MAXIMUS RESOURCES

2023 AGM Presentation 30th November 2023 ASX:MXR

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Refer to the Company's ASX Announcements for JORC Table 1 and Table 2 for results and information contained in this presentation.

MULTI-COMMODITY EXPOSURE



Highly prospective projects in a premier jurisdiction

World-class Geology and Location.

Solid Foundation 320,600 oz Au.*

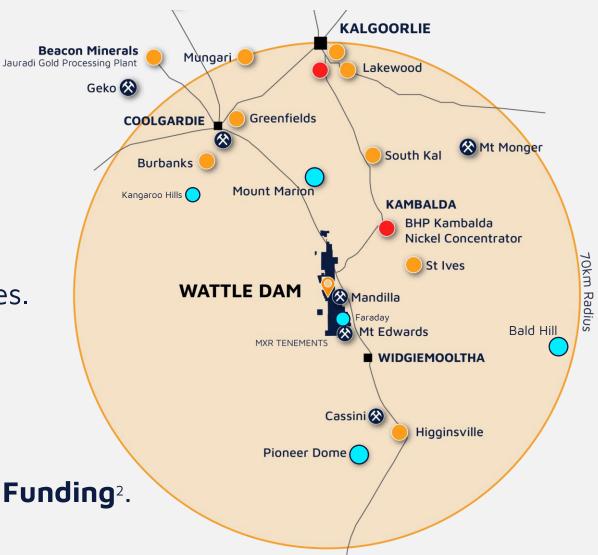
Demonstrated high-grade discoveries.



Gold, Lithium and Nickel.



~\$2.5m¹ cash + ~\$4.8m Lithium JV Funding².



LEFROY JOINT VENTURE STRATEGIC LITHIUM PARTNERSHIP

Korea Mine Rehabilitation and Mineral Resources Corp.

LG Energy Solution

KOMIR

only

personal use

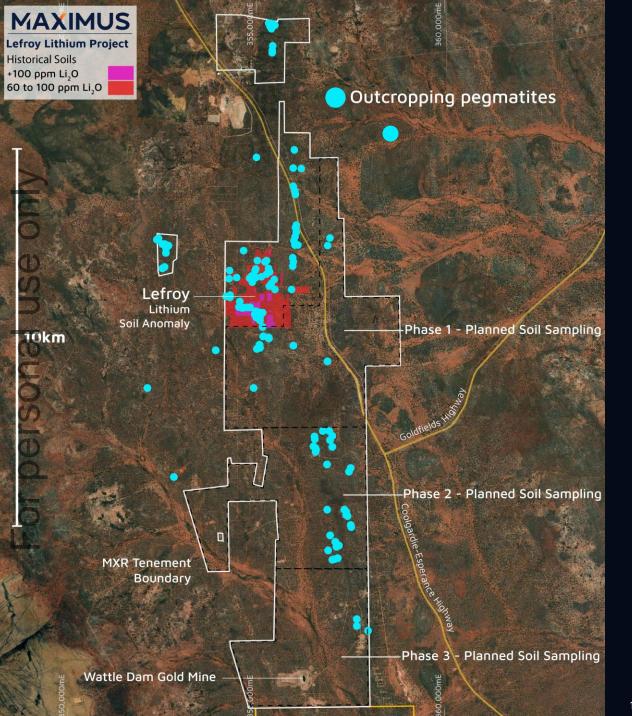
- KOMIR to fund US\$3m (~A\$4.8m) for 30% interest in the Lefroy Lithium Project.
- KOMIR is a South Korean Government Agency, responsible for national resource security, including developing overseas capacity to supply into the Korean market.
- South Korea home to three of the world's five biggest electric vehicle (EV) batter manufactures.
- Non-binding MOU executed with LG Energy Solution. Option to acquire KOMIR's interest in the Lithium JV.



LITHIUM CORRIDOR

- Two lithium projects Lefroy + Larkinville.
- Located within one of the world's most prospective hard rock lithium regions.
- ~20km south of Mineral Resources Limited (ASX:MIN) Mt Marion lithium mine.
- Granted Mining Licenses.
- Limited lithium targeted exploration.

Spodumene bearing pegmatites confirmed.[^]



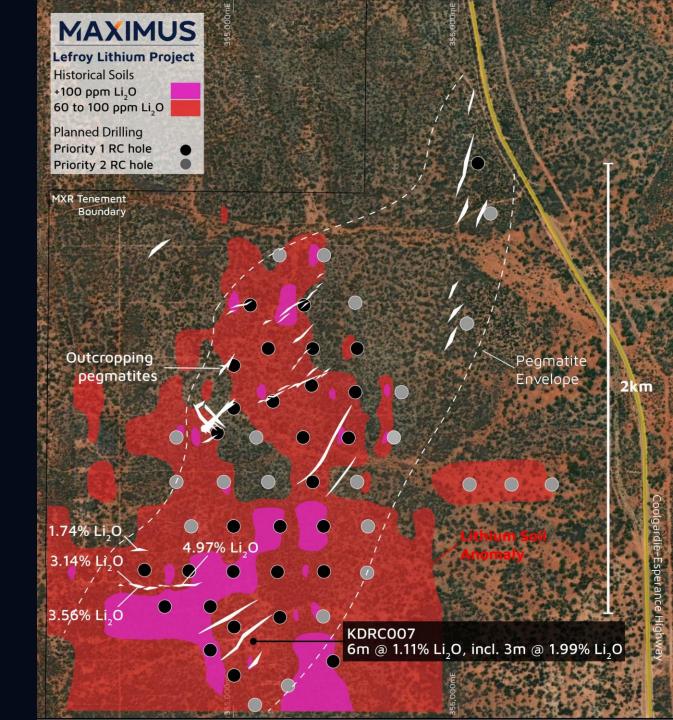
LEFROY EXCITING LITHIUM TARGET

- Similar geological setting as Mt Marion.
- Swarm (+80) out-cropping pegmatites.
- Highly fractionated LCT pegmatites.
- Rock chip sampling:¹
- 5.3 % Li₂O, 2.93% Rb (LFRO45)
- 1.9 % Li₂O, 1,985 ppm Cs and 9,800 ppm Rb (MXR017004)
- 2.7 % Li₂O, 4,170 ppm Cs and 17,250 ppm Rb (SL1631)
- 2.0 % Li₂O, 3,230 ppm Cs and 11,650 ppm Rb (SL1630)

Systematic soil sampling programme underway, to define additional drill targets.

LEFROY EXPLORATION PROGRAMME

- > 2km x 1km lithium soil anomaly.
- Numerous known outcropping pegmatites.
- Drilling intersection of spodumene dominant lithium-bearing pegmatite.[^]
- 6 m @ 1.11 % Li₂O from 90m incl.
 3 m @ 1.99 % Li₂O from 91m (KDRC007)
- First phase RC drill programme ~3,000m nearing completion.



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GOLD FOUNDATION NEAR-TERM PRODUCTION POTENTIAL

Group gold resources:
 320,600 oz @ 1.6 g/t Au*

Granted mining tenements.

Excellent access to infrastructure and service providers.

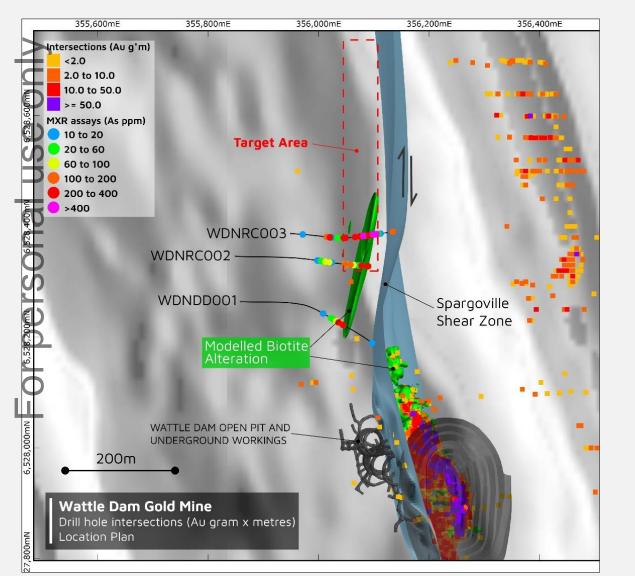
Numerous nearby toll treating options.





WATTLE DAM GOLD MINE DEMONSTRATED HIGH-GRADE POTENTIAL





Mined from 2008-2012 historical production:

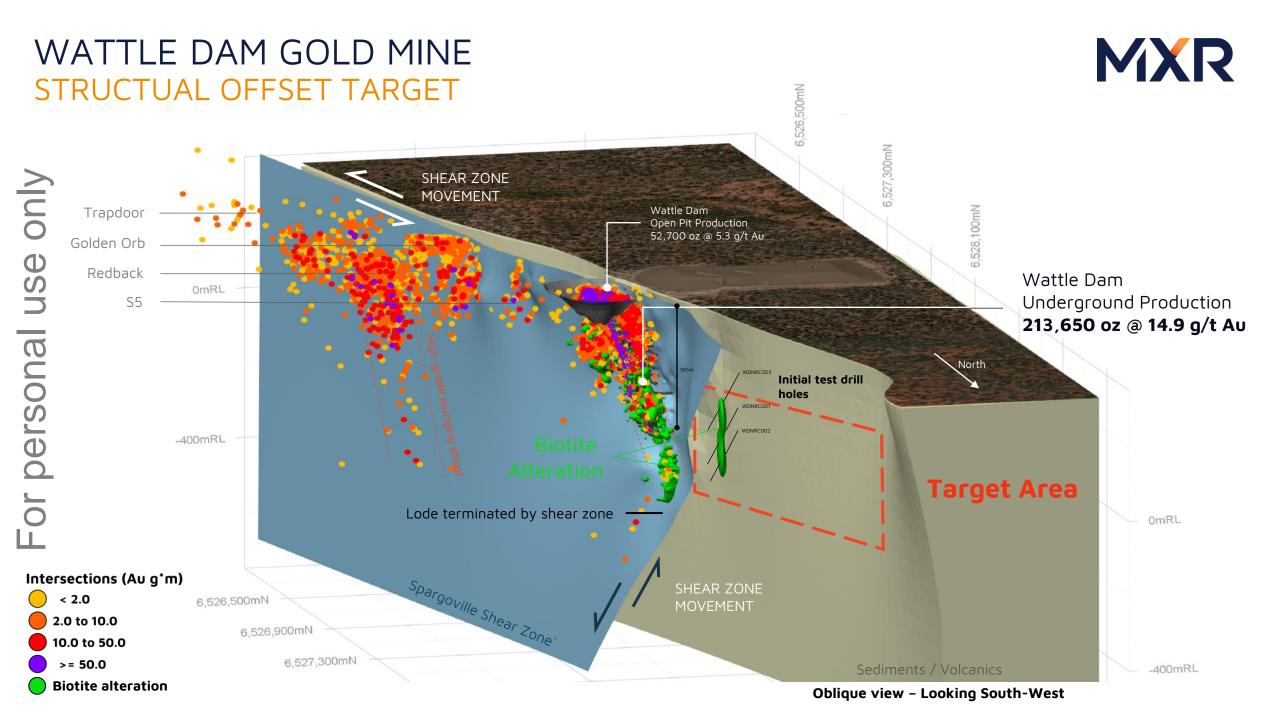
Open pit	
Underground	
Total	

52,700 oz @ 5 g/t Au **213,650 oz @ 15 g/t Au** 266,350 oz @ 11 g/t Au

- High-grade lode 40-100m in strike length.
- > Shear zone terminates mineralisation.
- Potential structural offset to the west.

No previous drill testing western side of shear zone.

 Drilling confirms similar geological sequence, 70m wide gold mineralisation and pathfinder elements.



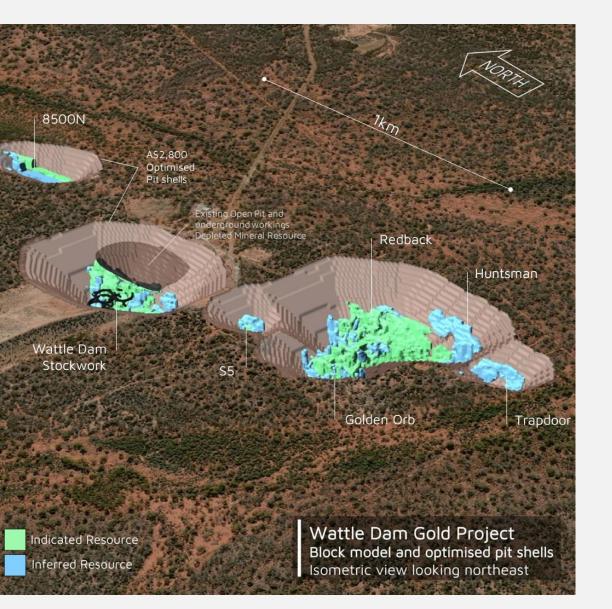
WATTLE DAM GOLD PROJECT MINERAL RESOURCE UPDATE

5.4 mt @ 1.45 g/t Au for 251,500 oz Au

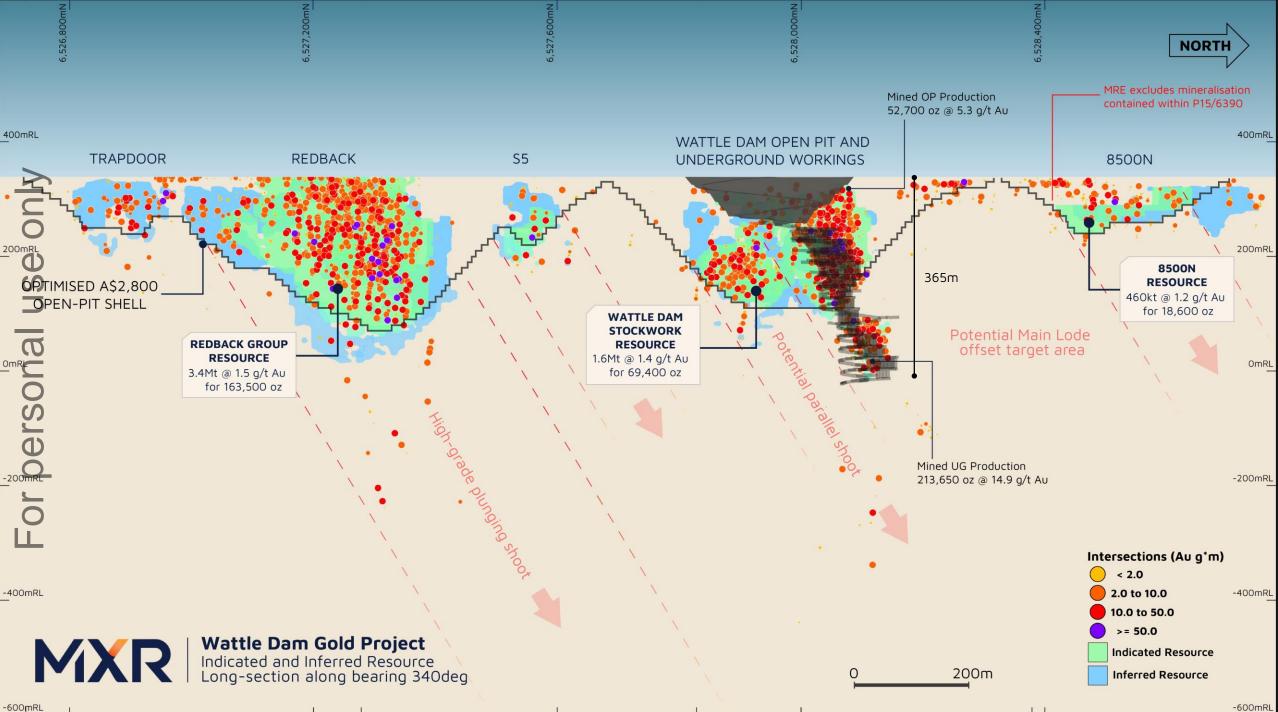
250% increase in resources.

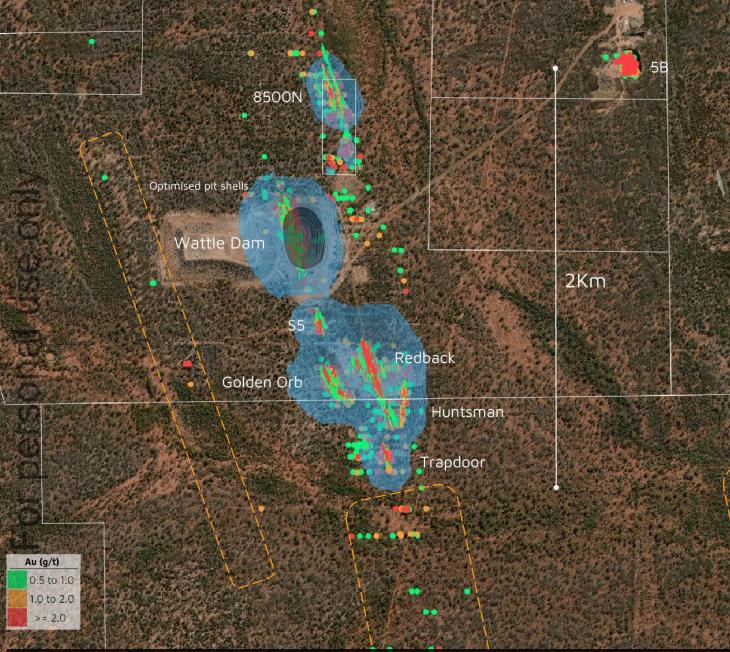
Mineralisation remains open. Only limited by drilling

- 95% resource in optimised pit shells.
- 153koz in Indicated Category.
- Metallurgical recoveries 92% 97%.
- Foundation for development studies.









Astral Resources Mandilla Project 1.25Moz NORTH

Coolgardie-Esperance

MXR TENEMENT OUTLINE

Underexplored mineralised trend Insufficient drilling

UNDER-EXPLORED MINERALISED CORRIDOR

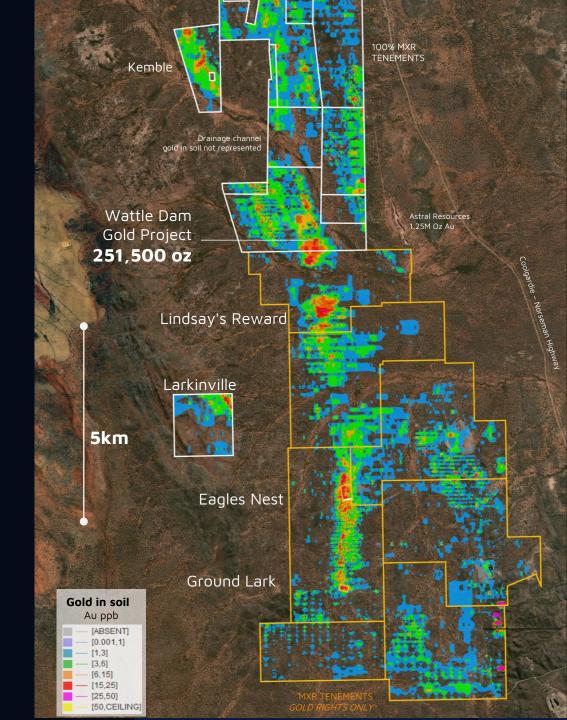
SPARGOVILLE PROJECT GOLD FOCUSED FUTURE WORK PROGRAMMES

WATTLE DAM GOLD PROJECT

- Resource update highlights near surface growth opportunities.
- Resource drill out planning underway.
- Near-term production under review.

REGIONAL EXPLORATION

- 117 sqkm of 100% gold rights in Tier-1 geology.
 20km west of >10Moz St Ives gold camp.
- Strong correlation with porphyry contact and gold mineralisation.



NICKEL SULPHIDE EXPLORATION

World-class nickel address.

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Growing demand for high-quality nickel sulphide ore.

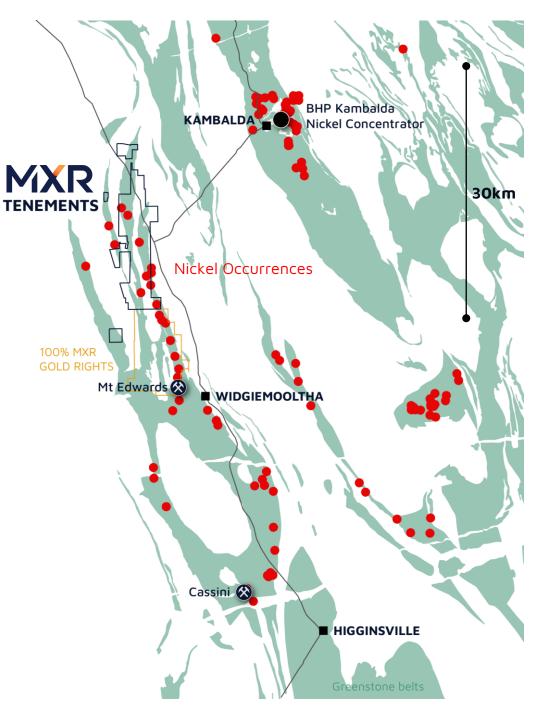
25km from BHP Kambalda Nickel Concentrator.

Systematic "Geochemistry first" exploration.

Numerous repetitions of prospective basal contact horizon.

Drill testing of priority nickel targets.

> Limited modern nickel exploration.



KANDUI NICKEL PROSPECT COMPELLING TARGET

Region of folded komatiites with extensive nickel mineralisation.

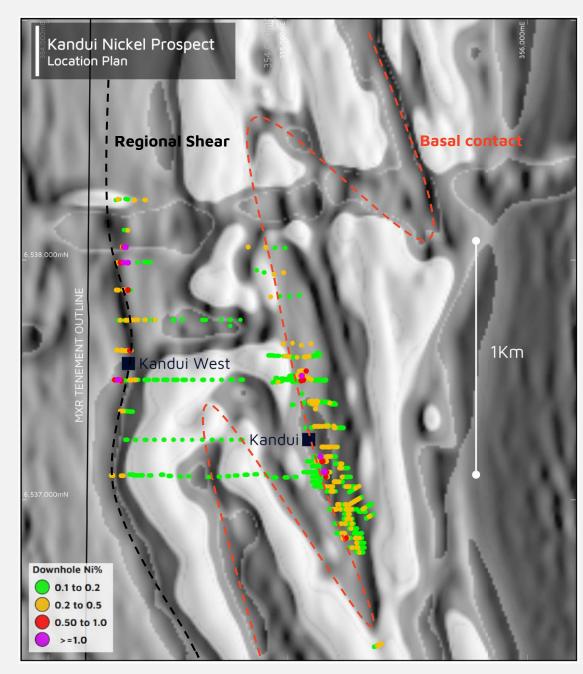
Legacy exploration focus on outcropping nickelbearing gossan.

PGE soil mapping underway.

Open for potential high-grade channel.

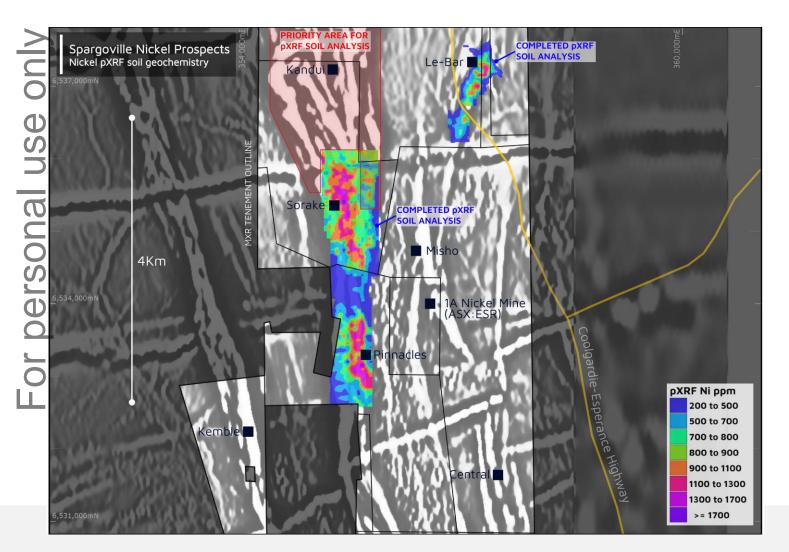
Significant drilling intersections:

- 2.0m @ 2.4% Ni and 0.5% Cu from 74.0m (HRC025)
- 4.0m @ 1.8% Ni and 0.5% Cu from 25.0m (HRC052)
- 2.0m @ 1.2% Ni from 1.0m (HRC002)
- 2.0m @ 1.0% Ni from 74m (HRC041).
- 7m @ 0.48% Ni from 6m incl. 1m @ 0.91% Ni, from 11m (KDRC004)



REGIONAL NICKEL EXPLORATION GEOCHEMISTRY DELIVERING ADDITIONAL TARGETS





- Limited multi-element geochemical sampling.
- Targeted PGM soil sampling programme underway.
- Platinum Group Metals (PGM), strongly associated with Kambalda-type nickel sulphide deposits.
- New targets identified Pinnacles,
 Sorake, and Le-Bar Prospects.
- RC drilling to test targets planning pending PGE assays.

CORPORATE SNAPSHOT

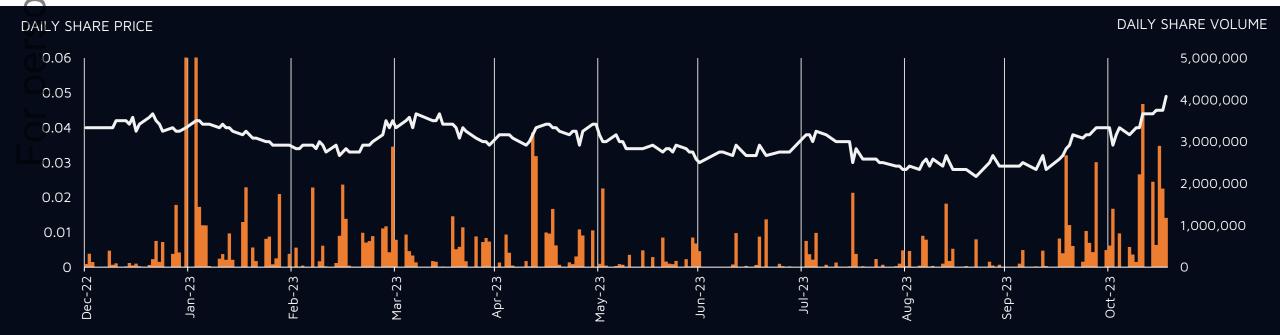
As of 29 November 2023

Capital Structure

Share price	\$0.050 (close price 29 Nov 2023)
Share on Issue	320,605,768
Options on Issue	12M unlisted @ \$0.085
Market Capitalisation	\$16.0M
Cash	\$2.5M (30 Sept 2023)
Enterprise Value	\$13.5M (EV ~ \$37 / oz Au)
Top 20 Holders	43% (Beacon Minerals Limited - 19.7%)

PROVEN MINE DISCOVERY AND DEVELOPMENT EXPERIENCE

Board	
Steve Zaninovich	Non-Exec Chairman
Tim Wither	Managing Director
Martin Janes	Non-Exec Director
Graham McGarry	Non-Exec Director
Management	
Rajita Alwis	Company Secretary
Gregor Bennett	Exploration Manager



INVESTMENT HIGHLIGHTS

Systematic Lithium exploration programme underway.

- Significant gold upside. Growing resource base of 320,600 oz @ 1.6 g/t Au.*
- Demonstrated high-grade discovery potential.
- Multi commodity exposure –Gold, Lithium and Nickel.
- Granted mining tenure in world-class geology.
- Near-term cash flow opportunities.

Strong growth upside from a pipeline of exciting gold, lithium and nickel targets.



Appendix A

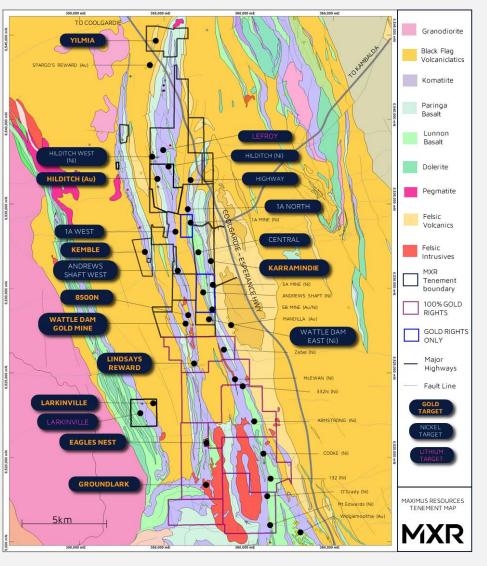


JORC (2012) Mineral Resource Statement

Spargoville Project Global Resources by Location								
		Indicated		Inferred		Total		
Location	Updated	Tonnes (kt)	Grade (g/t Au)	Tonnes (kt)	Grade (g/t Au)	Tonnes (kt)	Grade (g/t Au)	Ounces
Eagles Nest	Feb-17	150	1.8	530	2.0	680	2.0	42,550
Larkinville	Apr-17	112	2.9	7	4.6	120	3.0	11,600
5B	Nov-16	-	-	75	3.1	75	3.1	7,450
Hilditch	Apr-17	-	-	132	1.8	132	1.8	7,500
/attle Dam Gold Project	Aug-23	3,400	1.4	2,000	1.5	5,400	1.4	251,500
TOTAL		3,662	1.5	2,745	1.7	6,407	1.6	320,600
	Eagles Nest Larkinville 5B Hilditch /attle Dam Gold Project	LocationUpdatedEagles NestFeb-17LarkinvilleApr-175BNov-16HilditchApr-17Attle Dam Gold ProjectAug-23	LocationUpdatedIndic Tonnes (kt)Eagles NestFeb-17150LarkinvilleApr-171125BNov-16-HilditchApr-17-/attle Dam Gold ProjectAug-233,400	LocationUpdatedIndicated Tonnes (kt)Grade (g/t Au)Eagles NestFeb-171501.8LarkinvilleApr-171122.95BNov-16HilditchApr-17/attle Dam Gold ProjectAug-233,4001.4	LocationUpdatedIndicatedInferLocationUpdatedTonnes (kt)Grade (g/t Au)Tonnes (kt)Eagles NestFeb-171501.8530LarkinvilleApr-171122.975BNov-1675HilditchApr-17-132/attle Dam Gold ProjectAug-233,4001.42,000	IndicatedInferredLocationUpdatedIndicatedInferredTonnes (kt)Grade (g/t Au)Tonnes (kt)Grade (g/t Au)Eagles NestFeb-171501.85302.0LarkinvilleApr-171122.974.65BNov-16753.1HilditchApr-171321.8/attle Dam Gold ProjectAug-233,4001.42,0001.5	LocationUpdatedIndicatedInferredLocationUpdatedTonnes (kt) $Grade (g/t Au)$ Tonnes (kt) $Grade (g/t Au)$ Tonnes (kt)Eagles NestFeb-171501.85302.0680LarkinvilleApr-171122.974.61205BNov-16753.175HilditchApr-1711321.8132/attle Dam Gold ProjectAug-233,4001.42,0001.55,400	IndicatedInferredTotal Grade (g/t Au)LocationUpdatedIndicatedInferredTonnes (kt)Grade (g/t Au)Eagles NestFeb-171501.85302.06802.0LarkinvilleApr-171122.974.61203.05BNov-16753.1753.1HilditchApr-1771321.81321.8/attle Dam Gold ProjectAug-233,4001.42,0001.55,4001.4

Notes

- 1. Mineral Resources are classified in accordance with JORC code (2012). The Company confirms that it is not aware of any new information or data that materially affects the information included in the original announcement and that all material assumptions and technical parameters underpinning the estimates continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.
- 2. All tonnages reported are dry metric tonnes. Estimates are rounded to reflect the level of confidence in the Mineral Resources at the time of reporting.
- 3. Eagles Nest, Larkinville, 5B and Hilditch Mineral Resource Estimate reported in the announcement dated 11 April 2017 titled Maximus achieves major Resource milestone and 30 June 2017, Quarterly report including Table 1.
- 4. The Eagles Nest Mineral Resource is reported as a combined resource with an applied 6 g/t Au top cut.
- 5. The Wattle Dam Gold Project Mineral Resource Estimate as reported 1 August 2023. Reported by cut-off grade of 0.5 g/t within A\$2,800/oz optimised open pit shells, and above 1.5 g/t for the Mineral Resource below the open pit shell.



INVESTOR RELATIONS ENQUIRIES T. +61 8 7324 3172 | E. info@maximusresources.com www.maximusresources.com