

NEAR-TERM

LOW-COST

**URANIUM
PRODUCTION**

SEPTEMBER 2023

Corporate Presentation

HENKRIES URANIUM PROJECT

NORTHERN CAPE

SOUTH AFRICA

neo energy metals

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MAIN BOARD LONDON LISTING

- NEO Energy Metals is set to be London's only Main Board listed uranium exploration, development and production company
- Only primary listed uranium mine development company in London to offer investors with direct exposure to the uranium sector
- One of the most advanced, high-grade uranium companies capable of near-term production
- Reverse-takeover process agreed with Stranger Holdings plc – to be renamed 'Neo Energy Metals plc'
- Prospectus approved on 29 September 2023 by the FCA.
- First Equity Limited appointed as broker and advisor to finalise London Stock Exchange listing
- Pre-listing equity fundraising has allowed on site works to commence and fund stock exchange listing costs
- £3,500,000 strategic equity investment by Q Global Commodities secured and further £1,500,000 equity raising underway to fully fund the company through to a production decision
- Low valuation relative to TSE and ASX-listed uranium exploration companies

- A new uranium exploration and mining company listing on the London Stock Exchange in Q4 2023
- 70% interest in the Henkries Uranium Project located in the Northern Cape Province of South Africa
- Henkries is considered an advanced and near term, low-cost uranium project capable of an accelerated development and production timetable
- A clear pathway to production of uranium and sales into the international uranium market
- Project benefits from excellent infrastructure with road, power and water all available at the project site
- Provides immediate exposure to the uranium sector and a near-term uranium producer
- JORC compliant Mineral Resource at Henkries Central and Henkries North
- Additional JORC compliant Exploration Target defined at Henkries North prepared according to JORC.
- Less than 10% of prospective ground fully tested – project is wide open for potential new uranium discoveries
- Over US\$30m of historical exploration, drilling, test-pitting and mining, metallurgical test work and pilot plant work and feasibility study completed by Anglo American, Niger Uranium and Namakwa Uranium
- Positive Feasibility Study completed by Anglo American to now be updated
- Proven Board and management team with uranium project development experience in Southern Africa
- Funds raised to be used to complete an updated Feasibility Study and target an increase in Mineral Resources

HENKRIES URANIUM PROJECT



Q Global Commodities

Q GLOBAL COMMODITIES

- Q Global has established itself as one of South Africa's leading independent commodity, logistics and investment funds
- Equity subscription agreement signed for a £3,500,000 investment
- Q Global Commodities will become the company's single largest shareholder with an approx 29% interest on completion of the stock exchange listing
- Mr Quinton van der Burgh, CEO of Q Global Commodities and one of South Africa's leading mining entrepreneurs will join the Board of Directors of the Company
- The funds:
 - ✓ supports the development of Henkries and marks their first investment in the uranium sector, adding to their significant position in South Africa's energy sector.
 - ✓ allows the Company to now finalise its Prospectus for the reverse takeover transaction and seek re-admission of its shares to trading on the London Stock Exchange
 - ✓ Ensures sufficient working capital for expansion resource drilling, mining, and metallurgical technical work at Henkries
- In addition to the Q Global Commodities funding, the Company plans to raise up to a further £1,500,000
- The combined £5,000,000 equity funding will enable the Company to complete an updated Feasibility Study and undertake additional expansion resource drilling programs
- The Company's funding will allow it to progress its accelerated development and production plans at Henkries and target the acquisition of other strategic uranium projects in Africa.



URANIUM MARKET FUNDAMENTALS - 'BEST EVER'

"Investment in nuclear power of EUR500 billion by 2050 will be needed if the EU's goal of carbon neutrality is to be achieved."

Thierry Breton, European Commissioner for the Internal Market

- One of the most significant and strategic modern commodities
- Uranium is clean, safe, reliable and economic
- Value has risen dramatically in our new carbon-free world
- Fragile supply chain apparent from recent global events
 - Macro policy changes in Europe and the United States has provided a strong tailwind for uranium
- Robust growth and accelerated rebalancing of supply
- Significant increase in uranium price and price forecasts
- Increased investor sentiment and major impact of uranium ETFs
- Potential doubling in electricity demand over next two decades, along with pressure to de-carbonise power sector could prove huge for the uranium industry
- **With a decade of under investment in the sector, the uranium market and Neo Energy Metals advanced Henkries Uranium Project are well positioned to benefit a strong rebound**

NUCLEAR POWER EMITS NEARLY 70X LESS CARBON DIOXIDE THAN COAL



Market Growth Drivers

- Gaining favour among policy makers worldwide who are trying to reach carbon-reduction targets
- Increasing interest in Asia where 60% of the new global reactors are under construction



International Uranium Market

- The World Nuclear Association projects uranium demand to reach 206 million pounds in 2030 and supply to drop 50% by 2030 due to lack of investment in new mines
- The industry needs at least to double its development pipeline of new projects by 2040 to avoid potential supply disruptions

Nuclear generation capacity is expected to grow by 2.6% annually to 2040



The Power Market

HOW MUCH POWER DOES A NUCLEAR REACTOR PRODUCE?

Source: US Office of Nuclear Energy.

A TYPICAL REACTOR PRODUCES AROUND 1 GIGAWATT OF POWER OR THE SAME AMOUNT OF POWER AS:

100 MILLION
LED Bulbs



431 UTILITY-SCALE
Wind Turbines

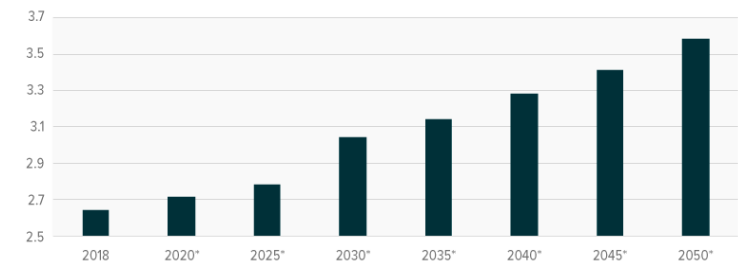


3.125 MILLION
PV Panels



NUCLEAR USAGE IN ELECTRICITY GENERATION (IN TRILLION KILOWATT HOURS)

Source: Statista. Projected electricity generation worldwide from 2018 to 2050, by energy source.



"Given its unique combination of attributes - reliability, affordability, low-carbon and universal deploy ability - it is clear that nuclear energy will play an even larger role in the electricity and energy systems of tomorrow." World Nuclear Association Director General

NEW EXPERIENCED BOARD OF DIRECTORS

A Board with strong and proven credentials in African mining and investment



Sean Heathcote - Chief Executive Officer

- Over 31 years' experience in the mining and exploration industry in Africa and across a broad range of commodities including uranium, bulk commodities, precious metals, diamonds and base metals.
- Operations management positions at Billiton and Anglo American and with 16 years of executive management and directorships in the project development companies of Fluor, Murray & Roberts, GRD Minproc and Sedgman.



Jason Brewer (M.Eng (Hons) --Executive Chairman

- Over 28 years' experience in international mining, financial markets and investment banking with a particular focus in Africa.
- Experience with a number of major global investment banks, including Dresdner Kleinwort Benson, NM Rothschild & Sons and Investec and with listed funds management companies focused on the mining and metals sector.



Quinton van der Burgh -Q Executive Director

- Founder and CEO of Global Commodities, one of South Africa's leading independent commodity, mining, logistics and investment funds.
- One of South Africa's leading entrepreneurs, philanthropist and mining magnate.
- Established more than 45 mines in Africa from greenfield status through to production and exports of materials to the global commodity markets.



Bongani Raziya - Non-Executive Director

- Over 20 years' experience in oil and gas and mining in Africa with various directorships held in well-established profitable companies.
- Director of Petregaz, a company that aggregates liquefied petroleum gas, with a terminal in Richards Bay and is the largest independent LPG distributor in South Africa. Also, a director of Umsimbithi Mining which operates the Wonderfontein Coal Mine.



Jackline Muchai - Non-Executive Director

- Kenyan based businesswoman and founder and Chief Executive of Nairobi based Gathoni Muchai Investments Limited, a focused mining and materials, property and retail business specialising in investments in East and Southern Africa.
- Director of UK incorporated Mayflower Children's Foundation which aims at improving young children's education, health and well-being in Africa through education, nutrition and recreational programs.



James Longley - Non-Executive Director

- Over 30 years' experience in finance, James Longley is a chartered accountant whose career has been focused on venture capital, private equity and building growth companies.
- His earlier career was with Arthur Andersen, Creditanstalt-Bankverein Merchant Banking and Touche Ross Corporate Finance.
- Current Co-founder, Director, Chief Financial Officer and interim CEO of Plutus PowerGen plc, a company listed on AIM.



Charles Tatnall - Non-Executive Director

- Charles Tatnall is a seasoned advisor and fundraiser, specializing in small and medium-sized enterprises across diverse industries.
- His experience includes advising investment and family wealth firms, evaluating investments and business opportunities, and managing personal investments.
- Previously he held a number of positions with public companies in North America and Canada and was a director and founder of several micro-cap North American listed companies being responsible for general corporate governance and all finance areas.

A management team with the capabilities to successfully advance Henkries to production

Andrew Pedley

Andrew Pedley (B.Sc. M.Sc. Pr. Sci. Nat.) – Senior Geological Consultant

- Exploration and resource geologist with over 20 years' of successful mineral exploration work in Africa from greenfields exploration to management of large resource drilling programs, resource modelling and estimation
- A track-record of adding value by discovering high-quality mineral deposits, expanding existing deposits and identifying new opportunities
- Previously managed the uranium exploration activities conducted by Niger Uranium Limited at the Henkries Uranium Project between 2008 and 2010

Stephen
Amphlett

Stephen Amphlett – Company Secretary and Chief Financial Officer

- Over 35 years' experience focusing on the management, growth and financing of emerging mining, procurement and mine services companies
- Director and Chief Financial Officer of Mayflower Capital Investments, and responsible for overseeing its investments and financial positions in African focused mining and exploration companies

Peter Hibberd

Peter Hibberd (B.Sc.(Hons) Min. Geol. B. Sc. (Hons) Min. Eng.) – Project Manager and Country Manager

- A qualified geologist and mining engineer with over 30 years' experience in the mining sector in Southern Africa
- Technical positions with a number of major mining houses including De Beers, Rio Tinto and JCI
- Over 15 years' involvement with the Henkries Uranium Project, as the original founding member of the company and has been directly involved with licencing, access of data from Anglo American, agreements with Niger Uranium, geological field work and the oversight of resource estimation and on site exploration activities

Peter Major

Peter Major (BSc -Mining Engineering MBA, SAMMC) – Advisor

- Veteran mining engineer, fund manager and analyst, who is highly regarded and well known in the mining and financial service industries in South Africa
- Previously Head of Mining and Senior Fund Manager at Nedcor Investment Bank where he was the No 1 Fund Manager in SA twice and further managed Mark Shuttleworth's US\$530m fund, growing it to US\$1.5 bn in 4 years
- Currently Director of Mining at Modern Corporate Solutions



DISCOVERED BY ANGLO AMERICAN

- Discovered by Anglo American in 1975
- Granted Prospecting Right extending over 743km²
- Uranium mineralisation hosted in soft, very shallow paleochannel sediments
- Prospective uranium channel extends for 37km on the license area
- Two deposits, Henkries Central and Henkries North defined along a 12km section of the paleochannel, and largely within 8m of surface
- At Henkries Central 80% of the uranium in a continuous layer 3.6km long and up to 1.1km wide and up to 8 m thick
- Uranium at Henkries North is within 6 zones, the largest being 1km in length
- Major exploration upside at Henkries South which extends for a further 24km along the defined uranium paleochannel
- Positive Feasibility Study completed by Anglo American, following mining of 211 pits, bulk metallurgical sampling and pilot plant test work - worked stopped after uranium market drop in 1979
- New JORC compliant Mineral Resource Estimate completed in January 2022 with Competent Person

HENKRIES PROJECT HIGHLIGHTS



Advanced Uranium Project

JORC Resource Estimate (Jan 2022)

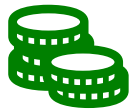
4.7 Mlbs U3O8 at 399 ppm

Pilot plant metallurgical work confirmed good recoveries and process flowsheet



Near Term Production

Opportunity to accelerate production in a relatively short time frame
Key studies to be updated and fully funded from IPO



Cost Competitive

Forecast low cost mining as deposit and uranium mineralisation is very shallow and free-dig - no blasting or crushing is required and minimal grinding



Growing Market

Green energy - industry needs at least to double its development pipeline of new projects by 2040 to avoid potential supply disruptions



Excellent Location

Good infrastructure and highly skilled labour force in the area
Power and water on site



Upside potential

Large license area with considerable upside potential with less than 10% of prospective ground fully tested

- Anglo American Feasibility Study based on 9,693m of drilling and over 700 holes
- Anglo also mined 211 pits and 254t bulk sample processed at the National Institute for Metallurgy in South Africa

MINING

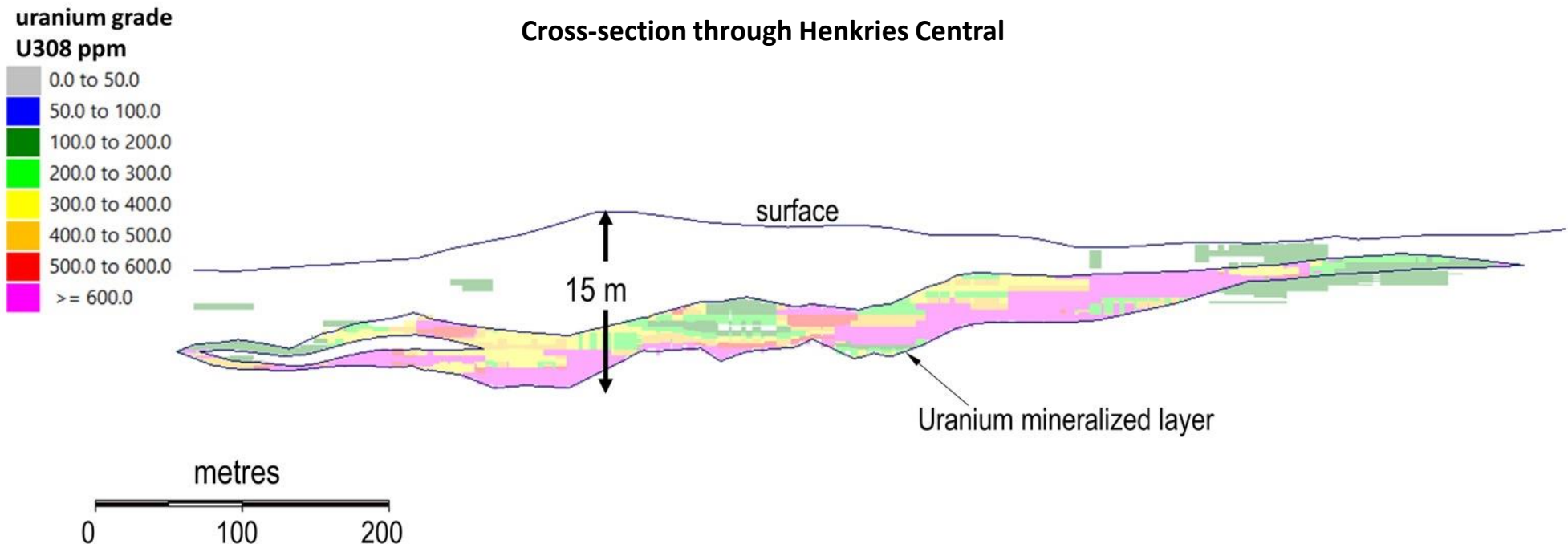
- Material is unconsolidated sands
- Free-dig with no blasting or crushing required and only minimal grinding needed
- Major cost advantages
- Mining costs will be very low for the simple scraper operations
- Shallow open pit mining at Henkries Central of less than 5m
- Very low strip ratio
- Neo Energy aims to increase the resource to support 0.75Mlbs U3O8 operation.
- Deposit well suited to mining higher grades (>500 ppm) in the initial years of operation

PROCESSING

- Process was developed by Anglo American in a pilot plant with a throughput of 50kgs dry ore/hr for 3 months continuously
- Access to many 'faces' will allow simple blending of 'ore types' for an optimal plant feed.
- Light crushing and screening only
- Sulphuric acid leaching followed by ion exchange produced best recoveries: leach 85%, ion exchange 95%, overall 81%.
- Re-deposition with a resin
- Liberation from resin and filtration
- Drying to produce a "Yellow Cake" sales product

NEAR TERM AND LOW COST OPERATION

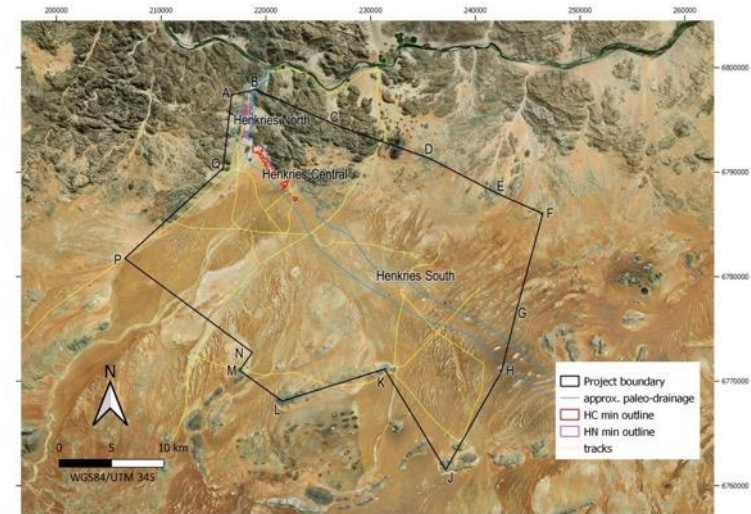
- Good continuity of mineralisation
- Mineralisation at surface or very shallow
- Henkries Central well drilled (>800 holes)
- **Henkries Central Av. grade of 436 ppm U3O8**
- Overburden and mineralized material free-dig
- Water and power within 2km
- Forecast low operating costs
- **New Feasibility Study currently being completed**



* cut-off is the minimum grade considered

PROJECT IN PROVEN MINING DISTRICT

- 80km north of the mining town of Springbok in the Northern Cape Province of South Africa
- Immediately south of the Orange River, and the border with Namibia
- Excellent infrastructure with access by tar and gravel roads, a 22kVA power-line and water from the Orange River is available on site
- The Henkries deposit is located across the border from Namibia, which is host to a number of established operating uranium mines which include Rossing and Langer Heinrich
- Exploration commenced at Henkries in the 1970s by Anglo America following the discovery of similar surficial uranium deposits in Namibia such as Langer Heinrich
- Project will benefit from the strong mining skills and associated infrastructure in the Northern Cape Province
- Major mining investments in the area include Vedanta's Gamsberg Lead Zine Mine and Orion's Prieska Copper Project



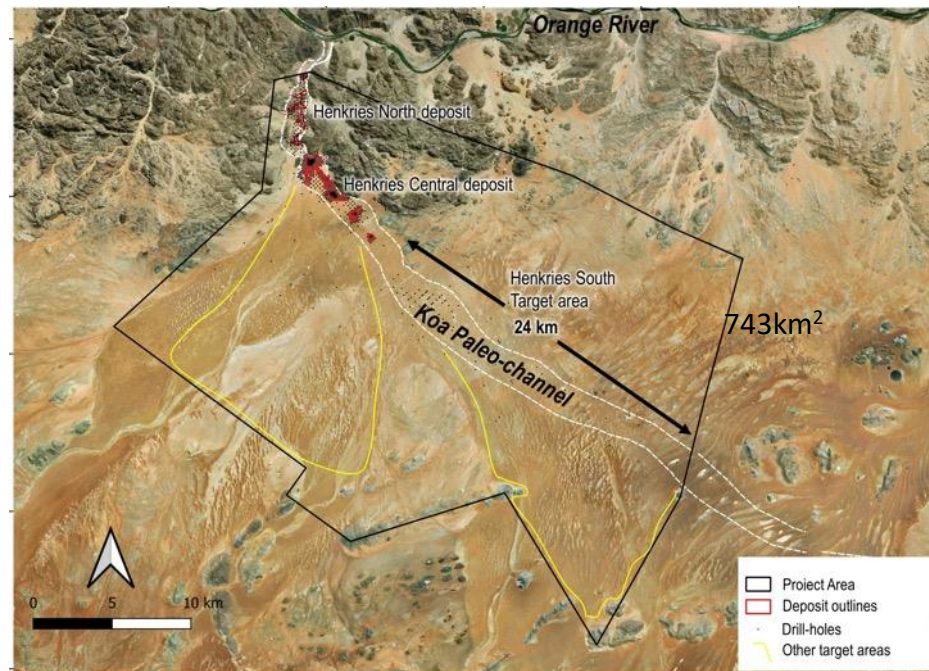
- **Granted Prospecting Right in place over the Henkries Uranium Project extending over a total area of 743km²**
- Existing Henkries Central and Henkries North deposits occupy <10% of the prospective area
- **Potential to make new discoveries and significantly increase resources**

Henkries Central Resource

- 6 km of paleo-channel
- Main orebody
- Existing high-grade resources

Henkries North Resource and Exploration Target

- 5 km of paleo-channel
- Existing resources on 3 identified zones
- Upgrade of Exploration Target to increase resources



Henkries South Major Exploration Upside :

- Extends over 25km of the 37km paleochannel to the southeast on the on rights area.
- Henkries South under-explored and offers potential for new uranium discoveries
- Has significant potential to increase overall project resources

OVER 18,000M OF DRILLING



URANIUM MINERAL RESOURCE ESTIMATE

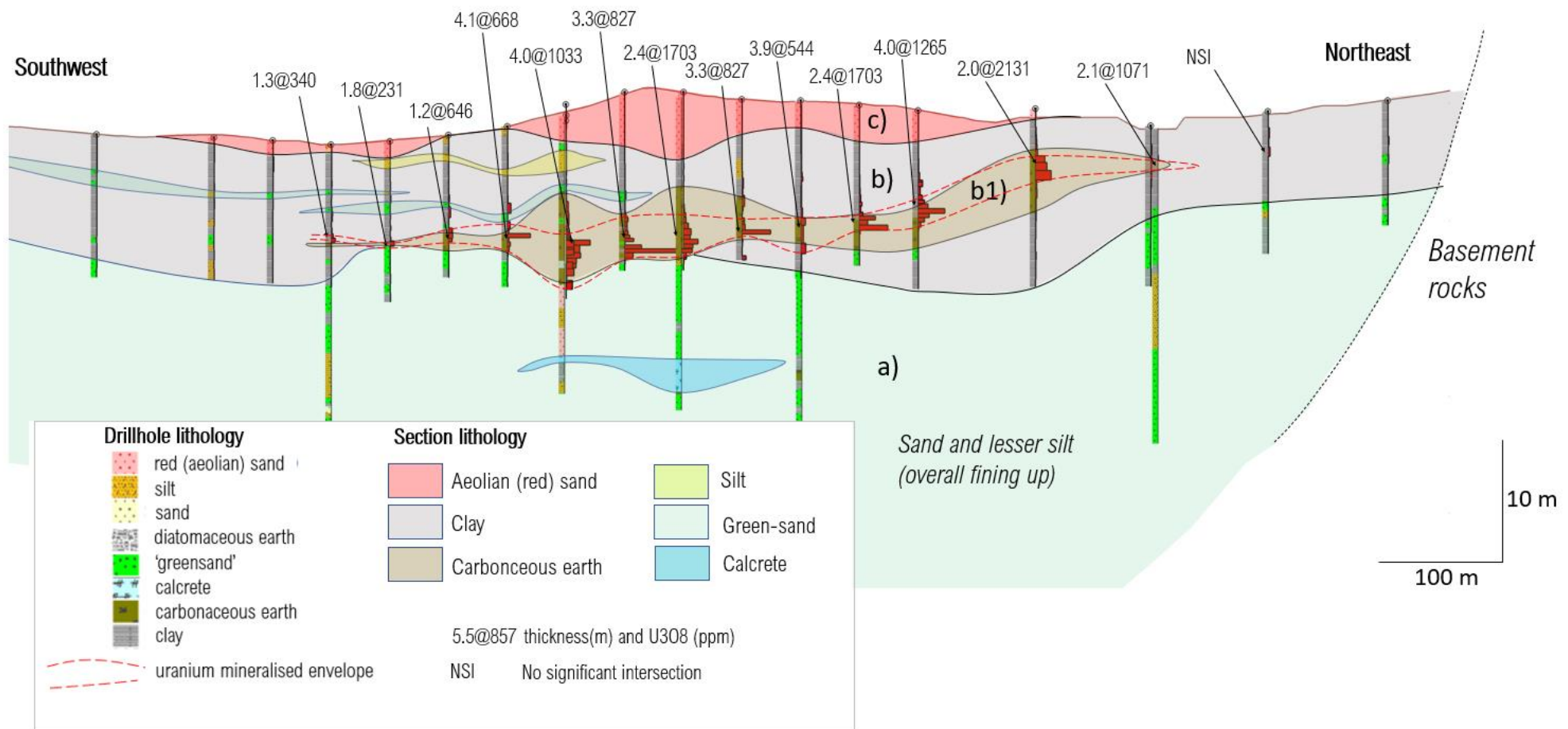
HENKRIES URANIUM PROJECT - JORC COMPLIANT RESOURCES (100ppm U3O8 cut-ff grade)				
	Million Tonnes	Average Grade (ppm U3O8)	Average Dry Density (t/m ³)	Million lbs. U3O8 contained
Henkries Central				
Indicated	1.97	635	1.08	2.75
Inferred	1.74	211	1.38	0.81
Total Henkries Central	3.71	436	1.22	3.57
Henkries North				
Inferred	1.63	315	1.13	1.14
Total Henkries North	1.63	315	1.13	1.14
TOTAL HENKRIES PROJECT RESOURCES	5.34	399	1.19	4.70

HENKRIES URANIUM PROJECT - JORC EXPLORATION TARGET*				
	Million Tonnes	Grade (ppm U3O8)	Average Dry Density (t/m ³)	Million lbs. U3O8 contained
Henkries North	2.1 – 2.9	230 - 315	1.15	1.1 – 2.0

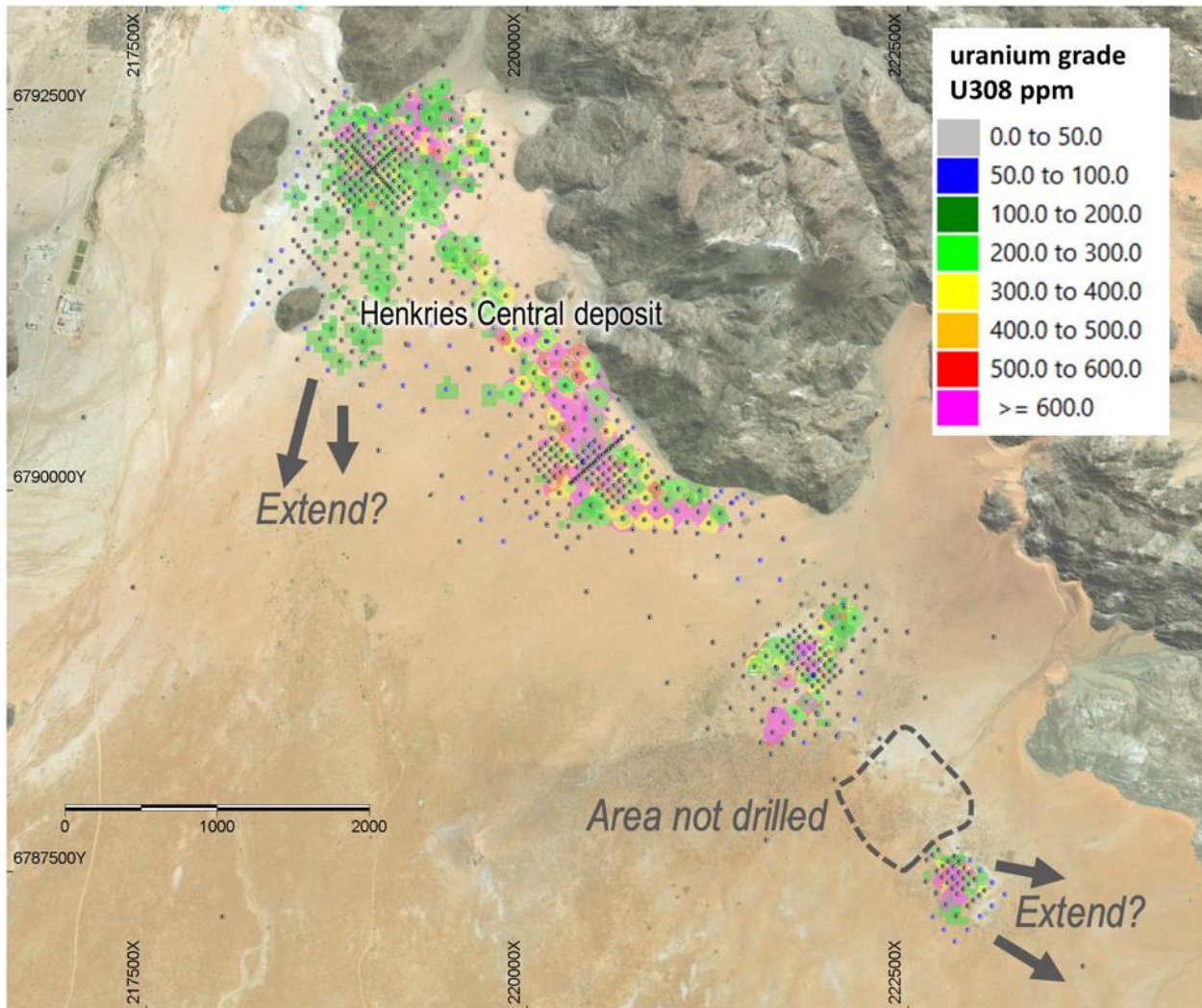
*An Exploration Target is not a Mineral Resource Estimate; the potential quantity and grade is conceptual in nature as there has been insufficient exploration to estimate a Mineral Resource and that it is uncertain if further exploration will result in the estimation of a Mineral Resource.

HENKRIES CENTRAL – HIGH GRADE ZONE

- 4.1m at 668ppm U3O8
- 3.3m at 827ppm U3O8
- 2.4m at 1,703ppm U3O8
- 2.0m at 2,131ppm U3O8
- 4.0m at 1,033ppm U3O8
- 2.4m at 1,703ppm U3O8
- 4.0m at 1,265ppm U3O8
- 2.1m at 1,071ppm U3O8

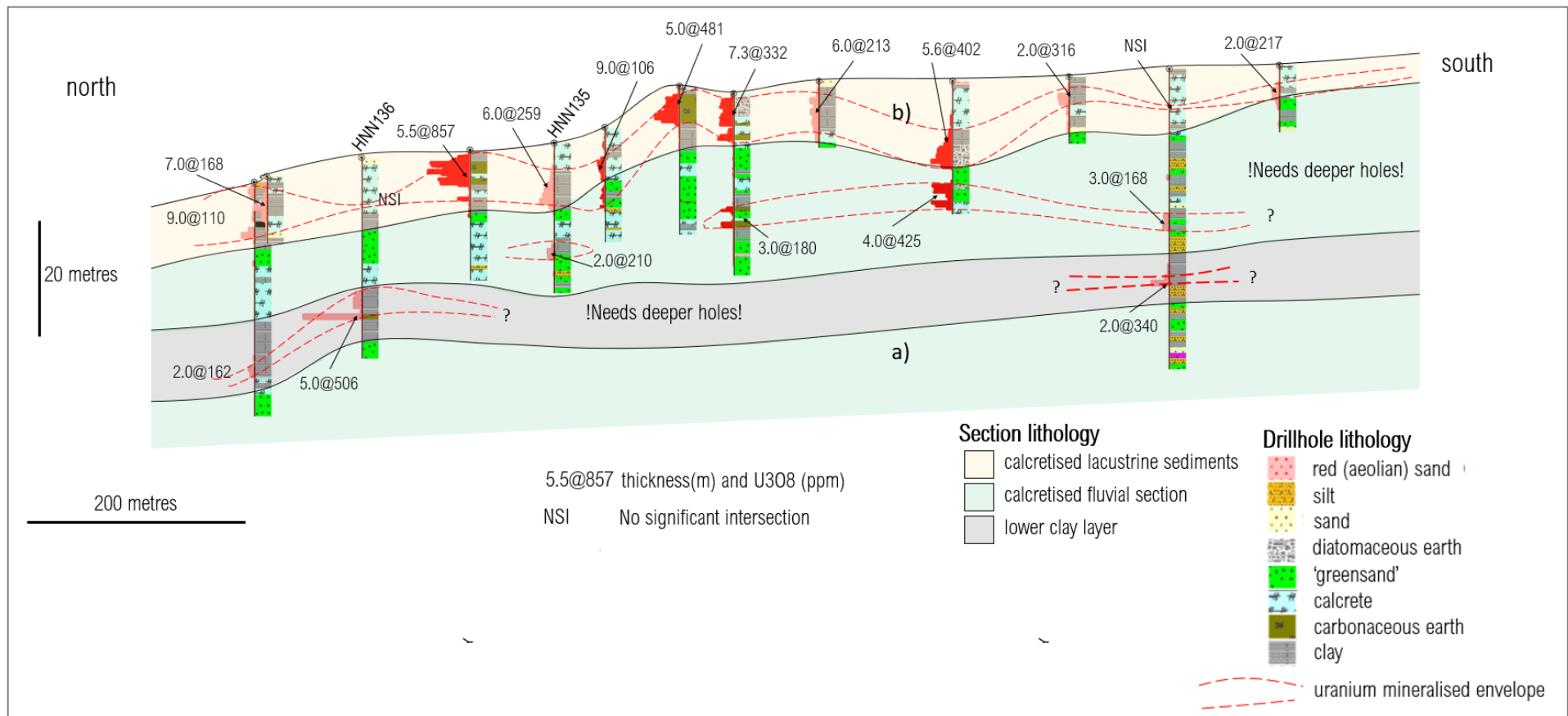


HENKRIES CENTRAL RESOURCE UPSIDE

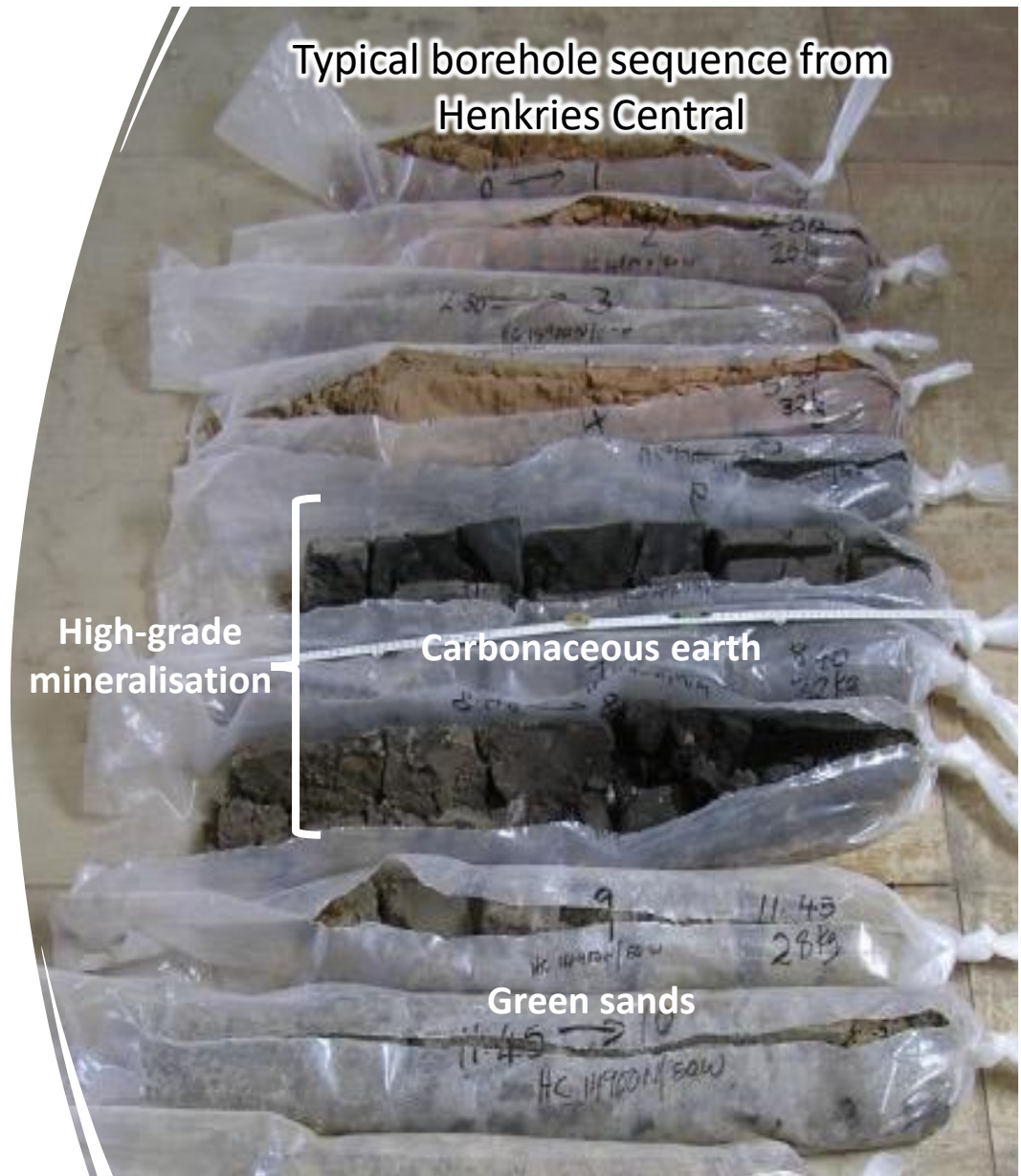


- Drilled by both Anglo American and Niger Uranium
- Multiple high grade drill intercepts
- Individual assays reported up to 5 kgs/tonne U3O8 in carbonaceous ore type
- Opportunity to extend mineralisation already identified in the paleochannel.
- Major potential to add further shallow uranium to the existing resources
- Drilling planned to test all potential extensions to the existing Henkries Central
- Company targeting severalfold increase in resources

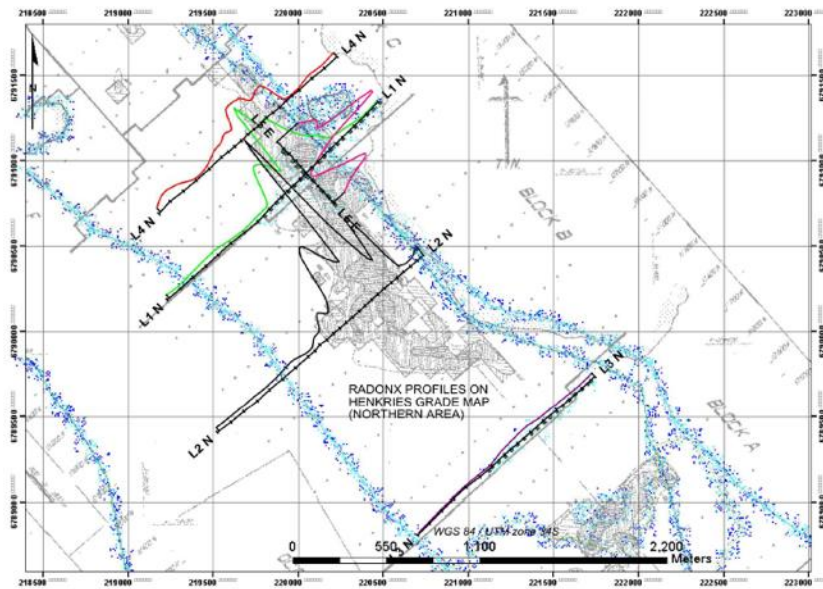
- Resources defined on just 3 of the 6 identified zones of uranium mineralisation
- Exploration Target completed for the other 3 zones – to be upgraded to resources
- Additional drilling and assays of existing unsampled drillholes may further support resource increase and upgrade
- Opportunity for uranium from a deeper (25-35m) layer intersected in some holes – some holes stopped short



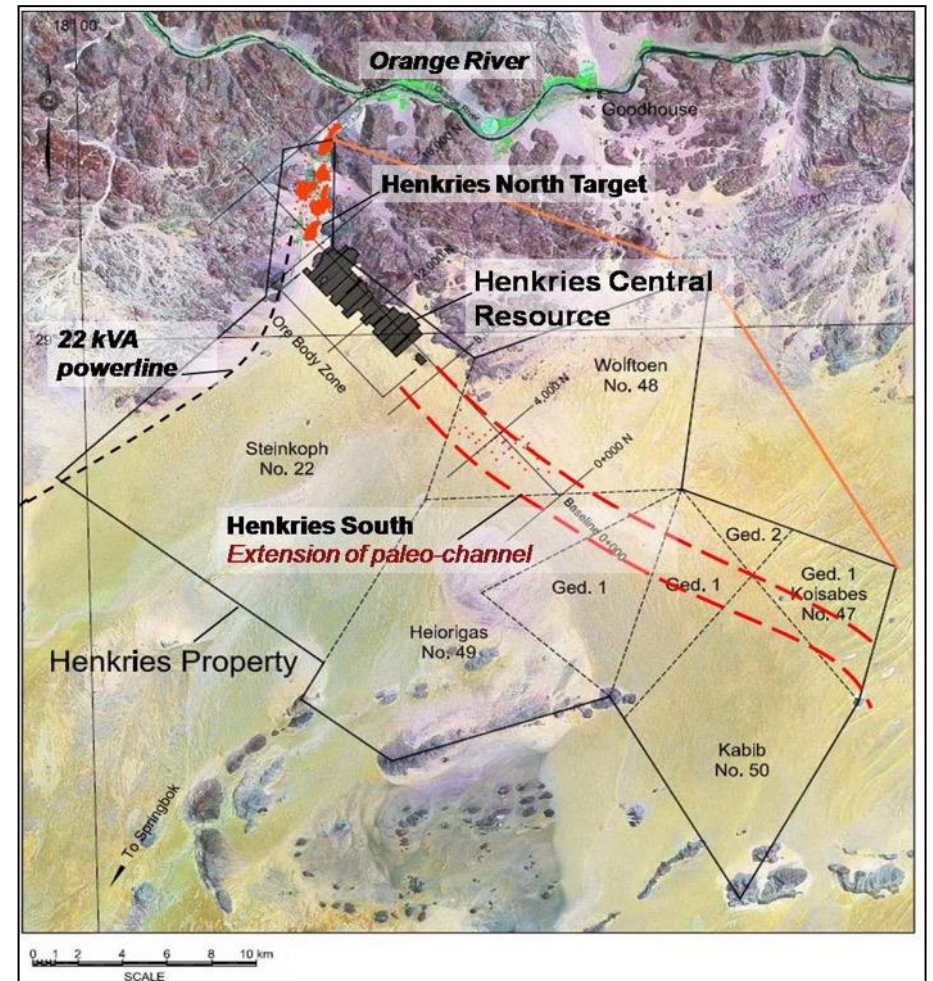
- High-grade uranium mineralisation relative to other established and operating open-pit uranium deposits
- Uranium mineralisation is at surface and mostly within 8m of the surface
- Good continuity with mineralisation at Henkries Central a continuous sheet 3.6km long and up to 1.1km wide
- At its thickest the mineralisation is 7-8 m thick but typically 2-3m thick
- Mineralised material is visually very distinctive and is contained with 3 main ore types: green sand, carbonaceous clay and diatomaceous earth
- All mineralisation is shallow, soft and free-dig material
- Pilot scale test-work achieved 85% recovery
- **Simple mining, favorable processing, low capital**
- **Low operating costs**



- Major exploration and resource upside at Henkries South
- Extends over 24km of the 37km defined paleochannel that hosts Henkries Central and Henkries North resources



- 794 detector RadonX survey completed over Henkries South
- Drilling and geophysics planned to test all potential areas of uranium mineralisation
- Major potential for increase in project resources



- Management to now proceed and complete listing on London Stock Exchange
- Funds raised to be used to complete an updated Feasibility Study over next 12-18 months
- 4,000 - 6,000m drilling program aimed at increasing the uranium Mineral Resource and supporting Ore Reserve estimation.
- Drilling to focus on potential lateral expansion and deeper mineralisation at the Henkries Central and Henkries North deposits.
- Henkries South under-explored and offers potential for new uranium discoveries
- Major geophysics program to commence and assist exploration.
- Metallurgical test work to update process flow sheet
- Optimisation of uranium acid leaching given improvements in technology and equipment required for uranium processing; aimed at increasing uranium recoveries
- Development decision with next 18 months



SUMMARY



- A new uranium exploration and mining company listing on the London Stock Exchange in Q3 2023
- Provides immediate exposure to the uranium sector
- The Henkries Uranium Project is an advanced and near term, low-cost uranium project capable of an accelerated development and production timetable with over US\$30m of historical expenditure
- Uranium mineralisation hosted in soft, shallow paleochannel sediments mostly within 5-10 m of surface
- Simple shallow open pit mining, favorable processing technology with historical pilot scale test-work demonstrating good recoveries
- Forecast low and capital operating costs for Henkries development
- Project also benefits from excellent infrastructure
- 2022 Mineral Resource Estimate for Henkries Central and part of Henkries North, prepared in accordance with JORC
- Potential to expand the Mineral Resource and significant exploration upside
- Feasibility Study completed by Anglo American to now be updated
- Clear pathway to low-cost production

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