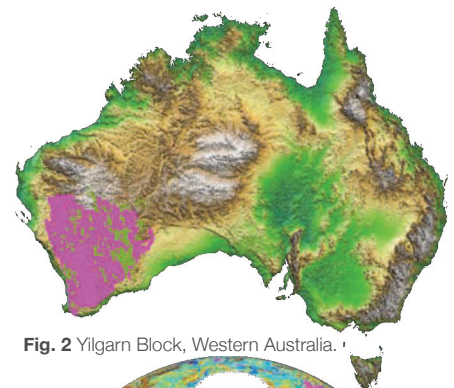
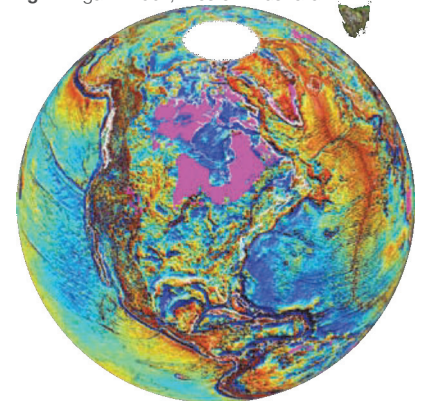


**Fig. 1** Probability Geologists Commitment to Gold Exploration (i.e. Hot=High), Yilgarn Block, WA (Graticular Gold Endowment shown in yellow, log-scale)



**Fig. 2** Yilgarn Block, Western Australia.



**Fig. 3** Archean granite/greenstone terrain of Canada (Note: gravity background).

## Vision - Facilitating New Mineral Discovery Through Artificial Intelligence

Sasak is a privately owned Australian company owned by 5 highly experienced mining and exploration professionals with over 120 years of relevant experience. Sasak believes that most of the large outcropping orebodies have been discovered in Australia, where 60% of the land surface is covered by younger, masking sequences. Orebodies lay undiscovered under this cover. Sasak is at the forefront to find them.

In house, proprietary, Artificial Intelligence (A.I.), machine learning and data mining technology offers Sasak a unique competitive advantage to see through this cover (Fig. 1). Recent innovations in Gold Endowment Modeling has enabled Sasak to generate economically optimal targets which will drive the next wave of mineral discoveries in any data rich terrane.

Sasak has recently signed a Strategic Alliance with private equity over the Yilgarn Block in Western Australia, and is now seeking other partners to share the risk in unlocking enormous potential value elsewhere.

### SASAK Founding Partners Experience

A combined track record of successful exploration discovery and development over the last 30 years, including:

Sepon (Cu/Au), Laos; PRC (potash) and Altar (Cu/Au), Argentina; Mina Justa, Constancia, and La Granja (Cu), Peru; Amargosa (bauxite), Brazil; Escondida brownfields (Cu/Au), Chile; Spence (Cu/Au), Chile; Costerfield (Au/Sb), and Kintyre (U), Australia.

### SASAK SEEKING COMMERCIAL PARTNERS

Sasak is Prospect Generator, looking to build a deep pipeline of projects through the application of machine learning and artificial intelligence to better target deposits in data-rich environments. Sasak undertakes terrane-scale targeting to define targets at less cost and with less risk than conventional expert driven approaches. Sasak is seeking to partner with groups that are interested in;

- Participating in regional targeting initiatives where Sasak would undertake regional scale targeting and the partner evaluate and explore the generated targets.
- Technology investors who are interested in working with Sasak to further develop the platform that the company has developed.