

SENSORE ACQUIRES SANDSTONE ROAD PROSPECT IN TIGHTLY HELD AND EMERGING AREA

SensOre has signed a farm-in agreement to acquire the Sandstone Road project from a private entity. The prospect and DPT® target sit between Great Boulder Resources' (ASX: GBR) Mulga Bill discovery and Castle Minerals' (ASX: CDT) Polelle prospect. Sandstone Road is also near the Tea Well project area being explored by SensOre subsidiary Yilgarn Exploration Ventures (SensOre 60% and DGO Gold 40%).

"The Sandstone Road prospect was identified in our latest DPT gold run incorporating masses of newly ingested geochemistry combined with extensive geophysical and geological layers in the data cube. The target is in a tightly held and emerging area which has been delivering strong exploration results for other explorers and we are looking forward to this project adding further value to our portfolio," CEO Richard Taylor said.

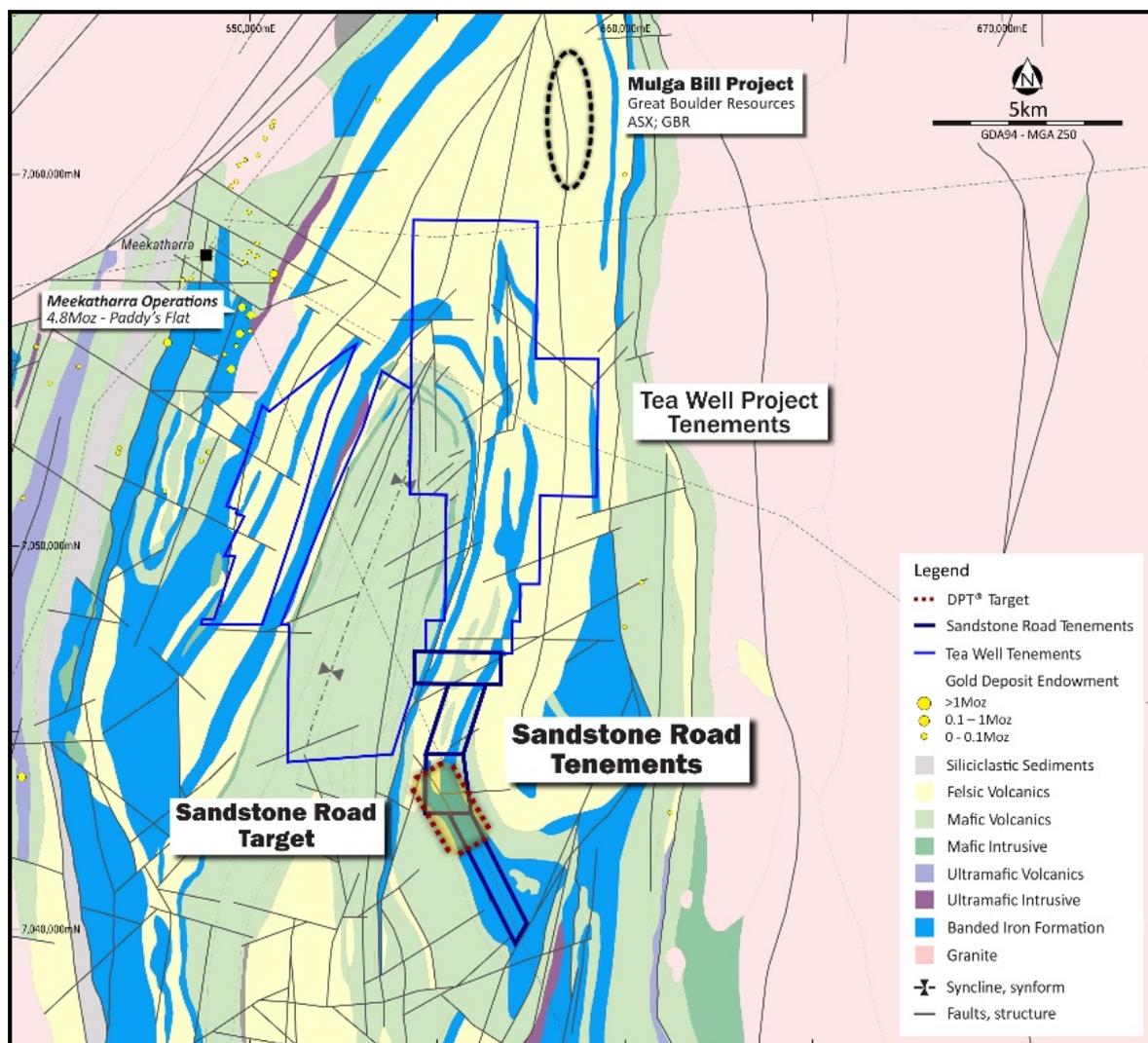


Figure 1: Sandstone Road project location and geology

SensOre's validation of the target revealed extensive regional regolith and GSWA industry surface samples over the area. A significant percentage of pathfinder elements for gold were flagged as highly anomalous over the target, including Au, Ag, As, Co, Cu, Hg, Ni, Pb, Sn, Te, W, Zn which were all greater than the >95th percentile compared to +8 million equivalent samples over Western Australia. The interpretation is that this is a possible intrusive-related gold system with the anomalous Cu, Ni, Pd implying that ultramafics are present.

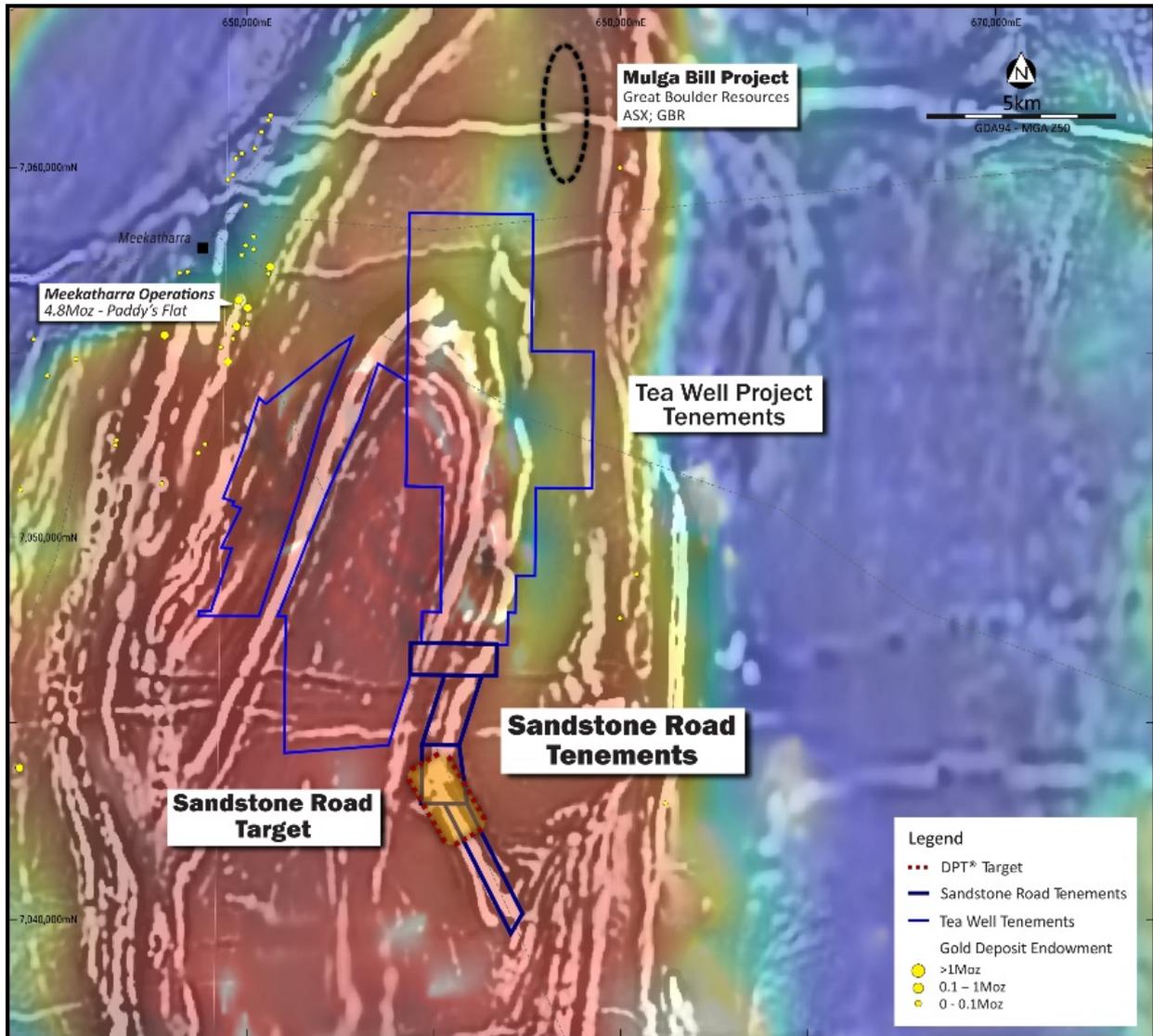


Figure 2: Sandstone Road project location and geophysics. Gravity bouguer residual 1km (colour) over magnetics TMlirtp1vd (black and white)

MEDIA ENQUIRIES

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ABOUT SENSORE

SensOre aims to become the top performing minerals targeting company in the world through the deployment of artificial intelligence (AI) and machine learning (ML) technologies, specifically its Discriminant Predictive Targeting® (DPT®) workflow. SensOre collects all available geological information in a terrane and places it in a multidimensional hypercube or data cube. SensOre's big data approach allows DPT predictive analytics to accurately predict known endowment and generate targets for further discovery.

The SensOre Group has built a tenement portfolio of highly prospective, wholly-owned and joint ventured technology metals tenement packages located in Western Australia. As the capacity of SensOre's AI technologies expand to new terranes and a broader range of commodities, the company anticipates that new targets will be identified and acquired in Australia and internationally.

SensOre's DPT technology has been developed over many years and involves the application of new computer-assisted statistical approaches and ML techniques across the workflow of mineral exploration. The workflow includes data acquisition, data processing, ML training, ML prediction and analysis through DPT. SensOre has acquired numerous data sets and used these to generate mineral system targets which have been analysed and vetted by SensOre's experienced exploration geoscientists. Publicly available data in the form of geophysics, surface geochemical, drilling and geological layers and derivatives have been compiled into a massive data cube covering much of Western Australia. SensOre believes that the combination of big data and ML techniques will provide the next generation of exploration discovery.

COMPETENT PERSON'S STATEMENT

The information in this announcement that relates to Exploration Results and Mineral Resources is based on information compiled by Robert Rowe, a Competent Person who is a Member of The Australasian Institute of Mining and Metallurgy (AusIMM) and is a Registered Professional Geoscientist in the field of Mineral Exploration with the AIG. Mr Rowe is a full-time employee and Chief Operating Officer of SensOre. Mr Rowe has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the *Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves*. Mr Rowe consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.