

Company Presentation

ASX: CZN

1 October 2015

MelbourneResourcesRound-up

FORWARD LOOKING STATEMENTS



- This presentation has been prepared by Corazon Mining Limited ("Corazon"). It contains forecasts and forward looking statements which are not a guarantee of future performance and which involve certain risks. Actual results and future outcomes will in all likelihood differ from those outlined herein. The presentation should not be construed as an offer or invitation to subscribe for or purchase securities in Corazon. Nor is it an inducement to make an offer or an invitation with respect to said securities.
- Forward-looking statements are statements that are not historical facts. Words such as "expect(s)", "feel(s)", "believe(s)", "will", "may", "anticipate(s)" and similar expressions are intended to identify forward-looking statements. These statements include, but are not limited to statements regarding future production, resources or reserves and exploration results. All such statements are subject to certain risks and uncertainties, many of which are difficult to predict and generally beyond the control of the Company, that could cause actual results to differ materially from those expressed in, or implied or projected by. the forward-looking information and statements. These risks and uncertainties include, but are not limited to: (i) those relating to the interpretation of drill results, the geology, grade and continuity of mineral deposits and conclusions of economic evaluations, (ii) risks relating to possible variations in reserves, grade, planned mining dilution and ore loss, or recovery rates and changes in project parameters as plans continue to be refined, (iii) the potential for delays in exploration or development activities or the completion of feasibility studies, (iv) risks related to commodity price and foreign exchange rate fluctuations, (v) risks related to failure to obtain adequate financing on a timely basis and on acceptable terms or delays in obtaining governmental approvals or in the completion of development or construction activities, and (vi) other risks and uncertainties related to the Company's prospects, properties and business strategy. Our audience is cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof, and we do not undertake any obligation to revise and disseminate forward-looking statements to reflect events or circumstances after the date hereof, or to reflect the occurrence of or non-occurrence of any events.

COMPETENT PERSON STATEMENT



The information in this report that relates to Exploration Results and Mineral Resources for the A Plug deposits at the Lynn Lake project is based on information compiled by Mr Neal Leggo who is a Member of the Australian Institute of Geoscientists. Mr Leggo is a full time employee of Ravensgate and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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 Leggo consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

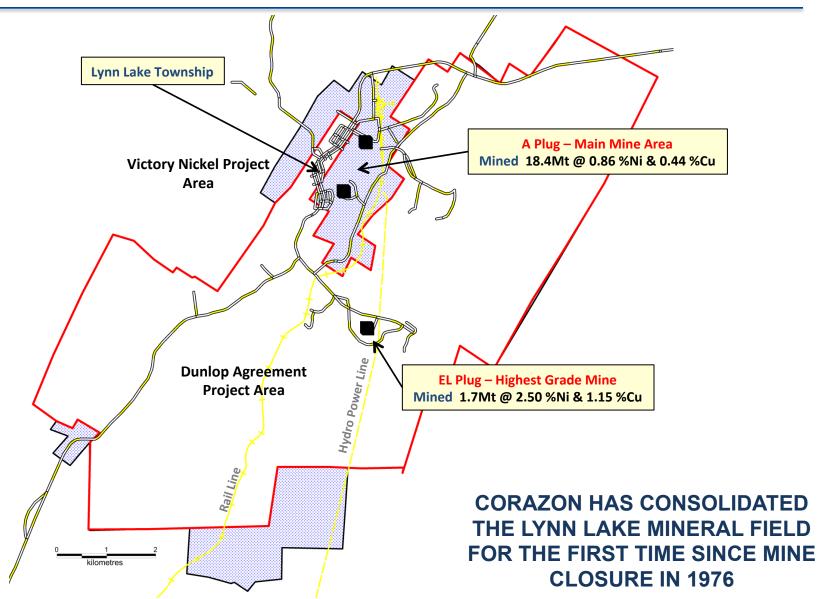
The information in this report that relates to Exploration Results and Mineral Resources for the EL Plug deposits at the Lynn Lake project is based on information compiled by Mr Stephen Hyland who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Hyland is a full time employee of Ravensgate and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking 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 Hyland consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

The information in this report that relates to Exploration Results and Targets is based on information compiled by Mr Brett Smith, B.Sc Hons (Geol), Member AusIMM, Member AIG and an employee of Corazon Mining Limited. Mr Smith is an employee of Corazon Mining Limited and has sufficient experience that is relevant to the style of mineralisation, 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 Resource and Ore Reserves (JORC Code 2012).

With regards to the "foreign estimates of mineralisation" defined by the NI 43-101 resource presented by Victory Nickel Inc (TSX:NI) for Lynn Lake, Mr Smith concludes that the information provided is an accurate representation of the data and studies available for the estimate. Mr Smith consents to the inclusion in this document of the matters based on this information in the form and context in which it appears.

LYNN LAKE Ni-Cu-Co SULPHIDE PROJECT





LYNN LAKE PROJECT MILESTONES



- Mar 2010 Option over exploration ground and the EL Mine (Dunlop Project)
- Aug 2012 New agreement on Dunlop Project Option extended to 2015
- April 2015 Completed acquisition of Victory Nickel Project (main mine area)
 - > Dr Larry Hulbert engaged for exploration
 - > JORC Resource published for combined project
 - Commenced mining and processing studies
- July 2015 Re-structured Option/Purchase Agreement for Dunlop Ground
- Current Work IN PROGRESS
 - ➤ Acquisition and collation of ~70 years of exploration & mining data
 - Mining studies
 - Preserving cash Increase in expenditure dependent on an improvement in metals prices and market sentiment

CORPORATE OVERVIEW | ASX:CZN



| Structure | | |
|-----------------------------|-----|-----------------|
| Market Cap. @ 0.5 cps | A\$ | 2.2M |
| Shares on Issue | # | 441.6M |
| Unlisted Options on Issue | # | 30M |
| Cash (as at 30/6/15) | A\$ | 1.8M |
| 52 week share trading range | A\$ | \$0.004 - 0.010 |

Company Focus

Lynn Lake development opportunity

- 83,000t contained nickel
- 37,800t contained copper

Advanced exploration play

- Fertile area multiple targets generated
- Proven potential for new discoveries

Project Enterprise Value ~ \$400k

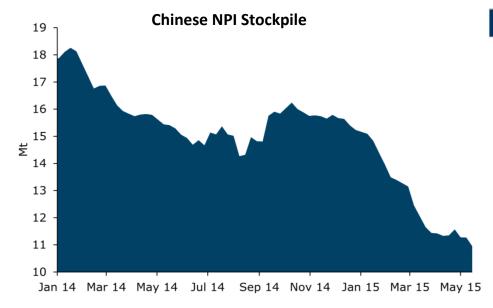
| Board & Management | | | | | |
|--------------------|------------------------|--|--|--|--|
| Clive Jones | Non Executive Chairman | | | | |
| Brett Smith | Managing Director | | | | |
| Jonathan Downes | Non Executive Director | | | | |
| Adrian Byass | Non Executive Director | | | | |
| Rob Orr | Company Secretary | | | | |

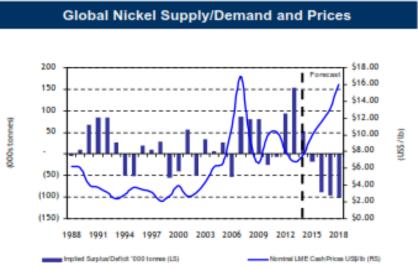
| Ownership Analysis | | | | | | |
|-------------------------------|--------|--|--|--|--|--|
| Number of Shareholders | 1,700 | | | | | |
| Top 20 | 31.13% | | | | | |
| Board Ownership | 4.06% | | | | | |
| Victory Nickel Inc. 9.06% | | | | | | |
| Graeme Wallis 3.84% | | | | | | |
| High % of Retail Shareholders | | | | | | |

WHY NICKEL?



- Nickel supply/demand fundamentals are strong forecast to go from one of the worst performing metals to one of the best performing metals
 - > Demand out-stripping supply = deficit is coming
 - Chinese de-stocking to LME completed
 - > Chinese NPI stockpiles and production are in rapid decline





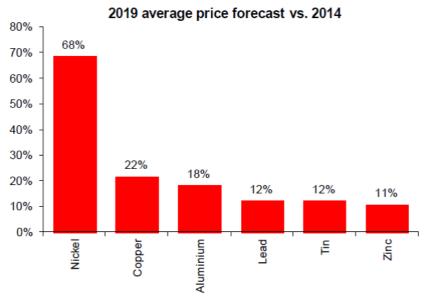
Source – ANZ Research Commodity Insight 22 May 2015

RBC 2015 Year Review – Source RBC Capital Markets estimates, Wood Mackenzie, LME

WHY NICKEL?



- Nickel supply/demand fundamentals are strong forecast to go from one of the <u>worst performing metals</u> to one of the <u>best performing metals</u>
- Key Risks
 - > Chinese NPI production performs better than expected
 - > Chinese stainless steel production is cut back despite demand



Source - Macquarie Research Commodities Outlook
November 2014

| Commodity | Spot | 2018 | % Increase |
|-----------|-------|-------|------------|
| | | | |
| Gold | 1132 | 1320 | 16.61% |
| Silver | 14.51 | 18 | 24.05% |
| Copper | 2.33 | 3.07 | 31.76% |
| Nickel | 4.56 | 9.31 | 104.17% |
| Zinc | 0.82 | 1.08 | 31.71% |
| Lead | 0.78 | 1.01 | 29.49% |
| Iron Ore | 56.04 | 67.5 | 20.45% |
| Uranium | 36.95 | 64.64 | 74.94% |

Source – PCF Resources Thermometer September 2015

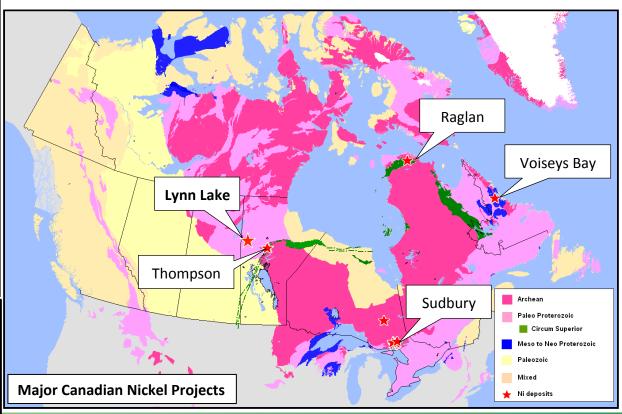
CANADIAN NICKEL SULPHIDE FOCUS





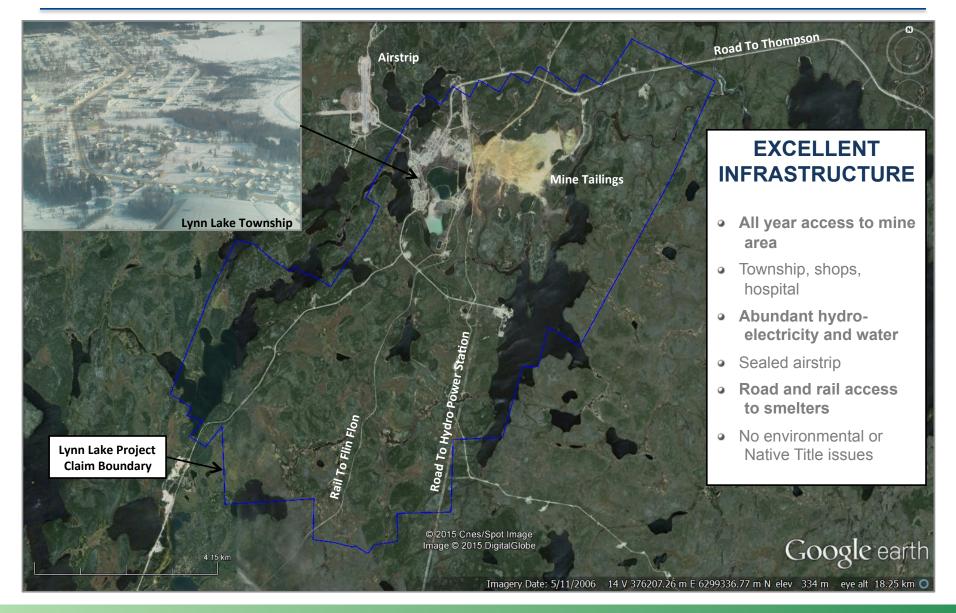
Lynn Lake Mining Centre

- Within a mining friendly Canadian Province of Manitoba
- Mine closure in 1976 extensive infrastructure remains
- Large remnant resources and exciting exploration potential
- Possible 'fast-track' for any new mining operation.



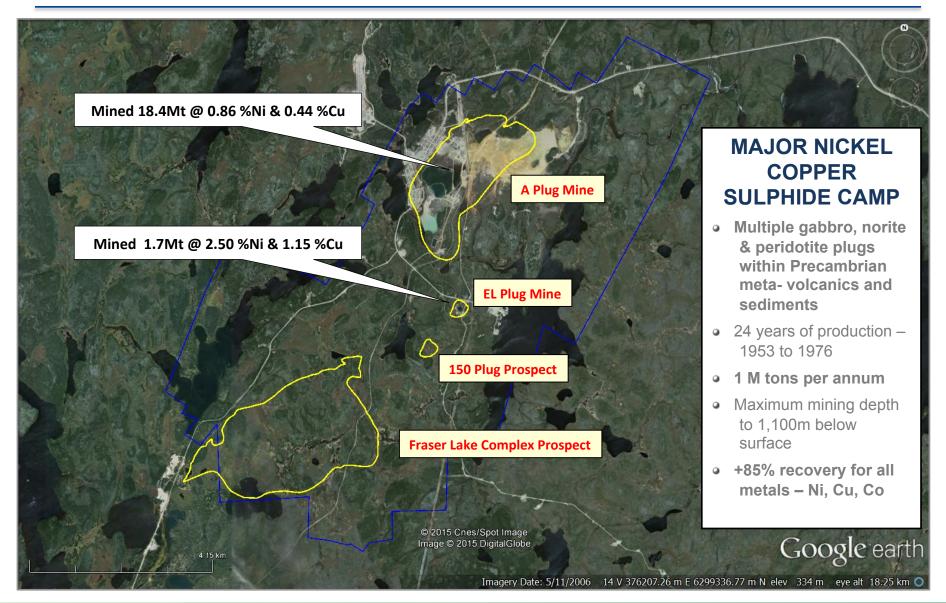
LOGISTICAL ADVANTAGES OF LYNN LAKE





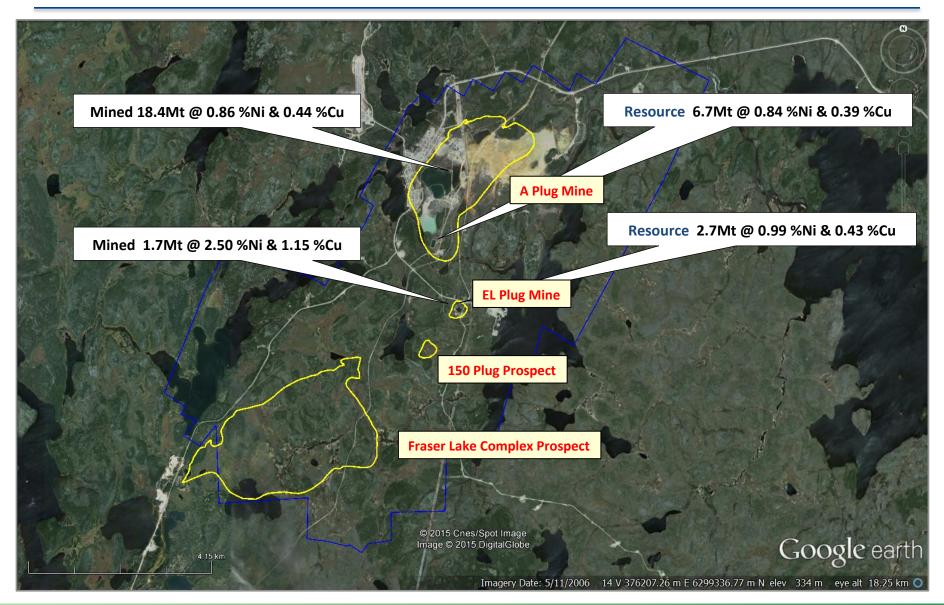
PAST MINE PRODUCTION





PAST MINE PRODUCTION & RESOURCES





JORC RESOURCE - A FOCUS ON GRADE



| Domosit | | Cut-off ade | Tonnes | Grade | | Contained Metal | | |
|---------------------|-----------------------------|----------------|-----------|-------|------|-----------------|-----------|--|
| Deposit | NIEQ % | Ni % | Tonnes | Ni % | Cu % | Ni Tonnes | Cu Tonnes | |
| Indicated R | Indicated Resource Category | | | | | | | |
| EL Upper | | 0.4 | 1,120,000 | 0.77 | 0.34 | 8,600 | 3,800 | |
| EL Lower | | 0.6 | 676,000 | 0.83 | 0.40 | 5,600 | 2,700 | |
| N | 8.0 | | 2,990,000 | 0.86 | 0.41 | 25,700 | 12,300 | |
| 0 | 0.8 | | 2,630,000 | 0.82 | 0.37 | 21,600 | 9,700 | |
| Indicated Sub-Total | | | 7,420,000 | 0.83 | 0.38 | 61,500 | 28,500 | |
| Inferred Res | ource Cate | gory | | | | | | |
| EL Upper | | 0.4 | 645,000 | 1.55 | 0.61 | 10,000 | 3,900 | |
| EL Lower | | 0.6 | 292,000 | 1.01 | 0.44 | 3,000 | 1,300 | |
| N | 0.8 | | 710,000 | 0.79 | 0.39 | 5,600 | 2,800 | |
| 0 | 0.8 | | 100,000 | 0.75 | 0.36 | 750 | 360 | |
| G | 0.8 | | 240,000 | 0.94 | 0.39 | 2,300 | 940 | |
| Inferred Sub-Total | | | 1,990,000 | 1.09 | 0.47 | 21,600 | 9,300 | |
| Total | | | 9,400,000 | 0.88 | 0.40 | 83,000 | 37,800 | |

Notes -

Resource released by Corazon Mining Limited in an ASX announcement date **16**th **April**, **2015**.

Nickel equivalent grades (NIEQ%) are provided as an indicator of value in a multi-metallic deposit. Lynn Lake has a long history as a nickel, copper and cobalt mining camp. It is the Company's opinion that all elements included in the metal equivalent calculation have a reasonable potential to be recovered. Past mining of these deposits on average produced a nickel concentrate, consisting of 14% nickel, 1.5% copper and 0.35% cobalt and a copper concentrate having 30% copper and 0.60% nickel. In this circuit, 85% of the nickel, 93% of the copper and 80% of the cobalt were recovered on average.

 $NIEQ\% = (((Cu\%^*2^*22.04622) + (Ni\%^*7.22^*22.04622))/7.22)/22.04622$ based on metal prices of Ni = US\$7.22 /lb Cu = US\$2.00 /lb.

NI 43-101 RESOURCE



| Summary - A Plug NI 43-101 Resource ¹ | | | | | | | | |
|--|---|---------------------|------------|-------|------|---------------------|-----------------|-----------|
| N, O & G Deposits, Lynn Lake, February 2010 | | | | | | | | |
| Denosit | Deposit COG Ni% Eq ² Tonnes ³ | Tonnes ³ | Tons | Grade | | | Contained Metal | |
| Бероле | | Tormes | | Ni% | Cu% | Ni% Eq ² | Tonnes Ni | Tonnes Cu |
| Measured, Indicated & Inferred Resource Categories | | | | | | | | |
| N, O, G | 0.4 | 28,098,866 | 30,973,698 | 0.55 | 0.29 | 0.70 | 155,770 | 82,832 |
| N, O, G | 0.6 | 16,984,288 | 18,721,973 | 0.66 | 0.33 | 0.83 | 111,427 | 56,897 |

Victory Nickel Inc (TSX:NI) – NI 43-101 Resource – Further information available on SEDAR

Notes -

- 1. This resource estimate is a foreign resource estimate and is not reported in accordance with the JORC Code. Insufficient work by the competent person has been undertaken on the foreign resource estimate to classify in accordance with the JORC Code and it is uncertain that, following evaluation and/or further exploration work, the foreign resource estimate will be able to be reported as a mineral resource in accordance with the JORC Code.
- 2. Nickel equivalent grades are provided as an indicator of value in a multi-metallic deposit. Lynn Lake has a long history as a nickel, copper and cobalt mining camp. It is the Company's opinion that all elements included in the metal equivalent calculation have a reasonable potential to be recovered.
 - Ni Eq = (((Cu%*2*22.04622)+(Ni%*7.22*22.04622))/7.22)/22.04622 where Ni = 7.22 \$US/lb Cu = 2.00 \$US/lb.
- 3. The original NI 43-101 resource used Canadian imperial measurements. For the purposes of this table, 1 Ton (US Short) = 0.90718474 Tonnes (metric).

CURRENT MINING STUDIES



POSITIONING LYNN LAKE FOR DEVELOPMENT IN A BETTER MARKET

- Studies being conducted at long-term metal price forecasts
- Indicative mine planning & scheduling indicates a 1.1 Mtpa operation is possible from current resources. Ramping up from Yr1 400Kt, Yr2 574Kt to full capacity in Yr3
- Current indicative mining schedule pushed to 8 years
- Financial models currently being completed
- A number of processing options under consideration
- Drill defined mineralisation identifies upside resource potential.
- Near mine focus is on identifying early/cheap and beneficial tonnages

Metal Prices Used In Studies

Stope/Pit Design

- Nickel US\$8.82/lb to US\$9.88/lb
- Copper US\$3.21/lb to US\$3.22/lb

Financial Models

- Nickel US\$9.88/lb
- Copper US\$3.21/lb
- Cobalt US\$14.21/lb

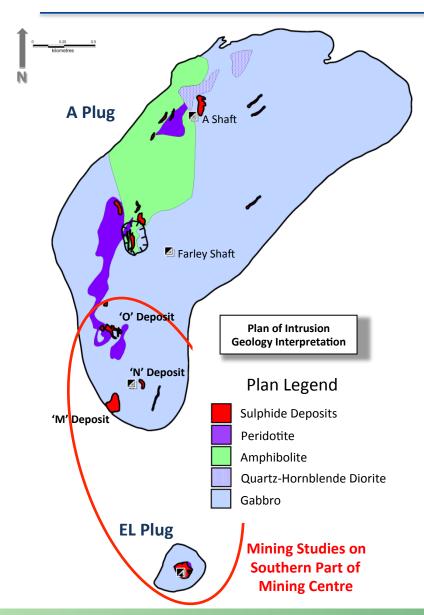
LYNN LAKE IS A LARGE TONNAGE - LOW COST MINING PROPOSITION

AN IMPROVED NICKEL PRICE IS CRITICAL FOR POTENTIAL DEVELOPMENT OF REMNANT RESOURCES

ANY NEW DISCOVERY WOULD ADD EXPONENTIAL BENEFIT

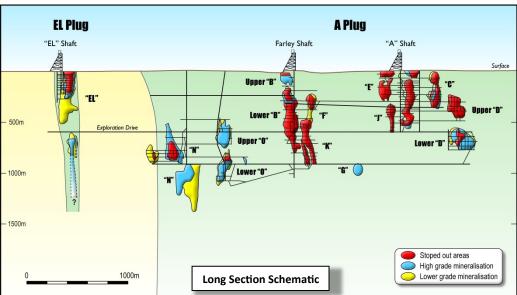
MINE GEOLOGY - LYNN LAKE





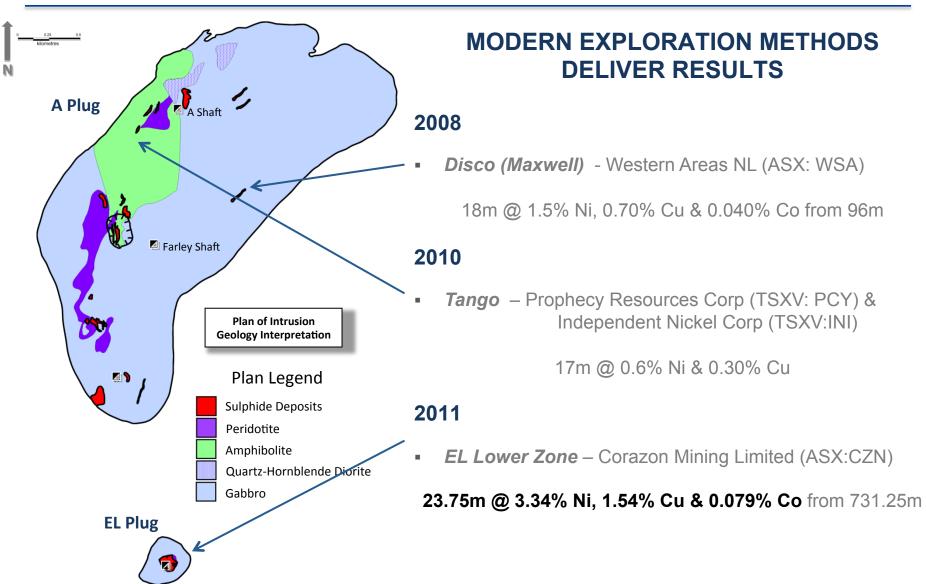
LARGE MINERALISED SYSTEM

- Multiple orebodies, structurally complex system
- Large remnant resources and drill defined mineralisation
- Approximately 4,000 drill holes yet to be added to the current digital drill hole database (predominantly within the A Plug)
- Despite a long history of exploration and mining, recent discoveries support the prospectivity of the mine area.



RECENT DISCOVERIES – LYNN LAKE





THE EL DEPOSIT - DEPTH POTENTIAL



Recent Drilling Results

Sulphide Breccia Discovery Zone

XND001 23.50m @ 1.50% Ni & 0.50% Cu

XND001W1 23.75m @ 3.34% Ni & 1.54% Cu

Including

13.00m @ 4.27% Ni & 0.89% Cu

CRZ011A 2.3m @ 3.84% Ni & 0.41% Cu

CRZ011AW1 1.42m @ 3.99% Ni & 0.36% Cu

6.00m @ 1.89% Ni & 1.17% Cu

XND001W2 23.91m @ 2.27% Ni & 0.80% Cu

XND001W3 5.06m @ 2.26% Ni & 1.67% Cu

CRZ012 44.75m @ 1.55%Ni & 0.65%Cu

Including:-

3.85m @ 2.83%Ni & 0.24%Cu

11.03m @ 2.31%Ni & 1.01%Cu

11.51m @ 2.37%Ni & 0.78%Cu

CRZ012W1 2.82m @ 1.53%Ni & 2.49%Cu

CRZ012W2 6.60m @ 1.05%Ni & 0.80%Cu

CRZ012W4 32.5m @ 0.94%Ni & 0.47%Cu

CRZ012W5 34.0m @ 0.85%Ni & 0.50%Cu

Including

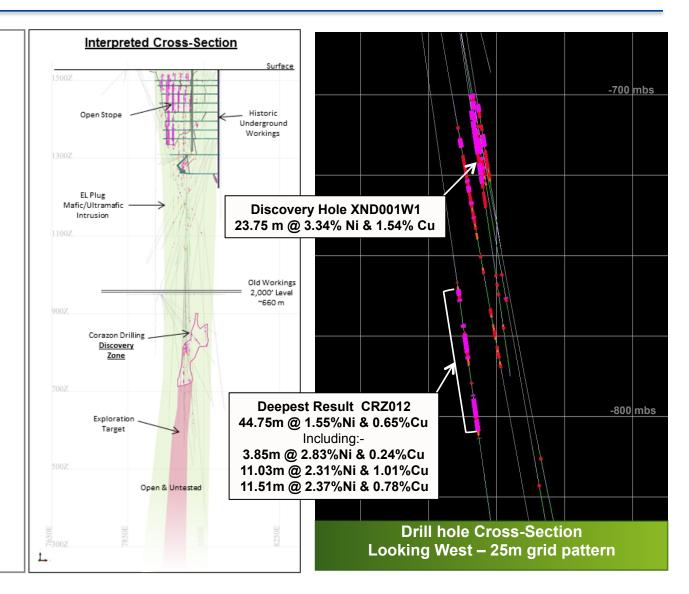
10.75m @ 2.10% Ni & 1.03% Cu

CRZ012W6 9.55m @ 1.03%Ni & 0.50%Cu

CRZ012W7 32.46m @ 1.26%Ni & 0.72%Cu

Easter Sulphide Zone

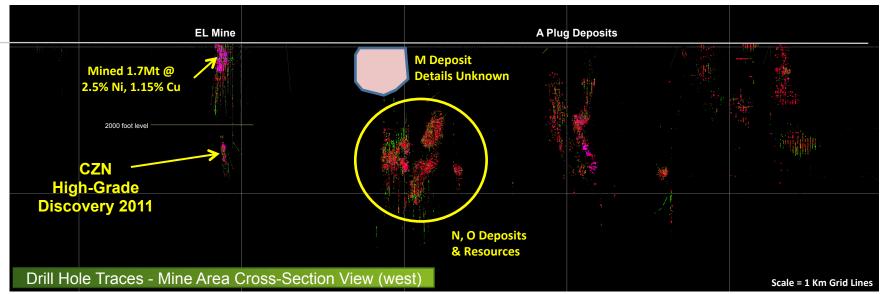
CRZ017 51.0m @ 0.8%Ni & 0.5%Cu



LARGE MINERALISED SYSTEM







A NEW LOOK AT A PROSPECTIVE AREA



TARGET GENERATION

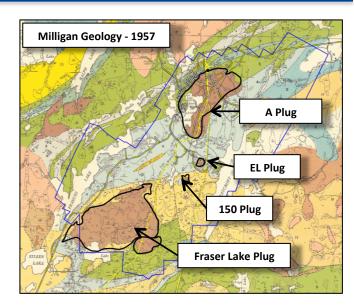
- Corazon collating exploration and mining data from 1950's to current day – ore system models and technology has changed over time
- Difficult terrain, targets are predominantly under cover
- Geophysics and an understanding of the mineralised system is the key to discovery

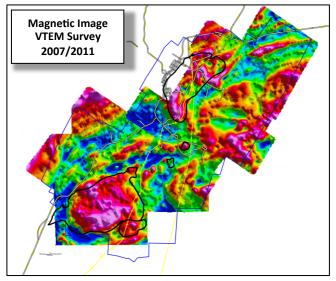
TARGET MODEL

- Vertically exaggerated deep seeded mafic-ultramafic "plugs" with geochemical indications of "crustal contamination"
- Multiple phases gabbro and peridotite bodies intruded by late stage high-temperature norite/gabbro, ultramafic and sulphide melts
- Fertile = nickel, copper and iron sulphides. Late stage sulphide melts and breccia.

MUCH OF THE PHYSICAL WORK IS ALREADY COMPLETED

We need to pull it together and make sense of it





IDENTIFYING PROSPECTIVE INTRUSIONS

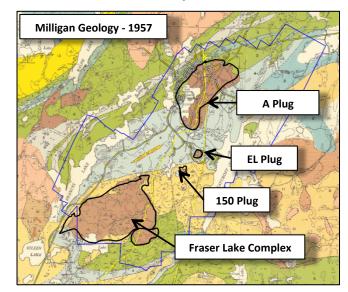


| Sample # | Location | Lithology / mineral | ε Nd (T) 1873 Ma | LYNN LAKE IS |
|------------|------------------------|------------------------|-----------------------------------|-------------------------|
| GP-7 | Wood Lake-Sask. | Feldspathic pyroxenite | 3.403 | Duinting Daniera |
| GP-7 | Wood Lake-Sask. | PL | 4.371 | Pristine Depleted |
| GP-7 | Wood Lake-Sask. | HBL | 2.909 | Mantle Composition |
| GP-7 | Wood Lake-Sask. | CPX | 1.912 | |
| GP-13 | Wood Lake-Sask. | Anorthositic norite | 3.241 | |
| 36-603 | Nemeiben Lake-Sask. | Websterite | 4.781 | |
| 36-603 | Nemeiben Lake-Sask. | PL | 4.636 | |
| 36-603 | Nemeiben Lake-Sask. | CPX | 3.788 | |
| 36-603 | Nemeiben Lake-Sask. | OPX | 4.886 | |
| HDB-85-139 | Logue Lake-Sask. | Norite | 3.551 | |
| HDB-85-139 | Logue Lake-Sask. | PL | 3.465 | |
| HDB-85-139 | Logue Lake-Sask. | HBL | 2.713 | |
| HDB-85-139 | Logue Lake-Sask. | OPX | 3.626 | |
| IVY-66 | Gochager Lake-Sask. | Feldspathic pyroxenite | 2.305 | |
| CO-2 | Neyrinch Lake-Sask. | Gabbro | 2.836 | |
| RL-1 | Reef Lake-Sask. | Ultramafic rock | 1.008 | |
| 18-70 | Clam Lake-Sask. | Gabbro | 1.289 | |
| HDB-85-30 | Cartwright Lake-Man. | Gabbronorite | 3.787 | |
| HDB-85-30 | Cartwright Lake-Man. | PL | 3.791 | |
| HDB-85-30 | Cartwright Lake-Man. | CPX | 3.772 | |
| HDB-85-30 | Cartwright Lake-Man. | OPX | 3.932 | |
| HDB-86-111 | Tow Lake-Man. | Gabbronorite | 4.124 | |
| HDB-86-95 | Carr Lake-Man. | Gabbro | 2.507 | |
| HDB-85-52 | Black Trout Lake-Man. | Gabbro | 3.164 | |
| HDB-86-127 | Granville Lake-Man. | Gabbro | 2.119 | |
| U-1685 | Lynn Lake-Man. | Norite | 0.161 | |
| U-1685 | Lynn Lake-Man. | PL | 1.158 | Lynn Lake |
| U-1685 | Lynn Lake-Man. | CPX | 0.137 | Ni-Cu-Co <i>Mine</i> |
| U-1685 | Lynn Lake-Man. | OPX | 0.012 | NI-Cu-Co Iviille |
| SP-331 | Fraser Lake-Man. | Gabbronorite | -0.656 | |
| SP-331 | Fraser Lake-Man. | PL | -0.776 | |
| SP-331 | Fraser Lake-Man. | CPX | -0.913 | – Fraser Lake |
| SP-331 | Fraser Lake-Man. | OPX | -0.547 | |
| HDB-85-115 | Rottenstone Lake-Sask. | Harzburgite | -0.356 | - Ni-Cu-PGE <i>Mine</i> |
| UR-35A | Wollaston Lake-Sask. | Pelite | -5.832 | |
| UR-2200 | Highnick Lake-Sask. | Pelite | -5.832 -4.730 | Crustal Contamination |

IS UNIQUE IN THE GREENSTONE BELT

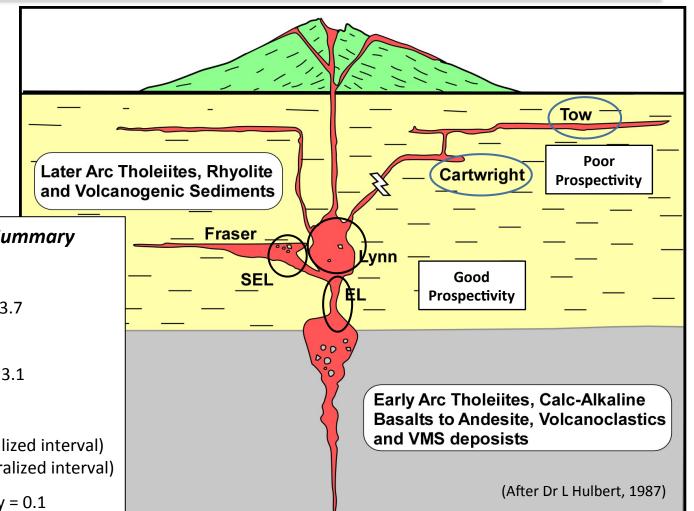
ε NEODYMIUM ISOTOPIC RESULTS

- Work by *Dr Larry Hulbert* in 1987 has assisted Corazon in identifying favourable exploration ground
- Results focus attention on the Lynn Lake - Fraser Lake area
- Crustal contaminated vertically exaggerated plug-like mafic/ ultramafic bodies preferred.



GEOLOGICAL MODEL & PROSPECTIVITY





ε Neodymium Isotopic Summary

Unmineralized:

Cartwright Lake = 3.7 Tow Lake = 4.1 Carr lake = 2.5 Black Trout Lake = 3.1

Mineralized:

EL Mine = 1.3 to 1.8 (mineralized interval) EL Mine = 2.5 to 3.0 (unmineralized interval)

A Plug, "N" Orebody = 0.1

Possible Mineralized intrusion:

Fraser Lake = -0.6

FRASER LAKE COMPLEX (FLC)



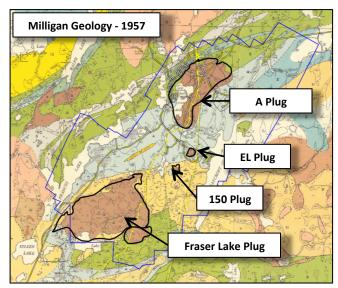
IS THIS ANOTHER LYNN LAKE?

Sister Plug to the A Plug - has all the right characteristics to host nickel sulphide deposits



Past exploration focused on western margin of FLC

- Easy access compared to eastern Muskeg area
- Large barren sulphide (pyrrhotite) zones outcrop
 - Possible roof-zone of FLC intrusion
- Modern processing of geophysical data provides new concepts and targets.



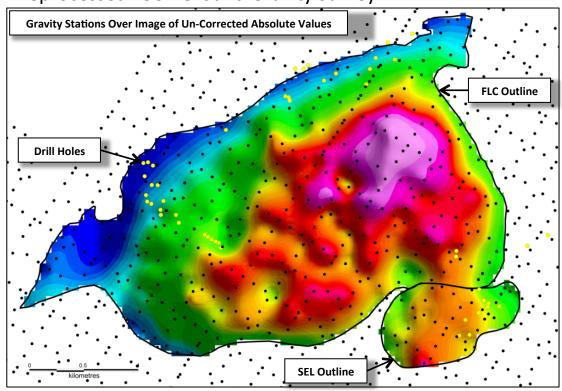
FRASER LAKE COMPLEX (FLC)



THE DIGITAL CAPTURE OF 1960'S & 1970'S GEOPHYSICAL DATA PROVIDES

A HUGE WINDFALL FOR CORAZON

Reprocessed 1964 Ground Gravity Survey



New FLC targets being generated

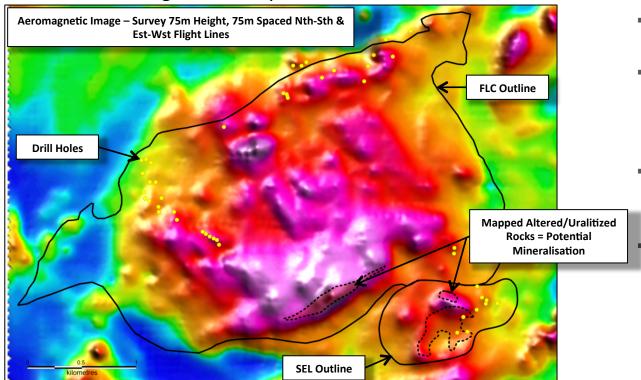
- Reprocessing of geophysical data identify the central and eastern parts of the FLC as prospective – not the previously targeted western margin
- New targets under-cover and untested by drilling
- Similar work on Lynn Lake mine area will geophysically fingerprint orebodies – for use in the FLC

FRASER LAKE COMPLEX (FLC)



CORAZON IS COLLATING A HUGE DATABASE OF MODERN GEOPHYSICS FOR THE REGION

Detailed Aeromagnetic Survey - 2005



New FLC targets being generated

- Reprocessing of geophysical data identify the central and eastern parts of the FLC as prospective – not the previously targeted western margin
- New targets under-cover and untested by drilling
- Similar work on Lynn Lake mine area will geophysically fingerprint orebodies – for use in the FLC
- 1970's mapping and interpretations being reassessed by Dr Larry Hulbert
 - Small outcrops in south-east of FLC contain lithologies only ever seen adjacent sulphide mineralisation in Lynn Lake Mining Centre

SUMMARY OF LYNN LAKE OPPORTUNITY



- Corazon has consolidated one of Canada's most prolific historic nickel producing regions
- Large resource base a great foundation for development
 - Historic and recent drilling has identified resource upside potential
 - > Recent discoveries not included in resources
 - Provides good leverage to an appreciating nickel price
- A brown-fields exploration play with exciting prospectivity
 - ➤ 3 new nickel discoveries since 2008 by <u>active</u> exploration companies including Corazon
 - > Multiple drill-ready targets being generated, discoveries expected
 - ➤ Are we uncovering another 'Lynn Lake' at the Fraser Lake Complex?

CURRENT ACTIVITIES



Mining and Processing Studies

- Looking to optimise up-front grade and identify cheap early ore
- Looking to reduce operational and development costs

Exploration

- Collating and processing more than \$1.5M worth of geophysics
- Adding to drilling dataset with ~4,000 missing holes (paper data located)
- Target generation for additional resources in Mine Area
- Target generation of new deposits proximal and regional







MelbourneResourcesRound-up



THANKYOU

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