



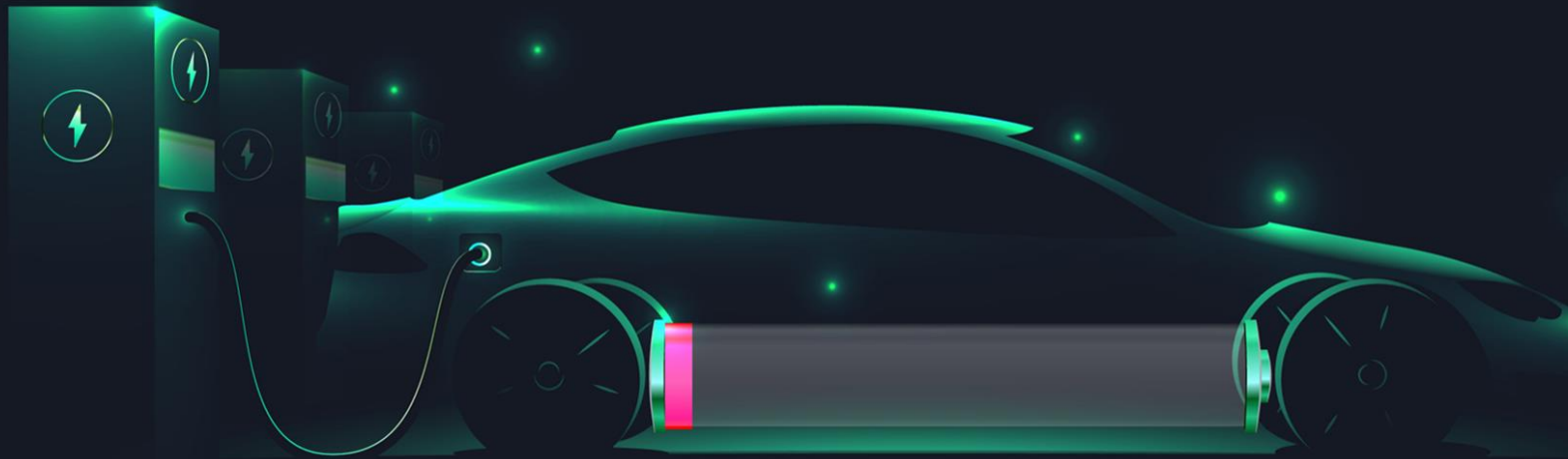
NORAM LITHIUM CORP.

A Force in the Green Energy Revolution

TSXV: NRM | OTCQB: NRVTF | FRA: N7R

Investor Presentation

November 2021



Forward Looking Statements



This presentation contains "forward-looking information" within the meaning of Canadian securities legislation. All information contained here in that is not clearly historical in nature may constitute forward-looking information. Generally, such forward-looking information can be identified by the use of forward-looking terminology such as "plans", "expects" or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates" or "does not anticipate", or "believes", or variations of such words and phrases or state that certain actions, events or results "may", "could", "would", "might" or "will be taken", "occur" or "be achieved". Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of the Company to be materially different from those expressed or implied by such forward-looking information, including but not limited to: (i) volatile stock price; (ii) the general global markets and economic conditions; (iii) the possibility of write-downs and impairments; (iv) the risk associated with exploration, development and operations of mineral deposits; (v) the risk associated with establishing title to mineral properties and assets; (vi) the risks associated with entering into joint ventures; (vii) fluctuations in commodity prices; (viii) the risks associated with uninsurable risks arising during the course of exploration, development and production; (ix) competition faced by the resulting issuer in securing experienced personnel and financing; (x) access to adequate infrastructure to support mining, processing, development and exploration activities; (xi) the risks associated with changes in the mining regulatory regime governing the resulting issuer; (xii) the risks associated with the various environmental regulations the resulting issuer is subject to; (xiii) risks related to regulatory and permitting delays; (xiv) risks related to potential conflicts of interest; (xv) the reliance on key personnel; (xvi) liquidity risks; (xvii) the risk of potential dilution through the issue of common shares; (xviii) the Company does not anticipate declaring dividends in the near term; (xix) the risk of litigation; and (xx) risk management.

Forward-looking information is based on assumptions management believes to be reasonable at the time such statements are made, including but not limited to, continued exploration activities, no material adverse change in metal prices, exploration and development plans proceeding in accordance with plans and such plans achieving their stated expected outcomes, receipt of required regulatory approvals, and such other assumptions and factors as set out herein. Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in the forward looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such forward-looking information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such forward-looking information. Such forward-looking information has been provided for the purpose of assisting investors in understanding the Company's business, operations and exploration plan and may not be appropriate for other purposes. Accordingly, readers should not place undue reliance on forward-looking information. Forward-looking information is made as of the date of this press release, and the Company does not undertake to update such forward-looking information excepting accordance with applicable securities laws.

Corporate Overview



Noram Lithium Corp is a junior exploration and development company with a goal of developing lithium deposits and becoming a low-cost supplier.

- Multi-billion market driven by EV adoption and the move toward green energy
- Noram’s flagship property is the Zeus lithium claystone project in Clayton Valley, Nevada with a strategic location adjacent to the only other U.S. producer and the Tesla Gigafactory
- Zeus project has new resource estimate of 363 million tonnes at 923 ppm lithium as Measured+Indicated Resources (400 ppm Li cut-off: 1.78 million LCE¹), and 827 million tonnes lithium at 884 ppm lithium as Inferred Resources (400 ppm Li cut-off: 3.90 million tonnes LCE¹)
- Established strategic relationships in Nevada.
- Long term strategy to build a multi-national lithium minerals company to produce and sell lithium into the markets of Europe, North America and Asia

Capital Structure

TSXV: NRM | OTCQB: NRVTF | FRA: N7R

NRV Share Price ^(11/30/21)	\$0.82
Market Cap ^(11/30/21)	\$61M
Cash & Cash Equivalents ¹	\$2.1M
Shares Issued & Outstanding ¹	74.4M
Options & Warrants Outstanding ¹	13.0M
Insider Holdings	14%
30 Day Trading Ave	223,000/Day
Headquarters	Vancouver, BC Canada

1. As of April 30, 2021

¹Lithium Carbonate Equivalent

Market Opportunity

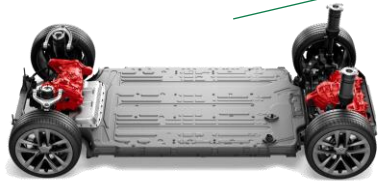
Rapid EV adoption and the move toward green energy is driving lithium demand

Lithium Needed Per Vehicle

Tesla S



18-650 Lithium Battery



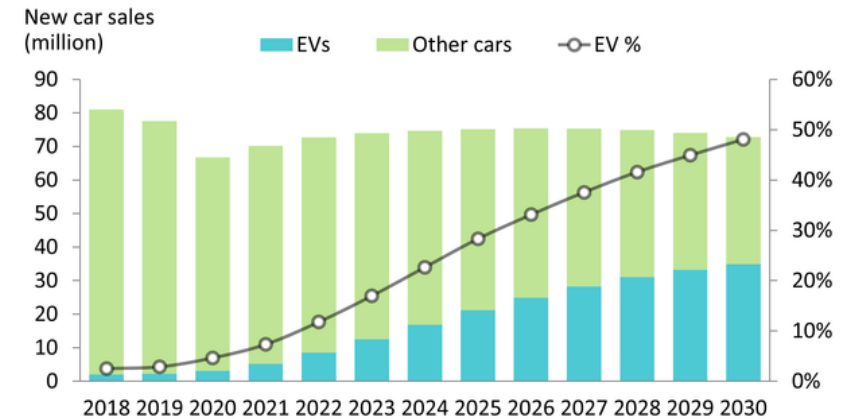
7,104 batteries make up the total Tesla S battery pack weighing 544 kg



About 7 kg is lithium, the weight of a bowling ball

Global Passenger Sales

- 3.1 million EVs were sold in 2020, 4.7% of new passenger cars
- EV sales will continue to rise, reaching 48% of passenger car sales by 2030



*Excludes commercial vehicles
Source: Canalys estimates, January 2021



Rise of the Gigafactory

- 10 major auto producers are building LIB Gigafactories to meet demand



Commercial Electric Adoption

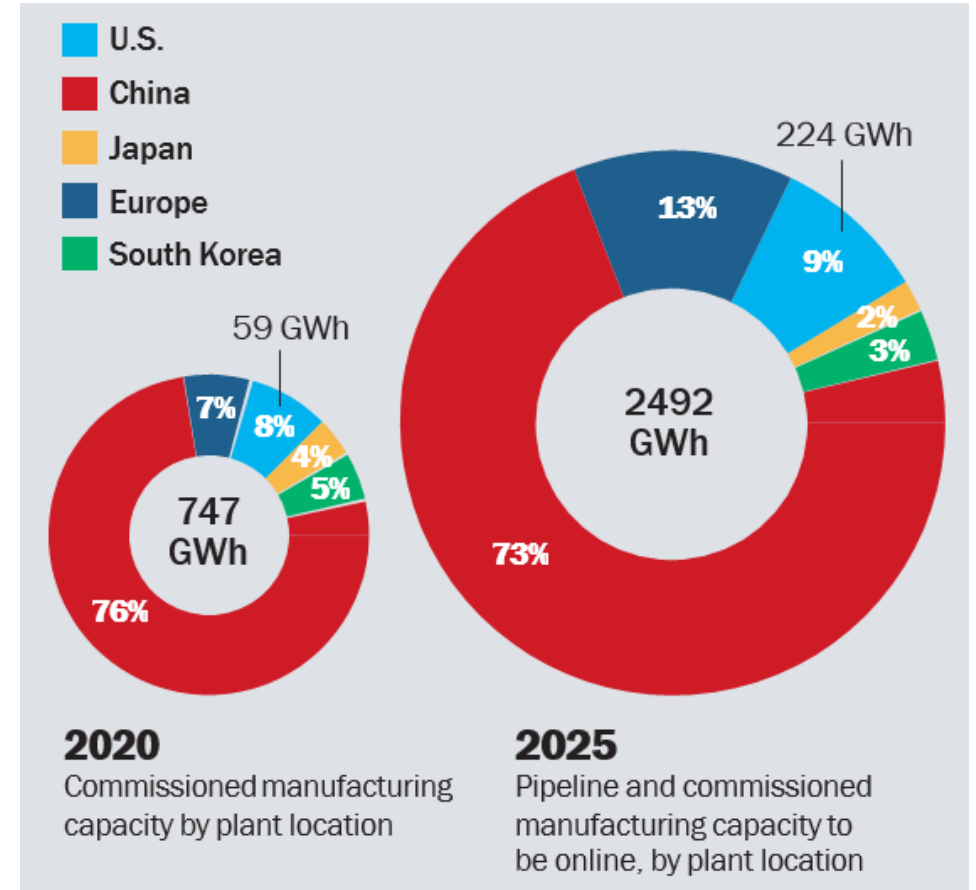
- Major delivery companies are starting to replace gas-powered fleets with EV
- UPS has ordered 10,000 EVs and Amazon 100,000
- FedEx pledged to replace 100% of pickup and delivery fleet with EVs by 2040



US Lithium Market – Future Demand Outpacing Supply

US Department of Energy National Blueprint for Lithium Batteries 2021 – 2030¹

- Secure access to raw materials for lithium batteries
- Establish a program to increase domestic processing and production of critical battery materials
- Demand from U.S. annual sales of passenger EVs alone is projected to surpass the anticipated 224 GWh of lithium-ion cell manufacturing capability in 2025
- Through the first half of 2020, lithium-ion batteries accounted for 98% of commissioned utility-scale stationary storage projects



¹ www.energy.gov/eere/vehicles

Zeus Property – Strategic US Location



Source: U.S. Geological Survey

Tesla Lithium Ion Battery (LIB)
Gigafactory, 30 km east of Reno, Nevada:
500,000 LIB/year in 2020



Adjacent to Albemarle's Silver Peak
operations lithium brine producer,
in production for >60 years

Zeus Lithium Claystone Deposit - New Resource Estimate*

Large Increase in Tonnage




Measured + Indicated Resources:

363 million tonnes at 927 ppm lithium
1.8 MT lithium carbonate equivalent (LCE) a **60% increase**

Inferred Resources:

827 million tonnes at 884 ppm lithium
3.9 MT lithium carbonate equivalent (LCE) a **369% increase**

- Near Surface Resources = Low Strip Ratio
- Open at Depth – 55 of 70 holes ended in Mineralization
- Preliminary Economic Assessment – in advance stage, to be published in coming weeks

 NORAM LITHIUM CORP.	Million Tonnes (MT)	Li Grade (ppm)	Li Cutoff (ppm)	LCE (MT)	LCE % Increase
February 2020	213	976	300	1.11	
Inferred					
August 2021	363	923	400	1.78	60%
Measured + Indicated					
February 2020	194	807	300	0.83	
Inferred					
August 2021	827	884	400	3.89	369%
Inferred					

*100% owned, no royalties

Processing Options



Acid Leaching	<p>>80% with moderate temperature and moderate sulfuric acid contents Example: Cypress Development Corp. PEA (2018) on lithium claystone deposit to south:</p> <ul style="list-style-type: none">• Successful processing flow sheet• OPEX: <\$US 4/kg lithium carbonate
Nanofiltration	<p>Bench scale testing indicates successful extraction using ion resin beads; membrane filtration</p>
Solvent Extraction	<p>Bench scale testing indicates successful extraction using organic solutions and membrane filtration</p>
Evaporation	<p>Successful for brines</p>

Management & Directors



NORAM LITHIUM CORP.

Sandy MacDougall

Interim CEO, Director

Mr. MacDougall is an Economics graduate of the University of British Columbia has over 30 years of experience in the investment banking and finance industry. He was a former investment advisor at Canaccord Capital Corp. and was involved in numerous significant financings in Canada and abroad for a wide range of companies. His experience includes extensive exposure to precious and base metal projects throughout North and South America. He has been Chairman of the Board since 2016.

Anita Algie

Chair & CFO

Ms. Algie over 15 years of experience in management, listings, compliance, corporate structure and development as well as mergers and acquisitions for exploration and resource based public companies. She is the former President & CEO of Unity Metals Corp. (UTY-TSXV), First Cobalt Corp. (FCC-TSXV) and American Lithium Corp. (LI-TSXV). She has served on numerous boards over her career in the public markets.

Peter Ball

President & COO

Mr. Ball brings a progressive track record of proven leadership experience covering more than thirty years in the mining and finance sectors. Mr. Ball has served in various management and senior executive roles for numerous companies most recently in Nevada at NV Gold Corp., and also including Redstar Gold Corp., Columbus Gold Corp., Hudson Bay Mining & Smelting, Echo Bay Mines Ltd., RBC Dominion Securities and Eldorado Gold Corp. Mr. Ball is a graduate of the Haileybury School of Mines, Georgian Business College and is a member of CIMM

Arthur Brown

Director

Art brings 36 years of business experience to Noram's board. He has served on the boards of eight other companies in sectors ranging from technology to oil & gas and mineral exploration. Art understands all the aspects and requirements a public company has to operate successfully. This knowledge and experience has been translated into many successful financings for the various companies he has been involved with.

Adam Falkoff

Independent Director

Adam has over 20 years of experience in public policy, international relations, and business development. He has advised CEOs of the Fortune 100, Presidents, Prime Ministers, Cabinet Ministers and Ambassadors as President of CapitalKeys, a bipartisan global strategic consulting firm. He is also the interim president of RARE, The Association for Rare Earth. He is a 2018 recipient of the Ellis Island Medal of Honor for service to the USA and was named to the Washington, D.C. Power 100, a list of the 100 most influential non-elected people by Washington Life Magazine.

Cyrus Driver

Independent Director

A chartered accountant, Cyrus was founding partner in the firm of Driver Anderson since its inception in 1982 and a retired partner in the firm of Davidson and Company LLP. Whilst providing general public accounting services to a wide range of clients, he specializes in servicing TSX Venture listed companies and members of the brokerage community. He currently serves as director and/or CFO of several TSX-V listed companies.

Corporate Timeline



April 2016 - Makes initial property acquisitions in Clayton Valley, both North and South of Albemarle's Silver Peak mine, North America's only lithium producer.

July 2017 - Refiled updated NI 43-101 Technical Report with a maiden inferred clay-hosted lithium resource in Clayton Valley.

May 2018 - Buys back CDN Maverick's 25% stake in Green Energy Resources Inc. (Noram's wholly owned subsidiary in Nevada) and gains 100% ownership over the Zeus Property.

February 2017 - Enters into strategic JV with CDN Maverick (former Alba Minerals Ltd.) to advance initial 46-holes drill program on the Zeus Property.

November 2017 - First company to complete a NI 43-101 compliant clay-based lithium resource in Clayton Valley. The resource model is designed around 46 shallow, portable backpack-drilled core holes.

June 2018 - Green Energy Inc. files complaint against Centrestone Resources LLC due to a hostile attempt at overstaking of the Zeus property. Wins court judgment and receives cash settlement from Centrestone.

February 2019 - Files updated resource estimate based on 60 drillholes which resulted in a new inferred resource of 145 million tonnes grading 1145 ppm Li at a 900 ppm cut-off.

January 2021 - Reports initial success with chloride-based leaching of lithium from clays achieving 95% Li into solution.

September 2020 - Upgrades its US Listing and starts trading on the OTCQB under the symbol NRVT:US.

March 2021 - Arranges non-brokered, strategic 2.3M financing obtaining ample capital to complete drilling, update and upgrade resource estimate and preliminary economic assessment (PEA).

April 2021 - Engages ABH Engineering to complete PEA.

February 2021 - Received research report by independent analyst Fundamental Research Corp. which gave the company a peer-compared fair value of C\$1.27 assuming a 50% increase to its preliminary resource of 1.17M tonnes LCE at a 900ppm cut-off.

May 2021 - Engages Integrous for investor relations.

July 2021 - Noram Ventures Inc. changes name to "Noram Lithium Corp." Sandy MacDougall becomes interim President and CEO, and Anita Algie assumes role of Chair.

September – December 2021

- Welcomed Adam Falkoff to the Board of Director who is named in the Power 100 of Washington, D.C. by Washington Life Magazine and the current President and CEO of the Association of Rare Earth (RARE)
- New Resource Update announced **September 2, 2021**
- Preliminary Economic Assessment expected in the coming weeks

Investment Highlights

- Strong cash position
- Strong management and technical team
- Top mining jurisdiction
- Minimal dilution with current low market cap provides upside value for shareholders
- Current Measured+Indicated Resources: 363 MT @ 923 ppm Li, = 1.8 MT LCE, Inferred Resource: 827 MT @ 884 ppm Li = 3.9 MT LCE
- Near Surface Resources = Low Strip Ratio
- Open at Depth – 55 of 70 holes ended in Mineralization
- Next Steps: Preliminary Economic Assessment – to be published in coming weeks
- Noram has 100% ownership (no royalties) of Zeus Property

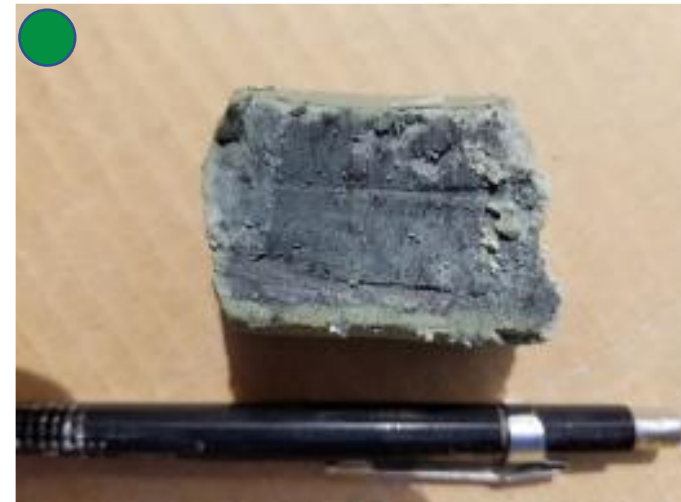
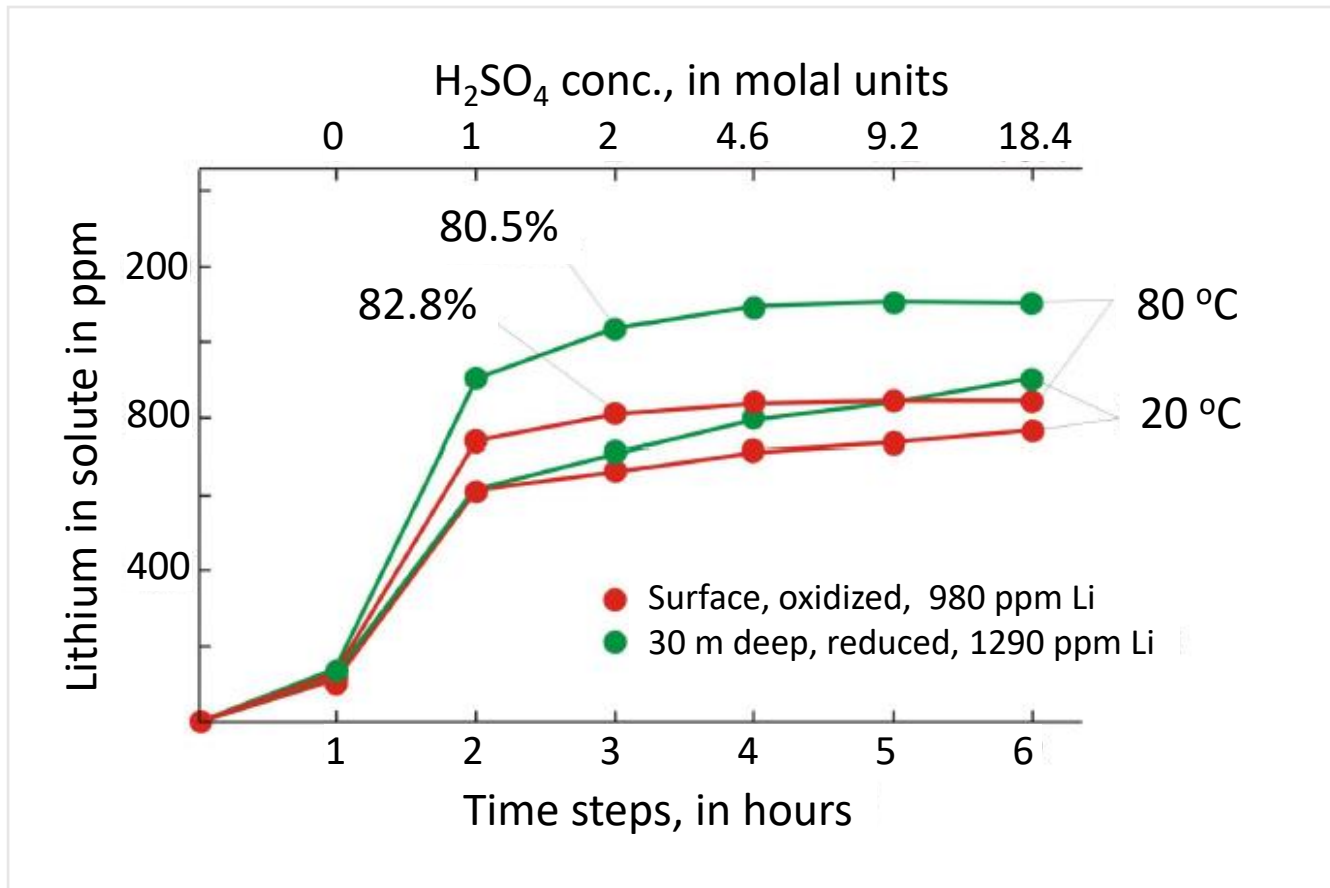
Appendix – Resources Following Phase V Drilling



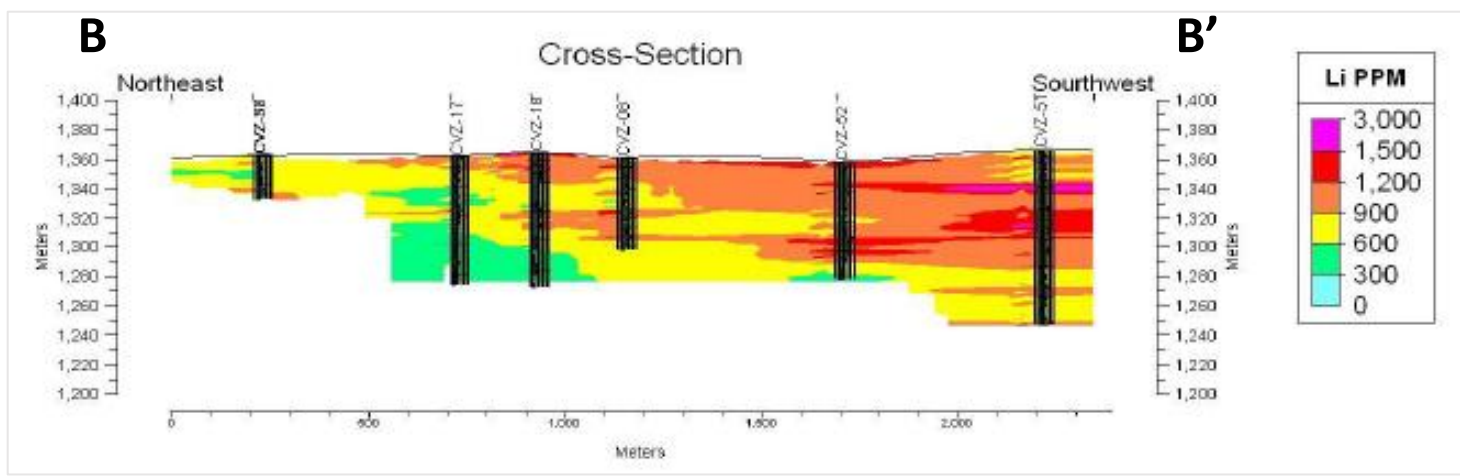
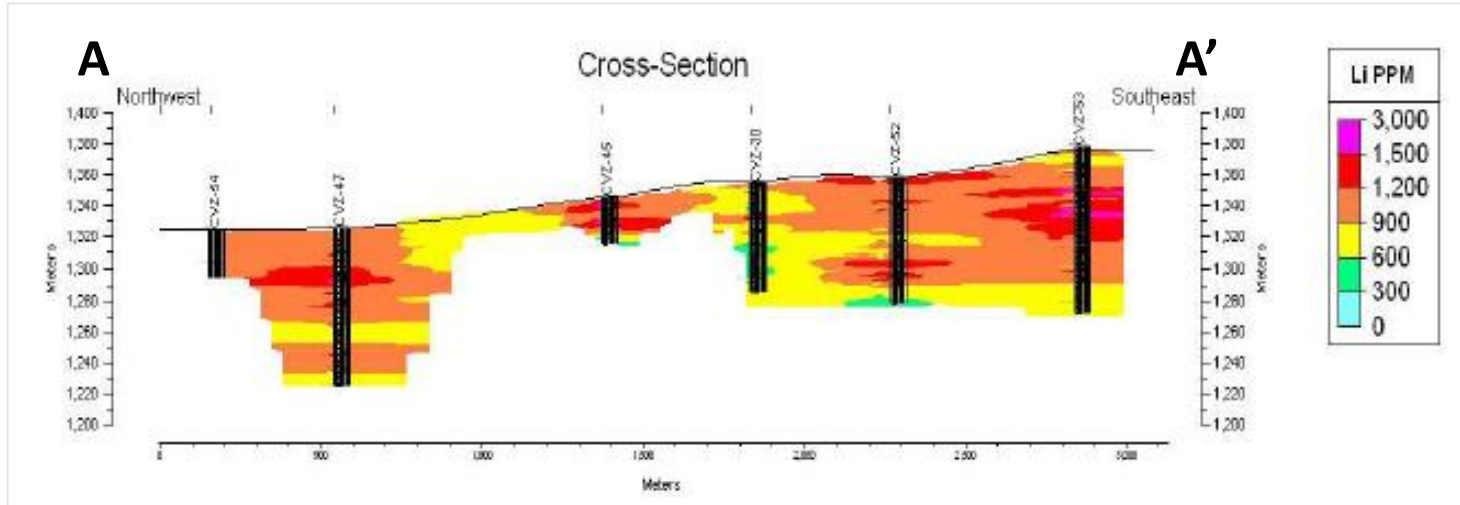
Measured				
Li Cutoff (ppm)	Tonnes X 1,000,000	Li Grade (ppm)	Contained Li (Tonnes)	LCE (Tonnes)
400	66.74	927	61,863	329,299
600	61.34	964	59,128	314,738
800	46.47	1051	48,840	259,975
1000	27.7	1150	31,854	169,558
Indicated				
Li Cutoff (ppm)	Tonnes X 1,000,000	Li Grade (ppm)	Contained Li (Tonnes)	LCE (Tonnes)
400	296.42	922	272,297	1,454,762
600	279.66	947	264,837	1,409,728
800	221.64	1007	223,193	1,188,059
1000	103.76	1128	117,044	623,023
Measured + Indicated				
Li Cutoff (ppm)	Tonnes X 1,000,000	Li Grade (ppm)	Contained Li (Tonnes)	LCE (Tonnes)
400	363.15	923	335,191	1,784,222
600	241.00	950	232,945	1,724,361
800	268.11	1014	271,865	1,447,135
1000	131.46	1133	148,945	792,836
Inferred				
Li Cutoff (ppm)	Tonnes X 1,000,000	Li Grade (ppm)	Contained Li (Tonnes)	LCE (Tonnes)
400	827.22	884	731,261	3,892,501
600	715.91	942	674,383	3,589,743
800	546.48	1013	553,588	2,946,750
1000	265.47	1134	301,043	1,602,452

Appendix - Initial Leaching Tests

Initial leaching tests on Zeus samples:
>80% Li into solution at 80oC, 2M H2SO4



Appendix - Cross Section



➔ Open for Expansion To South & East

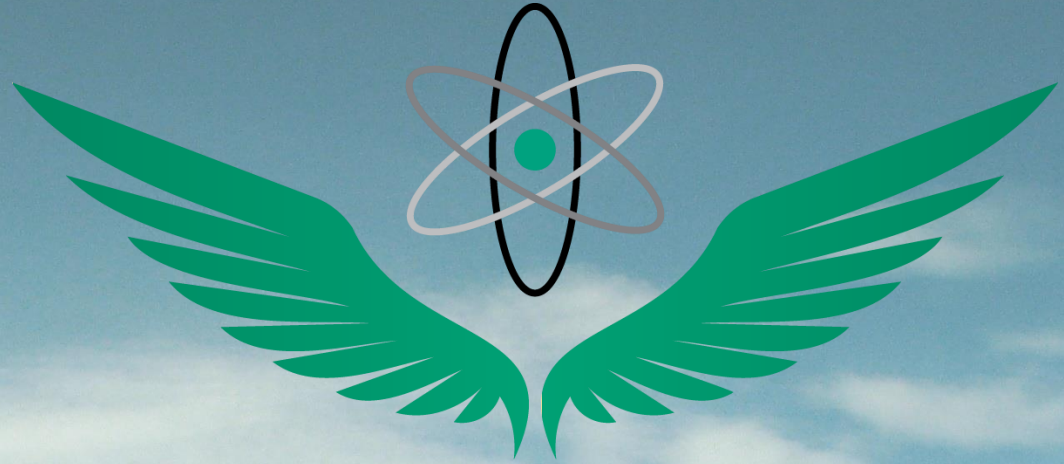
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