

Disclaimer

TSX-V: AIS OTCQB: AISSF FRA: 5YH

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Highlights – Four Advanced Drill-Ready Gold & Cu, Ag, Mo Projects

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The highly prospective ground staked near St. John, NB, Canada. Also in the Victorian Golden Triangle, the NSW Australia goldfields in Lachlan Fold Belt and Greenstone corridor – all around major fault systems and folding include these three drill-ready projects:



St. John Gold Project

Close to St. John, New Brunswick, Canada

- High-grade: Significant rock chips for Antinomy up to 10.8%, Gold up to 70.4 g/t, Copper up to 17.6%, Silver up to 48 oz/tonne
- District-scale Potential: IOCG over ~25 km prospective corridor for Sb, Cu, Au, Ag, Mo and Re, on project area of 101km²



Fosterville-Toolleen Gold Project

Victorian Golden Triangle, Bendigo, Victoria

- Exploration Licence EL6001 28 sq km
- Closest to Fosterville Gold Mine (NYSE: KL) – 9 Moz 7.3 g/t Au in an open pit mine.
- Soil sampling, geophysics completed and preparing drill program 2



Kingston Gold Project

Victorian Golden Triangle, Stawell, Victoria

- Exploration Licence EL6318 167 sq km property located 35km north-west from Stawell, Victoria.
- The best recent drill results were 3.6m at 16.89 g/t Au, including 2.5m at 24.27 g/t Au.

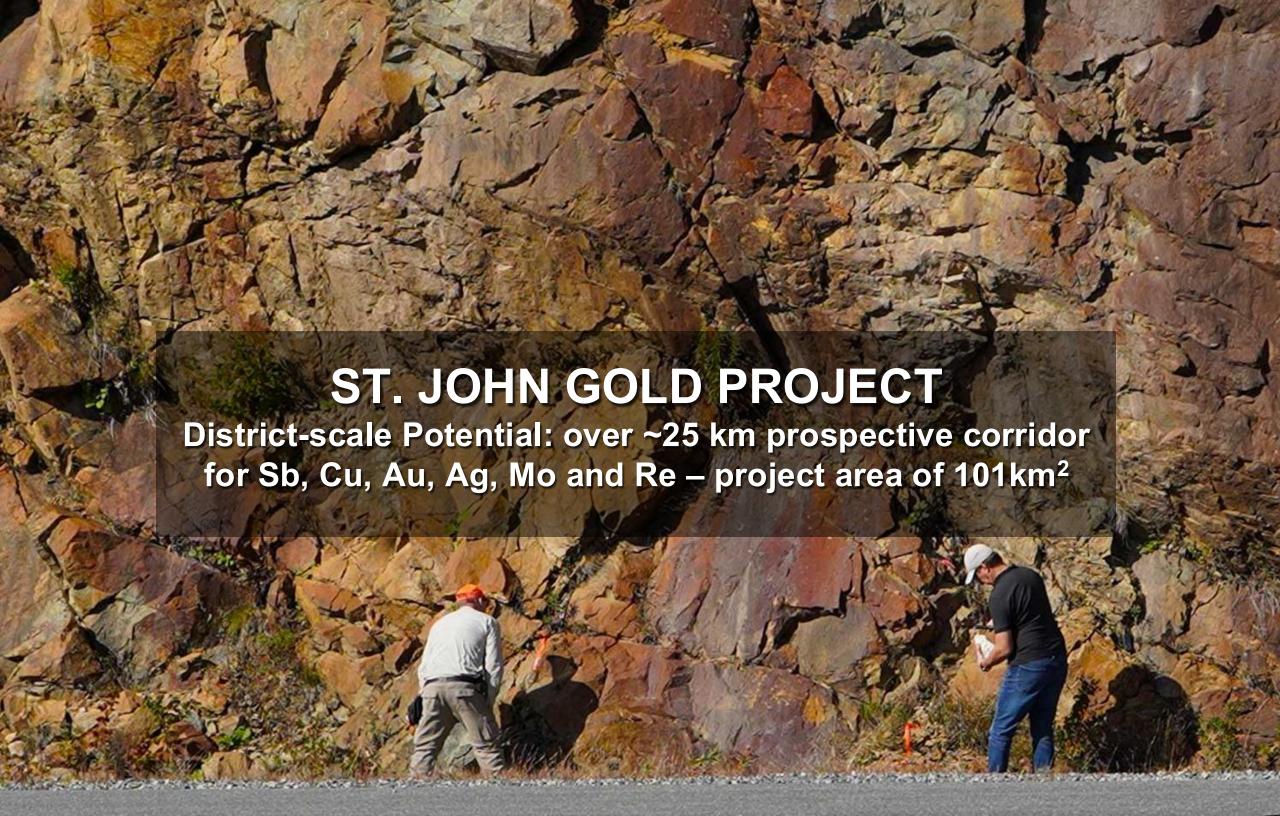


Bright Gold Project

Victorian Golden Triangle, Victoria

- EL006194 contains more than 250 historical gold mines, reefs (quartz veins) and gold occurrences dating back to the 1890's.
- Historically the EL006194 yielded 341,000 oz gold at grades ranging between 7-99 g/t, averaging 22 g/t Au.





St. John Gold – District-Scale Copper-Gold-Antimony Exploration Project

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A New Discovery Opportunity in a Proven Mining Jurisdiction

AIS Resources' **Saint John Project**, in partnership with **Riversgold Ltd.**, represents an early-stage but district-scale exploration opportunity in southern New Brunswick — one of Canada's most accessible and mining-friendly regions. The 101 km² project covers a 25 km prospective



corridor located just 20 km west of Saint John and 50 km from the U.S. border, with **excellent infrastructure** including highways, rail, a deep-water port, power, and skilled labour.

High-Grade Surface Results and IOCG Potential

Early exploration has confirmed high-grade copper, gold, silver, and antimony mineralisation across multiple prospects. At Little Lepreau, samples returned gold up to 41.6 g/t, silver 1,600 g/t, and copper 7.64%. Prince of Wales delivered copper up to 10.55% and gold 11.4 g/t. These results, coupled with drone magnetics showing distinct magnetic-low anomalies, indicate a strong potential for iron-oxide-copper-gold (IOCG) style systems.

Focused Work Program and Investment Upside

AIS can earn up to **75% ownership** through staged exploration expenditures while Riversgold retains a 25% free-carried interest to decision-to-mine. Upcoming programs include **MobileMT + IP surveys** (budget ~CAD \$300 k) and a **2,000 m maiden RC/DD drill program** targeting high-grade zones at Little Lepreau.

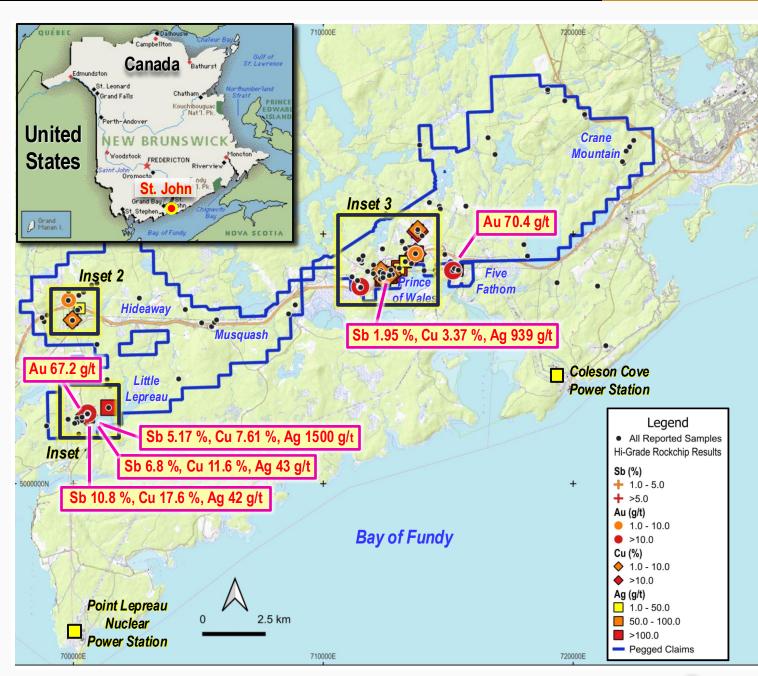
For investors, the Saint John Project offers a compelling mix: district-scale upside, multi-metal exposure (copper, gold, silver, antimony), and low-cost exploration in a safe, infrastructure-rich jurisdiction — all aligned with global demand for energy-transition and critical minerals.

Mining Friendly Government

- Competitive royalties & tax rates
- Low-cost drilling & operating expenses
- Small communities & skilled workforce
- Excellent Infrastructure including provincial highways, railroads and electrical grid
- Located ~20km from Saint John, 2nd largest city in New Brunswick and along Trans-Canada Hwy 1
- Deep water port at Saint John
- Two airports (1 international)

Total Project Area 101 km²

- Antimony (USD/t) \$49,000
- Gold (USD/oz) \$ 4,100
- Copper (USD/t) \$9,600
- Silver (USD/oz) \$34.50

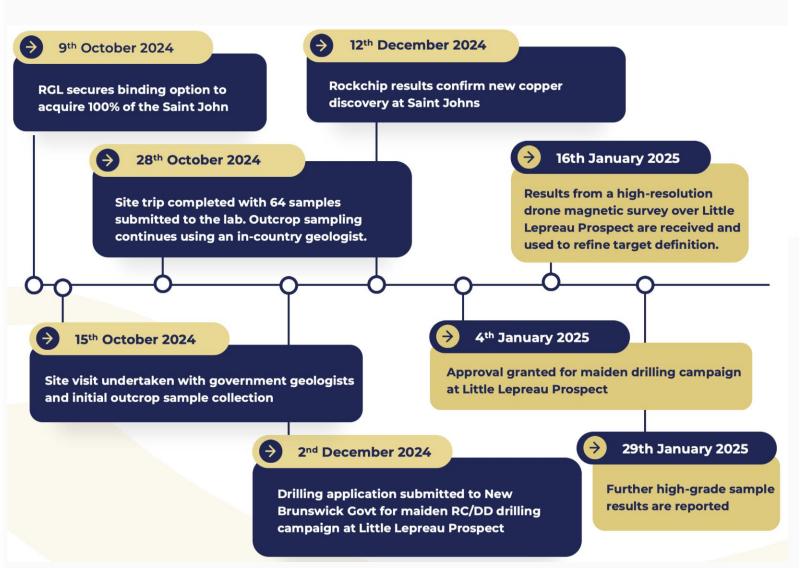




St. John Gold – Previous Exploration

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12th December 2024 Significant Results

At Little Lepreau Prospect, significant rock chip results include:

- 5.58% Cu, >1% Sb,0.53g/t Au, 1600g/t Ag
- ✓ 7.64% Cu, >1%% Sb, 0.45g/t Au, 1490g/t Ag

At Prince of Wales Prospect, significant rock chip results include:

- √ 5.85% Cu, 32.7a/t Aa
- ✓ 10.15% Cu, 65.8g/t Ag
- ✓ 10.55% Cu, 9.5g/t Au, 477g/t Ag, 6.03%
- ✓ 2.31% Cu, 1.54g/t Au, 181g/t Ag, 11.2% Pb
- √ 1.16% Cu, Sb >1%, 111g/t Ag , 18.85% Pb
- √ 3.79% Cu, 0.76g/t Au, 1050g/t Ag
- ✓ 1.35% Cu, 11.4g/t Au
- ✓ 1.06% Cu, 77.8g/t Ag, 5.55% Pb

At Hideaway Prospect, significant rock chip results include:

✓ 1.54% Cu

✓ 2.01% Cu



7th January 2025 Significant Results

At Prince of Wales Prospect, significant rock chip results include:

- ✓ 7.38% Cu, 2.38g/t Au, 148g/t Ag, 1.54% Pb
- √ 109g/t Ag, 6.16% Pb
- 6.23g/t Ag (RGLSJ24_064)
- √ 1.78g/t Ag (RGLSJ24_062)
- √ 48.5g/t Ag (RGLSJ24_027)

At Hideaway Prospect, significant rock chip results include:

- √ 1.43% Cu, 8.05g/t Ag (RGLSJ24_039).
- √ 1.70g/t Au (RGLSJ24_022)
- √ 1.40g/t Au (RGLSJ24_020)

At Little Lepreau Prospect, significant rock chip results include:

√ 0.27% Cu, 0.15% Sb, 46.7g/t Ag



29th January 2025 Significant Results

At Little Lepreau Prospect, significant rock chip results include:

- 41.6g/t Au, 26.8g/t Ag
- √ 1.99g/t Au, 6.81g/t Ag

At Prince of Wales Prospect, significant rock chip results include:

- √ 8.99% Cu, 42.6g/t Ag
- √ 133g/t Ag
- √ 240g/t Ag
- √ 140g/t Ag

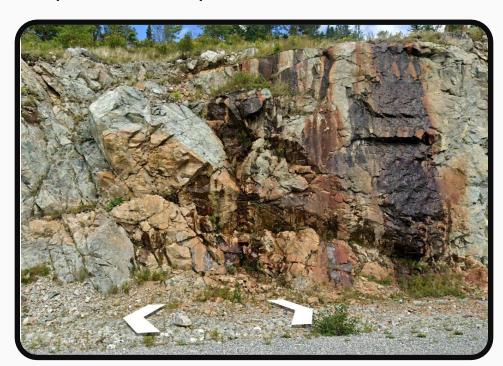
At Hideaway Prospect, significant rock chip results include:

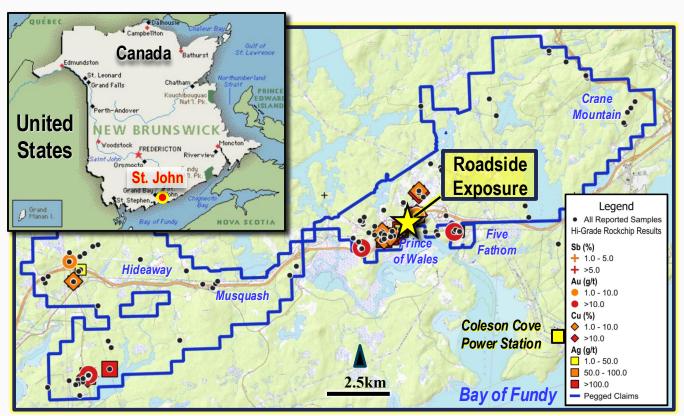
√ 1.61% Cu, 5.31/t Ag

√ 1.74% Cu, 3.38g/t Ag



- Fault zone with quartz veining in Vinegar Hill/Prince of Wales area
- Reported as having chalcopyrite and galena, samples in this area up to Sb 1.95 %, Cu 3.37 %, Ag 939 g/t
- Outcrops along the main highway at point 712700E/5008415N
- Potassic alteration along low angle quartz vein at point 712596E/5008396N









St. John Gold – IOCG Systems and Samples from Project Area

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Shadow Lake 2nd Pit Magnetite Rich Intrusive



Shadow Lake Prince of Wales Exit Massive Specularite Hematite

- Iron oxide copper-gold (IOCG) deposits (Hitzman et al., 1992) are a diverse family of mineral deposits characterized by abundant magnetite and/or hematite.
- There is both hematite rich and magnetite rich zones observed at Little Lepreau and at Prince of Wales.
- Along this 13.5km mineralized structure there are multiple outcrops clearly demonstrating an iron rich system. Hematite is present within the stockwork veins while magnetite is associated with the granite and granodioritic intrusions.

- Like other major IOCG systems, preferentially mineralization deposition is occurring along the contact zones of faulted boundaries between crustal blocks. Fluid flow appears to be structurally controlled and enhanced by these crustal scale shear/fault structures. It is believed that the underlying earlier rift basins and the formation of shear/faults during the docking of the Meguma terrane produced a high temperature melt environment.
- The underlying pre-existing basinal structures and secondorder cross structures has localized deformation, both brittle and ductal, and facilitated fluid and mineral migration during both mylonitic and brecciation (at higher crustal levels) stages of host rocks. Mineralized fluids infilling spaces allowing for the capture of high-grade copper, gold and silver.



17.6% Grey Copper Infilling Breccia



Meter Wide Exposure of Geological Contact with 1% plus Cu, 0.2% Mo and 4g/t Re



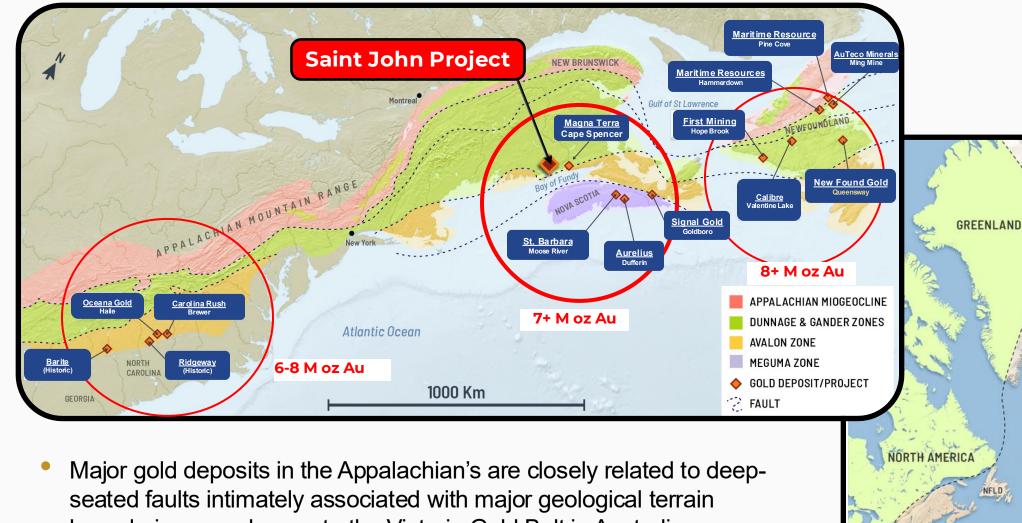
100m Long Trench with 2.1% to 6.7% Copper.

APPALACHIAN

SCANDINAVIA

EUROPE

TREND

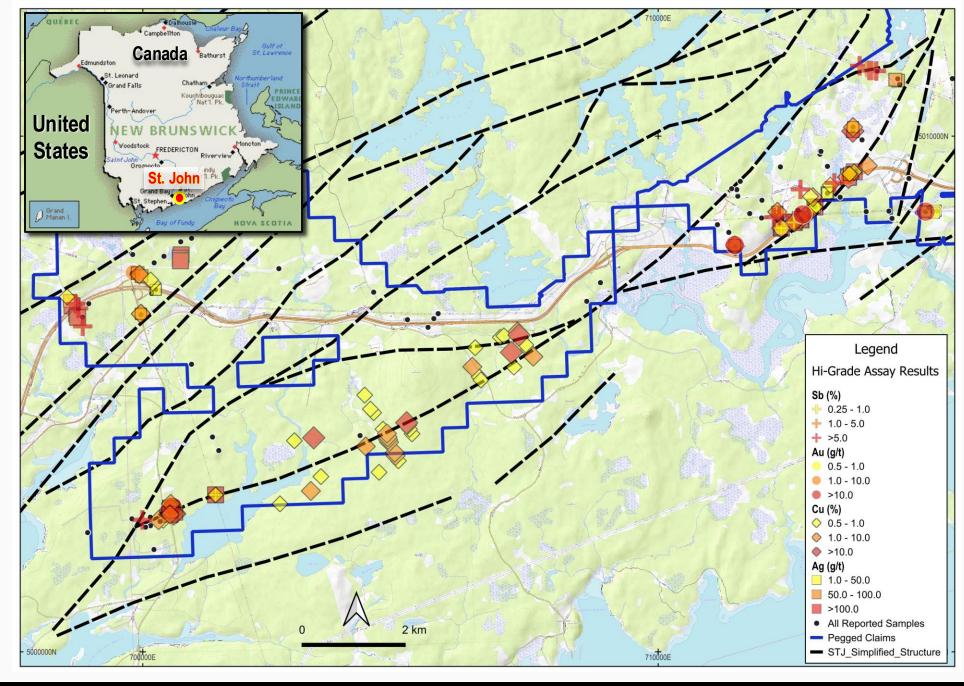


- boundaries analogous to the Victoria Gold Belt in Australia
- Galway's Clarence Stream, New Found Gold's Queensway in Newfoundland, & Agnico Eagle's Fosterville in Victoria, Australia share similar ages, structural features, lithology & mineralogy



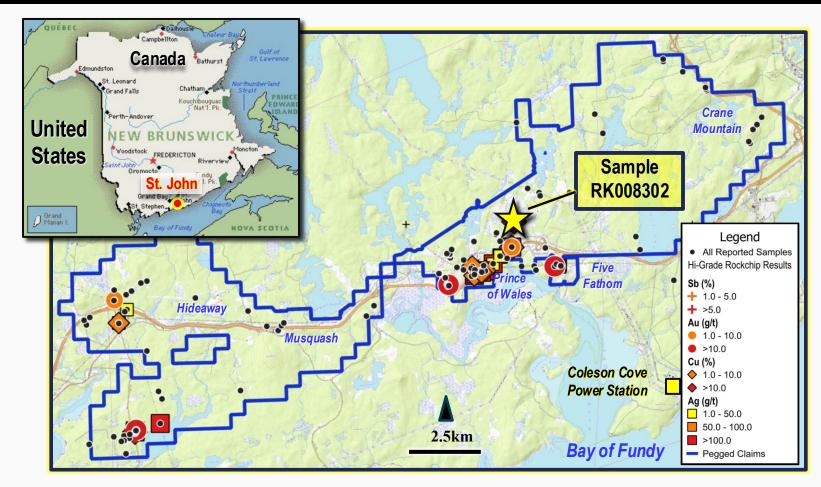
AFRICA

New Gold Region – Simplified Structural & Mineralized Trends



- The map illustrates all the hi-grade surface assay results to date
- It shows a clear mineralized trend coincident with major interpreted structural features
- Are these structural features the dominant control on mineralization?
- There are large areas along these structural features that remain untested







- Very high IP/chargeability values in the range 210 to 220 mSec
- Low resistivity values also confirmed ~1-4 S/m (inductive conductivity)
- Drone MobileMT (MMT) therefore deemed appropriate for the project and could quickly assist with defining new targets and prioritizing existing targets



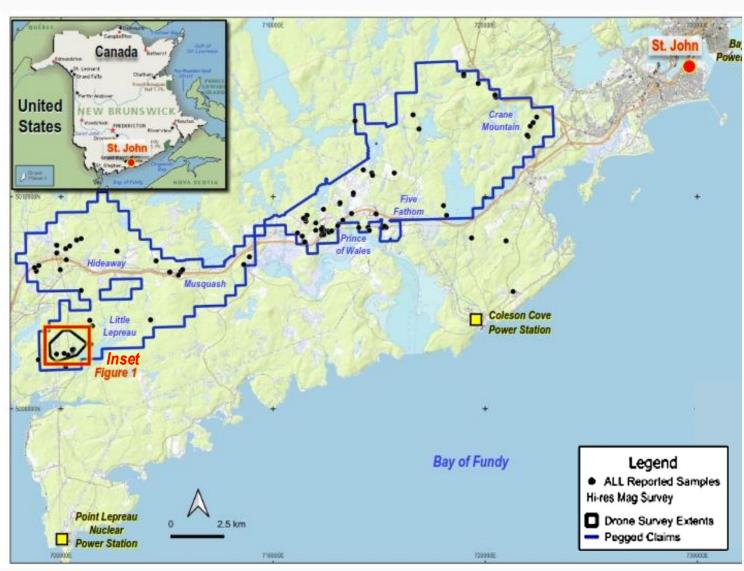
Sample RK008302 (10.15% Cu, 65.8g/t Ag)



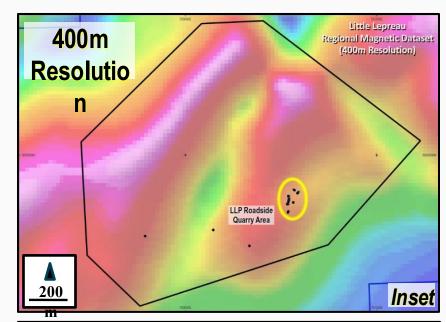
St. John Gold – High Resolution (25 m) Magnetic Drone Survey

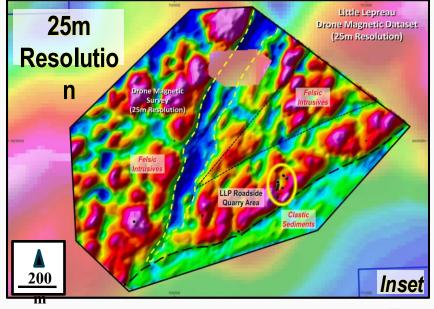
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Acquired over Little Lepreau Prospect



The magnetic data received from the high resolution 25 metre line spaced survey has delineated multiple magnetic low response areas that bear a similar magnetic signature to the Little Lepreau Roadside Quarry mineralization



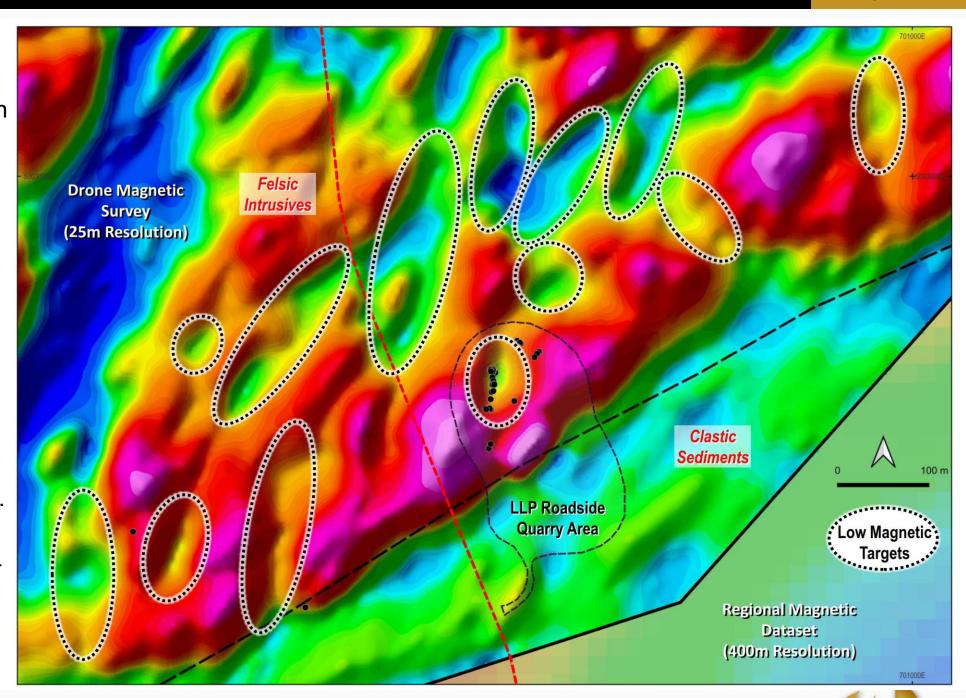




St. John Gold – High Resolution (25 m) Magnetic Survey Targeting Tool

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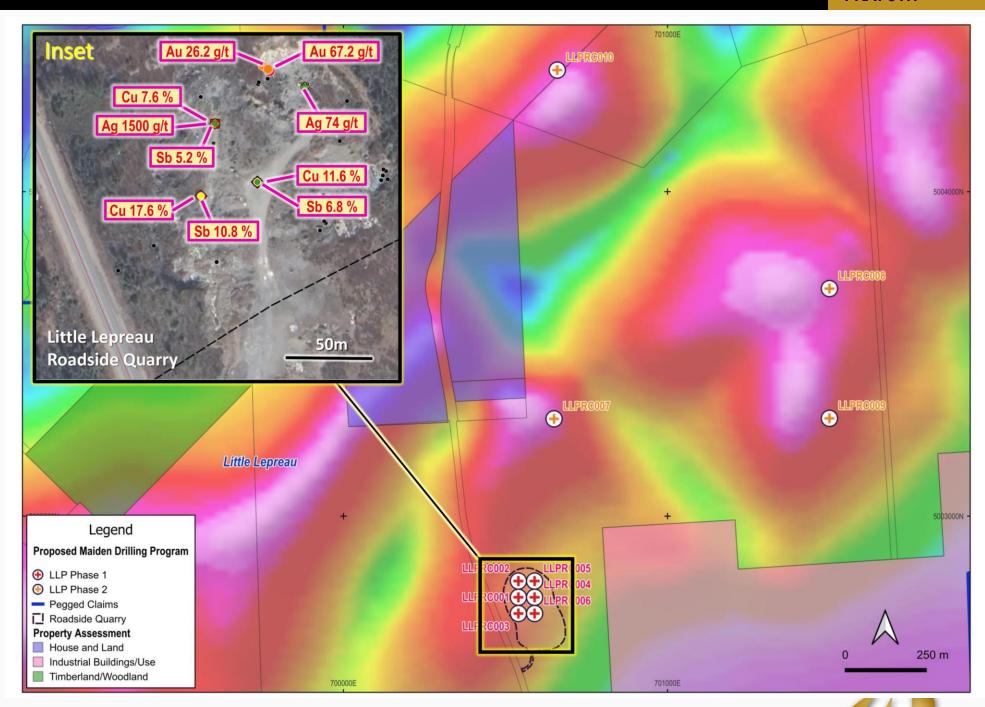
- The Little Lepreau
 Roadside Quarry
 area is situated within
 an interpreted
 magnetic low,
 thought to be
 associated with the
 alteration of the
 intrusives.
- Multiple magnetic lows and apparent structures cover the survey area with magnetic signatures similar to the roadside quarry area.
- Is proximity to the intrusive boundary or SE bounding fault important for fluid (mineralization) delivery?



St. John Gold – Maiden Drilling Program Approved at Little Lepreau

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- Phase 16 RC holes for ~1,200m
- Phase 24 RC holes for ~800m
- Approved Jan 2025



Project Highlights & Advantages

- Along a major interstate/international highway
- Exploration & mine friendly environment
- Immediately west of Saint John city with large airport
- 20 km from nuclear power plant
- Proven mineralization outcropping in area
- Disjointed previous exploration due to till cover and ownership
- Current ownership is by one holder and is straight forward
- Sample grades to date are high and would be considered mineable

- Numerous felsic intrusive and extrusive units in area
- Strong structural controls on identified mineralization
- Combined with multi-element character of mineralization Au/Cu +/- Sb, Pb, Ag – probable IOCG style
- Numerous attractive points for investors: location, Au, Cu, Sb
- Mineralization spread over >40km including areas outside project
- Indicates large scale mineralizing event and system present in region

Going Forward

- Every roadside cutting or quarry for aggregate has some mineralization of antinomy, copper, silver and gold. The roadside cuttings and quarries are random and not selected on geology. What it does show is that there is economic grades of mineralization, supported by excellent assay results and we want to find the widest areas to drill first.
- Ideally before drilling, we want to investigate the surrounding rocks using geophysics to define the best locations to drill.
- Drilling has been approved at Little Lepreau, and this has highlighted the simplicity for approvals.

Exploration Budget

- \$100K Drone magnetics over the Little Lepreau area has worked well and expand this over the entire project area.
- \$150K Drone MMT will also assist in locating the best drill areas to cover Little Lepreau and Prince of Wales Prospects.
- \$50K IP survey also to better refine targets.
- Total of \$300k on geophysics. Defining magnetics, chargeability and resistivity to better define drill targets.

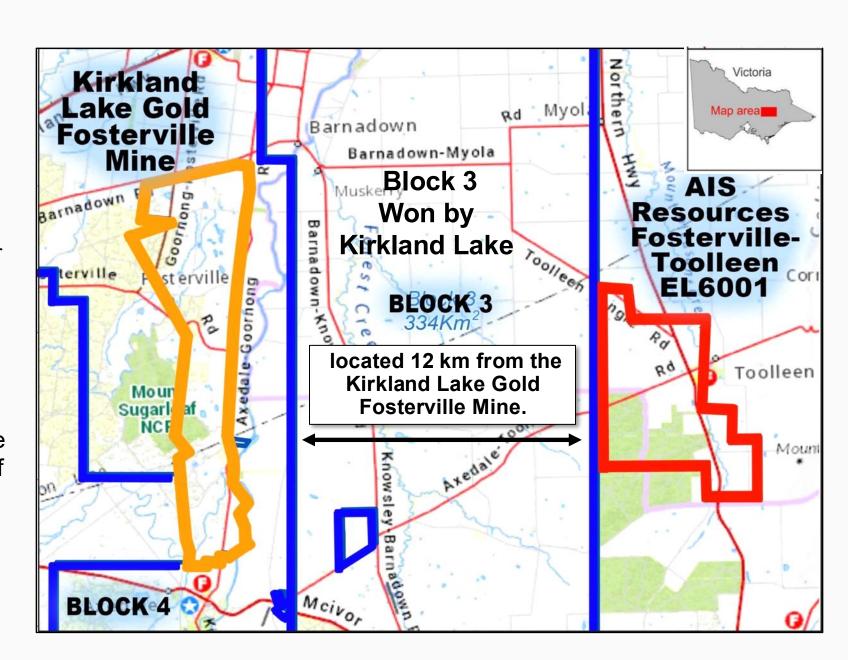
Low Cost Exploration

- Drilling rates from a Saint John Diamond Drilling company, which are between at \$145-155 all in cost per metre, HQ. – i.e. 500m = \$77.5K
- Assay ALS Muncton \$65/sample
- Geologist from Saint John \$800/day



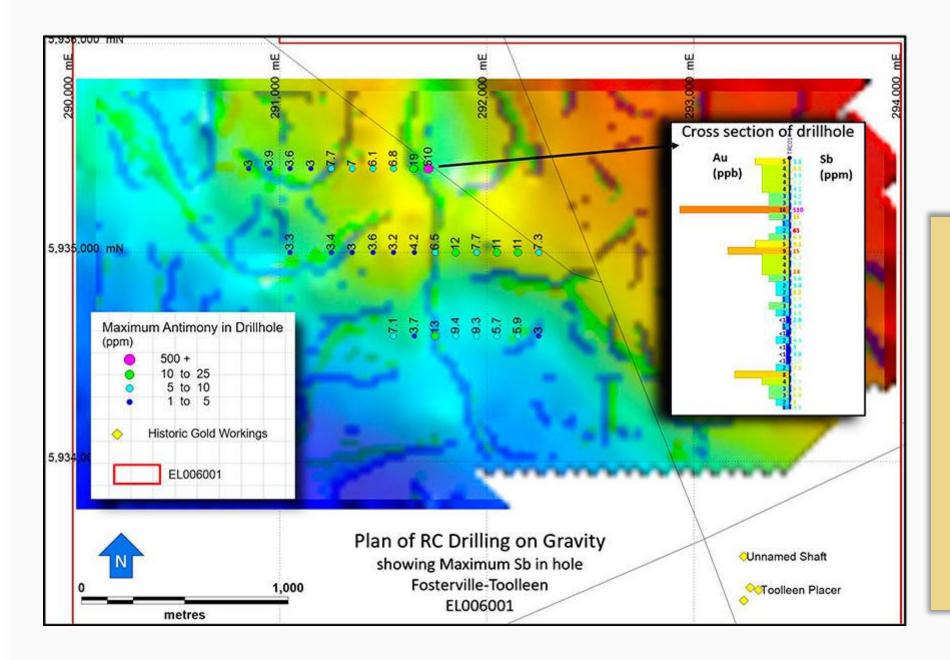


- Exploration Licence EL6001 –
 closest to Fosterville Gold Mine
 (NYSE: KL) 9 Moz 7.3 g/t Au in
 the open pit mine.
- Drill-ready project with IP geophysics and R-C/diamond drilling to complement drill & radar geophysics work done to date
- Kirkland drill result initially reported for the Lower Phoenix VG intercept was 51.7 g/t Au over 2.6 m (ETW 2.2 m), including 215 g/t over 0.6 m (ETW 0.5 m) in hole UDH4051. AISC per ounce sold of \$785 versus \$804 in YTD 2020
- Open-pit M&I Mineral Resources tripled to 14,718,000 oz (572.0M tonnes @ 0.80 g/t);



Fosterville-Toolleen – Phase 1 RC Drilling on Gravity – Sb Discovery

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In August, AIS announced the discovery of elevated antimony levels in the eastern portion of the Company's Fosterville-Toolleen Gold Project.

AIS Resources comments:

"Finding another pathfinder in Sb at Toolleen Fosterville Gold Project is important. It is well known that antimony is a key pathfinder for gold as is evident at the neighbouring Kirkland Lake Fosterville Gold Mine and more importantly the Mandalay Resources Costerfield Gold Mine.

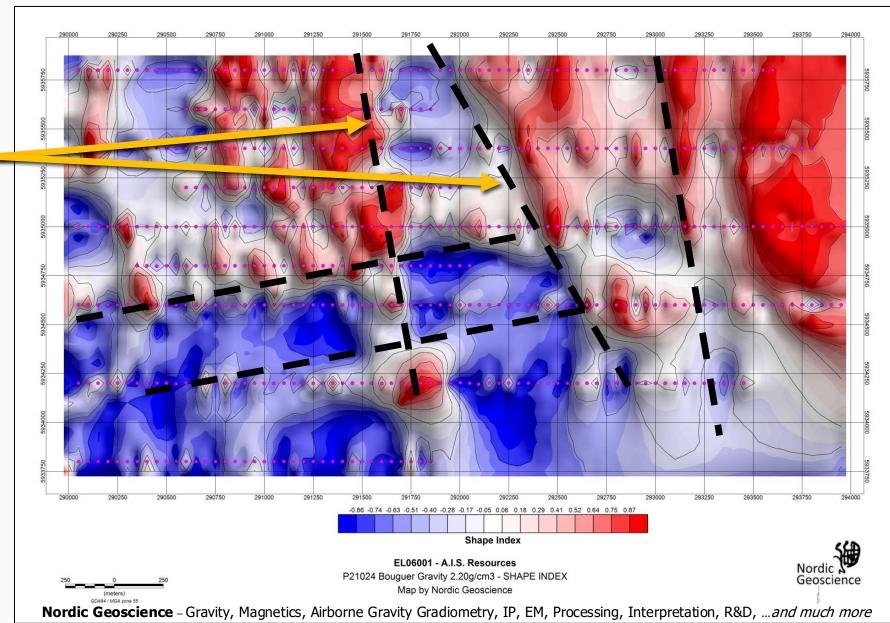
Fosterville-Toolleen – Structures Well Defined

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The Shape Index image also focusses on short-wave length (near surface) features.

The edges of the NNW-SSE striking structures are well imaged. The Shape Index is used for structural interpretation.

The image shows the gravity highs and lows of different structures that are denser connotating different types of sediments aligned along shear and fault structures. Usually where these intersect the gravity changes due to the mineralised fluids that may contain gold and arsenopyrites the main pathfinder





Fosterville-Toolleen – P21024 Bouguer Gravity – Target Selection

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R1 and R2 are both cut by what may be a steeply dipping normal fault "N1".

The intersection of R1 and N1 presents a high priority drill target.

Soil sampling in the area between R1 and R2 with sufficient extension is encouraged.

The gravity coverage in the eastern and southern parts of the survey will be infilled to 200m line spacing in a follow-u gravity survey

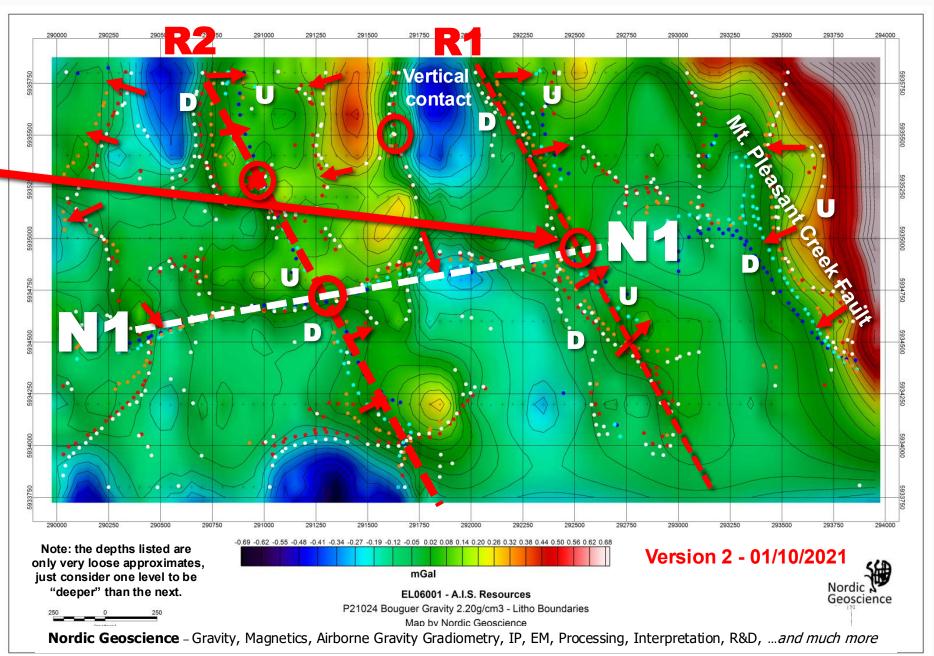
Litho-Boundaries: Colour Approx. Depth

White ~ 25m

Red ~ 50m

Orange ~ 100m

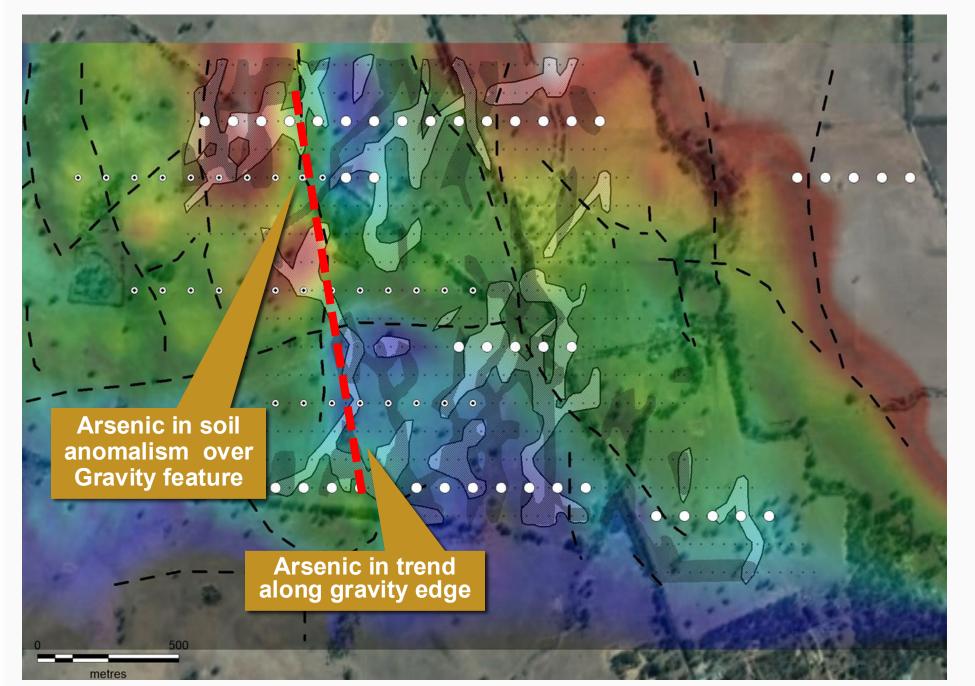
Dark Blue ~ 200m



Fosterville-Toolleen – Drill Hole Locations

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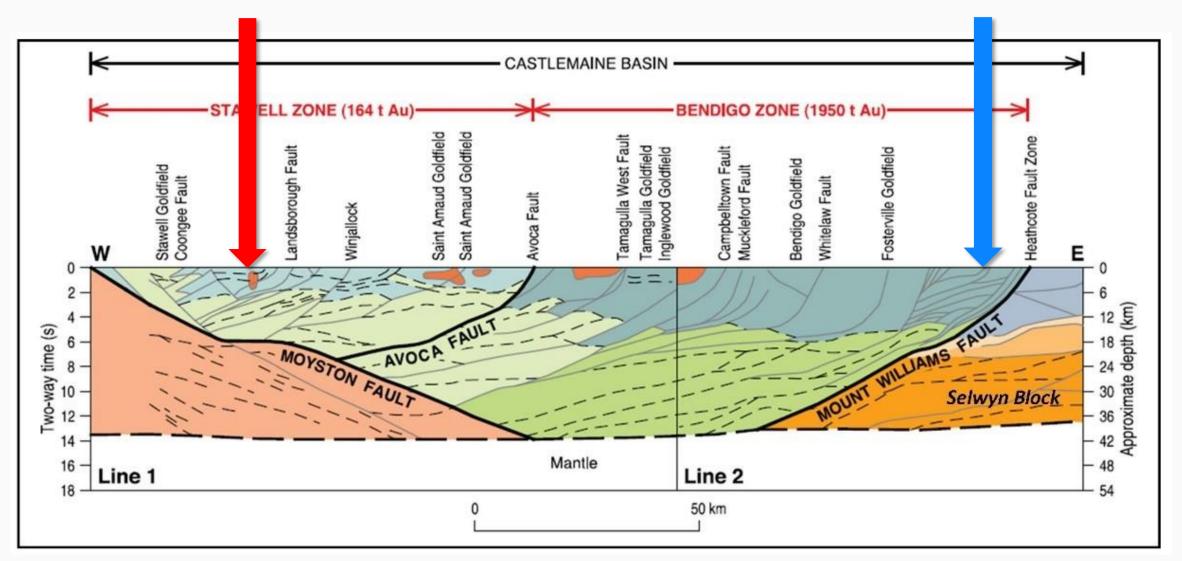
Map Description

- White solid dots represent drill targets
- White dots with black centre is first drilling phase locations
- RC drill program is being scheduled for December/ subject to rig availability/ conditions and landowner permission
- Map shows the Arsenic in soil contours over an upper continued gravity image with key positions identified. A selection of samples will be submitted for ultrafine analysis via Ultratrace laboratories to measure low level concentrations of elements including gold and antimony which will be incorporated into further drill targeting.

Fosterville-Toolleen – Geology Encountered



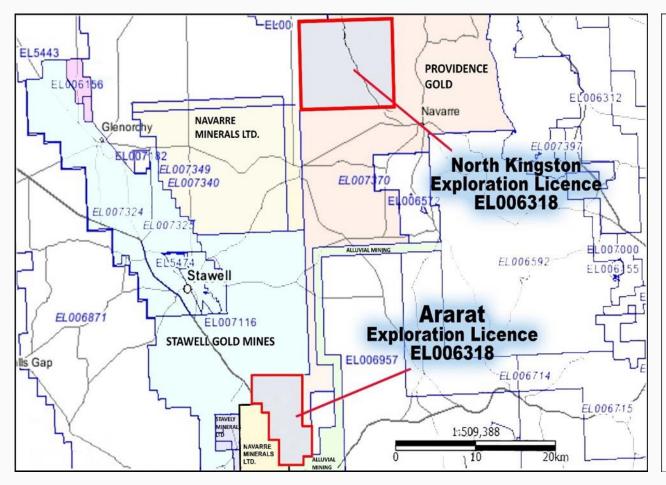
Toolleen Fosterville Project

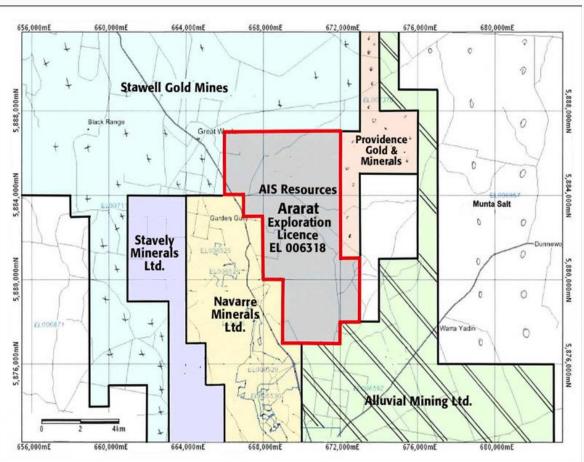




The Exploration Licence EL6318 has two properties:

- The North Kingston Mine and the Ararat sections surrounded by multiple mining companies both public and private.
- Ararat western border is flanked by the Navarre Minerals (<u>ASX: NML</u>) and the Stavely Minerals (<u>ASX: SVY</u>) discoveries.

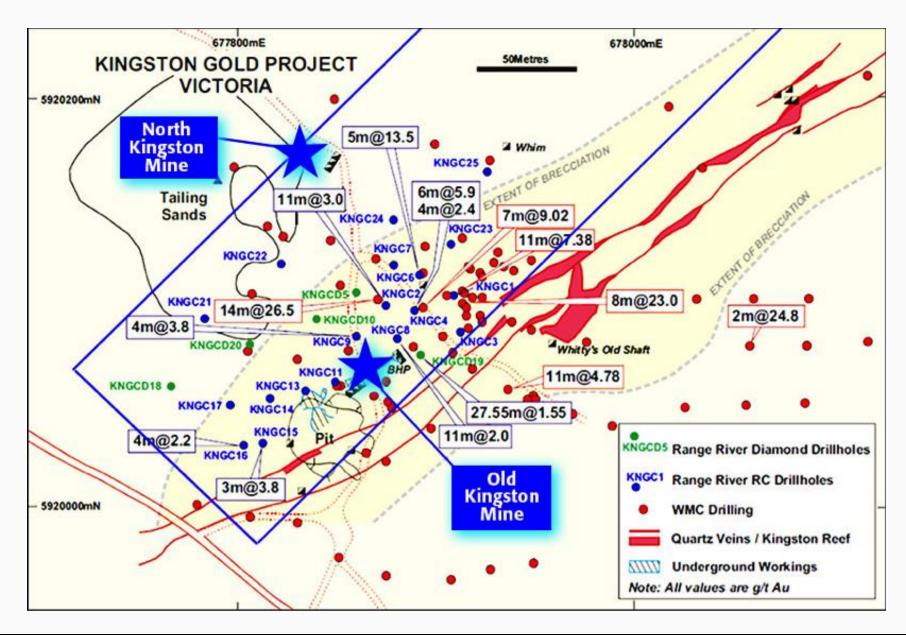






Kingston Gold Project – Kingston Mine Royalty 15%

AIS has a 15% royalty for gold taken up to 150m around the Kingston Mine on the company's EL.





Kingston Gold Project – Overview

A Historically Prolific Gold Production Area

- 1900 to 1903 The Old Kingston Mine production as estimated by the then Mining Surveyor was 2,762ozs of gold from mining 11,764 tonnes of ore at 7.3 g/t Au average grade.
- 1931 to 1932 Previous exploration at North Kingston EL was undertaken by BHP/WMC under joint ventures with Southern Continental, Hume Mining and Platsearch. BHP commenced exploration at the North Kingston EL by sinking a shallow prospecting shaft 25 metres northeast of the Old Kingston Mine shaft.
- 1986 to 1989 Western Mining Corporation (WMC) recognised the potential for high-grade
 - outcropping areas, making this magnetic trend a favourable corridor for hosting gold deposits. Previous drilling by Hume Mining and WMC has intersected 1m at 15.4 g/t and 2m at 24.8 g/t Au outside the Kingston Mine area.
- 1980s WMC Limited drilled 213 holes totalling 10,312m around the old Kingston Mine. This resulted in significant gold drill results – 8m @ 23.0 g/t Au from 28m in KINC6 – 9m @ 40.5 g/t Au from 78m in KINC58.





Historically Prolific Gold from 2002 On

- 2002-2010 Range River Gold Limited undertook a program of geological mapping, rock chip sampling and drilling. The best drilling results were 5m @ 12.6 g/t Au from 63m in hole KNGC6; 6m @ 5.8 g/t Au from 52m in hole KNGC4; and 5m @ 4.3 g/t Au from 77m in hole KNGC2.
- 2012 Navarre Minerals Limited which held the concession at the time announced drill results of 16.9m at 5.5 g/t Au from a depth of 65.7m down-hole, including 3.1m at 29.5 g/t Au. Visible gold was identified between 65.7m and 65.9m down-hole within a quartz breccia on the hanging wall side of a quartz lode structure.
- 2019 March Starwest Drilling drilled four holes for the current owners near the Old Kingston Mine site. Holes SWK001 to 4 to a depth of 70 to 80m with results up to 24.27 g/t Au.
- 2020 March Navarre The Resolution Lode drilling detected gold extending over 300m in depth which may continue further near the Coongee fault, in the Irvine Gold Prospect (on our Western border).

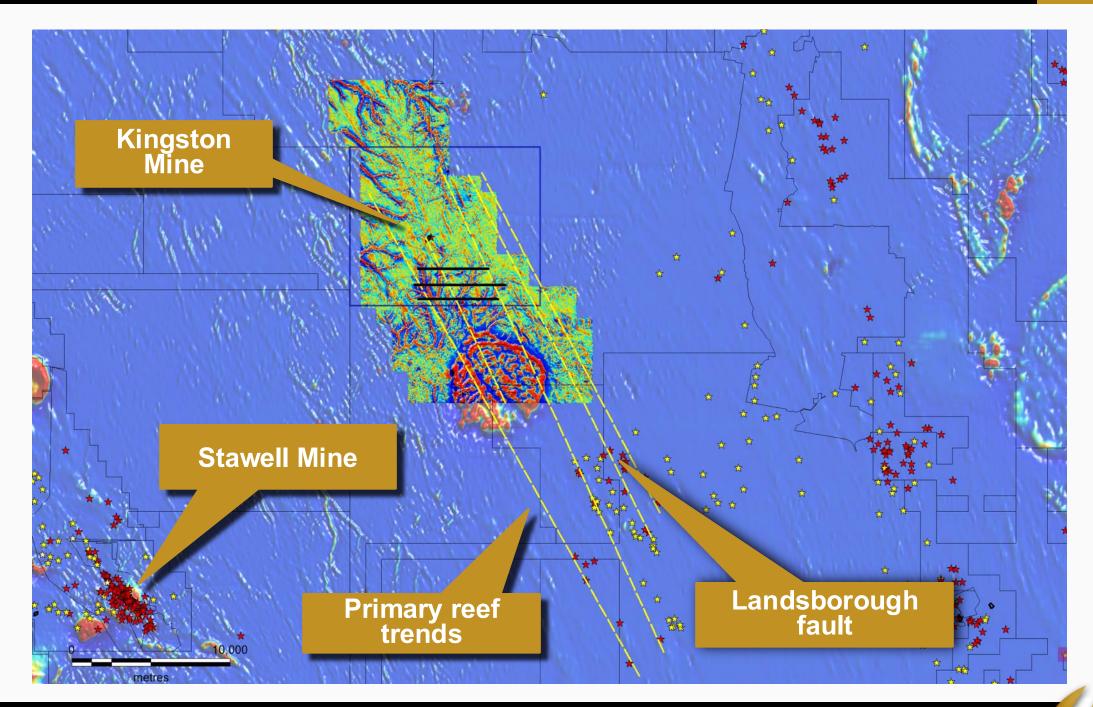




Kingston Gold Project – Magnetic Study Showing Trends and Drill Targets

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Another Historically Prolific Gold Production Area

- Bright Gold Project EL006194 contains more than 250 historical gold mines, reefs (quartz veins) and gold occurrences dating back to the 1890's.
- Historically the EL006194 yielded 341,000 oz gold at grades ranging between 7-99 g/t, averaging 22 g/t Au.
- The largest producers on the Project were the Rose, Thistle and Shamrock mine @ 22.2g/t Au for 140,000 oz and the Oriental Mine @ 28g/t for 6,194 oz.
- The Bright Gold Project a premium location and only 6 km from E79's Happy Valley Project.
- The Project and surrounds is comprised of many major historical workings and recorded production of over 730,000 oz from both alluvial and rock mining.
- In December 2021 AIS acquired 60% of the Bright Gold Project from Clarus Resources Pty Ltd with the option to acquire 100%.

Williams Reef Mine rockchips of gold located only 600m metres from where drilling has commenced.



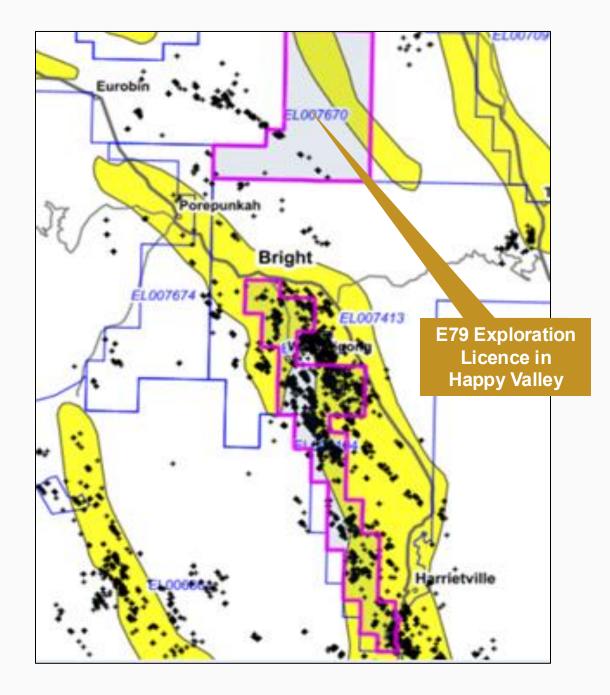


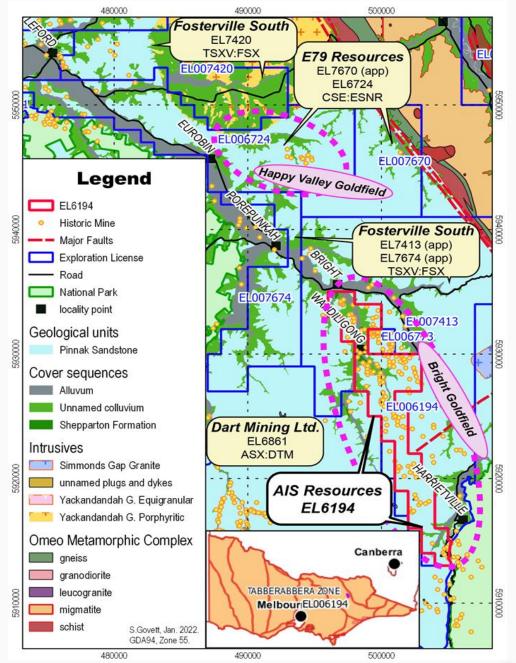


Bright Gold Project – Premium Location, Close Proximity to E79

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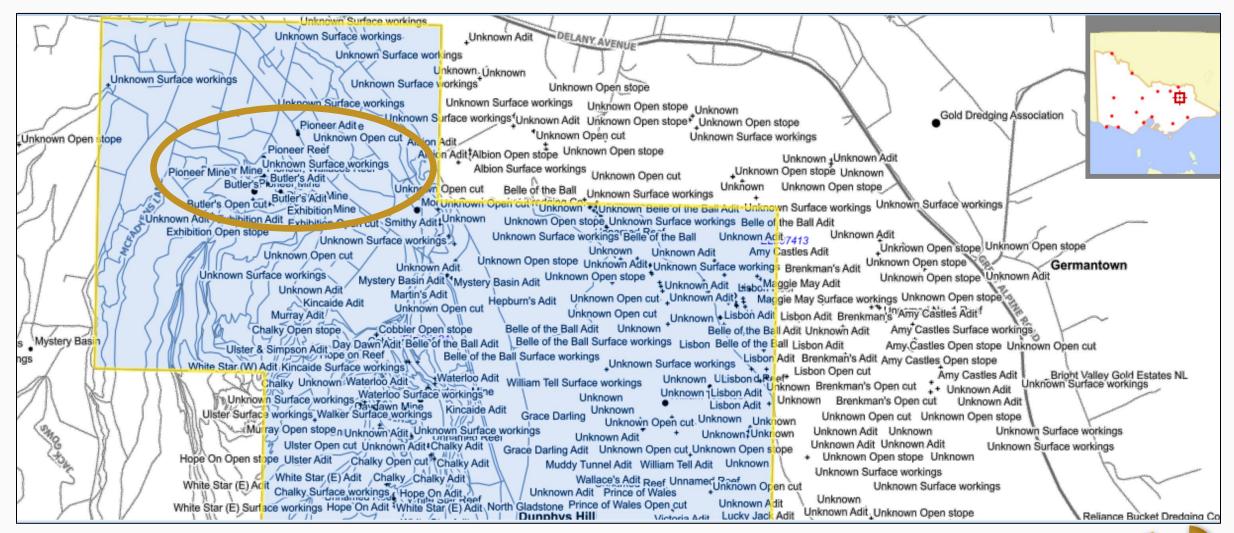




Bright Gold Project – 250 Historical Mines, Reefs & Workings

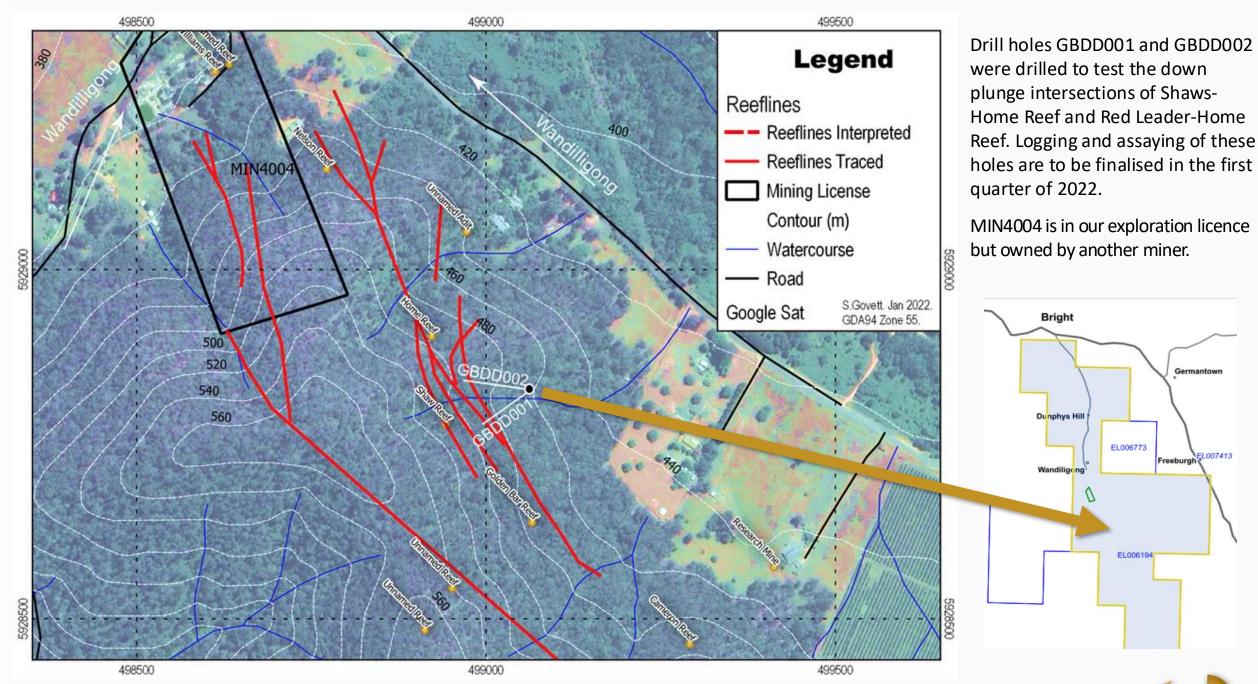
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Th northern section of the Exploration Licence shows the large number of historic mines, reefs and workings that are walk-up targets for drilling. The Pioneer Mine (shown in the gold ellipse) was the most successful mine in the northern area and will be drilled shortly by AIS Resources. Adjacent to the Pioneer mine is a cleared pine plantation area. The town of Bright is to the north.



Bright Gold Project – Golden Bar Reef Drill Holes – GBDD001-002

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Bright Gold Project – Core Sections Showing Sulphide Mineralization

TSX-V: AIS OTCQB: AISSF FRA: 5YH



Stewart Govett and Geologist Denis Walsh inspecting some of the 223 metres of DDH core from two drill holes showing massive sulphides that may contain gold and a large quartz vein intersected with pyrites and arseno-pyrites.

AIS Resources' Chief Geologist Denis Walsh and Stewart Govett have determined that 223 metres of DDH core from two drill holes produced in the most drilling show massive sulphides that may contain gold and a large quartz vein intersected with pyrites and arseno-pyrites.

Comparison of the structural relationships between five gold deposits in Ordovician rocks of the central Victorian slate belt reveals a similar history and structural control of gold mineralization.

Large quartz veins, spatially associated with gold mineralization, such as the famous saddle reefs of Bendigo, formed during the second deformation, earlier than the gold mineralization itself.

Access of fluids resulting from metamorphism and deformation to the brecciated, fractured and jostled blocks of country rock created conditions suitable for the precipitation of gold through a sequence of alteration, replacement and infill

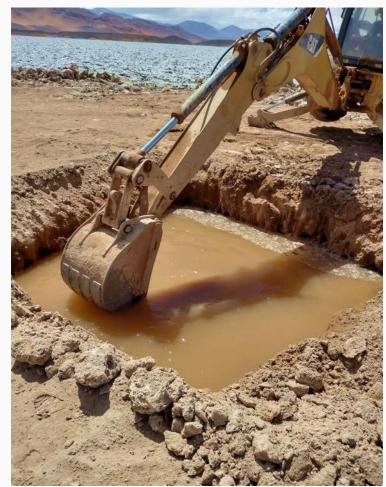
The dominant structural relationships that resulted in the generation of these sites were (A), the high angle of the axial plane of the fourth deformation to earlier structures and (B), the presence, during mineralization of large, pre-existing quartz veins that acted as structural discontinuities on which brecciation could occur. These factors allow a predictive capacity for exploration in the region.



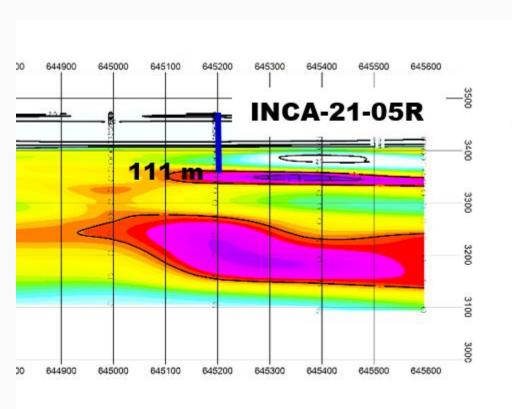


Joint Venture with Spey Resources – 20% Equity interest

- USD\$6m buyout if indicated resource is >45,000 tonnes contained lithium
- Completed 3 x 50m holes, 1 x 70m and starting 1 x 250m



Brines coming to surface



Receiver: Geonice TEM58 PROTEM 3.89 3.34 Transmitter: Geonics TEM37 3.02 Operator: A. Viani 2.73 2.47 PROCESSING HISTORY: 2.23 2.01 Processing Platform: IX1D v3.58 1.82 Inversion: 1D Automatic Smooth Layer 1.85 Imaging Platform: Geosoft Oasis 1.49 1.34 PLOTTING PARAMETERS: 1.22 1.10 Gridding Algorithm: Bi-Directional Gridding 0.99 Grid Cell Size: 2m 0.90 Colour Shading: Log 0.3 - 5 Ohm-m 0.81 0.73 Contour Interval: 1, 2, 5, 10, 20, 50, 100, 200 Ohm-n 0.88 0.50 0.54 Scale 1:5000 W05 54 / UTM June 195 **AIS Resources** Candela II Project Salta, Argentina

Profile 1 TEM Sounding Smooth Resistivity

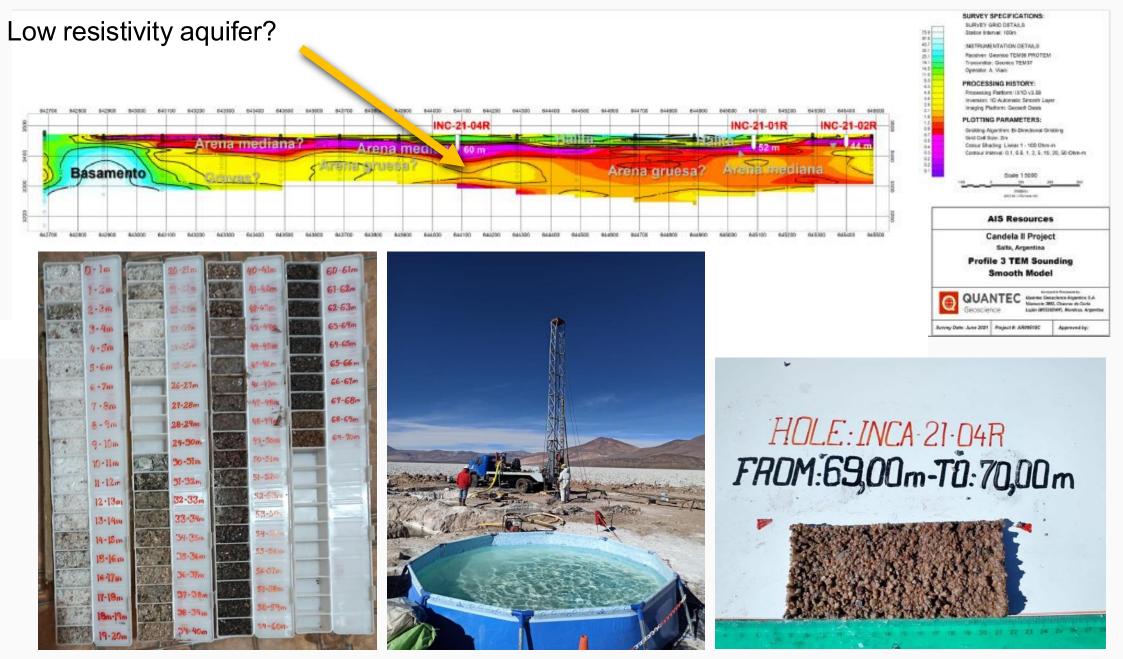
Progress so far in hole 5



Incahuasi Project, Argentina – Geophysics & Aquifers

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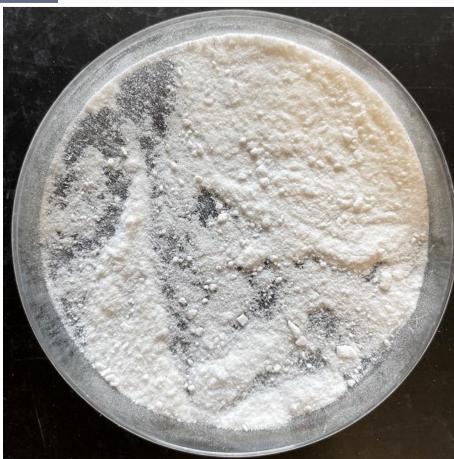
FRA: 5YH



Drill Rig located at drill hole 1 site



99.5% Lithium Carbonate produced from surface brine samples using Ekosolve[©] Process





TSX-V: AIS OTCQB: AISS

FRA: 5YH

Martyn Element – Chairman

- Founder & President, Element and Associates, focused on global business ventures
- 30+ years in capital markets and corporate development
- Proven success advising and marketing emerging companies worldwide
- Extensive network of investors and strategic partners
- Skilled in identifying opportunities and developing growth strategies

Marc Enright-Morin – President & CEO

- 25+ years in public and private capital markets
- Raised over \$300M for start-ups and junior resource companies
- Strong international network across Europe, Asia, and North America
- Held senior roles as CEO, President, and Director in multiple firms
- Expertise in venture financing & corporate growth

Kiki Smith – CFO & Director

- 20+ years in finance and accounting for public and private companies
- Experience across mining, oil & gas, real estate, and technology
- Specialist in M&A, financial reporting, and compliance
- CPA (BC) and UBC Economics graduate
- Focused on financial discipline and strategic growth

Muhammad Memon – Director

- **15 years** in financial management and corporate compliance
- Expertise in reporting, forecasting, and financing for public companies
- Background in mining, investment, and technology sectors
- Member of CPA Canada and Fellow of ACCA (UK)
- Experienced in governance, risk, and stakeholder relations



A.I.S. Resources Limited – Capital Structure – September 30, 2025

			POSSIBLE PROCEEDS	
		SHARES		
SSUED & OUTSTANDING		31,972,513		
EXPIRY DATE	PRICE	WARRANTS		\$CAD
14-Jan-26	1.500	400,000		600,000
20-Jun-26	1.500	606,000		909,000
25-Apr-27	0.050	1,232,417		61,621
		2,238,417	\$	1,570,621
EXPIRY DATE	PRICE	OPTIONS		\$CAD
2-Oct-25	0.750	115,000		86,250
2-Nov-25	0.650	20,000		13,000
7-Jan-26	0.800	165,000		132,000
11-Jan-26	0.800	61,667		49,334
9-Jul-26	0.800	200,000		160,000
12-Nov-26	0.500	90,000		45,000
9-Apr-30	0.050	500,000		25,000
		1,151,667	\$	510,584
FULLY DILUTED		35,362,597	\$	2,081,204

www.aisresources.com

Corporate Contact

TSX-V: AIS OTCQB: AISSF FRA: 5YH

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