



METALSTECH
Resourcing a cleaner greener future

Investor Presentation
April 2018

Important Information

This presentation has been prepared and issued by MetalsTech Limited (the "Company") to inform interested parties about the Company and its progress. The material contained in this presentation sets out general background information on the Company and its activities. It does not constitute or contain an offer or invitation to subscribe for or purchase any securities in the Company nor does it constitute an inducement to make an offer or invitation with respect to those securities. No agreement to subscribe for or purchase securities in the Company will be entered into on the basis of this presentation. The information supplied is in summary form and does not purport to be complete. The Company, its directors, officers, employees, agents, affiliates and advisers have not verified the accuracy or completeness of the information, statements and opinions contained in this presentation. Accordingly, to the maximum extent permitted by law, the Company makes no representation and gives no assurance, guarantee or warranty, express or implied, as to, and takes no responsibility and assumes no liability for, the authenticity, validity, accuracy, suitability or completeness of, or any errors in or omission from, any information, statement or opinion contained in this presentation. You should neither act nor refrain from acting in reliance on this presentation material. This overview of the Company does not purport to contain all information that its recipients may require in order to make an informed assessment of the Company's prospects. You should conduct your own investigation and perform your own analysis in order to satisfy yourself as to the accuracy, and completeness of the information, statements and opinions contained in this presentation and when making any decision in relation to this presentation or the Company. The information in this presentation does not take into account the objectives, financial situations or needs of any particular individual. You should consider seeking independent professional advice based on your own objectives. To the extent permitted by law the Company, its directors, officers, employees, agents, affiliates and advisers exclude any and all liability (including, without limitation, in respect of direct, indirect or consequential loss or damage or loss or damage arising out of negligence) arising as a result of the use of anything contained in or omitted from this presentation. All statements, other than statements of historical fact, included in the presentation, including without limitation, statements regarding forecast cash flows, future expansion plans and development objectives of the Company are forward-looking statements. Although the company believes that the expectations reflected in such forward-looking statements are reasonable, they involve subjective judgement, assumptions and analysis and are subject to significant risks, uncertainties and other factors, many of which are outside the control of, and are unknown to the Company. Accordingly, there can be no assurance that such statements or expectations will prove to be accurate and actual results and future events may differ materially from those anticipated or described in this presentation. Historic information is not an indication or representation about the future activities of the Company. The Company disclaims any obligation or undertaking to disseminate any updates or revisions to any information contained in this presentation reflect any change in expectations, events, conditions or circumstances on which that information is based. This presentation is provided on a strictly private and confidential basis, to be used solely by the recipient. Neither this presentation nor any of its contents may be reproduced or used for any other purpose without the prior written consent of the Company. In accepting this presentation, the recipient agrees that it is provided solely for its use in connection with providing background information on the Company and that it is not used for any other purpose.

The Company is not aware of any new information or data that materially affects the information included in the Presentation and, in the case of estimates of minerals resources or ore reserves, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed.

Lithium Projects

The information in this announcement that relates to Exploration Results, Mineral Resources or Ore Reserves, as applicable, is based on information compiled by Mr. Darren L. Smith, P. Geol., a Competent Person who is a Professional Geologist registered with L'Ordre des géologues du Québec, in Canada. Mr. Darren L. Smith, P. Geol. is an employee of Dahrouge Geological Consulting Ltd. (Dahrouge). Dahrouge Geological Consulting Ltd. and all competent persons are independent from the issuer of this statement, MetalsTech Limited. Mr. Darren L. Smith has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Smith has previously consented to the inclusion of this information in similar reports ("Similar Reports") of the matters based on their information in the form and context in which it appears in this report. This report contains no new material information, not already publicly disclosed and available and previously qualified by Mr Smith, and there has been no material changes to the information previously reported. Similar Reports include the following ASX releases: "*MTC Half Yearly Report and Accounts*" dated 19/3/18 and "*MetalsTech 2017 Annual Report to Shareholders*" dated 2/10/17.

Cobalt Projects

The information in this announcement that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Ms Cherie Leeden, who is Technical Director (Canada) and VP Exploration (Cobalt) of the company. Ms Leeden is a Member of the Institute of Geoscientists and has sufficient experience of relevance to the styles of mineralisation and the types of deposits under consideration, and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Ms Leeden consents to the inclusion in this report of the matters based on their information in the form and context in which it appears.

Capital Structure



	Shares	Interest
Shares on Issue Prior to Wuxi Baichuan Chemical Industrial Co Investment	95,945,404	85.5%
\$1.8 million Strategic Investor Placement Wuxi Baichuan Chemical Industrial Co	10,000,000	8.9%
\$1.5 million s708 Placement	6,250,000	5.6%
Total Shares on Issue Following Placement	112,195,404	
Market Capitalisations Undiluted @ 24c	\$27 million	
Other Securities		
Vendor Shares Rusty Lake Acquisition	3,000,000	
Options (25c exercise)	18,400,000	
Executive Management Performance Rights 2.3m on JORC Resource 2.3m on 20 day VWAP > \$0.40 2.3m on 20 day VWAP > \$0.60 2.3m on completion of PFS 2.3m on completion of binding offtake or major financing	11,500,000	Subject to Shareholder Approval
Shareholders Undiluted		
Board & Management	26.7%	
Wuxi Baichuan Chemical Industrial Co Investment	8.9%	
Top 20 Shareholders	~60%	

Note: Excludes advisor options or shares, if any



Executive Summary

Lithium

- Cancet & Adina lithium projects boast potential to deliver **high grade, near surface** lithium deposits
- Initial metallurgical testing demonstrates **battery grade spodumene concentrate** could be produced using **simple low cost DMS gravity separation**
- **Excellent project infrastructure** and access to some of the lowest cost and cleanest hydro-power globally
- Maiden drilling at Adina Lithium Project currently underway
- Major chemicals manufacturer **Wuxi Baichuan Chemical Industrial Co** has taken a circa 9% stake

Cobalt

- Two high grade cobalt projects (100% owned/options) in Ontario, Canada
- Bay Lake High Grade Cobalt Project boasts:
 - Substantial 5,100 Ha footprint with multiple high grade cobalt zones identified
 - **15% Co sampled from historical mine shafts**
 - **2% Co sampled from surface dumps adjacent to adits**
- Rusty Lake Silver-Cobalt Mine boasts:
 - 540 Ha footprint including a past-producing mine
 - **Stockpile grades of up to 11.85% Co, 8.64% Ni and >10,000 g/t Ag**



Refocused Strategy



- Lithium & cobalt focus: strategic and critical battery minerals
- Appointment of Managing Director & Technical Director (Canada) with deep experience in the battery minerals sector
- Cancet & Adina lithium projects represent a co-development opportunity to support larger story
- Optionality to capture strong end-user interest and scope to fund 'project level' investment for development of lithium assets – minimizes dilution
- Bay Lake and Rusty Lake high grade cobalt projects represent low cost drill-ready opportunities in a jurisdiction that has had major cobalt discoveries over the last six months along with significant M&A activity



Proven Team



Russell Moran – Chairman

- Proven resources investor and operator with a track record of major discoveries in Canada.
- Co-founder of MetalsTech, Chairman of 3G Coal, Chairman of Oceanic Dental, Chairman of K2 Technology



Gino D'Anna – Non-Executive Director

- Proven resources investor and operator with a track record of major discoveries in Canada.
- Co-founder of MetalsTech, Director of 3G Coal, Director of Metals Australia (ASX:MLS)



Paul Fromson – CFO / Company Secretary

- Experienced financial professional, CPA, Chartered Secretary
- Natural resources focused, practical ASX experience



David Riekie – Managing Director

- 30 years global corporate experience with a focus on natural resources
- Non-Executive Director of Paladin Energy (ASX:PDN), former Managing Director of AVZ Minerals Limited (ASX:AVZ), Former General Manager (Corporate) for Battery Minerals Limited (ASX:BAT)



Cherie Leeden – Technical Director (Canada)

- 16 years multi-commodity mining and mineral exploration experience
- Former Managing Director of Battery Minerals Limited (ASX:BAT)
- B.Sc. (Applied Geology/Honours) WA School of Mines, Aust Institute of Geoscientists; AICD

Dr Alain Berclez – VP Exploration

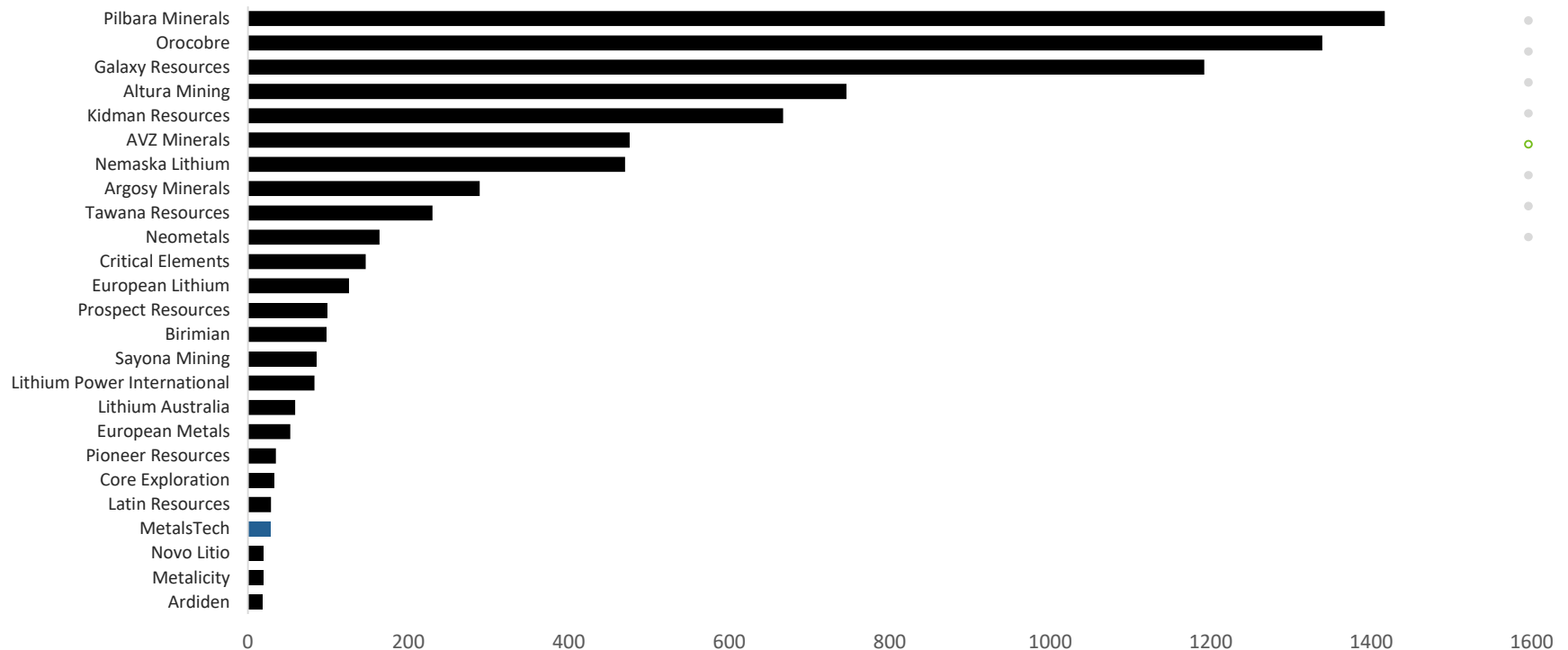
- Dr Berclez has a PhD in Geology, Master of Sciences and 28 years of senior geological and management experience
- Qualified Person for the Company



Peer Comparison - Lithium

At ~\$27m market capitalisation... significant valuation upside

Lithium Peers



Market Capitalisation of Lithium Explorers & Developers (A\$ million)

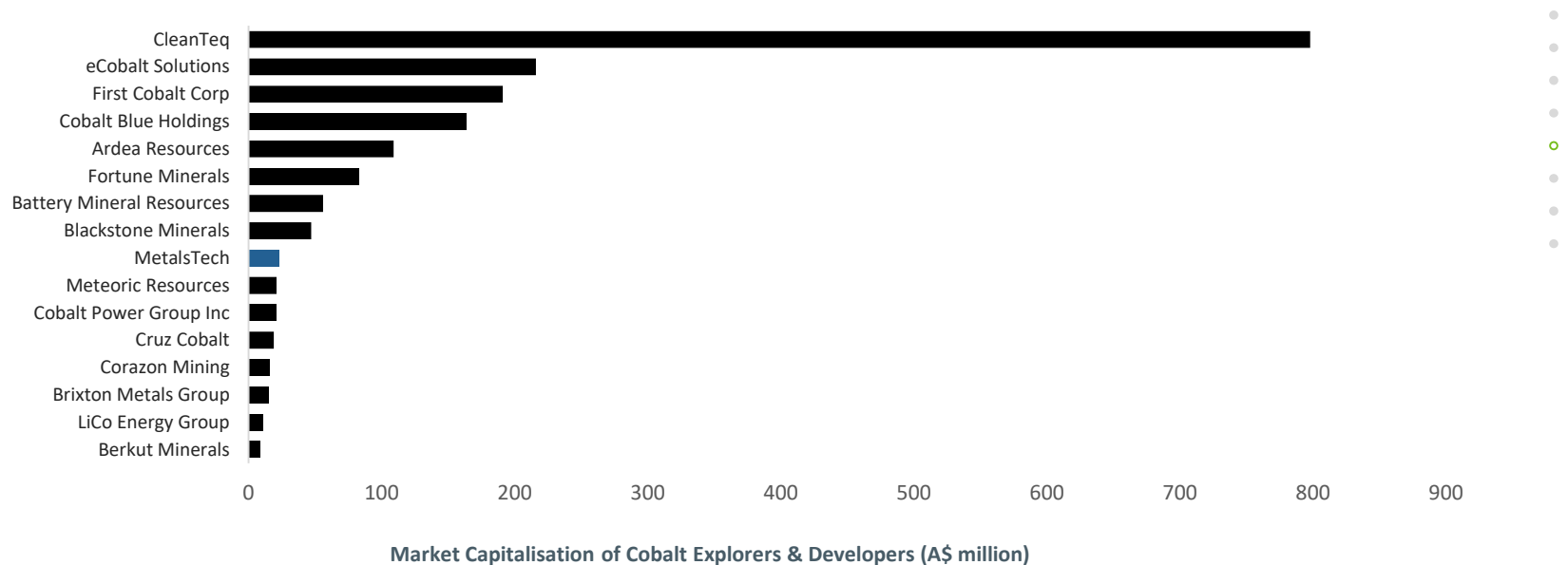
Source: Bloomberg (5/4/18)



Peer Comparison - Cobalt

At ~\$27m market capitalisation... significant valuation upside

Cobalt Peers



Source: Bloomberg (5/4/18)

Lithium Projects



Cancet & Adina

- Cancet boasts a near surface, very high grade lithium in a primary spodumene deposit with favourable metallurgy and excellent infrastructure
- Adina has the potential to add significant tonnage to a combined Cancet & Adina development opportunity

PROJECT-LEVEL
STRATEGIC
FUNDING OPTIONS

Terre Des Montagne

- Contiguous with Nemaska Lithium's (TSX.V:NMX) world class Whabouchi Spodumene Mine

AIRBORNE
MAGNETICS
UNDERWAY

Sirmac-Clapier & Wells Lacourciere

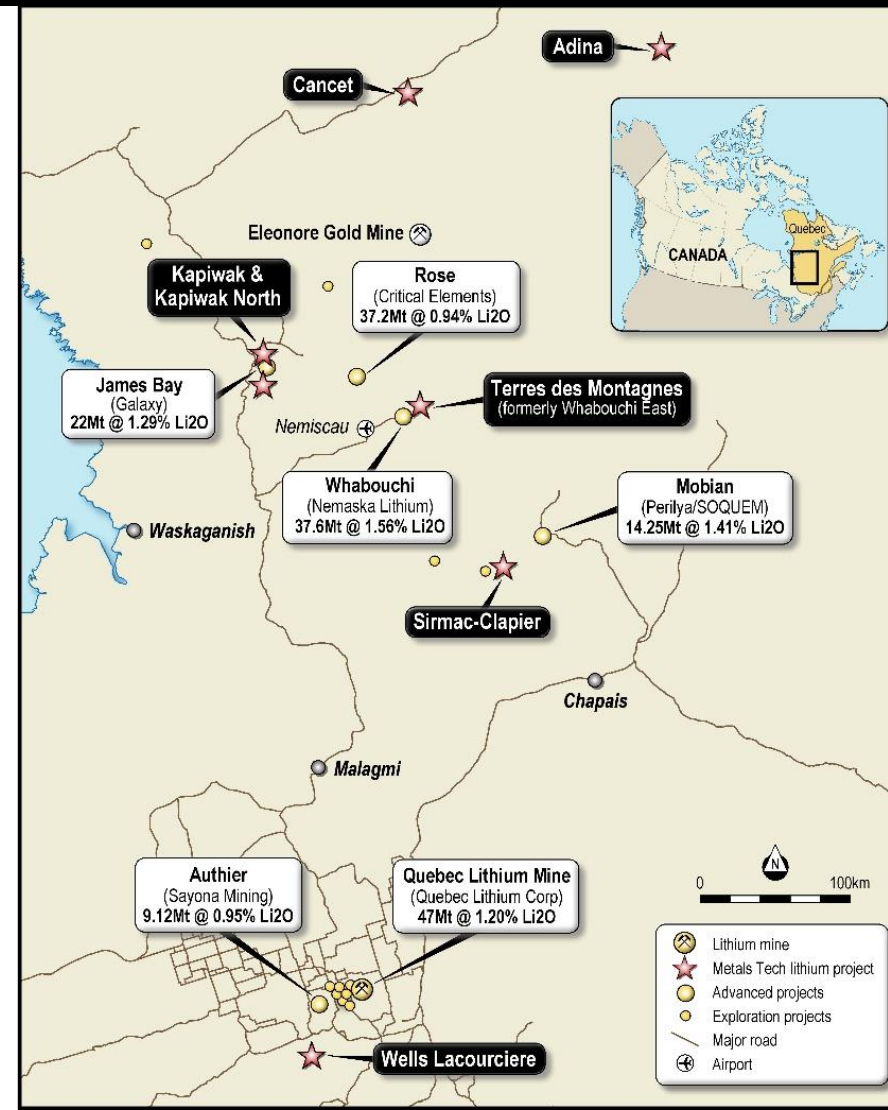
- High grade lithium potential

AIRBORNE
MAGNETICS
UNDERWAY

Kapiwak

- Contiguous with Galaxy Resources (ASX:GXY) James Bay Deposit

FIELD
RECONNAISSANCE
PROGRAM



Cobalt Projects



Bay Lake

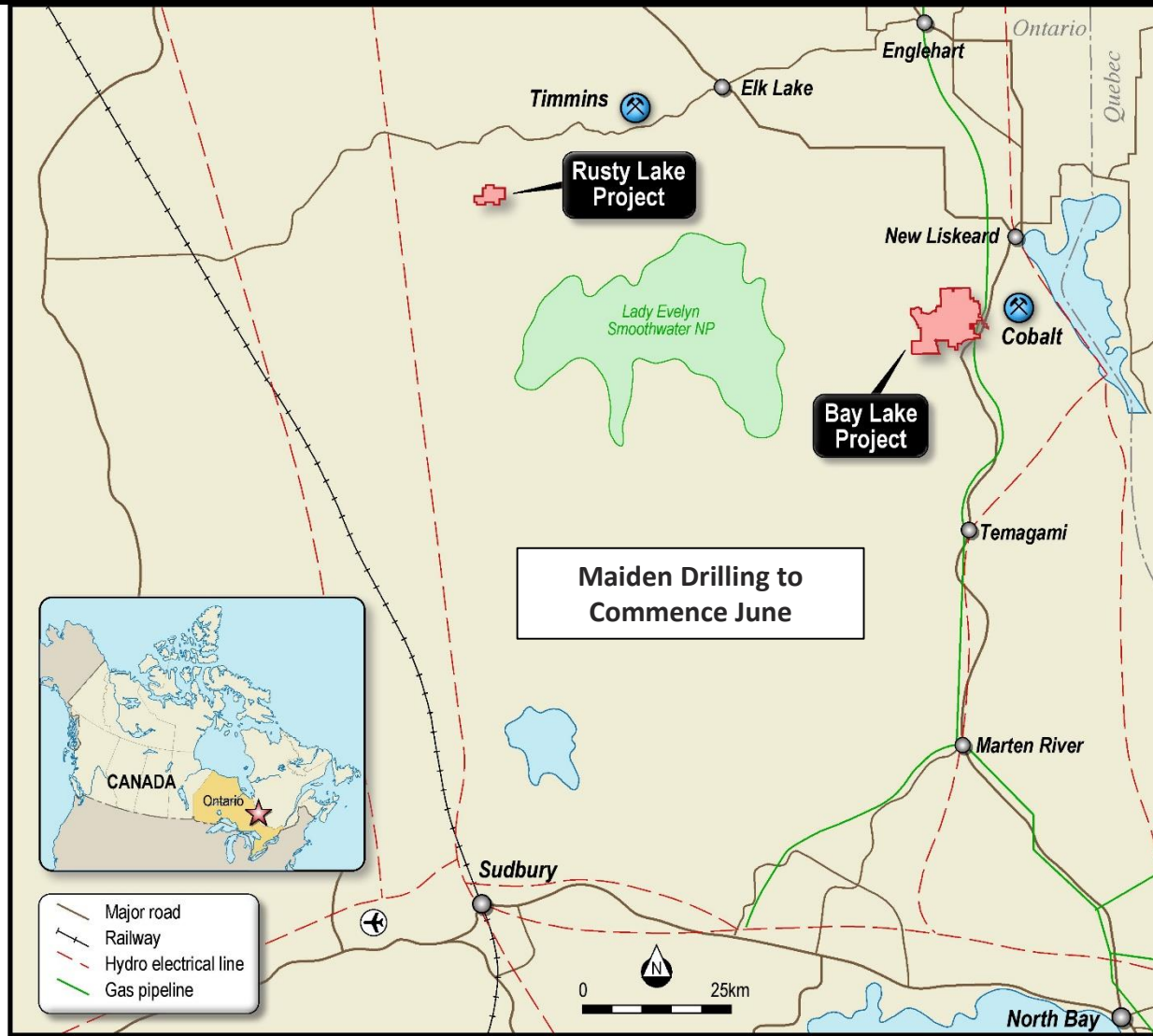
- Bay Lake boasts a brownfields exploration opportunity with strong historical results including **>15% Co within an existing mine shaft** and **>2% Co in surface dumps**
- Very low-cost walk-up drilling

Rusty Lake

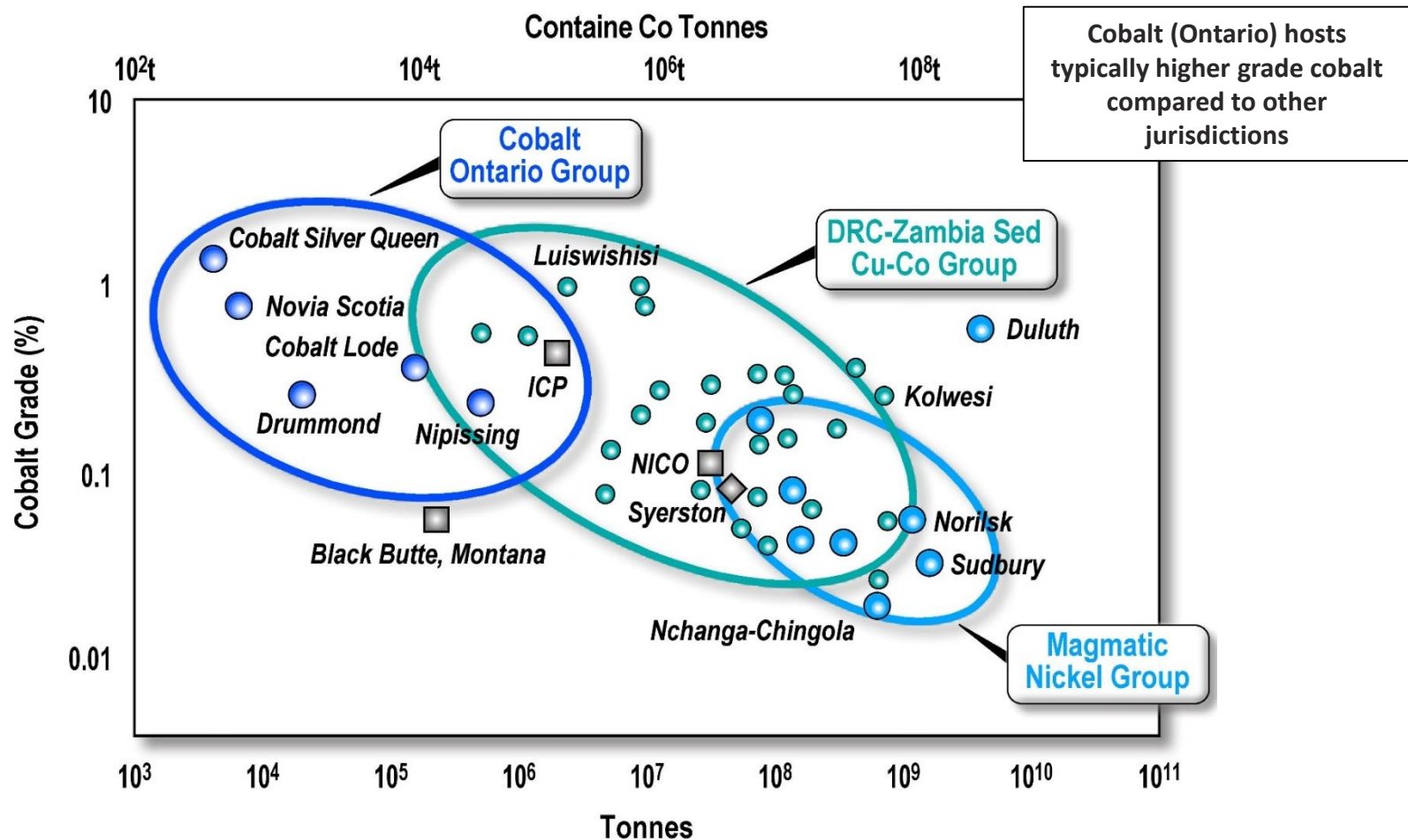
- Former producing mine with stockpile assays of up to **11.85% Co**, **8.64% Ni** and **>10,000 g/t Ag**

New Project Assessment

- MTC is currently assessing a number of synergistic **low-cost entry cobalt project acquisitions**



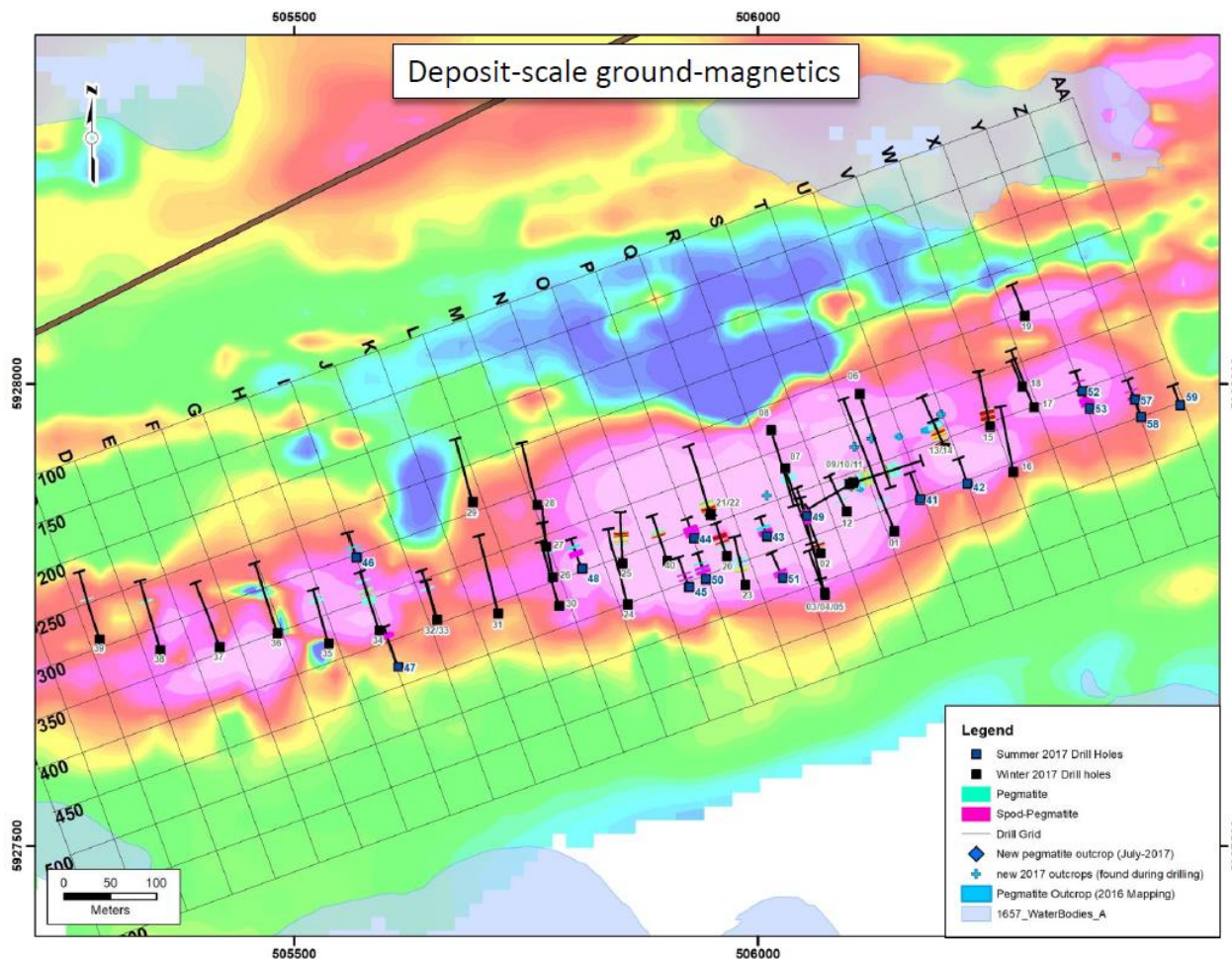
Global Comparisons



CANCET

LITHIUM PROJECT

Exploration Results



- 59 holes for 4,312m of diamond core drilling averaging ~70m drill depth
- Shallow high grade lithium deposit
- Further exploration will target identification of additional tonnage through down dip and along strike extension as well as satellite targets
- Excellent metallurgy for battery grade concentrate production

Please refer to ASX Releases titled "Additional High Grade Lithium Intersected at Cancet Project" dated 30/6/17 and 19/12/17

High Grade Drill Intersections



Assays indicate very high grade shallow deposit potential

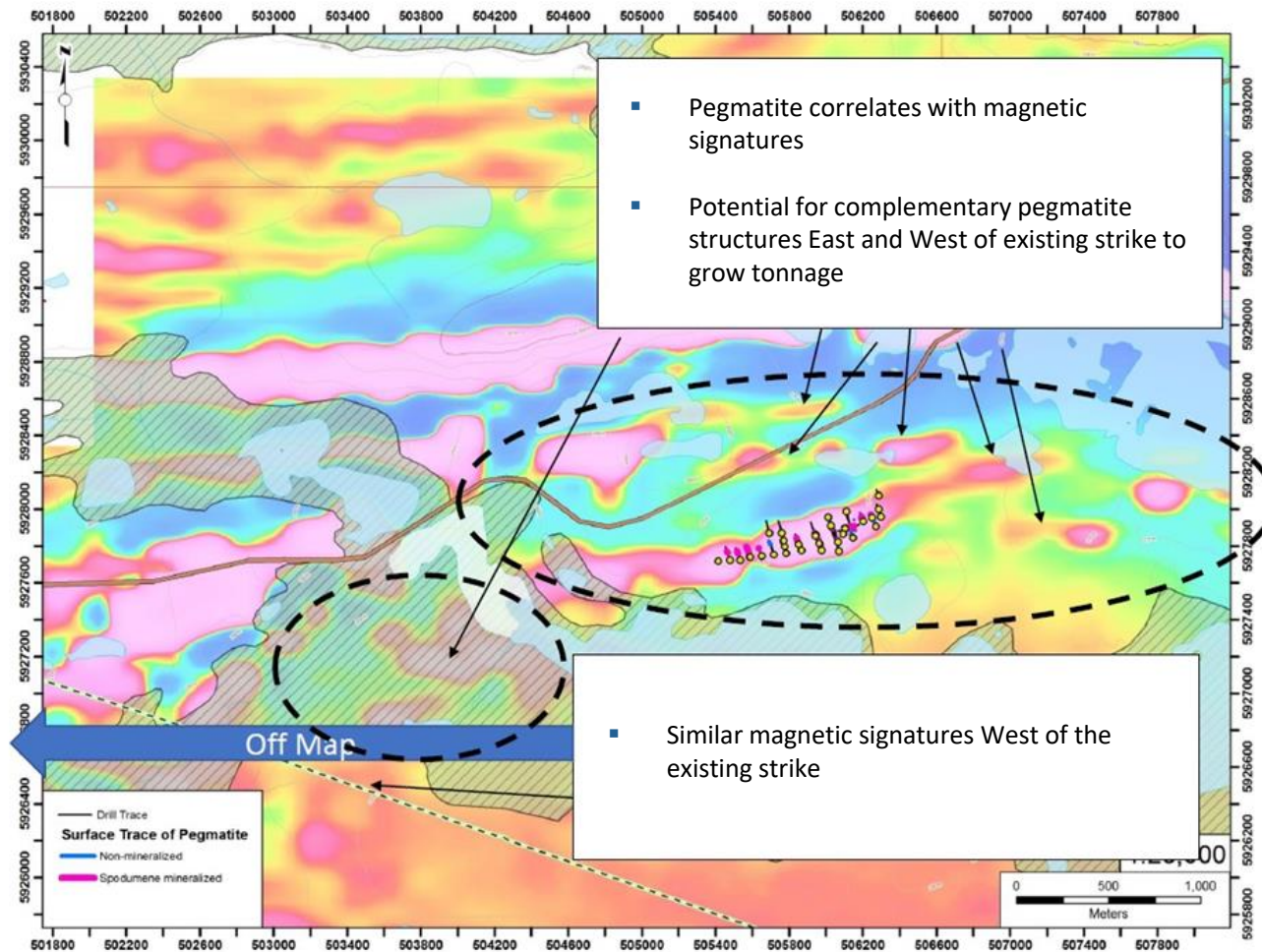
DDH ID	From (m)	To (m)	Interval (m)	Li2O (%)	Ta2O5 (ppm)	Comments
MTC17-002	9.00	14.08	5.08	2.63	298	4.89% Li2O assay high
MTC17-009	4.02	5.00	0.94	1.78	140	
MTC17-010	4.00	8.00	4.00	1.09	65	
	18.00	32.00	14.00	1.06	96	
	38.00	72.00	34.00	0.41	444	970 ppm Ta2O5 assay high
Incl.	50.00	56.00	6.00	1.72	545	4.50% Li2O assay high
MTC17-011	1.00	4.00	3.00	2.93	130	
MTC17-012	19.00	19.98	0.98	1.63	110	
MTC17-013	18.12	34.0	15.88	1.82	171	
Incl.	25.00	30.00	5.00	2.88	126	4.61% Li2O assay high
MTC17-014	21.00	31.00	10.00	2.67	333	5.92% Li2O assay high
MTC17-015	8.00	26.00	18.00	3.14	284	
Incl.	12.00	17.00	5.00	4.12	118	5.94% Li2O assay high
Incl.	18.00	26.00	8.00	3.69	458	5.02% Li2O assay high
MTC17-020	30.45	36.70	6.25	3.58	332	5.55% Li2O assay high
MTC17-021	5.00	26.46	21.46	2.24	310	
Incl.	15.00	26.46	11.46	3.23	562	6.61% Li2O assay high
or	18.00	26.46	8.46	3.50	746	2,000 ppm Ta2O5 assay high
MTC17-022	6.00	23.00	17.00	2.06	327	3,490 ppm Ta2O5 assay high
Incl.	6.00	14.15	8.15	3.44	558	5.55% Li2O assay high
MTC17-023	22.59	27.83	5.24	1.37	191	2.33% Li2O assay high
MTC17-025	40.98	52.00	11.02	2.93	317	5.17% Li2O assay high
or	45.64	53.58	7.94	2.25	367	Ta interval
MTC17-034	69.67	76.87	7.20	0.02	470	2.26% Li2O assay high, 5,440 ppm Ta2O5 assay high
MTC17-035	55.58	72.78	17.20	0.10	171	0.53% Li2O assay high, 380 ppm Ta2O5 assay high
MTC17-038	59.82	66.86	7.04	0.00	176	
MTC17-040	41.00	46.00	5.00	2.56	92	4.97% Li2O assay high

- (1) True widths of intersections are not known
- (2) All samples were analysed by Activation Laboratories at their facility in Ancaster, ON for lithium, base, and trace elements using the 1F2 Li Ore package (4 Acid ICP-OES), with tantalum analysed by XRF

- 18m @ 3.15% Li2O from 8m
- 21.5m @ 2.24% Li2O from 5m
- 17m @ 2.06% Li2O from 6m
- 11m @ 2.93% Li2O from 41m

Please refer to ASX Releases titled "Additional High Grade Lithium Intersected at Cancet Project" dated 30/6/17 and 19/12/17

World Class Potential



- Additional targets identified
- Follow up geophysics and field mapping to delineate drill targets
- Potential to deliver additional tonnage

Please refer to ASX Releases titled "Additional High Grade Lithium Intersected at Cancet Project" dated 30/6/17 and 19/12/17

Outstanding Metallurgy



Metallurgical testing demonstrates battery grade spodumene concentrate could be produced using simple low cost DMS gravity separation

Please refer to ASX Release titled
“Exceptional Results from Large Scale
Metallurgical Test Work” dated 18/7/18

Drill Core Metallurgy

- Metallurgical test work on 100kg composite drill core sample confirms high grade spodumene in the pegmatite ore body at Cancet
- Heavy Liquid Separation (HLS) tests on composites crushed to 10mm and 5.6mm showed that Dense Media Separation (DMS) at **SG 2.8 could recover 89% to 91% of the lithium at a grade of >6.4% Li₂O in 19% of the DMS mass** or 16.6% of the overall feed mass.
- Cancet hosts a clean pegmatite with **low iron oxide in assayed drill samples (0.5% to 0.8% Fe₂O₃)** – producing a high purity coarse grain premium spodumene concentrate
- These results show a very high recovery at a coarse crush size is achievable.
- Simple processing could mean significantly **lower CAPEX and OPEX** against peers as well as shorter commissioning time
- **Coarse grain premium concentrate** – preferred by offtake partners
- **Elevated Ta₂O₅** across the deposit



Outstanding Metallurgy

High Grade Composite (2.35% Li₂O)

SG Fraction	Mass Yield %	Assay % Li ₂ O	Lithium Deportment
3.0 sink	29.89%	6.84%	86.68%
3.0 float	2.73%	5.28%	6.10%
2.95 float	0.92%	4.46%	1.75%
2.9 float	2.18%	2.91%	2.69%
2.8 float	3.89%	1.20%	2.00%
2.7 float	45.00%	0.038%	0.73%
2.6 float	15.32%	0.007%	0.05%
2.5 float	0.07%	0.43%	0.01%

Mid Grade Composite (1.54% Li₂O)

SG Fraction	Mass Yield %	Assay % Li ₂ O	Lithium Deportment
3.0 sink	18.74%	6.76%	82.46%
3.0 float	1.79%	5.15%	5.98%
2.95 float	0.80%	3.90%	2.04%
2.9 float	2.46%	2.72%	4.36%
2.8 float	5.02%	1.13%	3.68%
2.7 float	54.37%	0.04%	1.45%
2.6 float	16.62%	0.002%	0.02%
2.5 float	0.20%	0.06%	0.01%

Low Grade Composite (1.06% Li₂O)

SG Fraction	Mass Yield %	Assay % Li ₂ O	Lithium Deportment
3.0 sink	11.55%	6.82%	74.41%
3.0 float	1.91%	5.08%	9.19%
2.95 float	0.84%	4.40%	3.50%
2.9 float	2.22%	2.40%	5.02%
2.8 float	5.37%	1.02%	5.17%
2.7 float	63.11%	0.04%	2.50%
2.6 float	14.83%	0.009%	0.13%
2.5 float	0.16%	0.49%	0.07%

HG 3.0 SINK



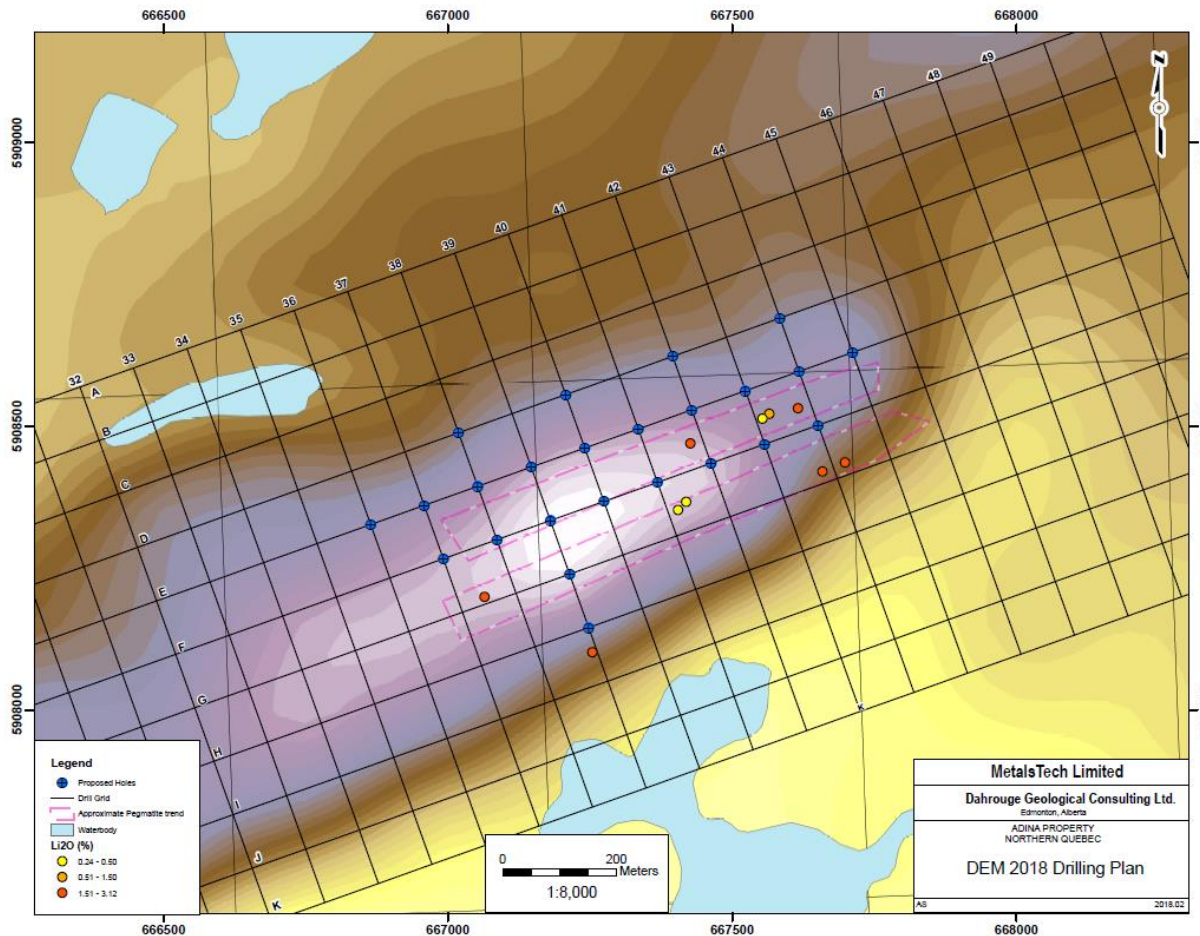
HG 2.6 FLOAT



ADINA

LITHIUM PROJECT

2,000m Drill Program Underway



- Li_2O grades of 1.58%, 1.67%, 2.43%, 1.79%, 3.12% and 2.08% from surface
- Maiden drill program underway to test if Adina has the potential to host a large lithium bearing pegmatite complex
- Assays and met-testing pending
- Co-development opportunity with Cancet



Additional High Grade Projects

Terre Des Montagnes (100%)

- Contiguous with Nemaska Lithium (TSX.NMX) Whabouchi Mine which hosts a resource of 43.8Mt @ 1.46% Li_2O

Wells Lacourciere (100%)

- 200m² bulk sample site containing assays of 2.87% to 4.0% Li_2O with individual samples up to 7% Li_2O

Kapiwak (100%)

- Contiguous with the James Bay Lithium Deposit owned by Galaxy Resources which hosts 22.2Mt @ 1.28% Li_2O , with a significant resource upgrade expected

Sirmac-Clapier (100%)

- Along strike of the NNE trend between the Sirmac deposit grading at 2.04% Li_2O and the Lac Clapier-Nord surface occurrence grading 1.38% Li_2O

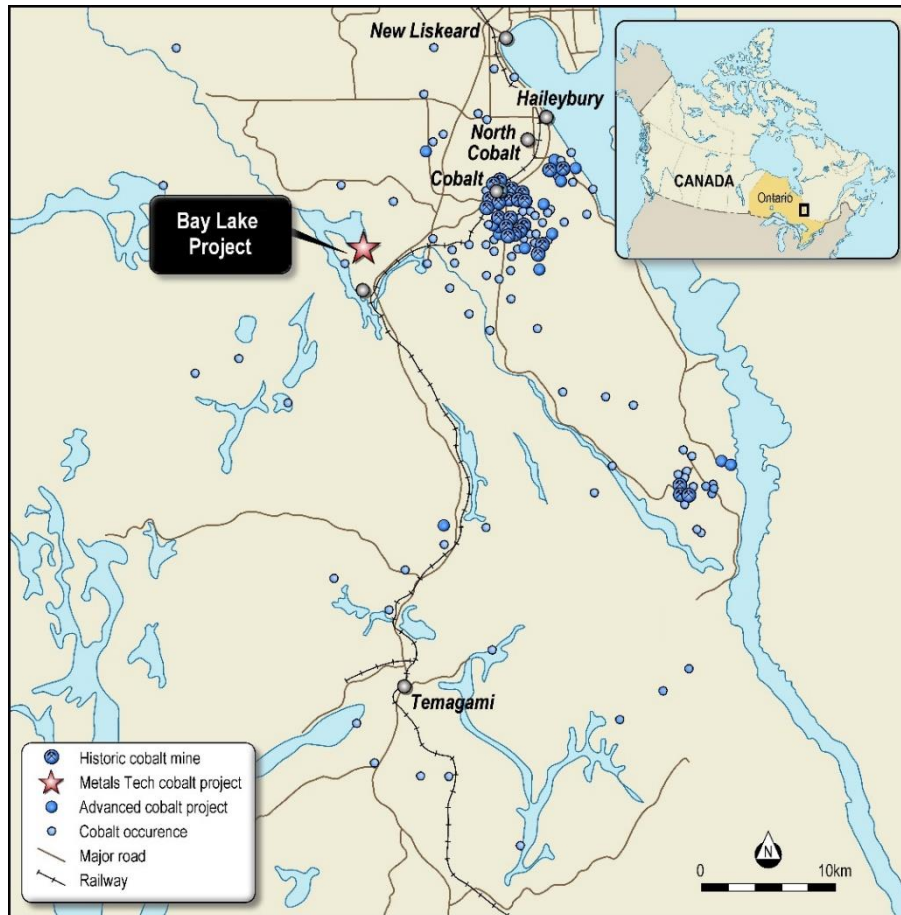
2018 EXPLORATION STRATEGY:
UNLOCKING VALUE ACROSS A STRATEGIC PORTFOLIO

BAY LAKE

COBALT PROJECT



High Grade Opportunity



Map: Location of Bay Lake Cobalt Project, Ontario, Canada

Location

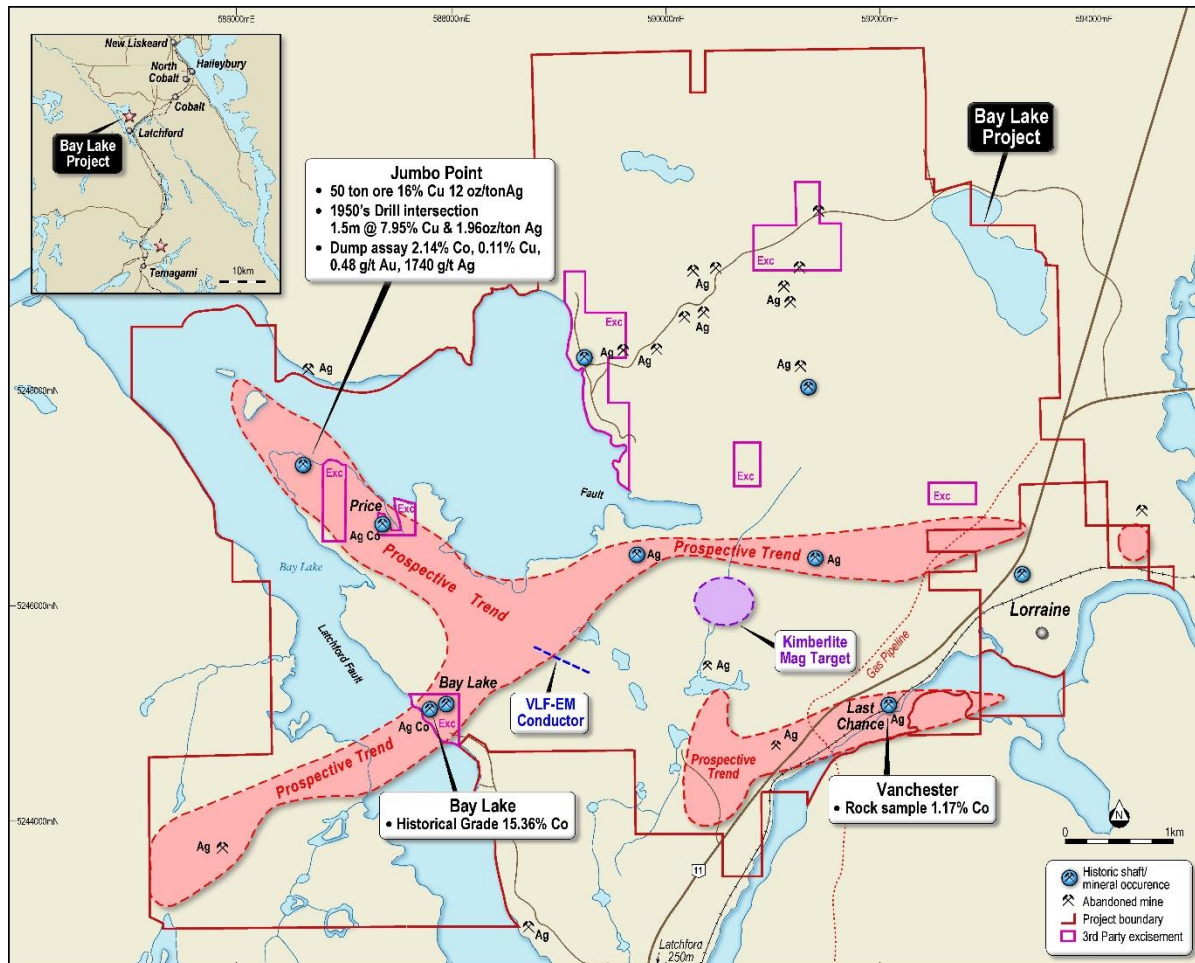
- Excellent project access
- Close proximity to processing options
- All year round drilling access
- Pro-mining community

Historical Operations

- Historical Cobalt Mining District
- Satellite mining camps confirm extent of prospectivity

Exploration Potential

- Limited exploration – low-tech mining methodologies
- Opportunity to unlock value through modern exploration techniques
- Outcropping cobalt mineralisation



- 4,700 Ha area with limited previous exploration; usually limited to “drift mining” and tunnelling
- **15.36% Co** in veins in mine shaft historically reported at **Bay Lake Prospect**
- **1.17% Co** and **7.7g/t Ag** recovered from a surface “dump” pile at **Vanchester Prospect**
- **2.14% Co, 0.11% Cu, 0.48 g/t Au and 1,740 g/t Ag** assayed at **Price Prospect**
- **0.61% Co, 0.34% Co** and **0.15% Co** at surface around **Bay Lake Prospect**
- **3.45g/t Au** and **44.5g/t Ag** at **Bay Lake Prospect**
- TDEM /MAG highlight anomalous targets and correlation with historical workings

Please refer to ASX Release titled
"iCobalt Spin Out and MTC Priority
Offer" dated 28/12/17

Access, Workings, Waste



Typical access at Bay Lake



Concrete slab over entrance to mine shaft at Vanchester Prospect



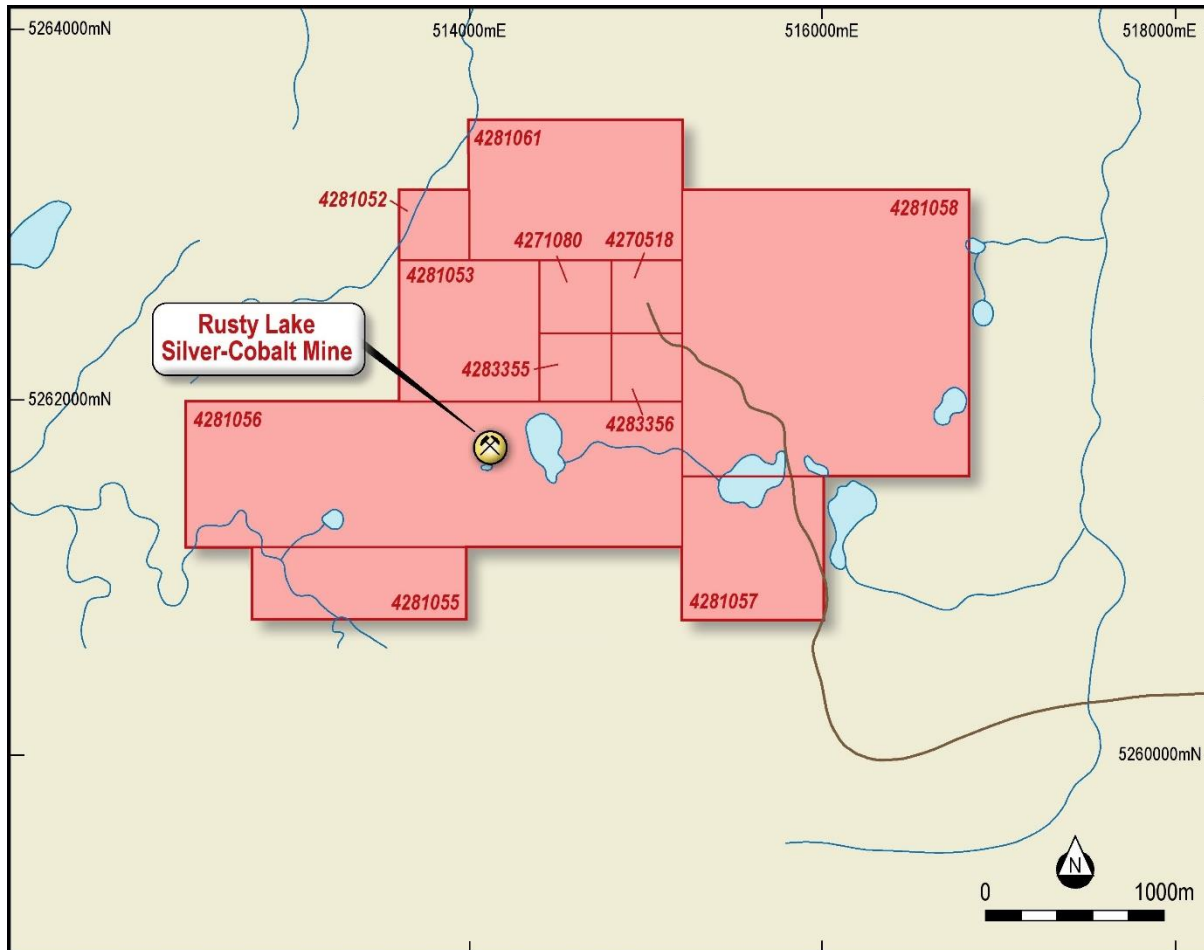
High grade cobalt mineralisation visible in waste dump samples at the Vanchester Prospect

RUSTY LAKE MINE

COBALT PROJECT



Historical Cobalt Mine



- Option to acquire 100%
- 816 Ha encompass historical silver and cobalt Rusty Lake Mine – operations 1910-1913, 1936-1938 and 1964-1966
- Excellent access – well maintained road goes through the property.
- Year-round drilling access
- Past mining and production
- No known exploration in more than 60 years
- Highly fertile geology - 540 Ha covers the Nipissing Diabase, the target cobalt-bearing geological structure
- High grade cobalt mineralisation from surface

Please refer to ASX Release titled "iCobalt Spin Out and MTC Priority Offer" dated 28/12/17

High Grade Waste Dump

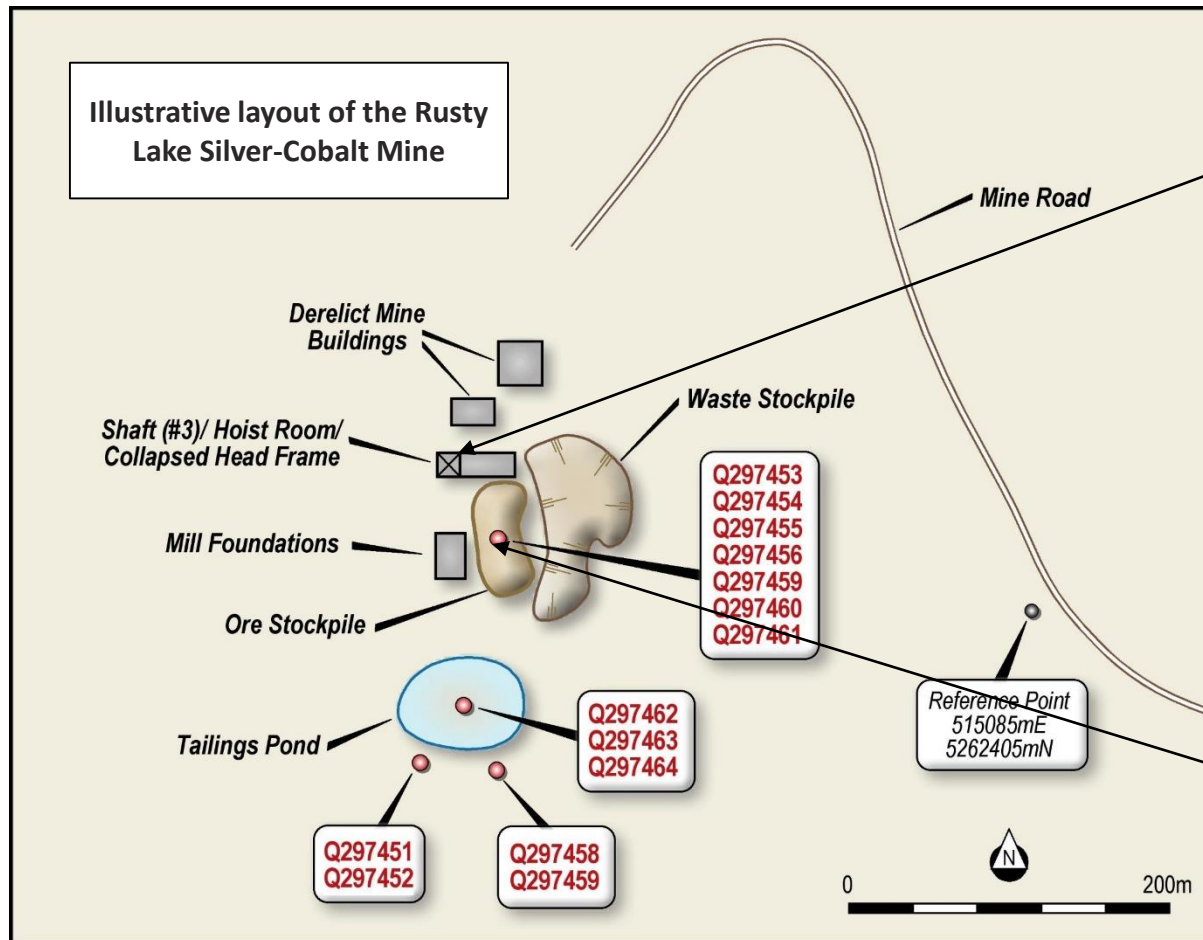


Sample #	UTM East	UTM West	Sample Type	Ag g/t	Co %	Ni %
Q297451	514879	5262356	Angular Boulder	19.4	5.08	0.44
Q297452	514879	5262356	Angular Boulder	44.4	5.65	0.48
Q297453	514896	5262428	Stockpile Grab (main shaft)	85.7	4.38	2.08
Q297454	514895	5262430	Stockpile Grab (main shaft)	3540	6.08	8.64
Q297455	514896	5262423	Stockpile Grab (main shaft)	478	3.26	1.31
Q297456	514889	5262425	Stockpile Grab (main shaft)	38.9	6.04	1.6
Q297457	514888	5262346	Angular Boulder	>10000	9.92	3.93
Q297458	514888	5262346	Angular Boulder	>10000	11.85	2.97
Q297459	514908	5262419	Stockpile Grab (main shaft) - coarse	69.1	6.33	4.79
Q297460	514906	5262425	Stockpile Grab (main shaft) - coarse	34.8	3.8	3.93
Q297461	514901	5262433	Stockpile (main shaft) - fines	402	0.84	0.4
Q297462	514884	5262390	Tailings (main shaft)	63	0.03	0.01
Q297463	514882	5262377	Tailings (main shaft)	48.5	0.03	0.01
Q297464	514881	5262364	Tailings (main shaft)	69.1	0.06	0.04

Rusty Lake Cobalt-Silver Mine – Historical Assays

Please refer to ASX Release titled “iCobalt Spin Out and MTC Priority Offer” dated 28/12/17

Head Frame / Stockpiles

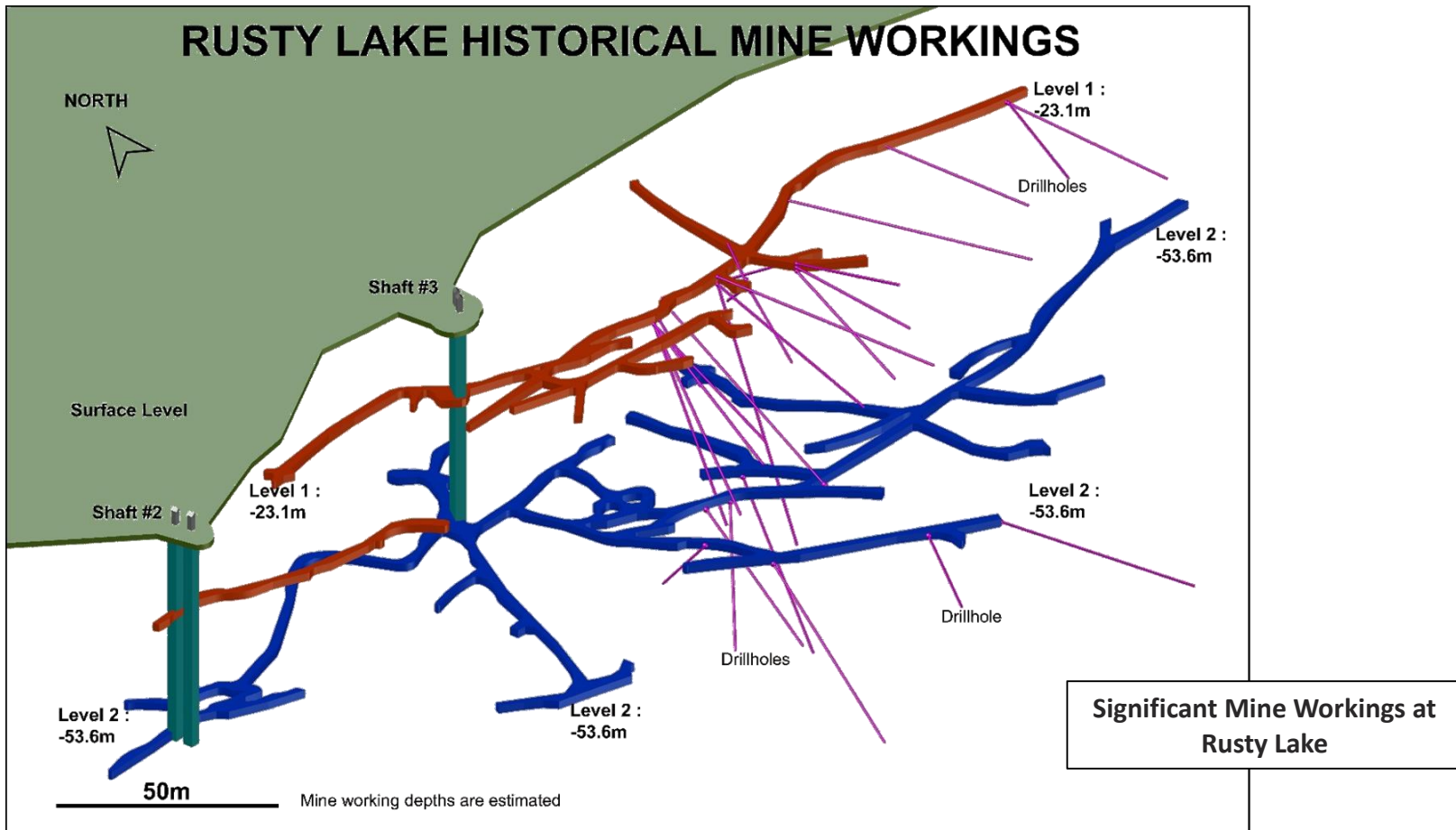


High Grade Dumps

- Stockpile grades up to:
 - 11.85% Co
 - 8.64% Ni
 - >10,000 g/t Ag



Historical Mine Workings



MARKETS

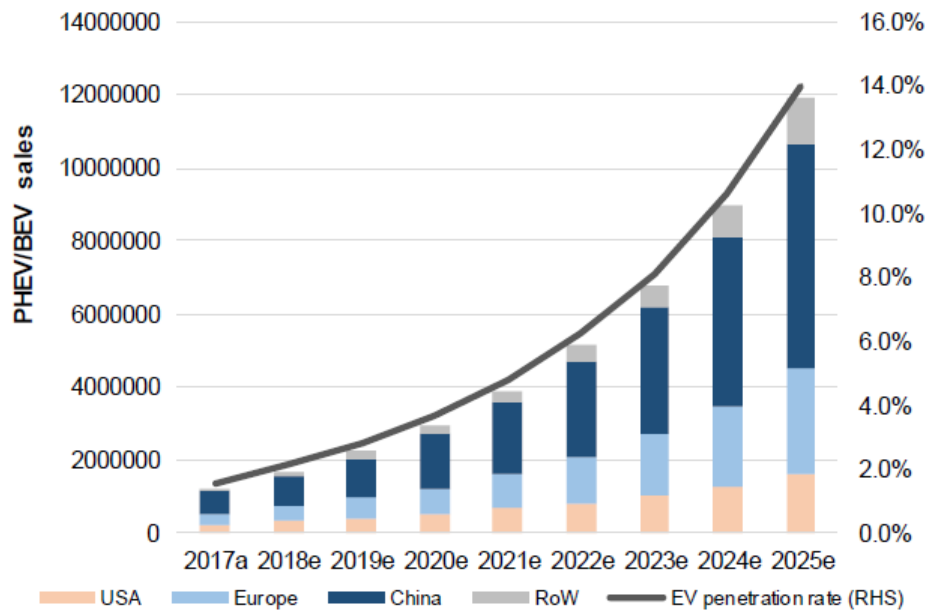
LITHIUM & COBALT



Electric Vehicles



CGe of EV demand 2017-2025



Source: Canaccord Genuity

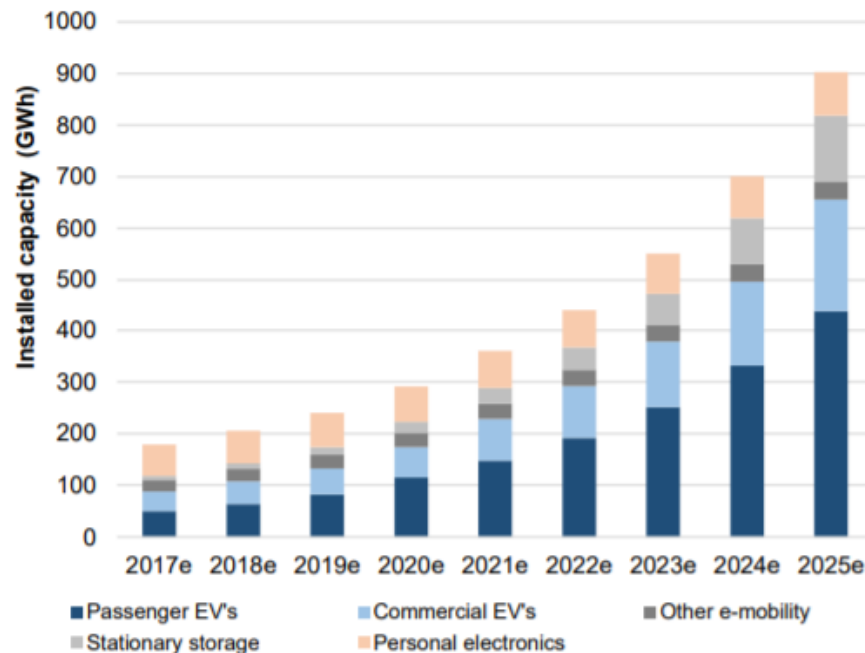
FORECAST ADOPTION OF ELECTRIC VEHICLES CONTINUES TO DRIVE DEMAND FOR BATTERY-RELATED COMMODITIES



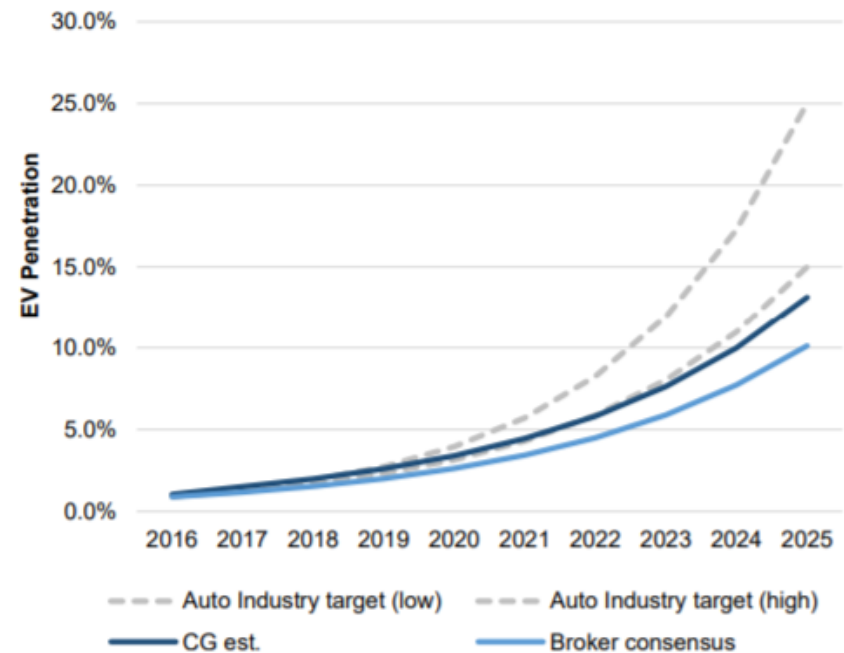


Lithium – EVs Driving Growth

Significant increase in Li-ion battery output expected to support rapidly growing EV and energy storage markets



Source: Canaccord Genuity



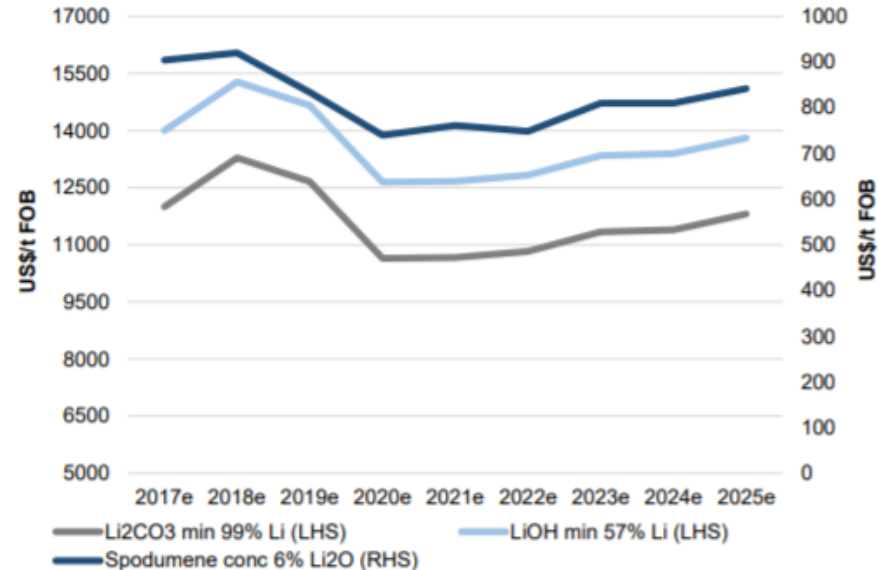
GOLDMAN SACHS PREDICTS **11 TIMES** GROWTH IN ELECTRIC VEHICLE DEMAND BY 2025



Lithium – Tight Market Conditions

Tight market conditions expected to persist into 2018/19, with prices for concentrates and refined products to remain high

OVER THE MEDIUM TO LONG TERM, PRICES ARE FORECAST TO TREND HIGHER AS DEMAND INCREASES FROM EVs AND MARKET SURPLUSES UNWIND

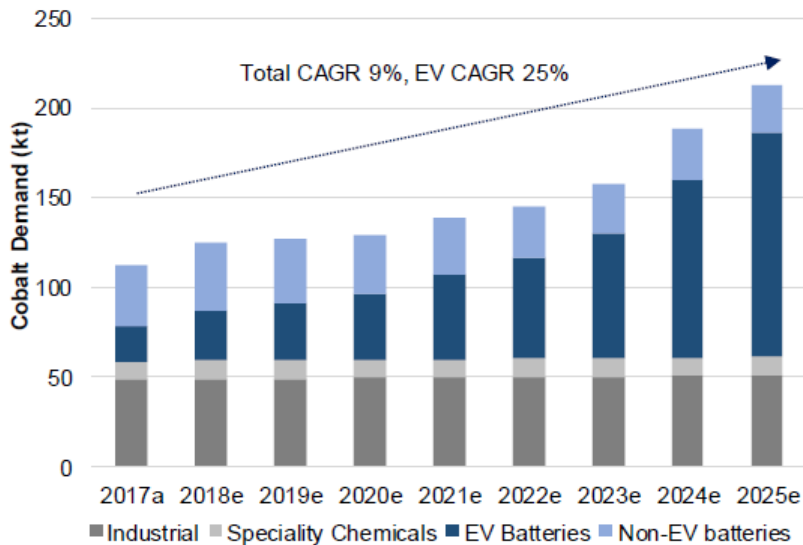


Source: Canaccord Genuity

Cobalt – Ethical Supply Issue?

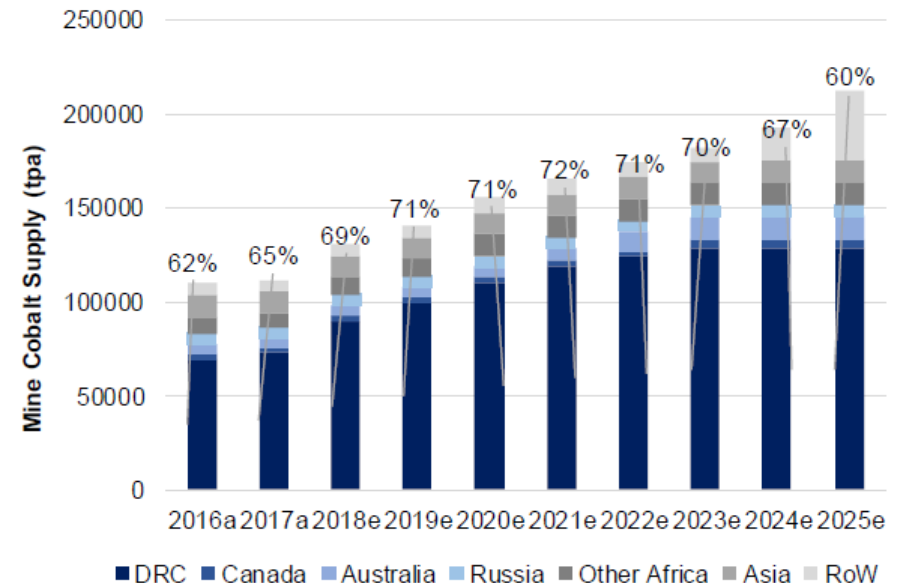


CGe of cobalt demand 2017-2025



Source: Canaccord Genuity

CG mined cobalt supply forecasts

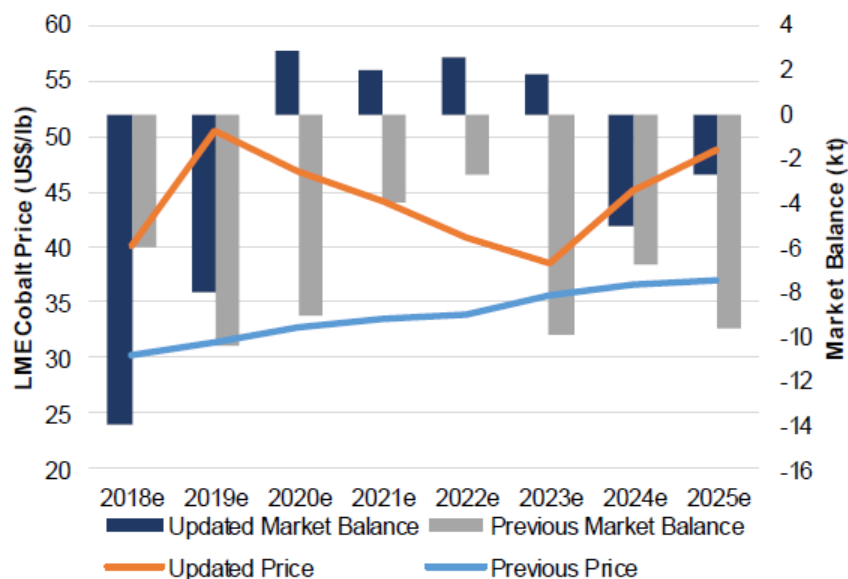


PIPELINE OF NON-DRC SUPPLY THIN
– MARKET IS CRYING OUT FOR NEW ETHICAL COBALT SUPPLY



Cobalt... hits >\$US 90,000/t

CGe of cobalt market balance 2018-2025



Source: Canaccord Genuity & LME

Cobalt inventory on the LME



KEY CUSTOMERS EXPECTED TO PROVIDE FINANCING OR
DIRECT EQUITY INVESTMENT TO FACILITATE THE DEVELOPMENT OF ADVANCED
COBALT PROJECTS TO ENCOURAGE NEW MINE SUPPLY



METALSTECH

Resourcing a cleaner greener future

ASX:MTC

Perth Office

Suite 1, 44 Denis Street
Subiaco WA 6008

David Riekie – Managing Director
M +61 419 994 301 / david@metalstech.net

Russell Moran – Non-Executive Chairman
M +61 415 493 993 / russell@metalstech.net

Gino D'Anna – Non-Executive Director
M +61 400 408 878 / gino@metalstech.net

Nathan Ryan – Investor Relations
M +61 420 582 887 / nathan@nwrcommunications.com.au

