ASX: OCN

OCEANA METALS

Transformative Acquisition - Serra Negra Project, Brazil

Carbonatite-Hosted REE Project Strategically Located In Tier 1 District

April 2026

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- acquisition of 100% of the shares in Songeo Mineração S.A. which holds a 100% interest in the Serra Negra Project in Minas Gerais, Brazil ("Acquisition"; and
- equity raising of approximately $20 million (with the ability to accept oversubscriptions at the Company's discretion) through the offer of new fully paid ordinary shares in the Company ("New Shares") to certain institutional, sophisticated and professional investors under a two-tranche, non-underwritten placement pursuant to section 708 of the *Corporations Act 2001* (Cth) ("Corporations Act"), with the second tranche of the placement being subject to shareholder approval ("Placement"). The Lead Manager and Bookrunner to the Placement is Canaccord Genuity (Australia) Limited ABN 19 075 071 466 (AFSL 234666), with Euroz Hartleys Limited acting as Co-Manager to the Placement.

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The information in this Presentation that relates to Exploration Results at the Serra Negra Project to be acquired pursuant to the Acquisition is extracted from the Company's announcement dated 28 April 2026 and titled "Oceana acquires global-scale rare earths project in Brazil", a copy of which is available on the Company's website. The Company confirms that it is not aware of any new information or data that materially affects the information contained in the original market announcement referred to in this Presentation. 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 announcements.

SERRA NEGRA INVESTMENT HIGHLIGHTS

GRADE

SIGNIFICANT RARE EARTH ELEMENT (REE) MINERALISATION IDENTIFIED, WITH DEMONSTRATED POTENTIAL FOR GRADE AND WIDTHS

SCALE

DISTRICT-SCALE CARBONATITE COMPLEX (10KM DIAMETER)

ADDRESS

LOCATED IN TIER 1 MINING JURISDICTION IN THE HEART OF BRAZIL'S MINAS GERAIS STATE

TEAM

HIGHLY SUCCESSFUL AND CREDENTIALED BOARD AND MANAGEMENT TEAM, RESPONSIBLE FOR ESTABLISHING BELLEVUE GOLD (ASX 200), FIREFLY METALS (ASX 300) AND ANDEAN SILVER

TEAM WITH A PROVEN TRACK RECORD

OCEANA METALS

Our Backers

Steve Parsons

Corporate Consultant & Major Shareholder

- Founder and Managing Director of ASX300 **FireFly Metals** (ASX | TSX: FFM)
- Founder and former Managing Director of ASX200 **Bellevue Gold** (ASX:BGL) & **Gryphon Minerals** (ASX200)
- Founding consultant of **Andean Silver** (ASX:ASL) and **Alicanto Minerals** (ASX:AQI)

Michael Naylor

Corporate Consultant & Major Shareholder

- Founder and Executive Director of ASX300 **FireFly Metals** (ASX | TSX: FFM)
- Founder and former Executive Director of ASX200 **Bellevue Gold** (ASX:BGL)
- Founding consultant of **Andean Silver** (ASX:ASL) and **Alicanto Minerals** (ASX:AQI)

Board of Directors

Mick Wilson

Managing Director (Geologist – Economist)

- Listed and managed several ASX listed companies
- 28-year career in roles including Technical, Executive and Managing Director
- NSW Explorer of the Year 2016 –Team Lead
- Mr Wilson is a NED at **Midas Minerals Ltd** (ASX:MM1) and **Bellavista Resources Ltd** (ASX:BVR)

Russell Curtin

Non-Executive Chair (Finance – Accountant)

- Former Partner at Ernst & Young
- Over 30 years of experience in the resources sector
- His extensive experience spans various multinational public and private companies
- Mr Curtin is a NED of **Alicanto Minerals** (ASX:AQI)

Hamish Halliday

Non-Executive Director (Corporate – Geologist)

- Founder and Chair of Advisory Committee for **Critica Limited** (ASX:CRI), developing Australia's largest clay-hosted rare earth deposit
- Mr Halliday has been involved in the discovery and funding of multiple large-scale mineral projects for over 25 years

Rodrigo Roso

Non-Executive Director Elect (Lawyer)

- Brazilian lawyer with over 20 years legal experience
- Specialises in project development, M&A, and corporate finance
- Played a pivotal role in the execution of projects exceeding $35 billion in CAPEX, contributing to the growth and success of major mining enterprises

Maddison Cramer

Joint Company Secretary

Alexandra Hughes

Joint Company Secretary

Senior Management

Natalia Brunacci

Chief Geologist

Gareth Reynolds

Business Development

Dr Stuart Owen

Technical Advisor

SERRA NEGRA PROJECT HIGHLIGHTS

Carbonatite-hosted REE + Niobium systems are scalable, and historically underpin world-class mines

Tier-1 Carbonatite Complex

10km diameter intrusive complex, largest known carbonatite in the district

Comparable geology to proven Brazilian analogues

Same district as the World-class Araxa, Catalao Carbonatite Complexes (ASX:SGQ, CBMM, Mosaic, CMOC)

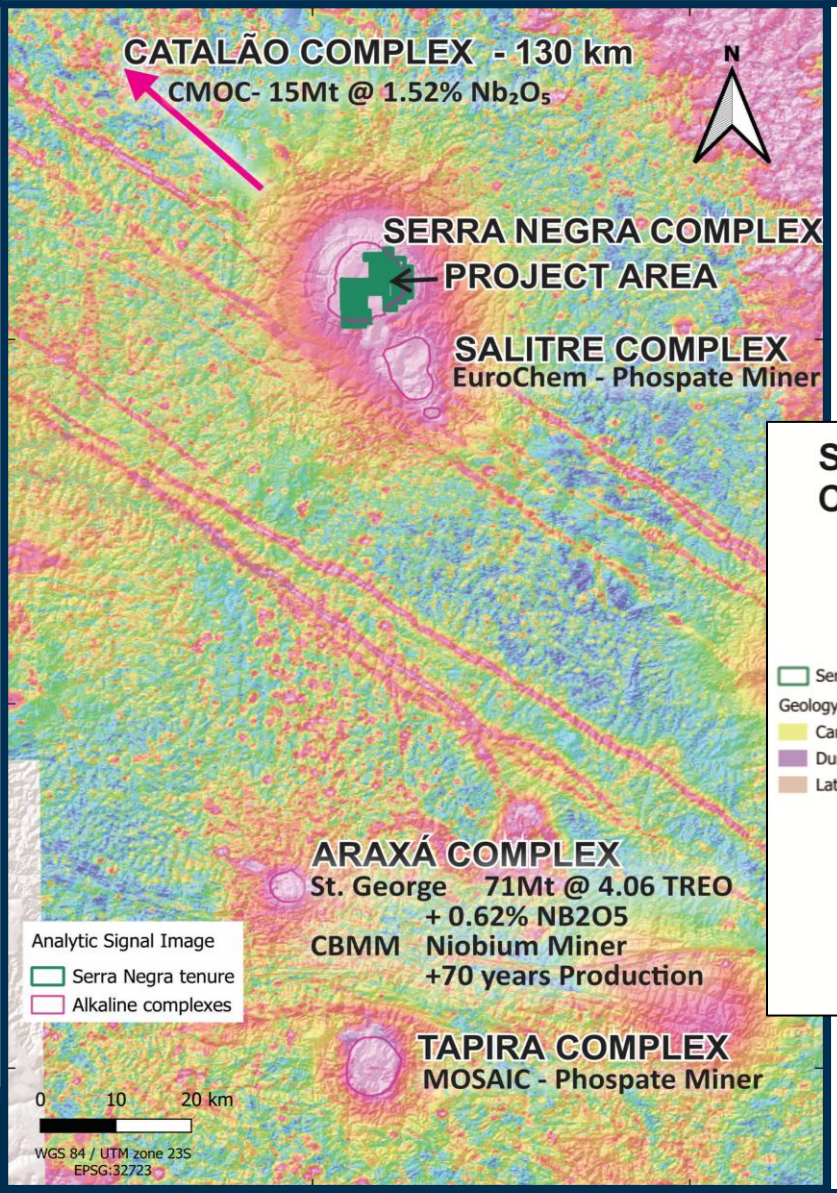
Strategically located to align with Western supply chains

Patrocinio within 20km – rail, road access, power, water, workforce and services

Brazil emerging as a global hub for the REE Industry

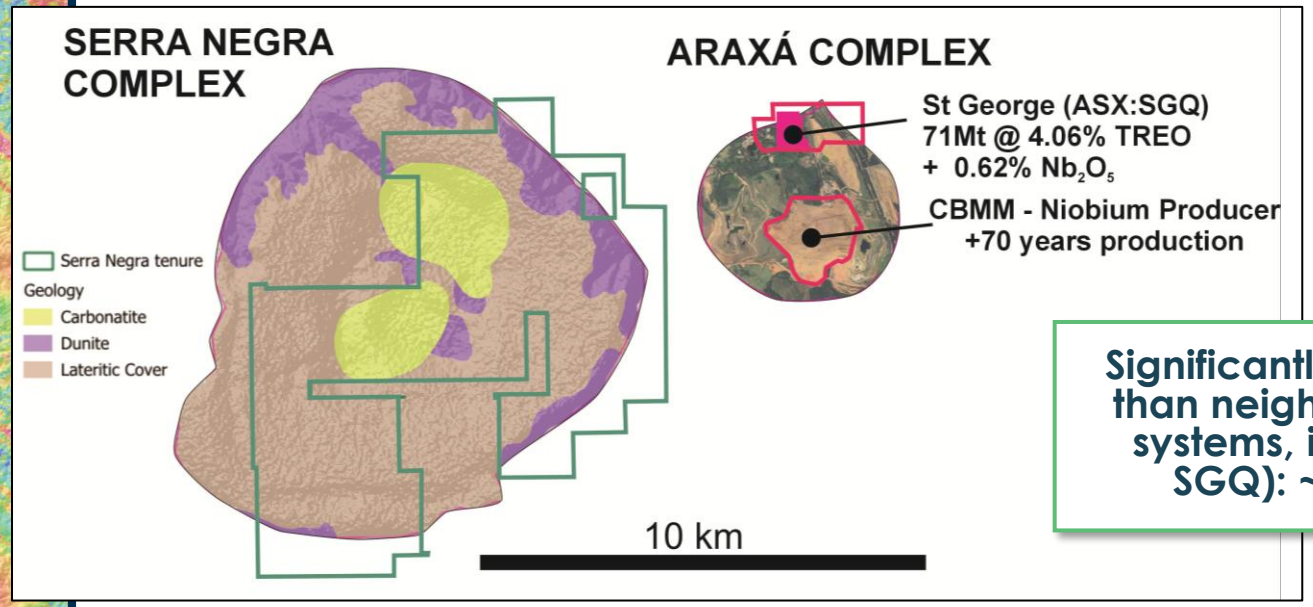
Minas Gerais State actively supporting new entrants and established critical mineral businesses

SERRA NEGRA One of Brazil's Largest Carbonatite Systems



Alto Paranaíba Igneous Province (APIP)

- One of the world's most concentrated clusters of carbonatite complexes
- The **Serra Negra Complex is the largest and least-studied** alkaline-carbonatite complex in the APIP
- ~10 km in diameter; **held in private hands for over 10 years**

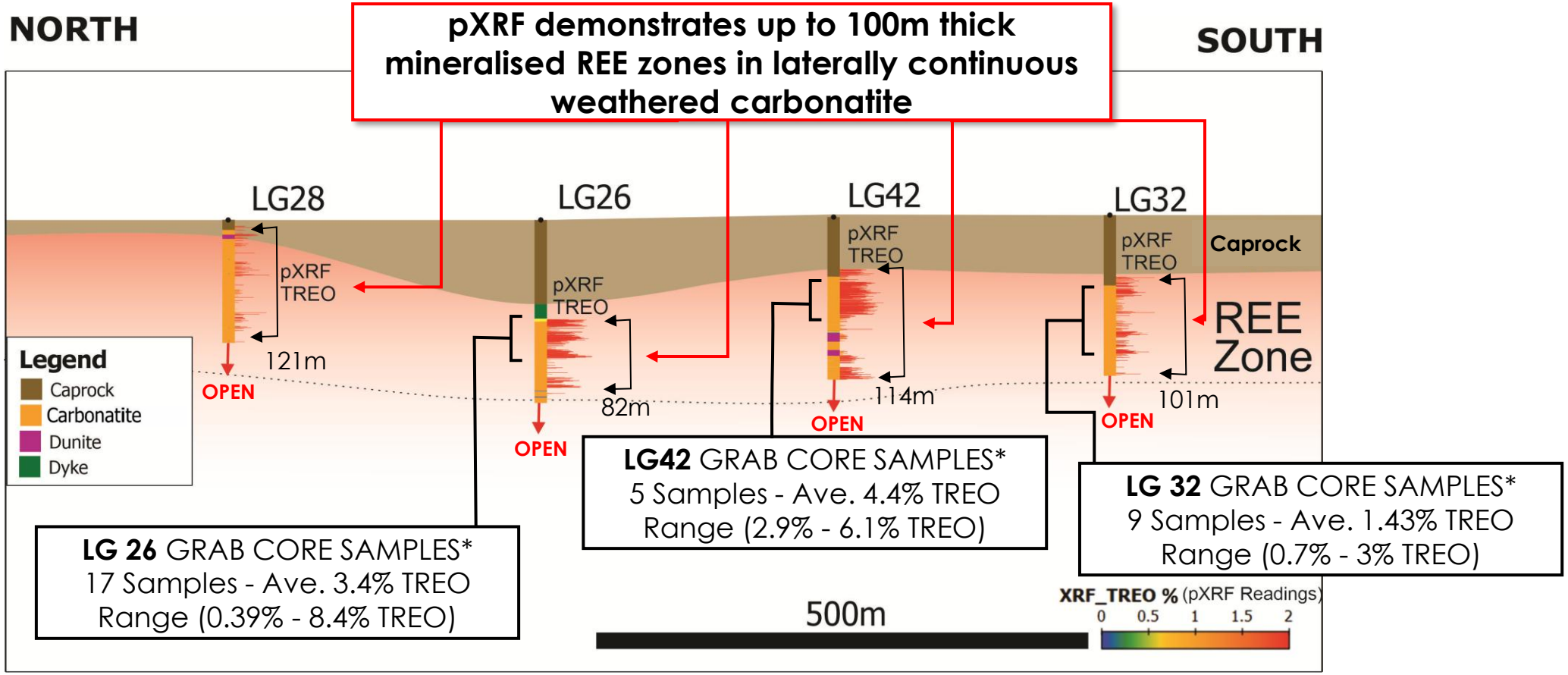


Significantly larger project area than neighbouring carbonatite systems, incl Araxá (CBMM / SGQ): ~4–5 km diameter

Regional view showing the location of the Serra Negra Project relative to other alkaline–carbonatite complexes within the Alto Paranaíba Igneous Province (APIP). An inset regional comparison illustrates the relative physical scale of the Serra Negra carbonatite complex compared to the Araxá complex. Refer to slide 21 for sources.

SERRA NEGRA Confirmed High-Grade REE Mineralisation

Independent sampling of historic drill core

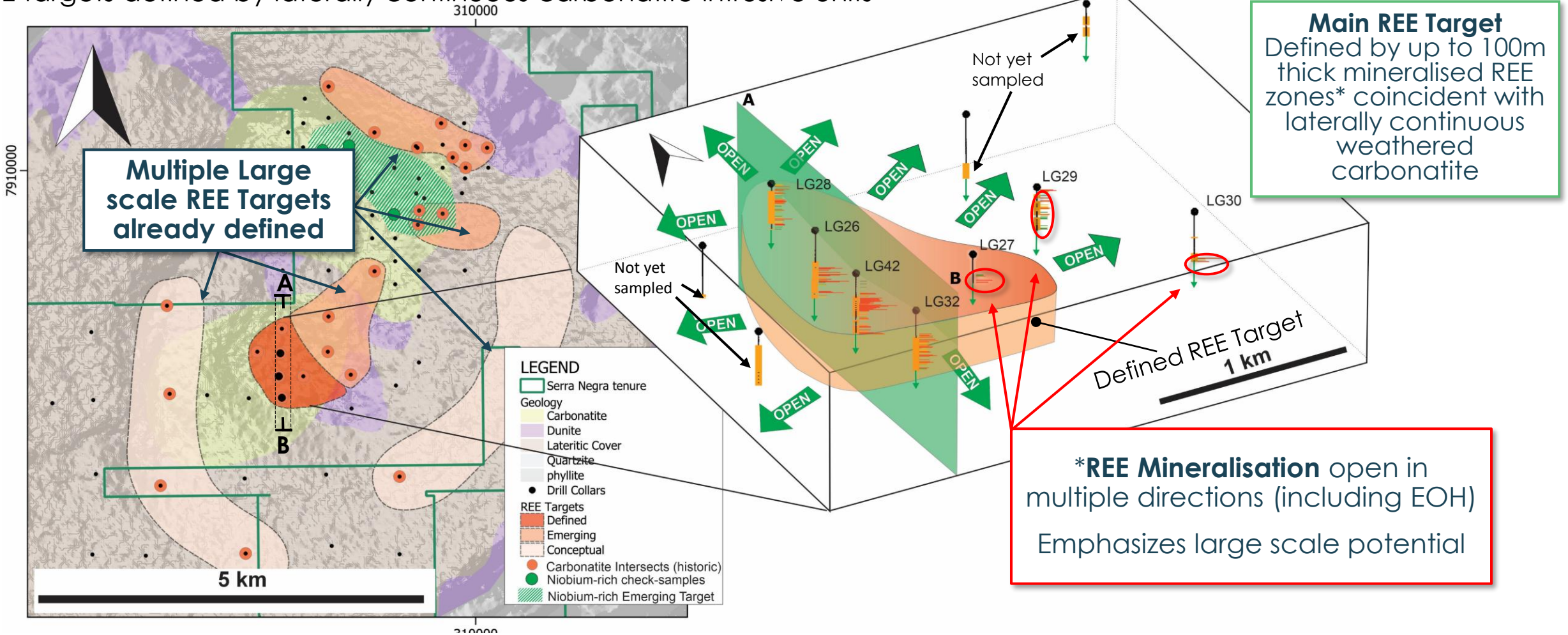


Independent laboratory assays by ALS utilised four-acid digestion ICP-AES, with REE over-limit samples analysed by ICP-MS.

N–S cross-section showing selected historical drill holes sampled as part of acquisition due diligence. Histograms represent downhole portable XRF (pXRF) responses for combined REE oxides (CeO_2 + La_2O_3 + Nd_2O_3 + Pr_6O_{11}), displayed on a logarithmic scale. Also shown are the locations and laboratory assay results of downhole grab samples collected from historical drill core during due diligence.

SERRA NEGRA District-Scale REE Target Footprint

REE targets defined by laterally continuous carbonatite intrusive units



District-scale REE target footprint showing main and conceptual REE targets. The 3D call-out provides a view of the Main Defined REE Target in relation to historical drill hole distribution. Histograms indicate downhole pXRF readings ($CeO_2 + La_2O_3 + Nd_2O_3 + Pr_6O_{11}$), displayed on a logarithmic scale, for historical drill holes analysed during due diligence; holes without downhole bars are yet to be sampled. Black dots represent historical drill holes. Carbonatite intervals are interpreted from historical lithological logs. The defined target is based on carbonatite intersections analysed for REE, whereas emerging and conceptual target areas have not yet been analysed for REE and therefore carry a lower level of confidence.

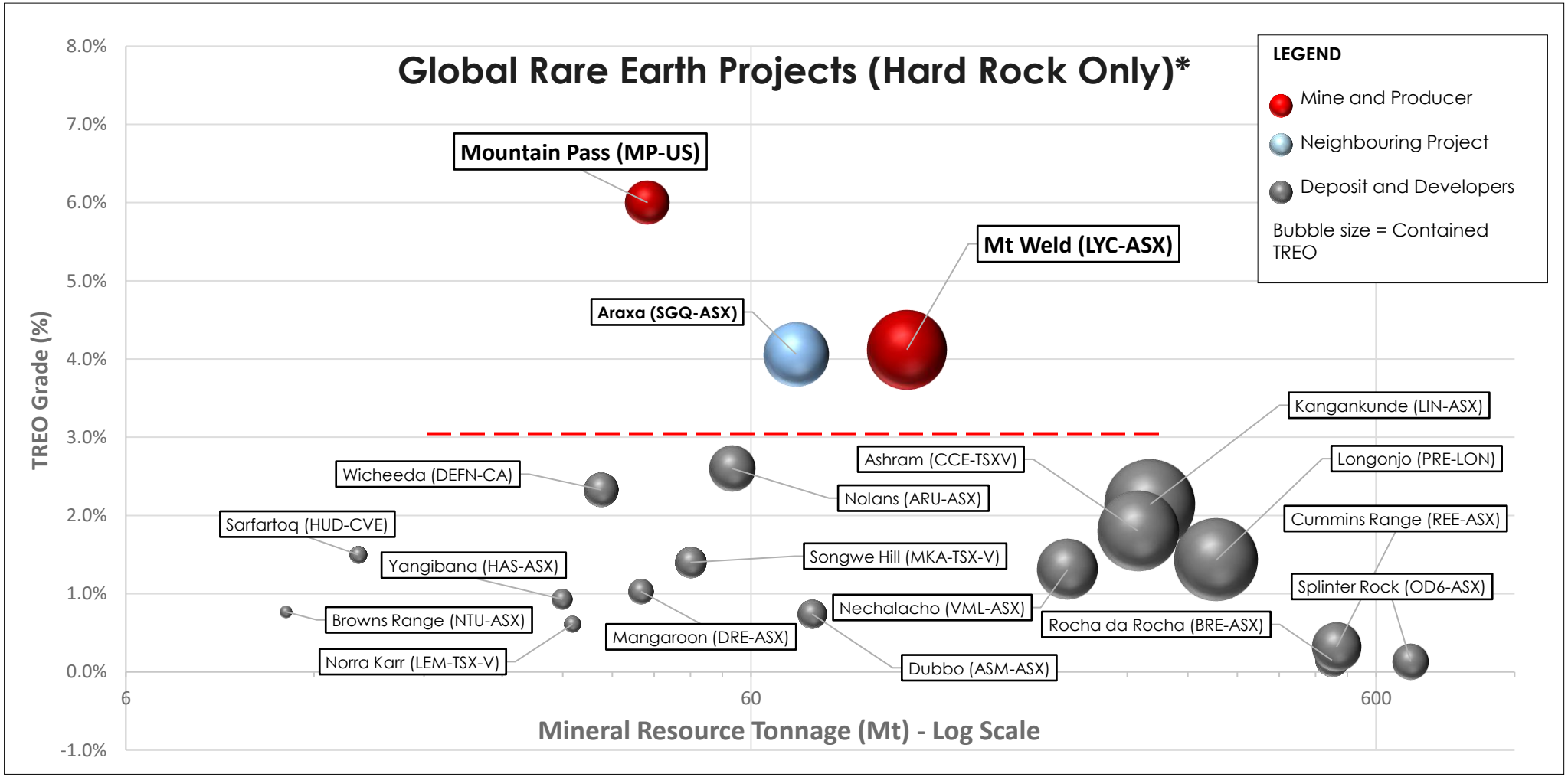
SERRA NEGRA Targeting REE Grade and Scale

State of Play

- Limited western aligned hard-rock REE production
- Processing and separation remain a bottleneck
- Geopolitics is accelerating, but not yet solving, the gap

Serra Negra Project

- ✓ Evidence of high grade REE in sampling
- ✓ Evidence for global-scale: 10km diameter Carbonatite
- ✓ Tier 1 address: Minas Gerais - Brazil

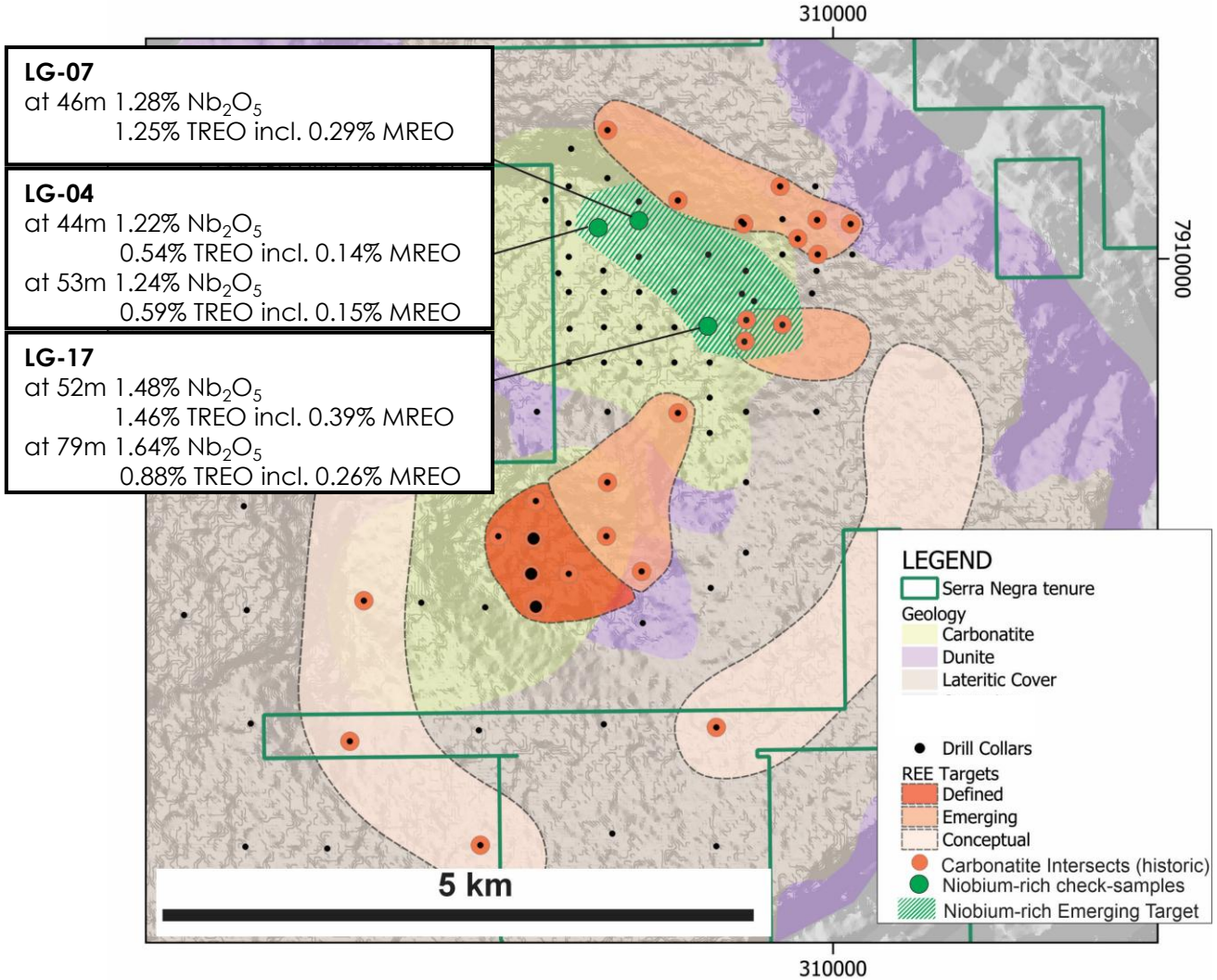


Note: A mineral resource has not been reported for the Serra Negra Project. The major global deposits referred to in this slide are for general information purposes and there is no guarantee that the Company will successfully report a mineral resource for the Serra Negra Project

** Refer to slides 22 and 23 for sources.*

SERRA NEGRA REE Project with Emerging Niobium Target

- An emerging niobium (Nb_2O_5) target has been identified
  - based on due diligence sampling, with independent laboratory assays
- Niobium mineralisation occurs in carbonatite units adjacent to the main REE zones
- Comparable to Brazil's world-class niobium districts in the Alto Paranaíba Igneous Province (APIP)
- Potential for large-scale, bulk-tonnage niobium upside, with limited historical focus



TRANSFORMATIVE ACQUISITION

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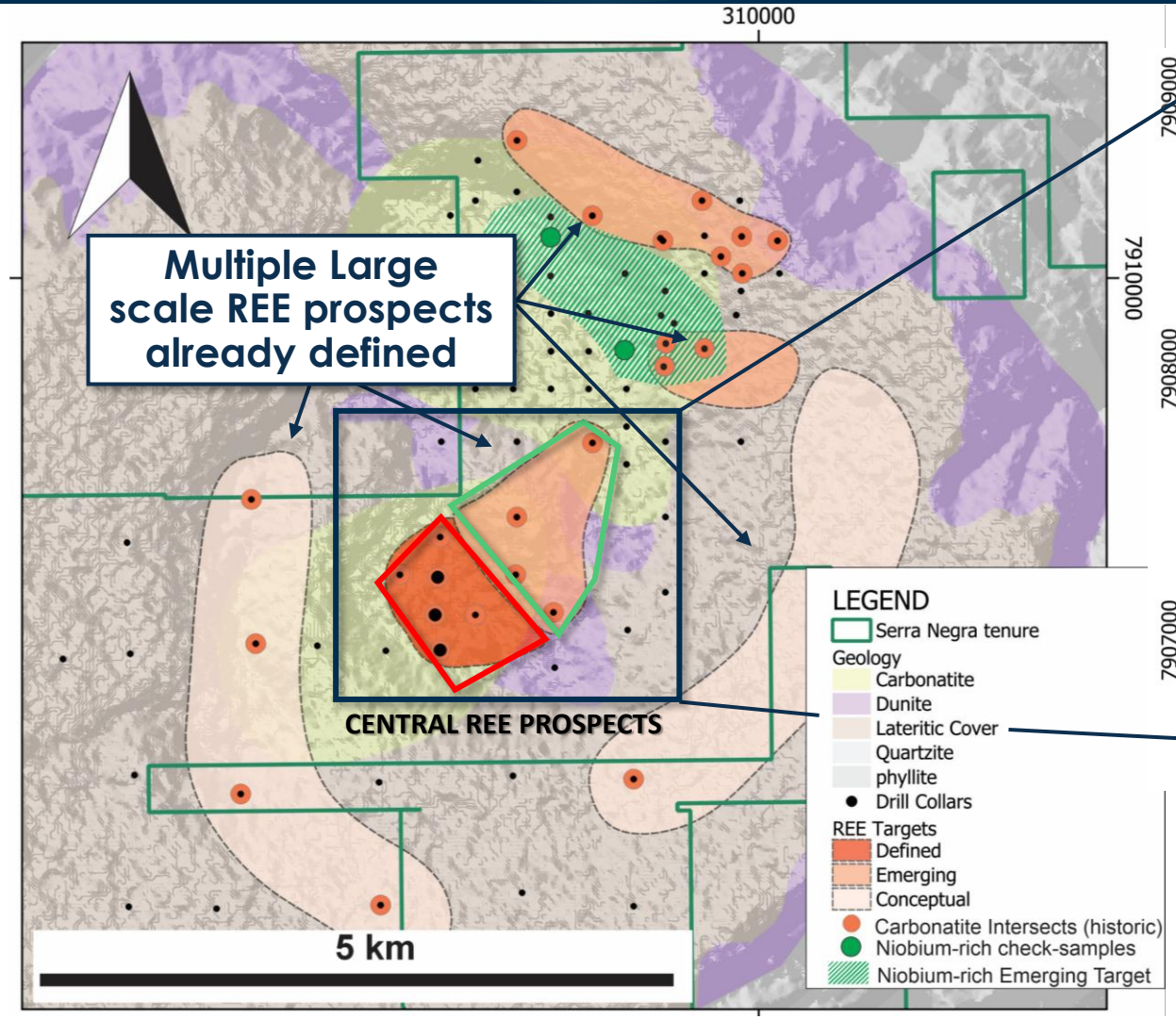
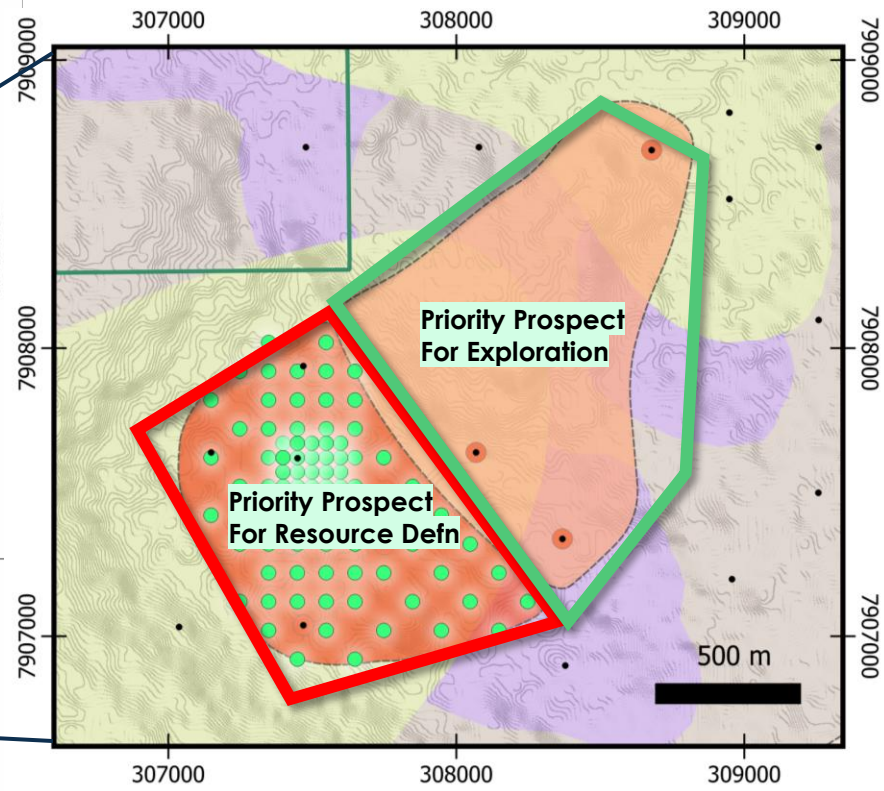
Serra Negra Acquisition Terms

- Oceana to acquire 100% of the Brazilian entity which holds 100% of the Serra Negra Project
- The Company has agreed to pay US$2.95m cash plus 20m OCN Shares at a deemed issue price of A$0.36 per share, upon completion
- A milestone payment of US$750,000 Cash upon announcing an initial JORC resource at Serra Negra
- A milestone payment of US$1.5m Cash upon delineation and announcement of a JORC Resource of a minimum 100Mt @ 4% TREO or equivalent (equivalent for these purposes means a mineral resource with 4Mt contained TREO and/or additional co-products or by-products that are economically extractable with the REE)
- The vendors will be granted a 2.5% net smelter royalty on all payable commodities extracted from the permits, with Oceana retaining a right of first refusal on all or part of any future sale of the Royalty to third parties

The Serra Negra acquisition is subject to a number of Conditions Precedent (refer to the Company's announcement dated 28 April 2026 and titled 'Oceana acquires global-scale rare earths project in Brazil" for further details of the conditions precedent).

SERRA NEGRA PROJECT Initial Exploration Plan





PROPOSED DRILLING

Phase 1 to Inferred 100-200m spacing (Resource Upgrade Drilling 50m Spacing)

District-scale REE footprint showing defined and conceptual REE prospects. The call-out shows a zoomed view of the Central REE Prospect with proposed drilling. Green dots represent proposed drill holes; black dots represent historical drill holes. The defined prospect is based on carbonatite intersections analysed for REE, whereas emerging and conceptual prospect areas have not yet been analysed for REE.

SERRA NEGRA EXECUTION-LED EXPLORATION PROGRAM

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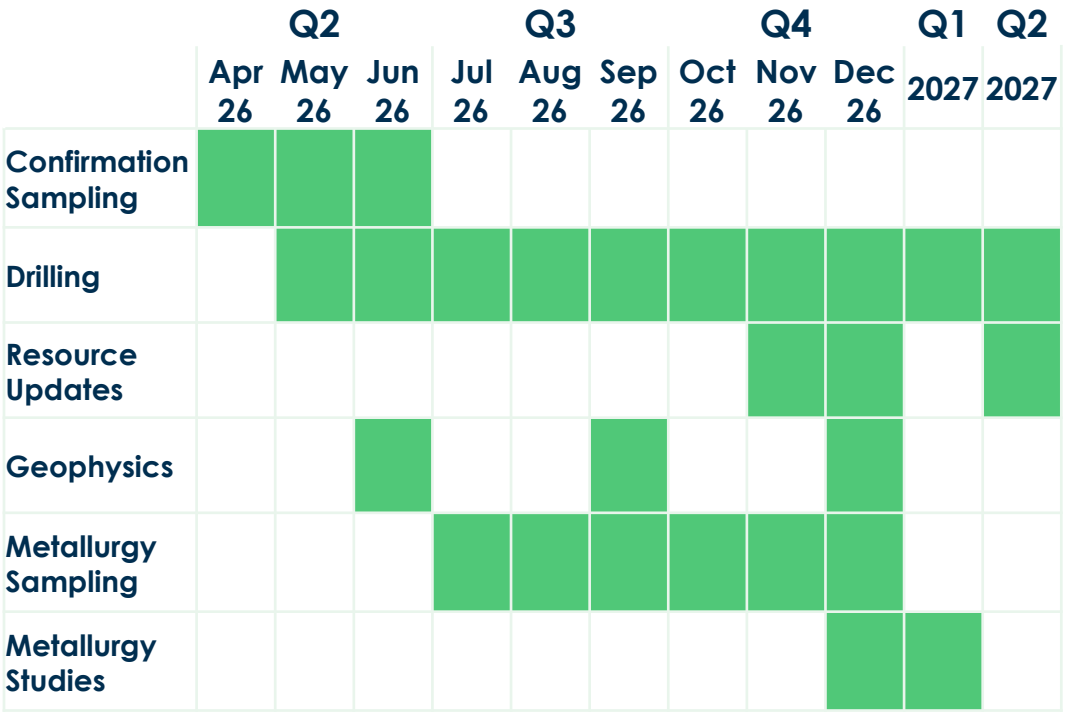
Accelerated drilling to establish Initial REE resource, rapid growth and additional REE and Nb discoveries



Confirmation sampling

Re-logging, sampling and assaying historic core to validate results and establish high-confidence geological and geochemical controls (~8,000m)

Drilling

Targeted drilling to define the scale and continuity of the central REE target and test extensions and priority exploration targets (up to ~20,000m drilling)

Geophysics

District-scale surveys to refine intrusive architecture, identify controls on mineralisation and generate new REE targets.

Metallurgy

Early-stage metallurgical test work to assess processing pathways and progressively de-risk development.

Resource Estimations and Upgrades

Integrate datasets to support an initial mineral resource estimate; future resource upgrades and higher resource categorisation*

**subject to exploration success and data density*

Near-term re-assaying → drilling-led growth → district-scale expansion

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Concluding Remarks

- **Extensive News Flow** – Assaying historic core, initial drill program, extensive geophysics aimed at unlocking district scale carbonatite
- Focused on **delivering a Tier 1 resource base** – aggressive drill programs, detailed metallurgy, new discoveries
- Serra Negra – Located in the **heart of a district fast becoming the new hub** for future western REE supply
  - Ability to leverage off Brazil's stable regulatory and investment environment
  - New government initiatives and funding for new and existing players to the REE space
- **Strong backing from industry leaders** in the junior resources space

Near-term re-assaying → drilling-led growth → district-scale expansion

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BRAZIL STABLE RULES, STRONG INVESTMENT, WORLD-CLASS INFRASTRUCTURE

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CBMM's Araxa Niobium Operations – OCN Brazil DD Site Visit - February 2026

Stable Regulatory Framework

- The Mining Code (1967) and recent reforms (creation of ANM in 2018) provide a stable and predictable environment with modernised oversight.
- Brazil officially launched a long-term mining policy overhaul in January 2026, including a public consultation for the updated National Mining Plan 2050, expanding the focus on rare earths and other critical minerals.
- ESG principles and clear permitting provide legal certainty and equal treatment for foreign and local investors.

Strong Government Support & Funding

- Finep–BNDES Strategic Minerals Call: 124 proposals, US$15B investment potential.
- Nearly US$1B in planned federal funding for REE mining, refining & magnet materials.
- Incentives include financial guarantees, tax-exempt debentures, and local value-add requirements.

Investment Climate

- Brazil attracted US$71 billion in FDI in 2024, ranking Top 5 globally.
- As of November 2025, Brazil recorded US$9.8B net FDI inflows, with 12-month inflows reaching US$84.3B (~3.76% of GDP), showing continued investment momentum.
- Mining accounts for ~4% of GDP and 40% of Brazil's trade surplus.

Infrastructure & Energy

- Brazil boasts an 88% clean energy matrix, extensive rail and port networks, and improved logistics, which reduce operational costs for mining companies.

Minas Gerais – A Tier-One Mining Jurisdiction

- Minas Gerais generated 40% of national mining revenue in Q1 2025 (R$29.8B).
- Leading destination for mining investment, with US$16.5B planned through to 2029.

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Major Global Carbonatite hosted REE deposits

Company	Project	Market Capitalisation[1]	R&R Tonnage	TREO Grade	MREO % of TREO
MP Materials	Mountain Pass (USA)	~US$10.8b (A$15.4b)	≈30–35 Mt[2]	~6% TREO[2]	~15–17%MREO[2]
Lynas Rare Earths	Mt Weld (AU)	~A$20.1b	106.6 Mt	4.12% TREO	~24%MREO
St George Mining	Araxá (Brazil)	~A$500m	70.9 Mt	4.06% TREO	~19% MREO
Arafura Rare Earths	Nolans (AU)	~A$1.3b	56 Mt	2.6% TREO	~26.4%MREO
Lindian Resources	Kangankunde (Malawi)	~A$1.3b	261Mt	2.14% TREO	~20% MREO

[1] *As at 2 April 2026.*
[2] *Reported under Canadian N43-101 reporting standard.*
Refer to slide 22 and 23 for sources.

A mineral resource has not been reported for the Serra Negra Project. The major global deposits referred to in this slide are for general information purposes and there is no guarantee that the Company will successfully report a mineral resource for the Serra Negra Project.

Appendix 1 – Equity Raising Overview

Equity Raising Overview

Offer Size and Structure	• Two-tranche institutional placement to raise A$20 million (before costs) ("Placement" or "Offer")
	• The Placement will comprise the issue of up to 55,555,556 new fully paid ordinary shares ("New Shares"):
	  ○ Tranche 1 to raise approximately A$7.4 million utilising the Company's existing placement capacity under ASX Listing Rules 7.1 and 7.1A ("Tranche 1")
	  ○ Tranche 2 to raise approximately A$12.6 million subject to shareholder approval at an Extraordinary General Meeting ("EGM") expected to be held in or around July 2026 "Tranche 2")

Offer Price	• Fixed Offer Price of A$0.36 per New Share, representing a discount of 17.2% to the last closing price of A$0.435 per Share on 12 February 2026 (the Company's shares have remained in a voluntary suspension since 12 February 2026 following receipt of a price and volume query from the ASX)
Director Participation	• Directors have committed to participate in the Offer for A$550,000 of the Placement, subject to shareholder approval
Ranking	• New Shares issued under the Placement will rank pari passu with existing fully paid ordinary shares on issue
Broker Syndicate	• Canaccord Genuity (Australia) Limited is acting a Lead Manager and Bookrunner to the Placement. Euroz Hartleys is acting as Co-Manager to the Placement.

Sources and Uses

Sources	A$M
Existing Cash (31 March 2026)	1.7
Placement Proceeds	20
Total Sources	**21.7**

Uses	A$M
Cash Consideration for Acquisition	~4.1
Serra Negra Resource & Exploration Drilling, Geophysics and other exploration expenditure, and exploration costs at Oceana's other projects	14
Working Capital and Costs of the Acquisition and Placement	3.6
Total Uses	**21.7**

Pro-Forma Capital Structure

	Units	Current[1]	Pro-Forma
No. of Ordinary Shares[2,4,5]	M	167.8	245.3
Market Capitalisation at Offer Price[2]	A$M	72	88.3
Cash and Equivalents[2,3]	A$M	1.7	21.7
Debt	A$M	0.0	0.0
Net Cash[3]	A$M	1.7	17.6
Enterprise Value[2,3,4]	A$M	70.5	70.7

1. As at 27 April 2026.
2. A$20 million raised (not including costs) under the Placement at an issue price of A$0.36 per New Share.
3. Includes US$2.95 million in upfront cash consideration to be paid to the vendors upon completion.
4. Assumes 20 million in upfront consideration shares at a deemed issue price of A$0.36 are issued to the vendors and 1,944,444 broker shares are issued to Canaccord in lieu of fees.

Indicative Equity Raising Timetable

Item	Date
Announcement of acquisition and capital raising	28 April 2026
Settlement of Tranche 1 Placement	4 May 2026
Issue of and application for Quotation for New Shares issued under Tranche 1	5 May 2026
Despatch notice of general meeting	Late May 2026
Extraordinary general meeting to approve transaction	Early July 2026
Settlement of Tranche 2 Placement	Early July 2026

The dates in this announcement are indicative only and the Company reserves the right to vary the timetable at any time before the issue of the relevant securities without notice, subject to the ASX Listing Rules and the Corporations Act and other applicable laws. The commencement of trading and quotation of New Shares is subject to ASX confirmation. The Company gives no assurance that such quotation will be granted. Nothing contained in this announcement constitutes investment, legal, tax or other advice. Investors should seek appropriate professional advice before making any investment decision. All amounts are in Australian dollars unless otherwise indicated.

Appendix 2 – Major Global Carbonatite hosted REE deposits

Company information		Project info				Measured			Indicated			Inferred			Total			
Ticker	Name	Project	Location	Equity	Type	Tonnage Mt	Grade % TREO	Contained REO (kt)	Tonnage Mt	Grade % TREO	Contained REO (kt)	Tonnage Mt	Grade % TREO	Contained REO (kt)	Tonnage Mt	Grade % TREO	Contained REO (kt)	Project stage
ASX:LYC	Lynas Rare Earths	Mt Weld	Australia	100%	Hardrock	20	7.2%	1,440	16	4.3%	667	71	3.2%	2,275	107	4.1%	4,392	Operating
NYSE:MP	MP Materials	Mountain Pass	USA	100%	Hardrock	27	6.0%	1,609	4	3.7%	145	12	4.8%	575	43	6.0%	2,580	Operating
TSXV:LEM	Leading Edge Materials	Norra Karr	Sweden	100%	Hardrock	-	-	-	31	0.6%	190	-	-	-	31	0.6%	190	PFS
ASX:ARU	Arafura Rare Earths	Nolans	Australia	100%	Hardrock	5	3.2%	157	30	2.7%	810	21	2.3%	483	56	2.6%	1,456	DFS
ASX:ASM	Australian Strategic Metals	Dubbo	Australia	100%	Hardrock	43	0.7%	317	-	-	-	32	0.7%	240	75	0.7%	556	DFS
LSE:PRE	Pensana	Longonjo	Angola	84%	Hardrock	26	2.6%	663	165	1.5%	2,492	123	1.1%	1,328	313	1.4%	4,476	Construction
ASX:LIN	Lindian Resources	Kangankunde	Malawi	100%	Hardrock	-	-	-	61	2.4%	1,482	200	2.05%	4,100	261	2.1%	5,585	Construction
ASX:HAS	Hastings Tech. Metals	Yangibana	Australia	100%	Hardrock	5	1.0%	48	20	0.9%	172	5	1.1%	57	30	0.9%	278	Construction
ASX:DRE	Dreadnought Resources	Mangaroon	Australia	100%	Hardrock	5	1.3%	67	21	1.0%	216	4	0.8%	28	30	1.0%	309	Exploration
CA:DEFN	Defense Metals	Wicheeda	Canada	100%	Hardrock	6	2.9%	165	23	2.1%	491	6	1.4%	77	35	2.3%	804	PFS
TSXV:MKA	Mkango Resources	Songwe Hill	Malawi	100%	Hardrock	9	1.5%	132	12	1.4%	165	28	1.3%	366	48	1.4%	672	PFS
ASX:VML	Vital Metals	Tardiff	Canada	100%	Hardrock	8	1.5%	112	41	1.3%	529	144	1.3%	1,886	193	1.3%	2,524	Exploration
TSXV:MRZL	Mont Royal	Ashram	Canada	100%	Hardrock	-	-	-	73	1.9%	1,383	131	1.9%	2,504	204	1.9%	3,876	PFS
ASX:OD6	OD6 Metals	Splinter Rock	Australia	100%	Hardrock	-	-	-	119	0.2%	238	562	0.1%	562	682	0.1%	892	Exploration
ASX:REE	RareX Resources	Cummins Range	Australia	100%	Hardrock	-	-	-	77	0.5%	387	447	0.3%	1,341	519	0.3%	1,661	Scoping
ASX:BCM	Brazilian Ciritical Metals	EMA	Brazil	100%	Ionic Clay	-	-	-	248	0.7%	1,736	695	0.7%	4,865	943	0.7%	6,752	PFS
ASX:SGQ	St George Mining	Araxa	Brazil	100%	Hardrock	8	5.2%	418	22	4.3%	925	41	3.7%	1,532	71	4.1%	2,879	Exploration
ASX:ETM	Energy Transition Metals	Kvanefjeld	Greenland	100%	Hardrock	143	1.2%	1,716	308	1.1%	3,388	559	1.1%	5,981	1010	1.1%	11,009	DFS
CVE:HUD	Hudson Resources	Sarfartoq	Greenland	100%	Hardrock	-	-	-	6	1.7%	99	2	1.6%	38	8	1.7%	132	PEA

Appendix 2 – Major Global Carbonatite hosted REE deposits

Ticker	Company Name	Project	Source
ASX:LYC	Lynas Rare Earths	Mt Weld	Lynas' ASX announcement dated 5 August 2024, titled "2024 Mineral Resource and Ore Reserve Update" (JORC-2012)
NYSE:MP	MP Materials	Mountain Pass	MP Materials' NYSE / SEC Announcement dated 19 February 2025, "SEC Technical Report Summary" SRK Consulting (NI43-101, SEDAR)
TSXV:LEM	Leading Edge Materials	Norra Karr	Tasman Metals Ltd, 10 July 2015, Amended & Restated NI 43-101 Pre-Feasibility Study (NI43-101, SEDAR)
ASX:ARU	Arafura Rare Earths	Nolans	Arafuras' ASX announcement dated 7 June 2017, titled "Detailed Resource Assessment Completed" (JORC-2012)
ASX:ASM	Australian Strategic Metals	Dubbo	Alkane Resources Ltd's ASX announcement dated 19 September 2017, titled "Latest Mineral Resource Estimate for Dubbo deposit" (JORC-2012)
LSE:PRE	Pensana	Longonjo	Pensana Rare Earths's ASX announcement dated 14 September 2020, titled "Longonjo Mineral Resource estimate upgraded" (JORC-2012)
ASX:LIN	Lindian Resources	Kangankunde	Lindian's ASX announcement dated 2 May 2024, titled "Kangankude MRE updated to include 61Mt Ind Cat Grading 2.43% TREO" (JORC-2012)
ASX:HAS	Hastings Tech. Metals	Yangibana	Hastings' ASX Announcement 30 January 2023, titled "December 2022 Quarterley Report" (JORC-2012)
ASX:DRE	Dreadnought Resources	Mangaroon	Dreadnought's ASX announcement dated 24 September 2025, titled "36% Increase in High-Grade M&I Resource" (JORC-2012)
CA:DEFN	Defense Metals	Wicheeda	Defense's TSX announcement dated 18 February 2025, titled "Robust Economics from Wicheeda Rare Earth Deposit PFS" (NI43-101, SEDAR)
TSXV:MKA	Mkango Resources	Songwe Hill	Mkango's TSX announcement 4 February 2019, titled "Updated Mineral Resource Estimate for the Songwe Hill Rare Earths Project" (NI43-101, SEDAR)
ASX:VML	Vital Metals	Tardiff	Vital's ASX announcement 20 January 2025, titled "Vital's optimized MRE delivers 56% increase in Measured + Indicated resources for Tardiff rare earth deposit" (JORC-2012)
TSXV:MRZL	Mont Royal	Ashram	Commerce Resources' TSX announcement 22 May 2024, titled "Significant Increase in Indicated Mineral Resource for the Ashram Rare Earth & Fluorspar Deposit, Quebec" (NI43-101, SEDAR)
ASX:OD6	OD6 Metals	Splinter Rock	OD6's ASX announcement dated 29 May 2024, titled "Mineral Resource Estimate Doubles at Splinter Rock Rare Earth Project" (JORC-2012)
ASX:REE	RareX Resources	Cummins Range	RareX's ASX announcement dated 25 January 2024, titled "Cummins Range Mineral Resource Estimate Update" (JORC-2012)
ASX:BCM	Brazilian Ciritical Metals	EMA	Brazilian's ASX announcement dated 21 Febrary 2025, titled "Updated Mineral Resource for EMA" (JORC-2012)
ASX:SGQ	St George Mining	Araxa	St George's ASX announcement dated 3 March 2026, titled "Major Resource Upgrade: 75% Increase in Mineral Resource for Araxá Rare Earths-Niobium Project, Brazil" (JORC-2012)
ASX:ETM	Energy Transition Metals	Kvanefjeld	ETM ASX Corp Presentation dated 15 August 2025, titled "Shaping the future of Europe's critical metals supply" (JORC-2012)
CVE:HUD	Hudson Resources	Sarfartoq	Hudson' SEDAR filing dated 26 April 2012, titled "Technical Report on the Sarfartoq Project, West Greenland" (NI43-101, SEDAR)