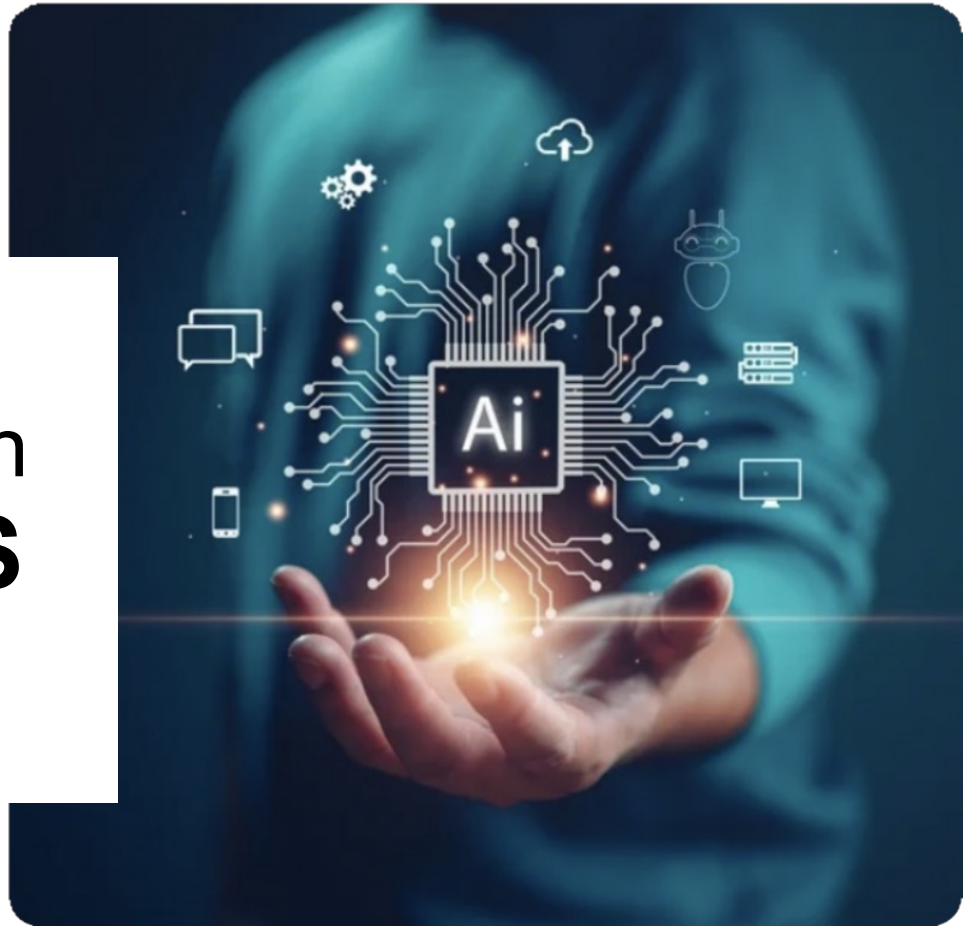
VOLTA METALS

Securing North American **CRITICAL MINERALS**

RARE EARTH ELEMENTS & GALLIUM
DEPOSIT in Ontario, Canada



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Under the terms of NI 43-101, Andrew Tims, P.Geo., is Volta's Qualified Person. Mr. Tims has 30 years experience working in all aspects of mine discoveries and, mine development, and he has reviewed and approved the technical information contained in this presentation.

USE OF **RARE EARTH ELEMENTS**
PERMANENT MAGNETS

Essential for Current and Future Technologies in modern society and Defense

- Robotics & AI
- Electric Vehicles / Wind / Solar
- National Security / Defense / Military
- Communications

LIGHT

60	58	57	59	62
Nd	Ce	La	Pr	Sm
Neodymium	Cerium	Lanthanum	Praseodymium	Samarium

HEAVY

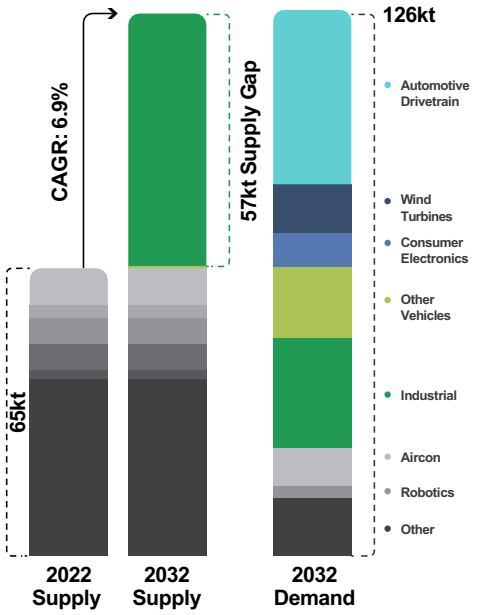
65	66	39
Tb	Dy	Y
Terbium	Dysprosium	Yttrium

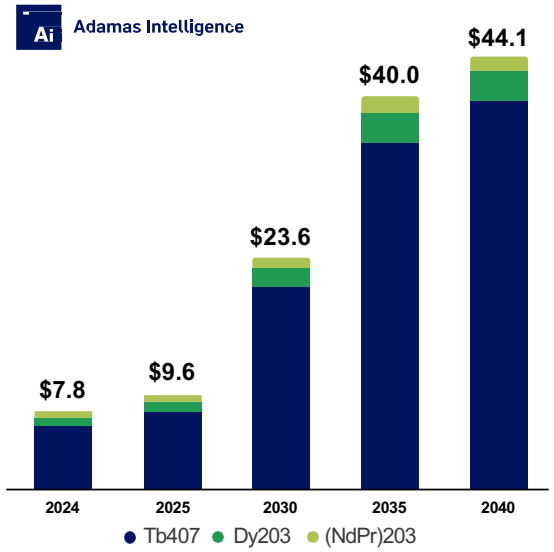
DOMESTIC SUPPLY OF RARE EARTH ELEMENTS IS AN **INCREASED SECURITY ISSUE**

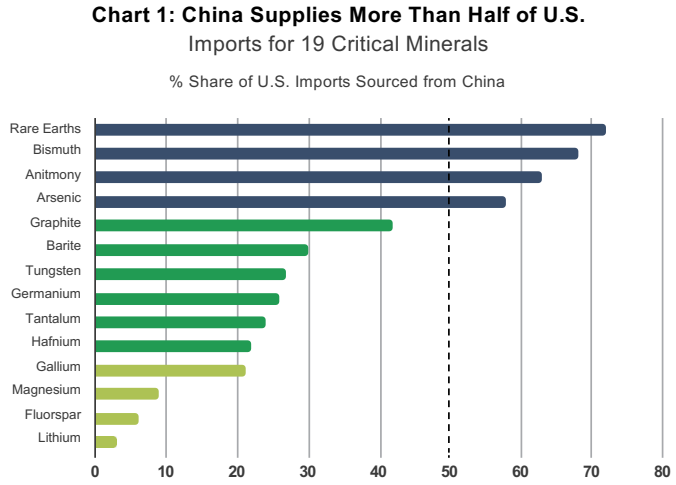
China controls **90%** of the downstream market and **60%** of mining of Rare Earth Elements

Global magnet rare earth oxide consumption will quadruple from **US $9.6B in 2025 to US $44.1B by 2040**

China is the leading producer of **30 out of 50 US critical minerals**, with Rare Earth Minerals at the top







Note: Rare earths is a group of 16 critical minerals.
Source: U.S. Geological Survey. TD Economics.

Source

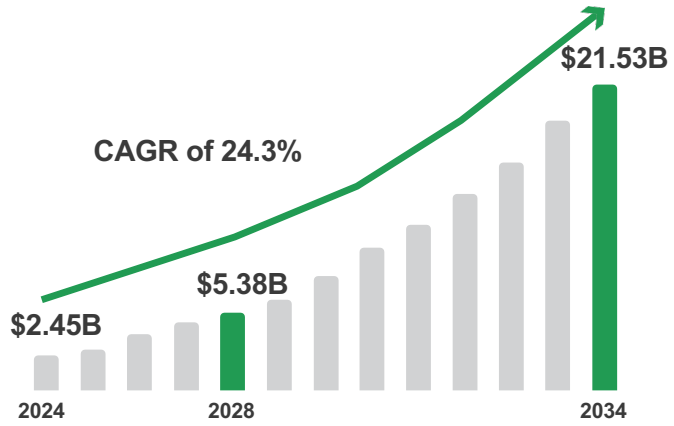
Arafura internal Supply Demand forecast referencing Wood Mackenzie Rare Earths Market Study, July 2022; | General Administration of Customs of China via Baiinfo January 2023, Roskill 2021

Supply is primary supply, including monazite and excludes secondary source of NdPr supply from waste magnet production | Growth to 2032 calculated off a base of 10.5 million EVs sold in 2022 and forecast production based on implied EVs produced given NdFeB alloy demand from automotive drivetrains and assuming 2kg Of NdFeB alloy is used per EV sold | EVs include Battery Electric Vehicles (BEV), Hybrid Electric Vehicles (HEV) and Plug-in Hybrid Electric Vehicles (PHEV).

Gallium

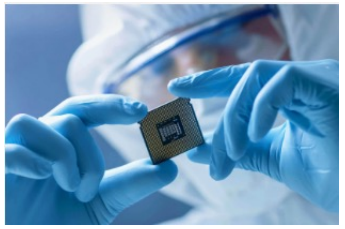
Securing Critical Minerals to Supply Defense & AI

- Gallium market fundamentals remains strong given supply constraints.
- Gallium Nitrate is needed for **semiconductors**, making AI more efficient.
- **Rare Earths and Gallium** are essential for military applications, power, radar, telecommunications and medical uses.
- Total gallium market predicted to increase from **US$2.45 billion in 2024 to US$21.53 billion by 2034** (researchmarkets.com)



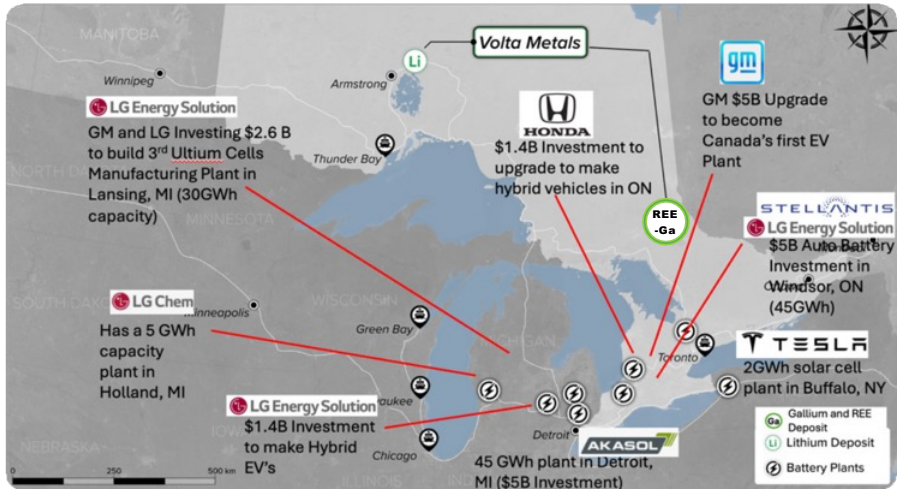
***Source**
researchandmarkets.com | Gallium Global Market Report 2024 - January 2024

- **US and European Defense stocks have risen** sharply amid global tensions, increasing military spending into hundreds of billions of dollars.
- **Canadian gallium and rare earths** could be expected to be in strong demand as Canadian, US and European military expenditures grow
- **Gallium** is indispensable for microelectronics and optoelectronics. The metal is combined with arsenic to produce semiconductors, which are required for the manufacture of high-performance chips as well as solar cells and light-emitting and laser diodes.
- **Gallium** is used in copper-indium-gallium-selenide solar cells (CIGS). It alloys with iron, yttrium, lithium, magnesium and gadolinium to give materials magnetic properties.



Volta's Projects - Location

World Class Infrastructure, Easy Access to Market



- Ontario announced **$500M Critical Mineral Processing Fund**
- **Paved Road and Power** lines through the property
- **Crystal Falls Power Generating** dam is 7km from the resource.
- **Sturgeon Falls Dam** and **Railway station** are **8.5km** from the project site.
- Fostering constructive relationships with local **First Nations Communities.**

SPRINGER *RARE EARTH AND GALLIUM DEPOSIT*

Tier 1 Location - ~5,000Ha (50km^2) – Patented claims over deposit (includes surface rights)

Access

Paved road to the property – **1hr from Sudbury, 30 minutes from North Bay**. Power lines through property. Low-cost Exploration & Development

Advanced Project

Mineral Resource Estimate ("MRE") **16.9Mt @ 1.15% TREO open** for expansion in all directions – 50-100mt MRE potential in the short term, additional upside from gallium not reflected in MRE.

High Value

21% is high payable magnet rare earth elements, made up of **Dysprosium, Preseodymium, Neodymium and Terbium**.

Low Thorium content

Crucial for permitting, tailings and concentrate transport

High-Grade Intercepts

157m @ 1.43% TREO – deepest hole finished in **12m @ 4.96% TREO** – no follow up.

Gallium intercepts

Thick zones intersected BUT never modelled and/or followed up e.g. **87.5m returning 103g/t Ga_2O_3** (higher grade than N.America's largest unmined Ga deposit, Cordero cut-off grade is 30ppm, and avg. grade is 47.7ppm).

Potential for **>10 Mt Ga Resource**

High Profile Among all REE's in NA

One of 21 REE Projects with MRE in North America (177 total). Springer ranks **12th** in terms of TREO **grade** profile, with the potential to rise to **8th with the gallium** included, and ranks 15th in terms of tonnes, with further upside potential.

MANAGEMENT & ADVISORS

Kerem Usenmez

M.Sc., P.Eng., Director, President and CEO

- Licensed Geological Engineer (ON & MB) with >25 years of global experience with majors and juniors
- Formerly CEO Of Metallum, advanced Zinc & Copper Project into Feasibility and IBA Stage in Ontario
- **Member of the board of the PDAC, and chairs the Securities Committee**

Dr. Fred Breaks

Ph.D., Technical Advisor

- Rare Earths and lithium expert, discovered the two largest Lithium-rich rare element deposits (Li-Ta-Rb-Cs) in Ontario: Separation Rapids Pegmatite of Avalon Advanced Materials, and Pakeagama Lake Pegmatite of Frontier Lithium.
- Spent 29 years at the Ontario Geological Survey where he ran Operation Treasure Hunt and headed a regional mapping project predominantly targeting Rare Earths and LCT pegmatites.
- Has 118 publications at the Ontario Geological Survey and external publications.

Brad Boland

CPA, CMA, Chief Financial Officer

- >25 years of mining finance executive experience with majors and juniors, including Goldcorp, and Kinross
- Contributed securing >$1B combined equity, debt and project finance for mining ventures

Alastair Neill

P.Eng., MBA, Advisor – Metallurgy

- Over 30 years of experience in REE separation, processing, and sales to global markets
- Sourced REE to and from China, and managed joint ventures with various Asian partners
- Director of Critical Minerals Institute (CMI) in Canada
- Holds Materials Engineering Degree from Western University and an MBA from Schulich School of Business at York University

Steve Stakiw

Advisor – Capital Markets

- Over 30 years in the mining sector, specializing in capital markets
- Recently the CEO of Element 29 and Senior VP at New Pacific Metals
- Formerly VP of a Zinc Producer, part of the team that grew the company from junior to a major producer with over $1B market cap

BOARD

Dr. Mark Cruise

PGeo, ICD.D, Chair and Director

- Professional geologist with >30 years of international experience from exploration to production.
- Co-founded and/or led several billion-dollar TSX-V, TSX and NYSE American listed exploration and mining companies.
- Independent director for Velocity Minerals, NiCAN Ltd, BP Silver and Bunker Hill Mining

Saga Williams

B.A., LLB, Director

- Ms. Williams is Anishinaabe, a member of Curve Lake First Nation, and was an elected Councillor for her community.
- Has been on negotiation teams that have successfully settled over $1 billion in agreement and Adjunct Professor at Osgoode Hall Law School
- Has worked on Indigenous community engagement and negotiations to support national energy and mining projects across Canada
- Sits on a number of boards including Fury Gold, NiCan Ltd. and Nations Royalty

Fady Mansour

CA Director

- Managing Partner of Ethical Capital Partners, a private equity firm.
- Partner of the Ottawa based criminal law firm Friedman Mansour, LL, and a member of the Law Societies of Ontario, Alberta, and the NWT.
- Adjunct Professor in the Faculty of Common Law at the University of Ottawa since 2019.

Mike Hoffman

P.Eng., ICD.D, Director

- Mining executive with over 35 years of experience including engineering, mine operations, corporate development, projects and construction.
- Former CEO of Crowflight Minerals, Kria Resources and Crocodile Gold.
- Chair and Director at 1911 Gold and NiCAN Ltd. as well as a director of Silver X Mining and Fury Gold.

Brad Humphrey

Director

- >25 years of international mining experience, varying from underground contract miner to CEO .
- Worked for Morgan Stanley, Raymond James, CIBC World Markets and Merrill Lynch as the North American Precious Metals Analyst and Managing Director for Research.
- Currently President and CEO of NiCAN Ltd., sits on the board of Black Swan Graphene, and was the CEO of QMX Gold, which was acquired by Eldorado Gold.

OWNERSHIP & CAPITAL STRUCTURE

Dedicated Management – Insiders participated in every financing round, increasing ownership.

First day trading: May 31, 2023

VOLTA Shares outstanding	Total warrants	Expiry	Total Options	Expiry	Market Cap
102,658,394	32,910,241 15m @ $0.10 17m @ $0.15	20% Mar 2027 16% June 2026 11% Mar 2026 53% Aug 2027	4,434,078 (@$0.27 avg)	$0.06 (5%) 2029 Rest 3-year avg life @ $0.10-$2.50	Approx. $20M

Local Management team resulting significantly **lower overhead & burn rate** compared to peers.

PEER COMPARATIVES *RARE EARTH COMPANIES*

	VOLTA METALS	DEFENSE METALS	GEOMEGA	Critical Metals Corp	TMR TEXAS MINERAL RESOURCES CORP.
Exchange	**CSE**	**TSXV**	**TSXV**	**NASDAQ**	**OTCQB**
Market Cap	**$20M**	**$100M**	**$55M**	**$1.6B**	**$122M**
52 week Share Price[4]	**$0.02 - $0.28**	$0.08 - $0.43	$0.07-$0.47	$1.23 - $32.15	$0.21 - $3.02
Shares on Issue	102M	336M	149M	107M	79M
Project Name	**Springer-Lavergne**	Wicheeda	Montviel	Tanbreez	Round Top
Project Location	**ON (1hr from Sudbury via paved road)**	BC (80km from Prince George via logging roads)	QC (100km from Lebel Sur via logging roads)	Greenland (20km north of Qaqortoq no road)	Texas, USA (136km southeast of El Paso)
Project Size (Ha)	**5,000**	11,800	9,910	1,800	3,781
Stage	Historic MRE (2012)	DFS	Historic MRE (2011)	PEA (2025)	PEA (2011)
Gallium (Ga)	**Yes (>10Mt target at 65g/t Ga - Non 43-101)**	No	No	Yes, not defined	Yes, 36,500 t contained Ga (USGS)
Indicated MRE	**3Mt @ 1.21% TREO (Cutoff 1.0%)**	27.8Mt @ 2.86% TREO (Cutoff 0.5%)	82.4Mt @ 1.5% TREO	25Mt @ 0.37%TREO	171Mt TREO
Inferred MRE	**9.4Mt @ 1.25% TREO (Cutoff 1.0%)**	11.1Mt@ 1.02% TREO (Cutoff 0.5%)	Unknown	19.5Mt @ 0.39% TREO	215Mt TREO
Deposit Open	**Yes**	No	No	No	No

According to S&P Global, only 21 of all 177 REE projects in North America host a reserve or resource base with defined grades (TREO). Springer would: 1) rank **12th** in terms of TREO grade profile, with the potential to rise to **8th with the gallium** included; 2) rank 15th in terms of tonnes, with further upside potential.

For further information contact:

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President & CEO

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RARE EARTH AND GALLIUM DEPOSIT

Growth Potential

Mineralization continuous along approx. 800m strike. Geologically appears to be part of a significantly larger system.

High grade

Thick continuous zones of mineralization from surface:

157m @ 1.43% TREO	87.5m @ 102.7 g/t Ga_2O_3

One of the last holes finished in 12m @ 4.96% TREO in carbonatite – no follow up.

LREO Dominant

Consists of of mainly lanthanum, cerium and neodymium

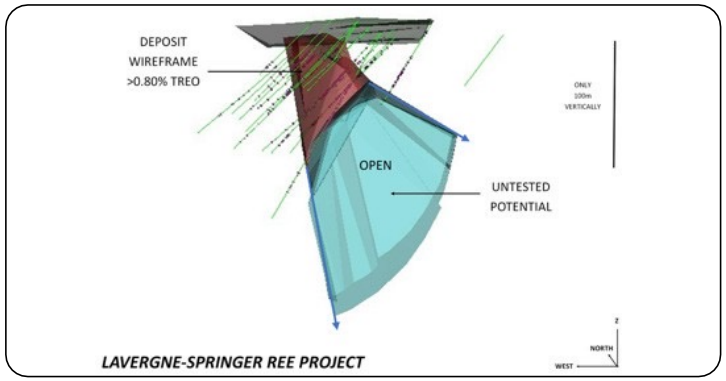
Next Steps

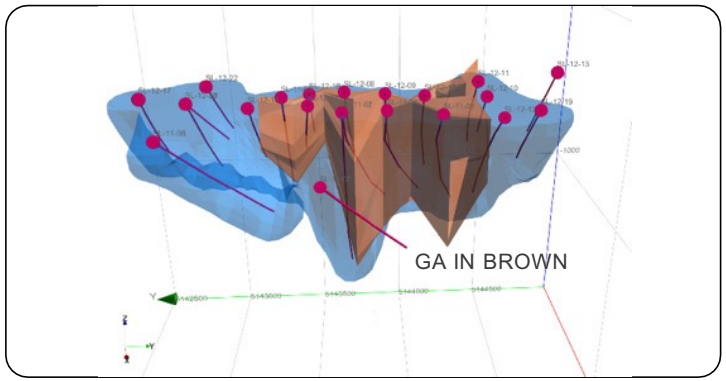
Excellent potential to increase grade / tonnes with additional drilling. Excellent potential to define a ~50 to 100Mt+ deposit at ~1-2% TREO.

Gallium Model

Thick zones of Gallium (Ga) also intersected BUT never modelled –eg 102.7 g/t over 87.5m, 83g/t over 88m.

Mineral system analysis suggests >10Mt Ga exploration target





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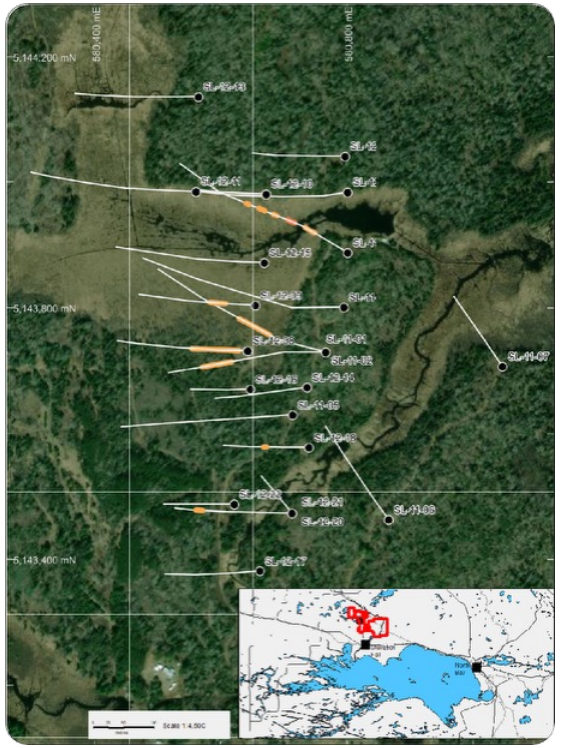
GALLIUM INTERCEPTS

Borehole	From	To	Interval (m)	Ga_2O_3 g/t	
SL-11-01	132.4	219.9	**87.5**	**102.7**	Fe Oxide + Carbonate
SL-11-02	213.8	277.0	**63.2**	**96.2**	Altered Syenite
SL-11-03	86.6	94.1	7.6	**80.1**	Altered Syenite
SL-11-03	101.4	113.4	12.0	**102.2**	Hematized Syenite
SL-11-03	135.9	153.2	17.3	**97.2**	Hematized Syenite
SL-11-03	178.6	189.1	9.0	**77.7**	Hematized Syenite
SL-11-03	209.9	223.9	14.0	**95.8**	Hematized Syenite
SL-11-03	247.9	252.9	5.0	**97.3**	Hematized Syenite
SL-12-08	19.0	37.0	18.0	**101.3**	Strongly Altered Granitoid
SL-12-08	37.0	125.0	**88.0**	**83.3**	Int Hm and Cb Brex, together 64 ppm Ga over 106 m
SL-12-09	66.0	102.0	**36.0**	**77.0**	Int Hm and Cb Brex Granotoid
SL-12-18	94.7	101.7	7.0	**86.4**	Weak to Moderately Altered Granite
SL-12-20	200.6	214.6	14.0	**94.1**	Strongly Altered Brex Granite -near massive Cb Veins



- Historic Drilling (22 holes for 6,000m – 20 holes hit mineralization).
- Structure dips to east, open at depth and along strike.
- Carbonatite intrusion, only upper breccia has been drilled.
- REE mineralization outcrops and extends from surface to over 250m below surface and is open.

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RARE EARTH AND GALLIUM DEPOSIT

Metallurgy

- Recent met work confirms clean mineralogy and potential for cost-effective downstream processing (up to 40% TREO concentrate), due to coarse grained mineralization (synchesite).
- Radionuclide levels are negligible – i.e. non-radioactive = simpler to transport/waste processing etc.
- 75-80% of synchesite liberated in lab-scale testing suggesting easier process to obtain concentrate (lower cost).
- There is ~US$310 (NdPr ~$260) of Rare Earth Elements in each tonne of the ore, near or equivalent value of 3g/t Au at current NdPr price of 445,000 CNY/mt at current gold price.
- Confirmed 80% recovery to a Rare Earth chloride Product.

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RARE EARTH AND GALLIUM DEPOSIT

TREO Basket Value			
		SPRINGER	
Rare Earth Oxides	**REO Price (US$/kg)**	**%TREO**	**Basket Value**
Terbium	1,105.6	0.09%	0.950
Lutetium	767.7	0.00%	-
Dysprosium	366.4	0.47%	1.730
Holmium	74.9	0.09%	0.064
Praseodymium	70.3	4.73%	3.323
Neodymium	70 7	15.90%	11.246
Gadolinium	39.3	1.07%	0.422
Erbium	41.9	0.17%	0.072
Europium	248.8	0.45%	1.122
Ytterbium	13.8	0.11%	0.015
Yttrium	6.3	2.25%	0.143
Samarium	2.0	1.89%	0.038
Lanthanum	0.8	26.70%	0.219
Cerium	0.9	46.08%	0.437
Thulium	-	0.00%	-
"Other"		0.00%	-
Basket price (US$/kg)			**19.8**
Basket price (US$/t)			**19,782.1**
Reserves + Resources (Mt)			**16,90**
Contained TREO (Mt)			**0,20**
Basis of Calculations			***Resources***
Average TREO Grade			**1.16%**
In-ground value (US$/t material)			**230**

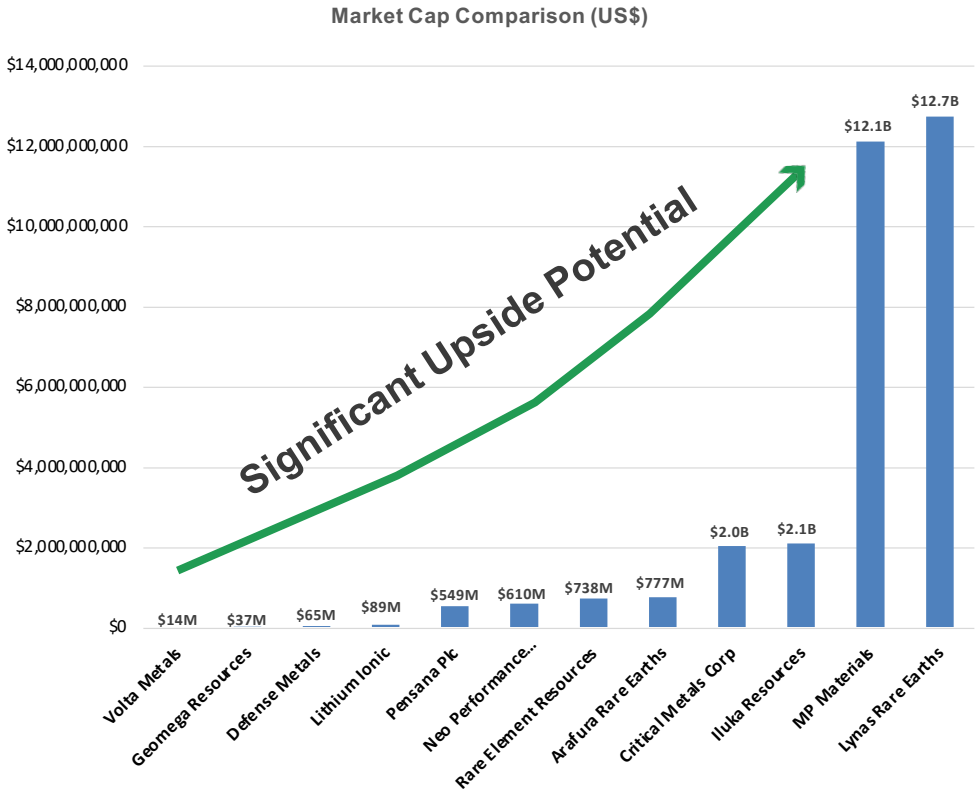
Table 7.1 **List of Elements and Oxides Associated with REE Mineralization**

Element	Element Acronym	Common Oxides	
LREO			TREO
Lanthanum	La	La_2O_3	
Cerium	Ce	Ce_2O_3	
Praseodymium	Pr	Pr_2O_3	
Neodymium	Nd	Nd_2O_3	
Samarium	Sm	Sm_2O_3	
HREO			
Europium	En	En_2O_3	
Gadolinium	Gd	Gd_2O_3	
Terbium	Tb	Tb_2O_3	
Dysprosium	Dy	Dy_2O_3	
Holmium	Ho	Ho_2O_3	
Erbium	Er	Er_2O_3	
Thulium	Tm	Tm_2O_3	
Ytterbium	Yb	Yb_2O_3	
Lutetium	Lu	Lu_2O_3	
Yttrium	Y	Y_2O_3	

Basket Price of In-ground material = US$230/tonne (equivalent of ~2moz @ 4g/t Au), excluding Gallium

NEXT STEPS

- Confirm presence of the high-grade primary carbonatite zone discovered at the end of last program **(4.96% TREO over 12m)**, and extension zones to the North
- Further in-fill drilling to confirm REE grade continuity, presence of Ga, geotechnical data for mining studies and complete an updated resource estimate.
- Target significant North American incentives to support critical minerals and desire for local mining to support Rare Earth and critical mineral development.



Rare Earth Metals Market

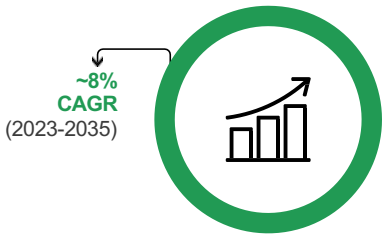
- Rare earth elements (REE) are key enablers for the ongoing energy and environmental transition as they are critical raw materials in many low-carbon technologies. REEs are widely used in high-tech technologies, medical devices, and military defense systems, and are especially indispensable in emerging clean energy.
- Global REE mineral resources mainly mainly occur in carbonatite and distributed in China, Brazil, Australia, and Canada, 42% of REE deposits are from medium-sized mines (resources <0.1 Mt REO) – Zhou, 2017 https://www.mdpi.com/2075-163X/7/11/203
- REE Market size was valued at US$ 11.78 Billion in 2024, and is set to reach US$ 33.5 billion by the end of 2037, expanding around 8.3% CAGR during the forecast period (2025-2037) (researchnester.com)
- The Light segment is estimated to gain largest market share of 63% in the year 2037. Light rare earth metals are commonly used in electronics and semiconductors due to their unique magnetic and electrical properties

Global Market Analysis, by Type (in %), 2035

Key Players in the Market

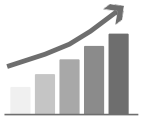
- Lynas Corporation (Australia)
- China Northern Rare Earth Group (China)
- Iluka Resources (Australia)
- MP Materials (United States)
- China Minmetals Corporation (China)
- Arafura Resources (Australia)
- Shenghe Resources Holding Co., Ltd. (China)

Growth Rate



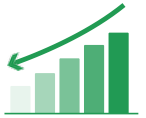
Growth Drivers

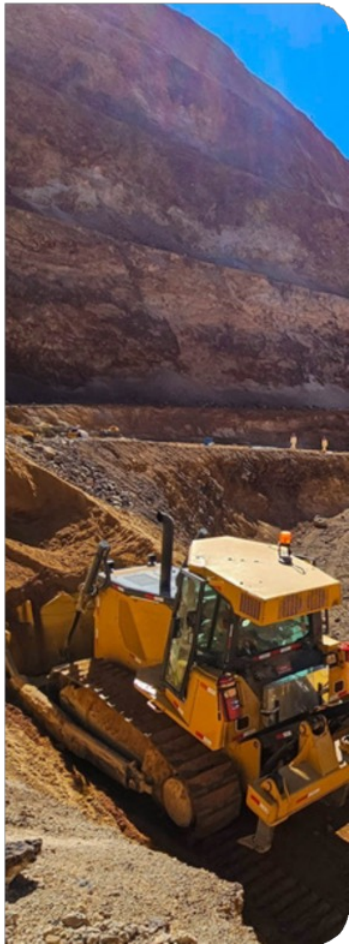
- Technological Advancements
- Growing Demand for Consumer Electronics



Challenges

- Environmental Impact
- Price Volatility





Lithium Sector Update

Majors Committing to Lithium

- Rio Tinto acquiring Arcadium Lithium (Oct 2024), premium of 90% to Arcadium's closing price.
- GM acquires 38% asset-level stake in Thacker Pass for US$625 million
- Pilbara Minerals announces agreement to acquire Latin Resources at an implied 67% premium

Supply Being Curtailed

- Sinomine partially suspends petalite mining at its Zimbabwe Bikita Lithium Project (Oct, 2024)
- Pilbara places its 150,000 tpa Ngungaju spodumene plant into care&maintenance (Oct, 2024)
- Mineral Resources defers underground development of Mt Marion, places Bald Hill into care &maintenance (Oct, 2024)
- Albemarle estimates 800kt LCE supply deficit by 2030, implying 20% of demand (Jan, 2023)

CATL Prospectus Bullish on Long Term Demand

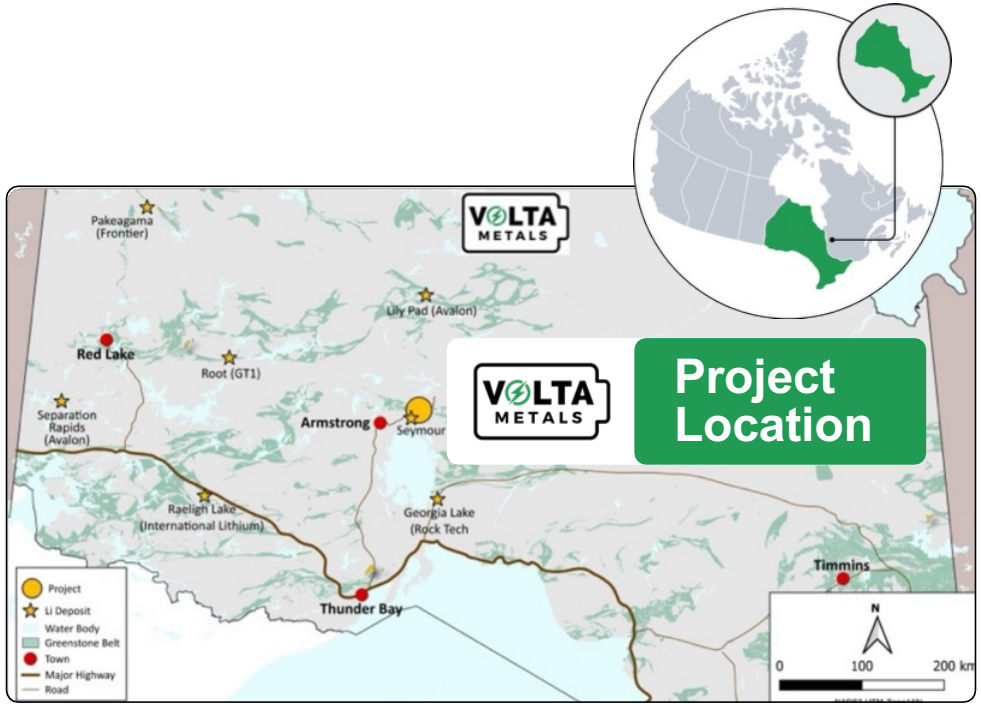
- CATL, world's largest battery maker filed prospectus in Feb 2025 for its Hong Kong IPO
- Battery demand forecast 50% higher demand, >4Mt of LCE in 2030, increase of additional 65 commercial scale lithium projects required.

Legacy Car Manufacturers

- Hyundai Invests $16.7 billion in 2025 into EV development, its largest investment ever in South Korea, $90B globally by the end of decade
- Toyota is spending $13.9 billion on plant in North Carolina, one of the largest investments outside Japan.

AKI Critical Element Project

Strategic Position in NW ONTARIO



Located in the emerging Seymour-Falcon pegmatite field - host to Green Technology Metals (ASX:GT1) Seymour deposit

(10.3Mt @1.03% Li2O JORC Resource).

Thunder Bay (Major Hub):

- Airport, Rail station, Port

Armstrong, ON:

- Rail Station
- Airport

- New discovery of Spodumene Pegmatite swarm Fall 2023.
- Inaugural drilling returned up **to 1.24% Li_2O over 15.6m**.
- Recent channel sampling returned up to **1.59% Li_2O** over **8.6m with 78.1 ppm Gallium, 1,970ppm Cesium, and 457ppm Tantalum**.
- Permits and First Nations Agreements in place.
- Road accessible from Thunder Bay.

LOCATION

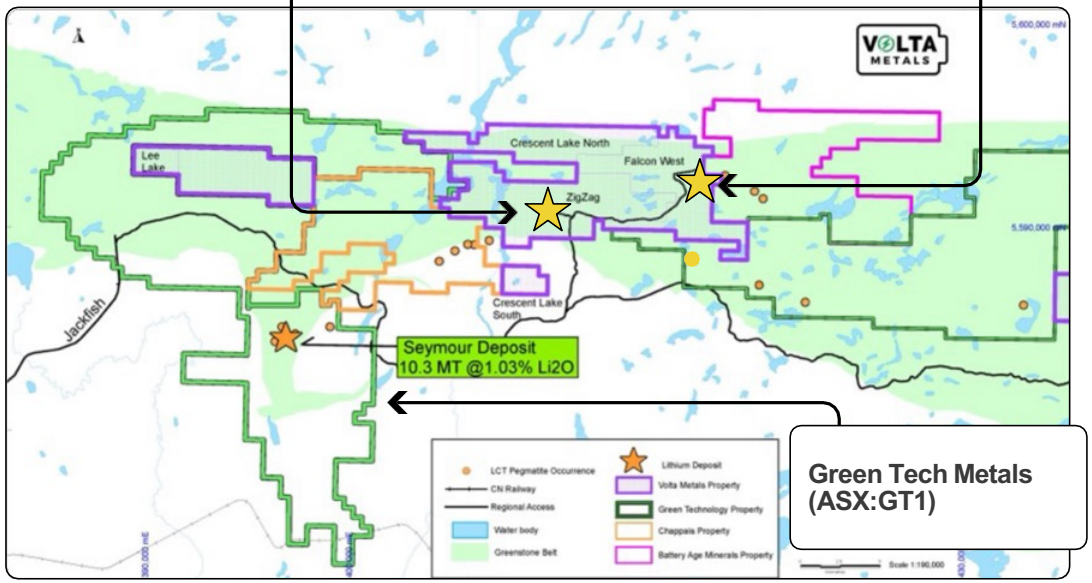
Confirmed 8km mineralization, with 30km potential

Dempster East Pegmatite

- Channel samples returned high grade Gallium, Lithium, Cesium and Tantalum. Grades up to **2.98% Li_2O, 78.1 ppm Ga, 457 ppm Ta, 1,970 ppm Cs**

Falcon Far West Pegmatite Cluster

- Drilling returned grades up to **1.50% Li2O** over 5.2m, and **1.24% Li_2O over 15.6m**.
- 6 Li-Bearing pegmatites identified to date.



Green Tech Metals (ASX:GT1)

- 130 km² land package within the emerging Seymour - Falcon Pegmatite fields.
- Newly discovered Li pegmatites define a 300m x 500m mineralized fairway – remains open for expansion.
- Pegmatites are the albite-spodumene-subtype (typically associated with large deposits e.g. Foote Mine, Kings Mountain, NC) and evolving to the west with the highest reported tantalum values in Ontario returning values up to 306 ppm Ta_2O_5.
- Multiple targets to follow up.

Readers are cautioned that VOLTA has no interest in or right to acquire any interest in the Green Tech Metals Seymour Project, and that mineral deposits, and the results of any mining thereof (including any revenues derived from such mining), on adjacent or similar properties are not indicative of mineral deposits on VOLTA's properties or any potential exploitation thereof.