

StanAurum Limited

Stanthorpe Qld Australia

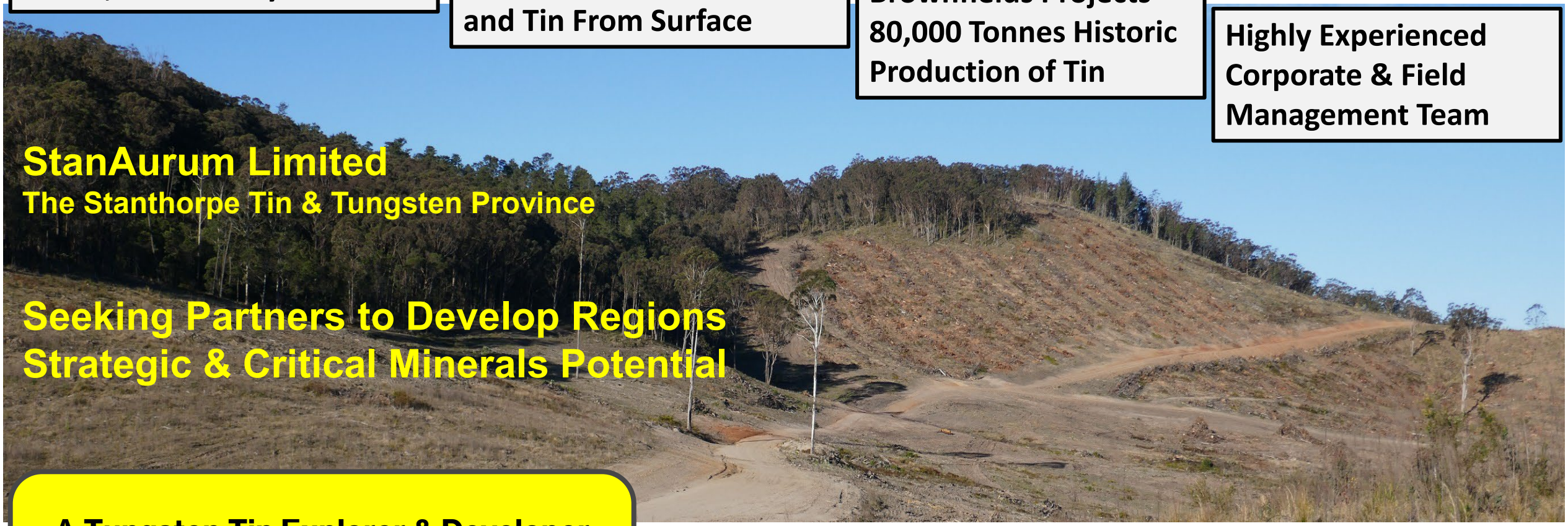
Presentation

Holding 100% of District Province Scale Tungsten & Tin 52,000 Ha Fully Permitted

Exploration Target 140 million tonnes Tungsten and Tin From Surface

Brownfields Projects 80,000 Tonnes Historic Production of Tin

Highly Experienced Corporate & Field Management Team



StanAurum Limited

The Stanthorpe Tin & Tungsten Province

Seeking Partners to Develop Regions Strategic & Critical Minerals Potential

A Tungsten Tin Explorer & Developer Shallow Cost-Mining. Near-Term Cashflow

Above: 1,500 metre Tungsten Tin Zone at the Sugarloaf Mount & Trollopes Hill Project QLD

October 2026

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GENERAL NOTES

All financials are denominated in Australian Dollars unless otherwise stated.

Overview

Tenure

Hold 100% 5 exploration licences (permitted) + Mining Lease Tin (Granted) total of 52,000 hectare

Exploration Targets

Sugarloaf Mt / Trollopes Hill

140 million tonnes grading 0.22% at an estimated monetary value AUD$ 274.00 per tonne (Open Ended on Strike, Further 1.5km of Tungsten and Tin Mineralisation)

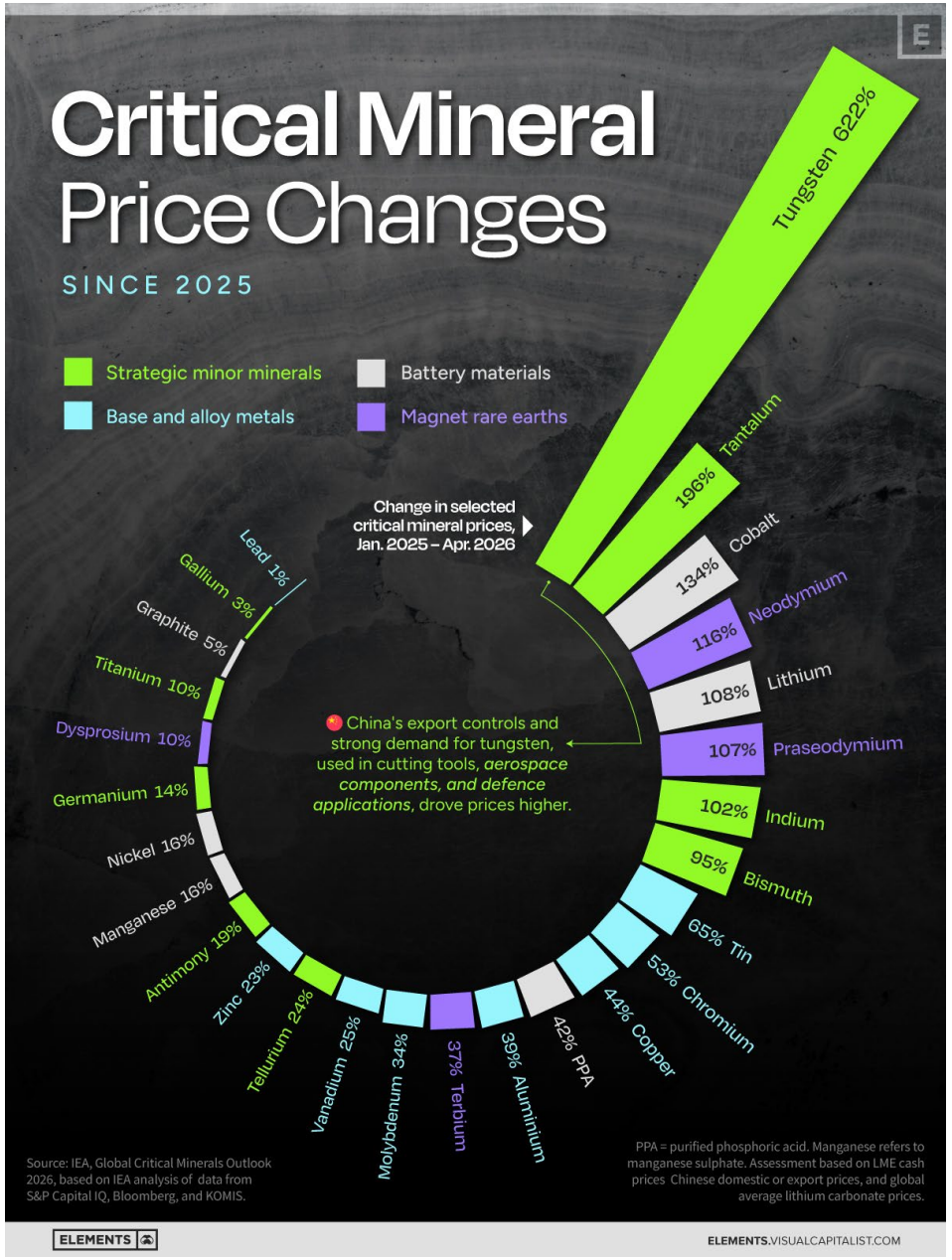
Lode Hill / Lode Creek

8 Million tonne @ $98 per tonne monetary value of 0.127% combined tin tungsten bismuth molybdenum (pre-JORC drill data)

Lode Creek Alluvials

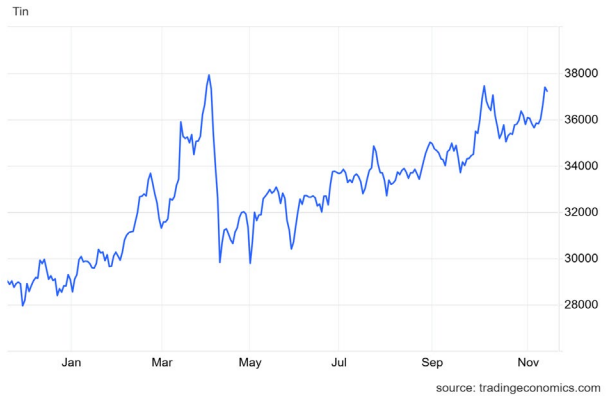
Identified 1.92 Million loose cubic metres alluvial @ $41.50 per LCM monetary value combined tin tungsten titanium zircon feldspar kaolin (exploration target + pre-JORC inferred).

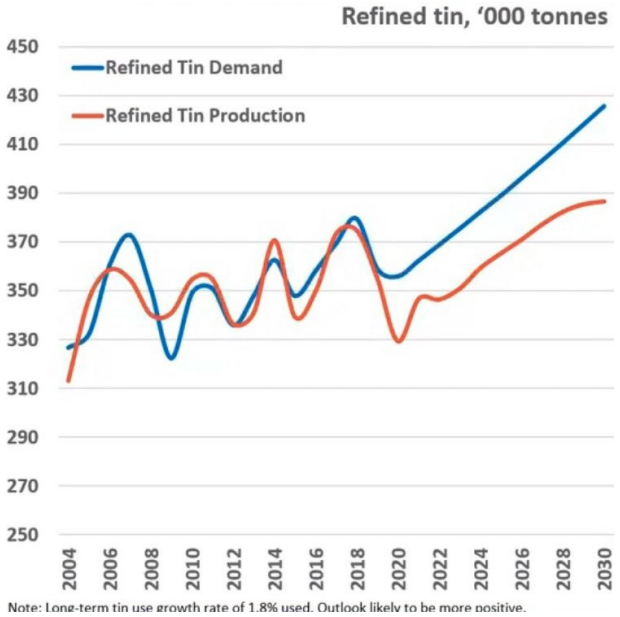
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Tin Global Dynamics

Tin Price Surge of 59% Increase Since mid 2025, current price Mid October 2026 – **US$53,500 / tonne**





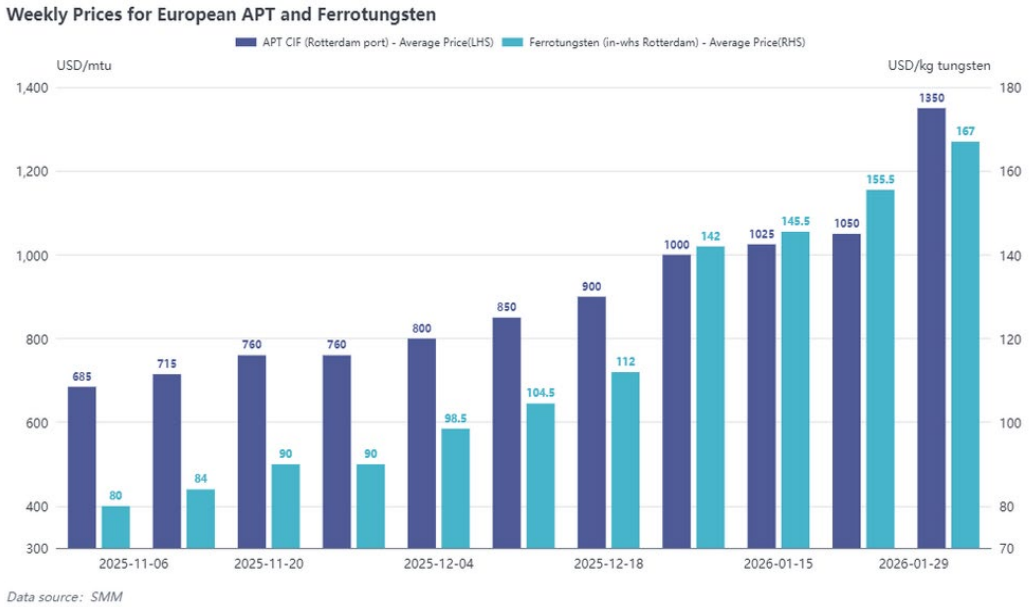
Uses:

(1) Solder for all electronic circuitry
(2) PVC stabilisers & polymer catalysts
(3) Lead acid & lithium batteries
(4) Wide variety of glass coatings
(5) For the graphic processing units (GPUs)

- **Tin market operating with no buffer against supply disruptions and constrained mine production**.
- **Structural supply deficit projected to reach 30,000 tonnes annually by 2027.**
- **The EU critical minerals strategy notes that "No commercially viable substitutes exist for approximately 80% of tin solder applications in electronics."**

Tungsten Global Dynamics

Tungsten APT Price Surge of 900% in last 12 months to USD$315,000 (USD$3,150 MTU)per metric tonne



Tungsten has a variety of important uses across multiple industries

- **Alloys & Superalloys: to enhance strength & durability**
- **Electronics: in electronic components & electrodes gas arc welding**
- **Military Applications: Tank armour, missile & shells**
- **High Tech: advanced aerospace technologies & chemical applications**
- **Hard Facing Tools: Tungsten carbide cutting tools and drill bits**

•Tungsten Price Drivers

•Sustained military restocking
•Industrial demand growth (~1.3% CAGR through 2029)
•China's resource depletion and political use of supply leverage
•Limited greenfield supply

European & USA heavy buying driving price increases

The tungsten market has entered a pivotal phase, shaped by geopolitical manoeuvring, resurging industrial demand, and tightening supply dynamics. Once overshadowed by more prominent critical minerals like lithium and rare earths, tungsten("wolframite") is now firmly in the spotlight — not only as a key industrial material but also as a strategic military metal

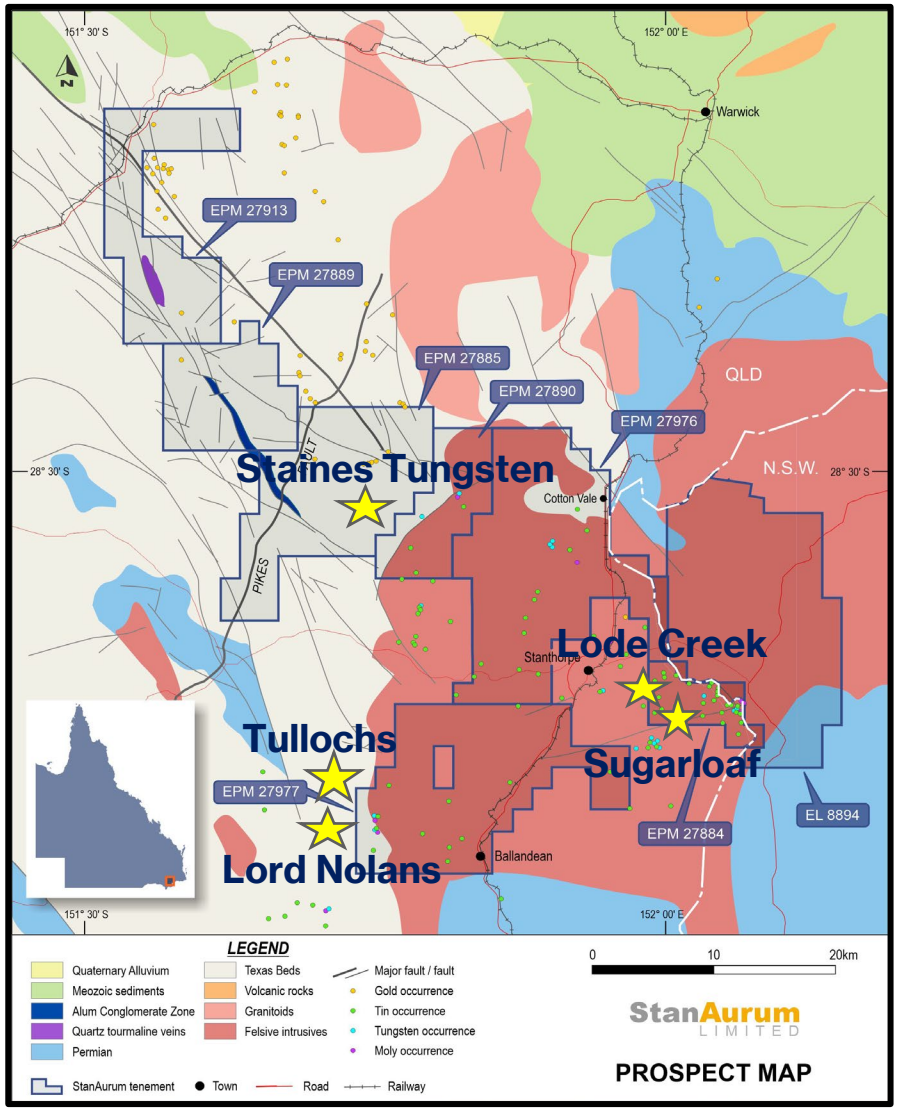
Principal Hard Rock Projects

Tungsten Tin Projects

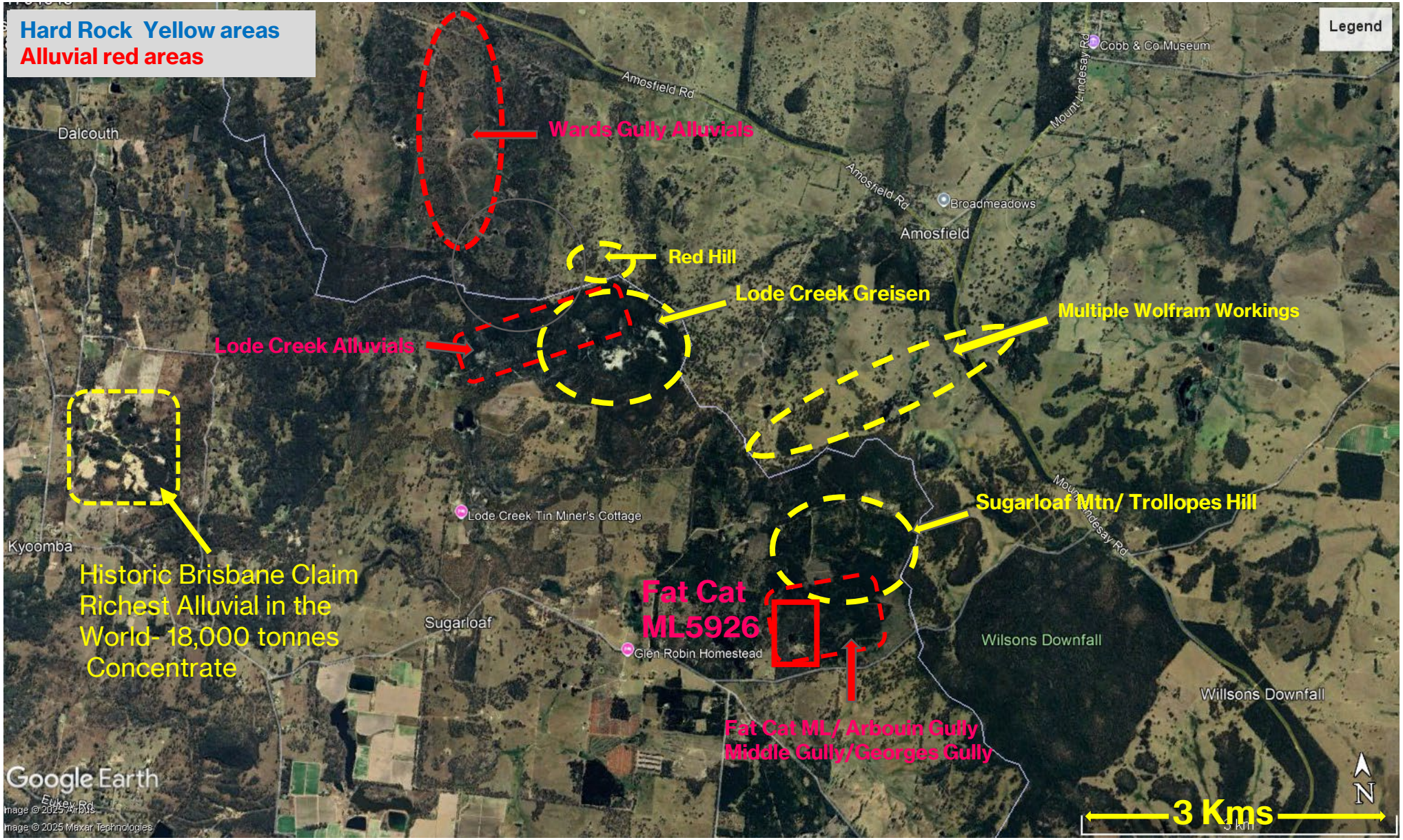
Hard Rock Prospects
Lode Creek
Large area of tin tungsten greisen altered granite 1200 x 1000 metre footprint, a 2.58 mt hard rock target, this represents the tip of the iceberg in much larger area.

Sugarloaf
Large area greisenous granite hosting tin tungsten 1400 x 1000 metres, target of 140 million tonne tin tungsten. Also incorporating Trollope's Hill hardrock tin tungsten and the alluvial tin areas (1) mining lease "Fat Cat" currently 400,000 bcm (2) Arbouin and Middle Gullies adjoining Fat Cat

Lord Nolan's
A greisen zone hosting tin tungsten & molybdenum lithium 2000 x 400 metre in extent incorporating the Holdfast prospect with rockchip assays to 2.5% tin. Project is situated at the southern end of a 10 kilometre long mineralised belt



Border Ranges Drill Targets

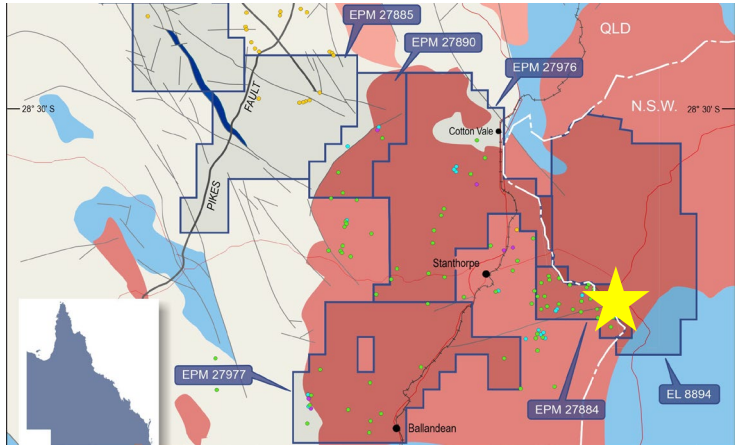


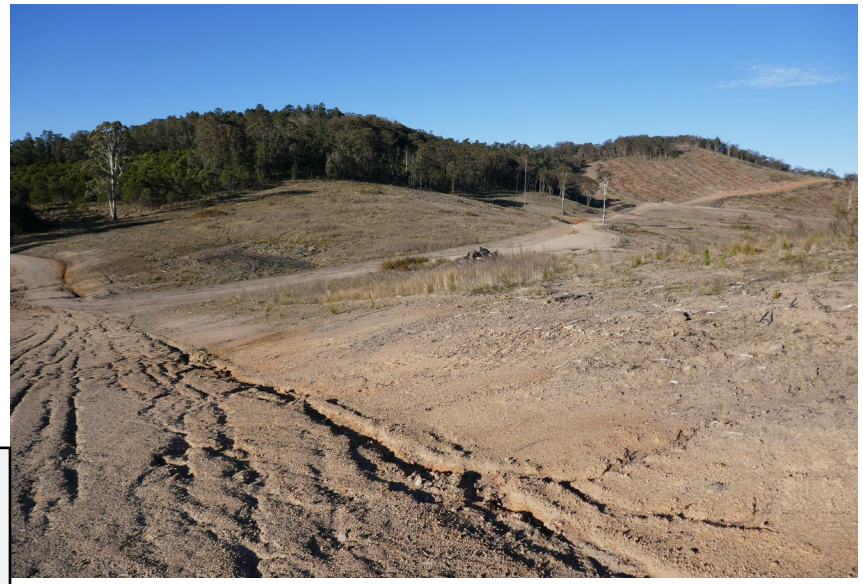
Mt Sugarloaf and Trollope’s Hill

An exploration target of **140 million tonnes** at a monetary value AUD$ 274.00 per tonne has been identified at Mt Sugarloaf, Sugarloaf Ridge and Trollope’s Hill. The zone is 1400 metres x 1000 metres and estimated to a depth 50 metres.

Queensland Government Report 1992 reported Sugarloaf capped with massive quartz veined greisen assaying 0.6% tin & 0.4% tungsten

An initial 12 RC/ DDH holes planned





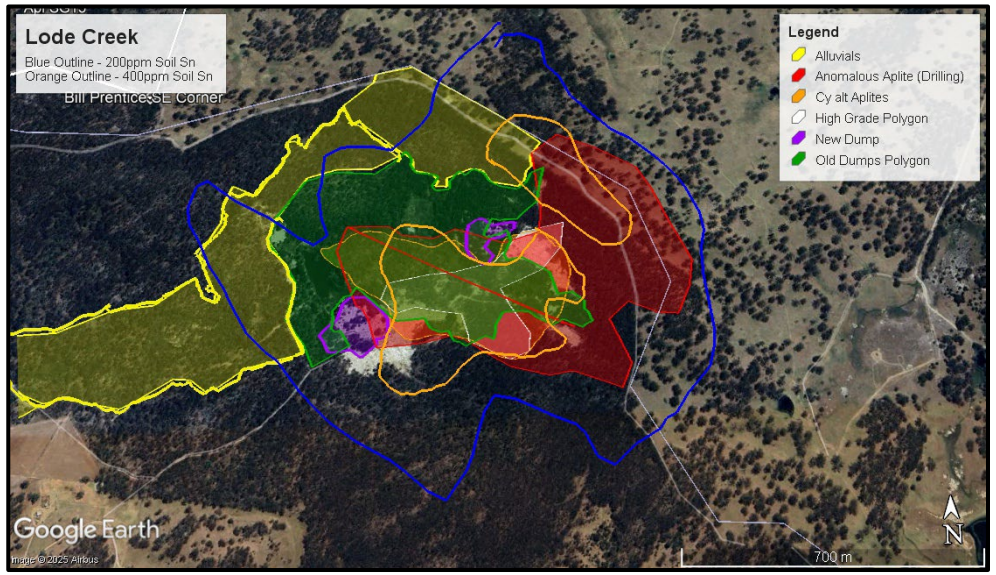
Above: Mount Sugarloaf (horizon)- Trollope's Hill(tree covered mid-ground) composed of tin tungsten rich greisenised granite

Right: Quartz veined greisen hosting disseminated wolframite (tungsten) seen as grey-black blebs. Located on crest of Mt Sugarloaf

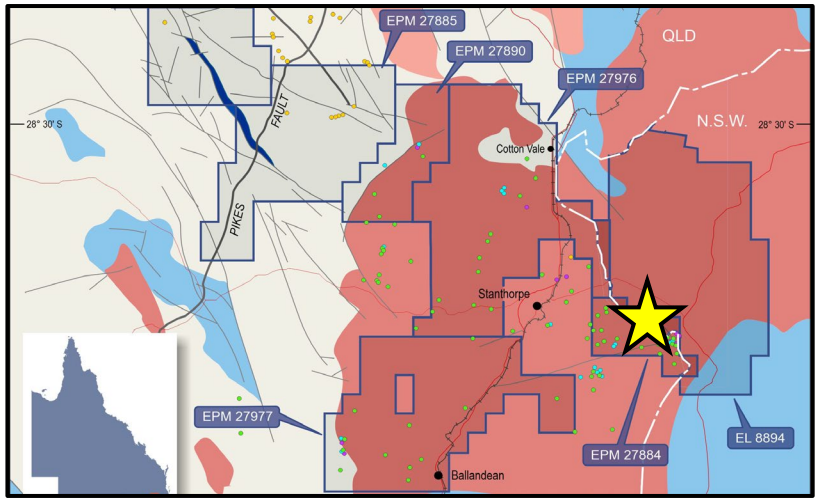


Lode Creek

- Hardrock exploration target 2.58 million tonnes with a monetary value of AUD$98.0 per tonne- Tin Tungsten Bismuth molybdenum.
- Good potential to increase resource mineralised zone 1200 metres x 1000 metres.
- Tin tungsten alluvials 1.92 million LCM with monetary value per loose cubic metre of AUD$ 41.50 shown in yellow shading top right photo.
- An initial 8 RC/DHH holes planned



Lode Creek soil/rock chip tin tungsten bismuth molybdenum Anomaly + drillhole data.





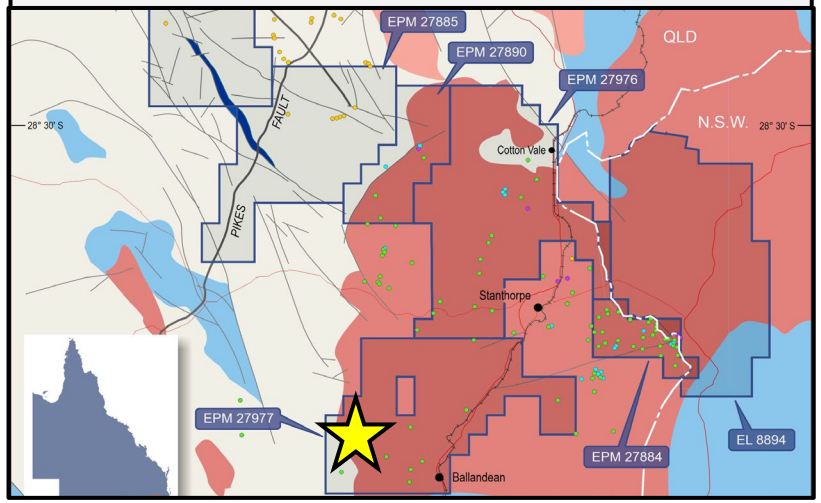
Lode Creek overburden mullock dumps (200kt) carrying tin and wolframite (tungsten) overlying greisen altered granite.



Lode Creek stripped of overburden tin rich greisen with quartz stock work veins in granite.

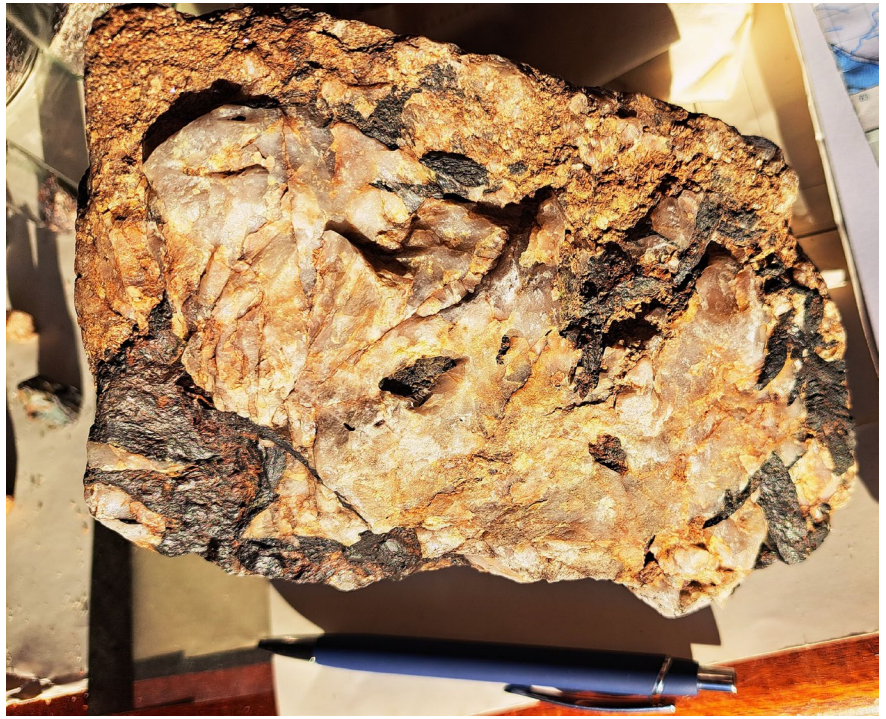
Lord Nolans Tungsten Project

- Hardrock exploration target covering a tungsten bismuth molybdenum geochemical soil anomaly, tin possibly at a deeper level.
- Adjoins a tin rich zone 1500 metres to the south at the Holdfast Prospect, a rock chip sample assayed 2.5% tin and part of a larger tin tungsten molybdenum mineralised zone 10 km in extent.
- Drilling is planned for Lord Nolans tungsten anomaly area





Lord Nolans Altered aplite + greisen boulder terrain covering a 300m x 250m soil anomaly of tungsten bismuth molybdenum



A specimen of wolframite (tungsten-var- ferberite $FeWO_4$ black material) within a quartz vein hosted by altered greisenised aplite.
Specimens carrying wolframite are readily found in the boulder strewn anomalous zone.

Comparable Companies

Southern New England Fold Belt & Western NSW Tin Tungsten Resources

Company	Resource	Size(Mt)	Grade(Combined Metal)	In-Situ Value($/t for Sn W)
StanAurum Limited	Sugarloaf(Exploration Target)	140	0.22% (Sn W Bi Mo)	US$194.00/ AU$274.39
StanAurum Limited	Lode Creek (" ")	2.58	0.127%(Sn W Bi Mo)	US$45.14/ AU$63.86
First Tin PLC	Taronga (JORC. Meas,Ind.Infr)	79	0.13%(Sn)	US$46.16/ AU$65.29
Green Critical Minerals	Torrington (Ind, Infr)	0.34	0.095% (w)	US$99.23/ AU$140.35
Terra Critical Minerals	Glen Eden (Exploration Target)	30	0.22% (W Sn Bi Mo)	US$83.749/ AU$103.46
Sky Metals Limited	Tallebung (JORC. Ind, Infr)	15.6	0.18% (Sn W)	US$84.60/ AU$119.66

Note: Other companies data taken from websites & government data / StanAurum data taken from BHP, Amoco Minerals, Auzex & StanAurum exploration data. Monetary values estimated from commodity prices in US$ on 3 March 2026 & used rather than tin equivalents as giving a truer representation

Principal Alluvial Projects

Alluvial Eluvial & Mullock Dump Prospects

Wards Gully

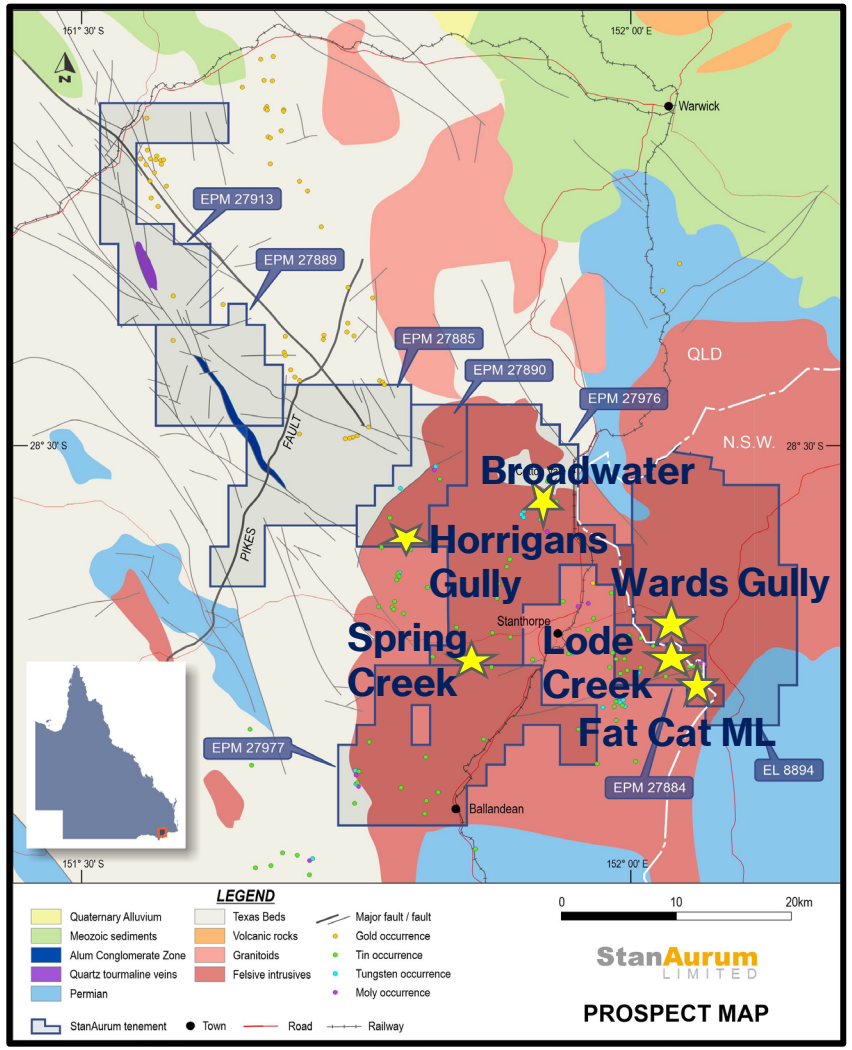
A large area 2400 metres x 800 metres of tin hosting silicified indurated gritstone, containing blind paleochannels, some identified by GP radar survey.

Lode Creek

A 3 kilometres long alluvial & eluvial zone overlying the mineralised greisen granite with 200,000 BCM (bank cubic metre) of tin tungsten hosting mullock dumps.

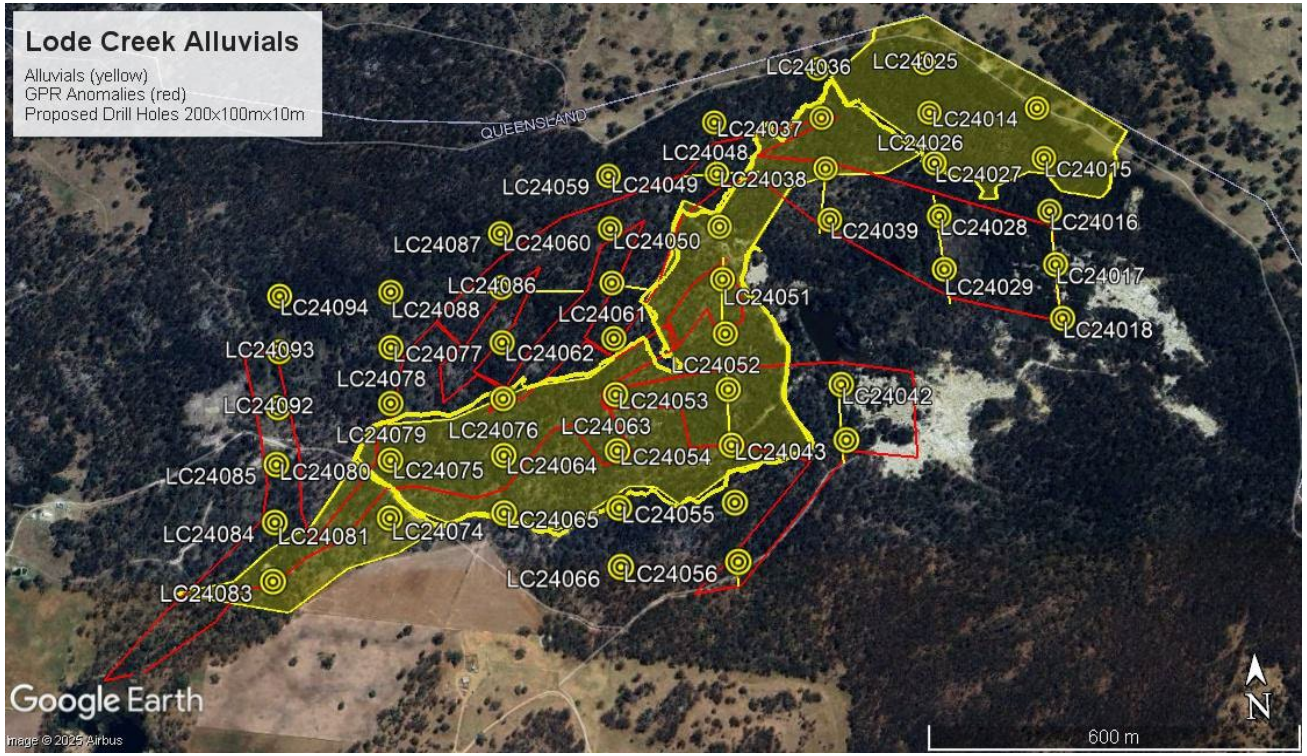
Fat Cat

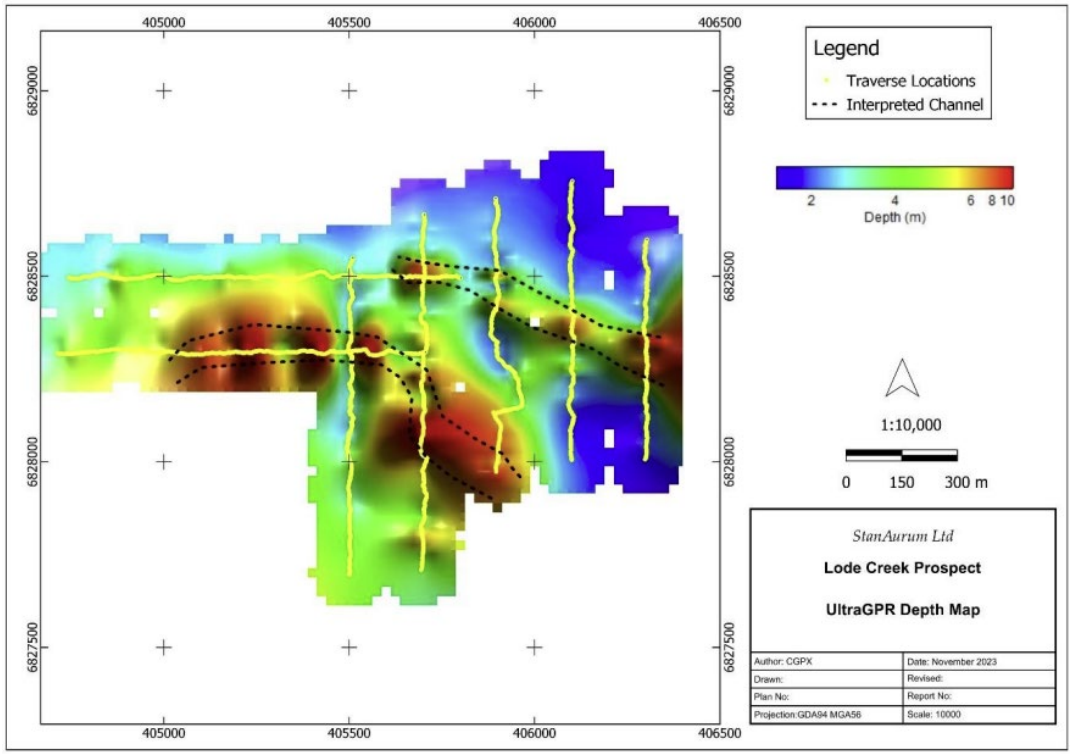
Bulk sampling by StanAurum identified a resource of 400,000 BCM in the eastern side of the mining lease. Mineralisation still continues into the adjoining EPM held by StanAurum. The basal richer “wash” was not sampled due to unseasonally wet conditions at the time of sampling. Further work is planned for Fat Cat and adjoining EPM.



Lode Creek Alluvials

- **Initial drilling program consisting of 90 aircore holes to 10 metres deep**
- **Target of 1800 x 400 metres of old alluvial workings estimated depth 3.0m at 2,160,000 bcm (bank cubic metre)**
- **Existing target of 200,000 Lcm (loose cubic metre) of dumps hosting tin/ tungsten**



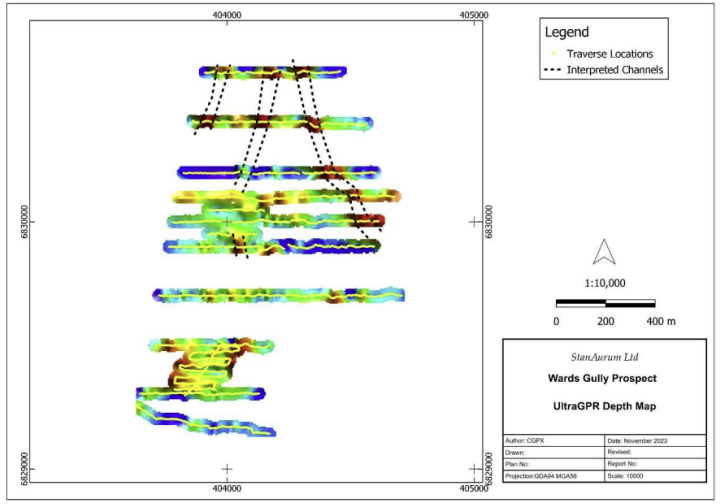


Wards Gully

The upper portion of the gully is 2.2 kilometres in length and gritstone outcrops intermittently 800 metres wide. Three channels have been identified by StanAurum and previous explorers. Very rich tin was mined historically from the current gully. A 51 RC drill program is planned to test the new channels and the overlying gritstones.



Above: Gritstone indurated & siliceous with cassiterite band.



Above: results of a ground penetrating radar geophysical survey conducted by StanAurum identifying three blind alluvial channels.

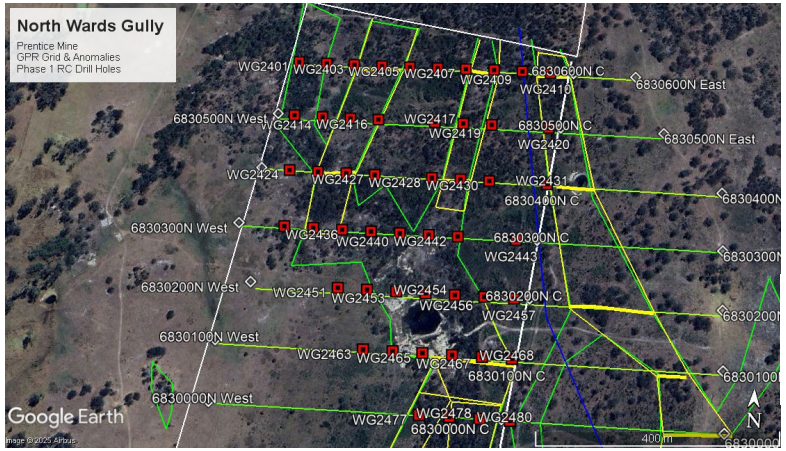
Below: partially worked tin alluvials at Wards Gully



Below: Half of a pan concentrate from gritstone presenting high proportion of ruby tin (niobium rich cassiterite- 78% tin metal)



Below: a planned 51 reverse circulation drill holes to test channels.



Fat Cat Mining Lease

Bring into Production ASAP for Early Income Stream



Above: High Banker sluice concentrating bulk sample



Above: Panned high grade concentrate of cassiterite

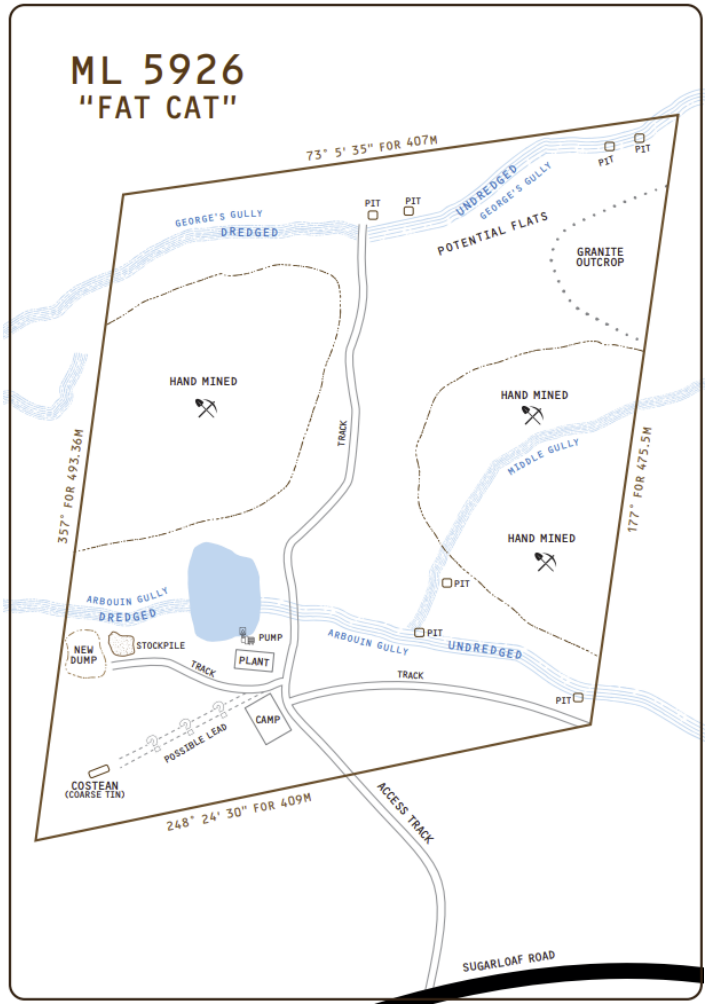


Above: Measured channel sample collection



ML 5926 map showing salient features,79 bulk pit samples taken, best samples recovered S.E. side of Georges Gully, Middle Gully and Arbouin Gully east of dam to the eastern boundary

Left: “Fat Cat” Mining Lease Sugarloaf
Heavy media separation plant in need of refurbishment
Capacity 30 bcm/hour 100,000 bcm/year



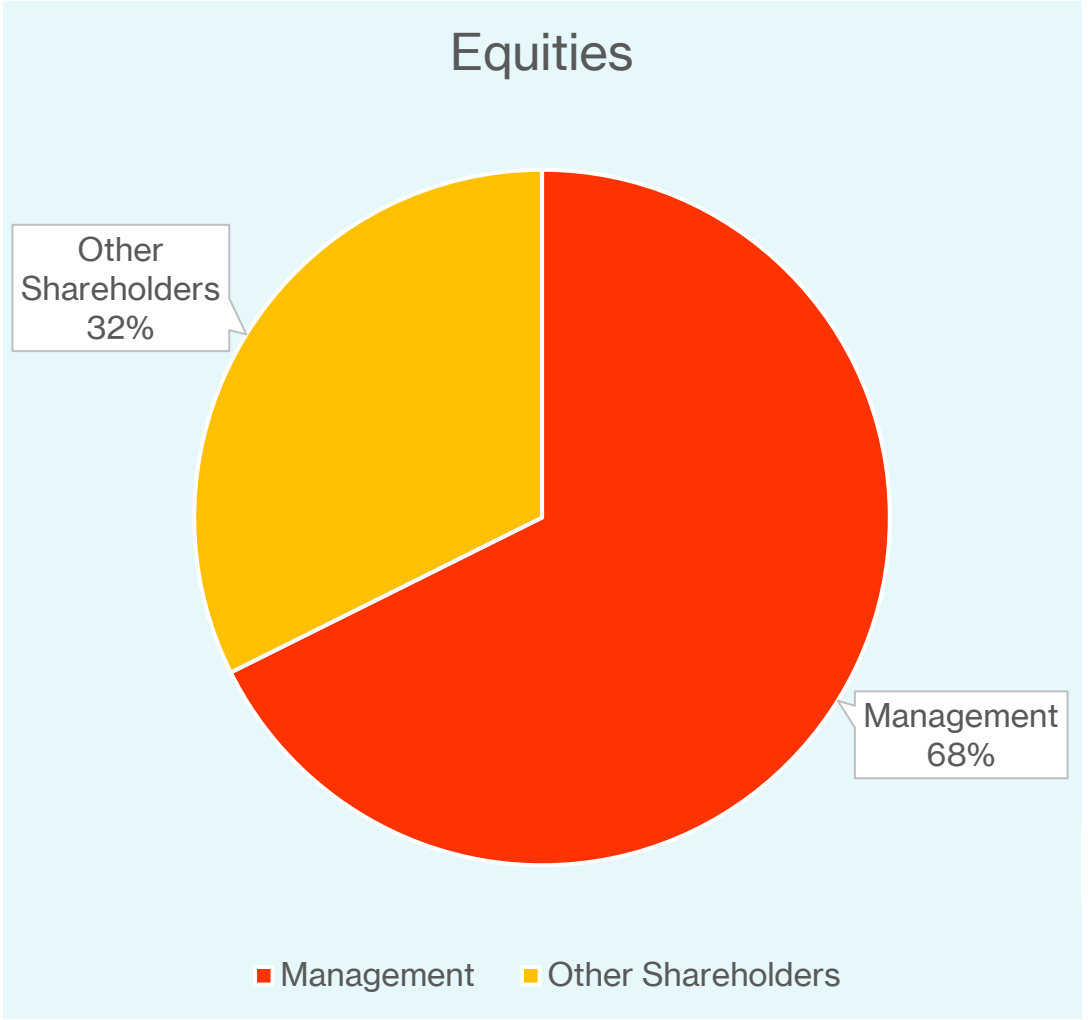
Equity

Share Structure	Shares
Directors/Management	21,919,830
Other Shareholders including funds & Trusts	10,480,170
Total Shares on Issue	**Rounded 32.400,000**

Financials

- 31,000,000 fully paid ordinary shares on issue
- Last share sold at AUD$0.10 per share
- Average share price since 2021 AUD$0.054
- Highest share price funds raised AUD$0.12 per share
- Funds raised since inception 2021 AUD$1.75M
- Additional funds expended owing to management $400K

Shareholdings Vs Management



Board and Management

Tony Fawdon FAusIMM (Executive Chairman CEO)

50 years exploration & corporate experience, discoveries at Granny Smith Gold Mine, Cyclone Heavy Minerals Deposit, Cape Bedford Silica Sands Project , Kempfield silver lead zinc deposit and numerous other deposits identified.

Tony has sat on the Queensland Resource Council board as the Exploration Director and helped initiate the Queensland Governments Smart Exploration Project to modernize data access.

Tony founded, floated and managed as CEO, Strike Mining Nl in 1994 and Diatreme Resources Limited in 2006, both listed on the ASX Limited.

Tony variously funded and worked up exploration projects which was the basis of numerous floats, such as Delta Gold NL (Kanowna Belle & Granny Smith), Windsor Resources NL (Mt Percy), Qmines Limited (Mt Chalmers), Emu Hill Gold Mines NL (3 Mile Coolgardie)

Rob Harrison (Non- Executive Director)

Rob is an investment professional within financial markets having worked in both large and boutique investment advisory firms, starting at the Melbourne Stock Exchange trading floor in the 1980's.

Rob has clients ranging from individuals, family offices, institutions, charities, and corporates. He is an of owner/director of a 4-star Superior Investment Grade Private credit fund.

Graham Rolfe BSc MSc FAIG RP Geo(MinExp)

Executive Technical Director

Graham has over 50 years of experience in economic geology and mining industries. He has worked in Australia, New Zealand, Papua New Guinea, Solomon Islands, Vanuatu, Philippines, Indonesia, Thailand, Chile, Ecuador, Uruguay, USA, South Africa, Angola, Zimbabwe and Tanzania.

He has worked within Government Surveys (Geological Survey of Queensland), Exploration Companies, e.g. Anaconda Australia Inc.

Corporate experience has been attained as the Technical Director with Cobra Resources Ltd (later Resources Mining Ltd) and as Managing Director of unlisted public companies - Gemstone Resources Ltd (Angola - Diamonds) and Pacific Resources Ltd (Papua New Guinea – Gold & Copper).

Matthew Adams (Non-Executive Director)

Started career for 30 years on family cattle and earthmoving owned business in Central Queensland, the last 17 years owner operating earthmoving and civil contracting business servicing coal mining, oil & gas and mining exploration.

The Takeaway - Investment Highlights

StanAurum in the tin tungsten business both metals seriously in demand, tin price at US$53,400 & tungsten price at US$315,000 per tonne.

→ StanAurum can potentially operate its mines at prices profitably 40% lower for tin and 60% lower for tungsten

StanAurum controls an entire tin tungsten province during a period when tin & tungsten mines are scarce, leading to a decline in global production of this strategic metal.

→ Scarce supply and robust consumption will lead to a cyclic boom in tin tungsten until new mines are brought into production, a long process.

StanAurum will fast track the "alluvial" exploration aiming for resource definition And near- term production ASAP.

→ StanAurum is aiming to be in alluvial tin production 8 months post listing to pay for some or all of the exploration & administration costs

StanAurum will progress the "hardrock" tin tungsten bismuth & molybdenum with a dedicated focussed team

→ StanAurum has wonderful assets in its hardrock metals portfolio, with potential to host world class significant mines.

Richest historic alluvial tin mining claim in the world - The Brisbane Claim

Our Vision

- The primary goal is to become a major hard rock tungsten & tin miner by developing tin-tungsten-bismuth-molybdenum resources at Sugarloaf, Lode Creek.
- Start production and revenue through fast tracking early-stage alluvial tin mining operations at Fat cat, Wards Gully and Lode Creek.
- Organically expand the resource base across multiple tin, tungsten, and critical metal projects in the current portfolio.
- Become a specialised boutique tin refiner, adding value to products derived from its mining operations and sourcing tin from other miners in broader region.
- To List StanAurum to give Shareholders Liquidity and Growth



The Tin province from Mt Sugarloaf

Further Information

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