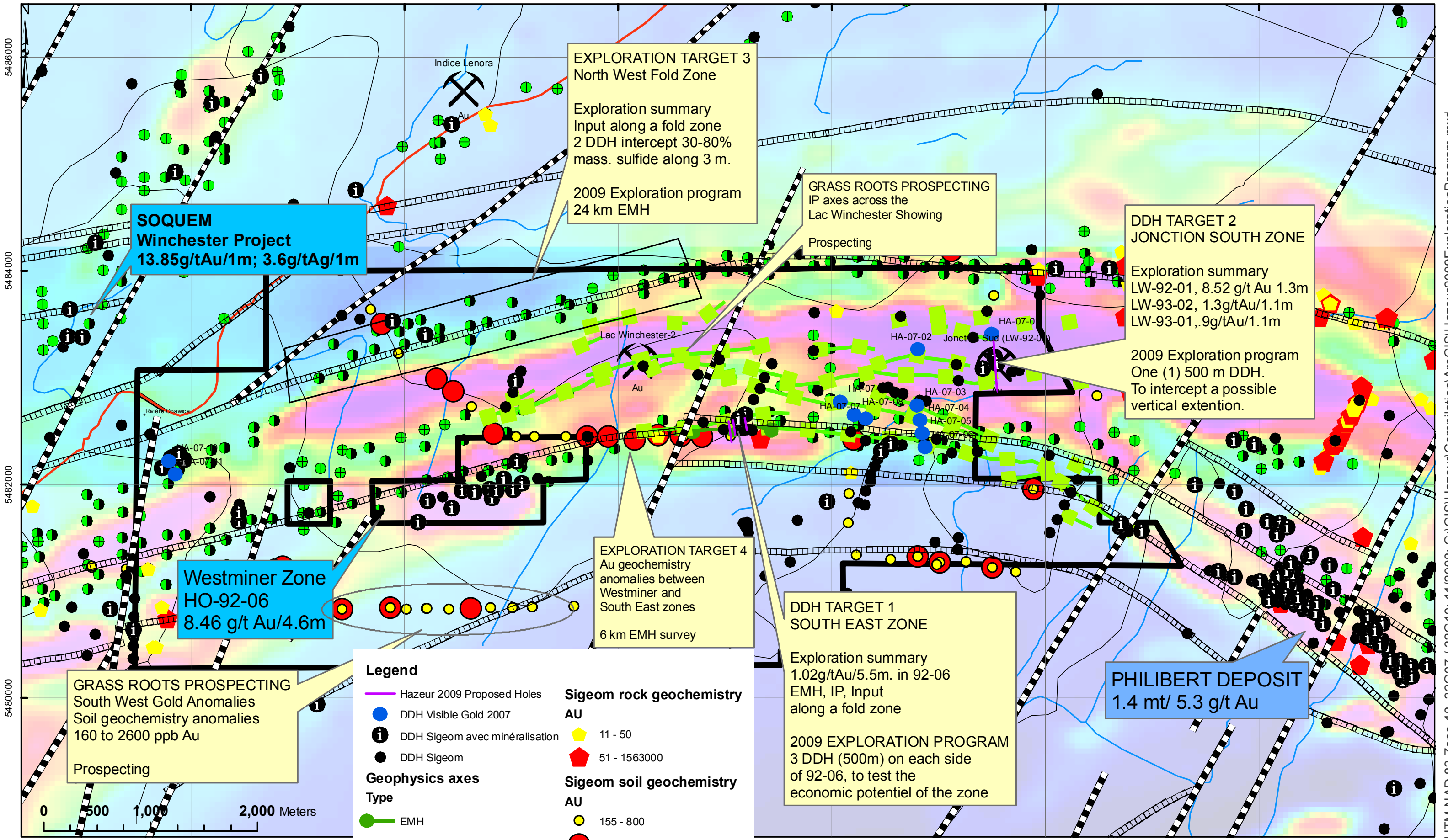
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**SOQUEM
Winchester Project**
13.85g/tAu/1m; 3.6g/tAg/1m

**EXPLORATION TARGET 3
North West Fold Zone**
Exploration summary
Input along a fold zone
2 DDH intercept 30-80%
mass. sulfide along 3 m.

2009 Exploration program
24 km EMH

GRASS ROOTS PROSPECTING
IP axes across the
Lac Winchester Showing

Prospecting

**DDH TARGET 2
JUNCTION SOUTH ZONE**

Exploration summary
LW-92-01, 8.52 g/t Au 1.3m
LW-93-02, 1.3g/tAu/1.1m
LW-93-01, .9g/tAu/1.1m

2009 Exploration program
One (1) 500 m DDH.
To intercept a possible
vertical extension.

**Westminer Zone
HO-92-06**
8.46 g/t Au/4.6m

EXPLORATION TARGET 4
Au geochemistry
anomalies between
Westminer and
South East zones

6 km EMH survey

**DDH TARGET 1
SOUTH EAST ZONE**

Exploration summary
1.02g/tAu/5.5m. in 92-06
EMH, IP, Input
along a fold zone

2009 EXPLORATION PROGRAM
3 DDH (500m) on each side
of 92-06, to test the
economic potentiel of the zone

PHILIBERT DEPOSIT
1.4 mt/ 5.3 g/t Au

GRASS ROOTS PROSPECTING
South West Gold Anomalies
Soil geochemistry anomalies
160 to 2600 ppb Au

Prospecting

Legend

- Hazeur 2009 Proposed Holes
- DDH Visible Gold 2007
- i DDH Sigeom avec minéralisation
- DDH Sigeom
- Geophysics axes**
- Type**
- EMH
- PP

Sigeom rock geochemistry

AU

- 11 - 50
- 51 - 1563000

Sigeom soil geochemistry

AU

- 155 - 800
- 801 - 14890
- I4C INPUT 4 canaux
- I5C INPUT 5 canaux
- I6C INPUT 6 canaux



PROPRIÉTÉ HAZEUR

PROPOSED 2009 EXPLORATION PROGRAM

UTM NAD 83 Zone 18 32G07 / 32G10; 11/2008; G:\GIS\Hazeur\Compilation\ArcGIS\Hazeur2009ExplorationProgram.mxd