

### **Eleonore Centre Au Project**

QUEBEC CANADA

 $\bigstar$ 

📌 Val-d'Or

Montre





### **Eleonore Centre Project**



### Eleonore Centre Project – Geology





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# **Gold Showings**





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# Au Mineralization Types





### **Major Structures**

5 Kilometers 400000

Cleopdtre



- <u>Several are known to be gold-bearing on our</u> project as well as on the adjacent Osisko project
  - Sheared contacts between conglomerates and volcanics (third-order structures?)

80 1.25 2.5

- Major N-S shear zone (Low Fault) with sinistral movement
- Large, regional NE-SW shear zone with sinistral movement
- These major structures have never been tested by drilling on our project, and have very limited outcrops

Regional NE-SW sinistral shear zone with major drag folding, visible over tens of km SW, up to 3 km large. Appears to control the Ukaw showing Low fault – Major N-S sinistral shear possibly, controls the Cleopatre showing

410000

Sheared conglo-volc contacts Golden Gun, Feanor, Gold Finger, etc...



#### THE NEXT MAJOR DISCOVERER IN QUEBEC

4000



### **Favorable Contact**



# MIDLAND Golden Gun West





### Golden Gun South

Tourmaline-Pyrite Veinlets Up to 4.78 g/t Au (Selected grab)



GI Z

Series of subvertical, NW-SE tourmaline tension veinlets with fault-filling veinlets in a NNE-SSW sinistral shear Typical orogenic Au mineralization, emplaced in a transcurrent regime.



# **Aston Martin Showing**



# **Eleonore Centre – IP Geophysics**

TIDLAND EXPLORATION





# **Eleonore Centre Project – Highlights**

- Polymictic conglomerates, wackes (Low Formation) and mafic volcanics belt that are stratigraphically equivalent to the Eleonore mine sequence.
- ✓ Several major shear zones recognized to be gold-bearing; none ever drilled.
- ✓ Several Gold showings, at sheared volcanics/conglomerates contacts (up to 18.8 g/t Au – grab Golden Gun) → typical of major orogenic gold districts.
- Two mineralization types: classic Qtz-Tml veins (Au-W association), polymetallic sulfides with Ag-Au±As±Cu±Co±Zn, both mostly at volcanics/conglomerates contacts.
- The volcanics/conglomerates contacts were never tested by drillholes; present over 20 km long on the project <u>No drillhole ever for gold on the project!</u>
- Many IP anomalies remain untested, and IP coverage still partial, with much of the favorable structures and contacts not covered.