



A.I.S. Resources Completes 10.3 line km of DGPR Geophysics on Fosterville-Toolleen Property

Vancouver, British Columbia, December 17, 2020 — A.I.S. Resources Limited ([TSX: AIS](#), [OTCQB: AISSF](#)) (the "Company" or "AIS") announces that Derek Reeves, senior geophysicist and his team Worldwide Geological Services completed 10.3 line kilometres of Deep Ground Penetrating Radar ("DGPR") to define the alluvial channels and geological structures on EL006001 ("EL" or "6001"). Permission to conduct the geophysics has kindly been provided by the vendor, Providence Gold and Minerals Pty Ltd while waiting for the contract to complete.



Fig. 1 – DGPR antennas being laid out before the measurement is taken (left hand photo) Denis Walsh assisting with directions with geophysicist Derek Reeves (right hand photo).

DGPR (or non-dispersive EM wave propagation in the ground) is a geophysical technique offering images with excellent resolution in the sediments; up to 150m of the surface in ideal conditions and, routinely, 100m. On the EL, quartz reefs are known in the vicinity in addition to multiple older leads and they could both be the source of the nuggets at Toolleen. AIS constrained the scope of the radar to 50m to obtain finer resolution of the gold bearing structures. Initial results will be available within next few days. The interpretation will include analysis of the petrophysical logs from previous drilling work.



Fig. 2 – Some gold nuggets found on the project area where DGPR will be conducted. The nuggets are well water worn but occasionally nuggets attached to quartz are found to appear locally. The pen knife is 45mm long.

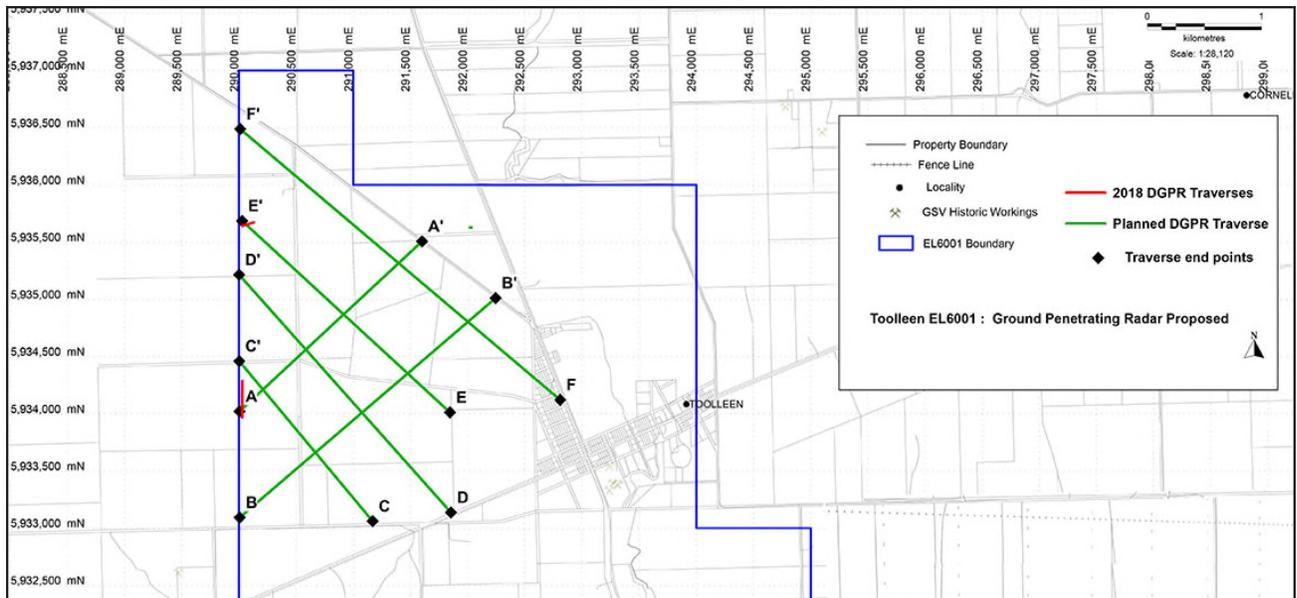


Fig. 3 – Map of the traverses of the Deep Ground Penetrating Radar – shown as green lines on the map of AIS' EL006001 – the closest gold property (12 km) to Kirkland Lake Gold's (NYSE: KL) Fosterville Mine with past and present reserves of 9 Moz gold*.

The IP geophysics for Yalgogrin, NSW has been booked for early January 2021. The area for the gradient array has been set out at EL5891 and ELA006030. The focus on ELA006030 is near the Asia-Wyalong mine shaft. The licence area has been unaffected by the recent heavy rains in northern NSW.

A.I.S. Resources Limited is a publicly traded investment issuer listed on the TSX Venture Exchange focused on precious and base metals exploration. AIS's value add strategy is to acquire prospective exploration projects and enhance their value by better defining the mineral resource with a view to attracting joint venture partners and enhancing the value of its portfolio. The Company is managed by a team of experienced geologists, with a track-record of successful capital markets achievements. In November 2020, AIS received TSX-V approval to acquire the New South Wales Yalgogrin Gold Project JV, the Fosterville-Toolleen Gold Project and the Kingston Gold Project in Victoria Australia.

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** [Fosterville Mine's past and present resources of 9Moz Au as reported by Earth Resources, Victoria State Government](#)*

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