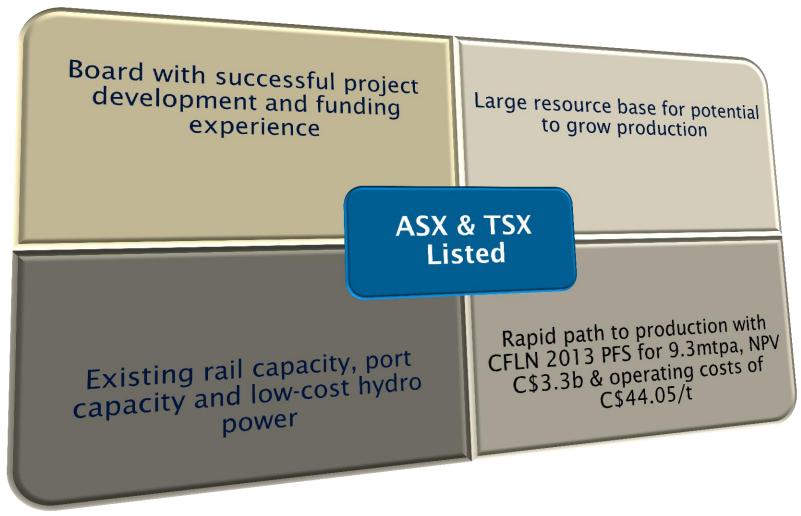




Champion Iron Limited



Champion Iron Limited (ASX: CIA | TSX: CIA, "Champion") has now combined all the elements required to progress the Consolidated Fire Lake North Project ("CFLN") into production:





Champion (ASX:CIA|TSX:CIA) Share Structure



Information as of March 31, 2014	
Ordinary Shares ¹	198.4 million
Options / Warrants	
Altius Options @ A\$0.25 by 2015	17.0 million
Baotou Warrants @ C\$0.34 by 2015	11.0 million
Company stock options A\$0.41-A\$0.55	6.0 Million
Company stock options A\$1.09-A\$2.96	4.8 Million
Fancamp Warrants @ C\$4.09 by May 2015	5.1 million

^{1.} includes the future conversion of 1,941,100 exchangeable shares.



Labrador Trough, Canada



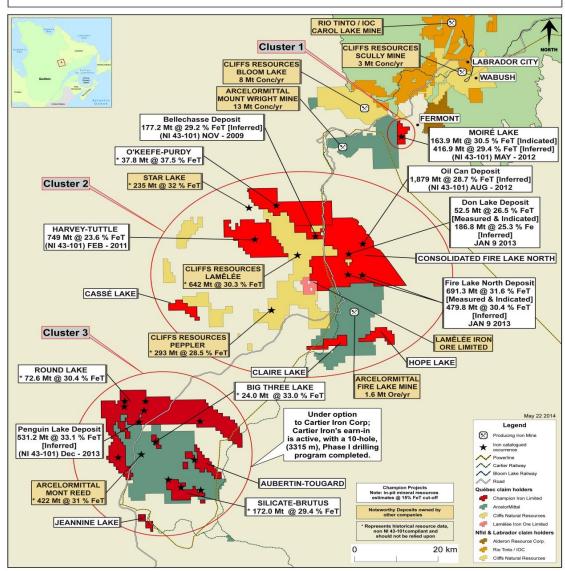
- Canada is the 4th largest iron ore
- exporter in the world with ~50Mt produced in 2013
- One of the world's safest most politically stable regions for mining
- Quebec is ranked 11th out of 152 countries and territories in the Fraser Institute's 2013 mining survey
- Excellent global trade relationships,no resource nationalism, clear and sound policy for mining

Cautionary Statement - The reserve and resource estimates in this presentation (insofar as they relate to Champion) utilise the CIM standards, reported as "National Instrument 43-101" and not the JORC code. They are therefore "foreign estimates" for the purpose of the ASX Listing Rules. A competent person has not done sufficient work to classify the foreign estimates as mineral resources or ore reserves in accordance with the JORC Code. It is therefore uncertain that following evaluation and/or further exploration work that the foreign estimates will be able to be reported as mineral resources or ore reserves in accordance with the JORC Code.

No further field work is required for conversion of a NI 43-101 compliant resource or reserve to a JORC-compliant equivalent. However, the data and assumptions would need to be re-validated in accordance with JORC requirements before re-running the models. Given the extensive work required to underpin the NI 43-101 compliant estimates, no material differences in the estimates would be anticipated.



QUÉBEC HOLDINGS





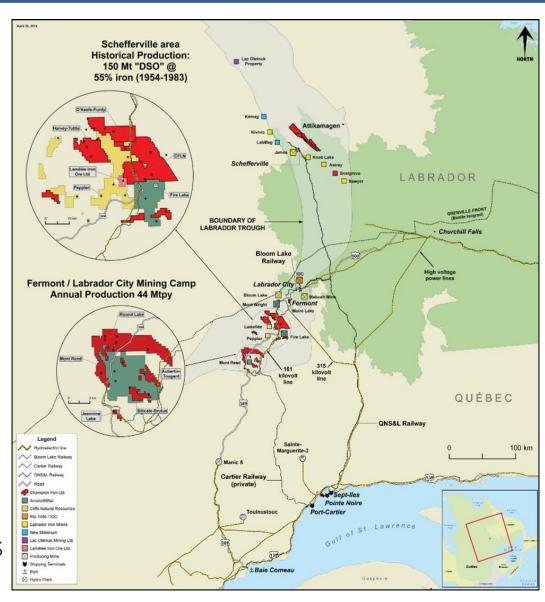
Activity within the Labrador Trough



The Trough is known for a low impurity

- premium product (Phosphorus,Aluminium, Sulphur)
- Recent brownfields expansions at

 ArcelorMittal and Rio Tinto
 - 2011 Cliffs paid C\$4.9billion for Consolidated Thompson operating the
- Bloom Lake mine at 7.2mtpa (\$680m per mtpa)
 - 2013 Posco and China Steel paid
- □ C\$1.1billion for 15% of ArcelorMittal Canada (\$489m per mtpa)
 - 2013 Hebei paid C\$119million pre-
- development funding for 25% Alderon's
 Kami project (Feasibility for 8Mtpa
 magnetite/hematite production)
 - 2013 Tata paid C\$30million for 51% of
- □ Labrador Iron Mines, 28 million tonne 58%
 DSO deposit (\$2.10 per tonne for a non-compliant resource)



^{*}Champion retains 2% NSR on the Attikamagen Property



A Tale of Two Towns



Town of Wabush/Labrador City - Operating

50 year old+ mines which are now mostly fine grained, mixed hematite / magnetite ore with costs at \$60/t-\$100/t FOB

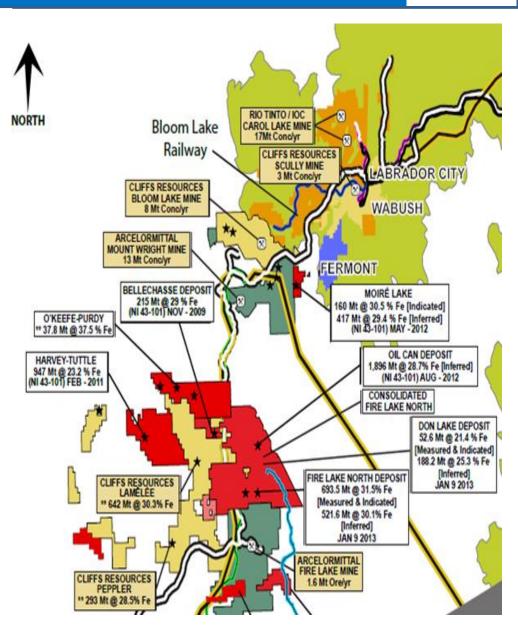
Town of Fermont - ArcelorMittal's properties operating at \$35/t FOB with course grained hematite achieving high recoveries

ArcelorMittal's most profitable division worldwide

Posco and China Steel \$1.1b investment into ArcelorMittal Canada (for 15%) is a successful Asian iron ore investment, increasing production from 14Mtpa to 24Mtpa, now achieving ~27Mtpa because of greater recoveries from Fire Lake

Expansion is entirely from ArcelorMittal's

□ Fire Lake deposit contiguous to Champion's Fire Lake North deposit





Regional Infrastructure



Two main railways including an open access common

 carrier railway with available capacity, connecting to Pointe Noire

Pointe Noire, where a C\$220m 50Mtpa expansion is underway to construct an

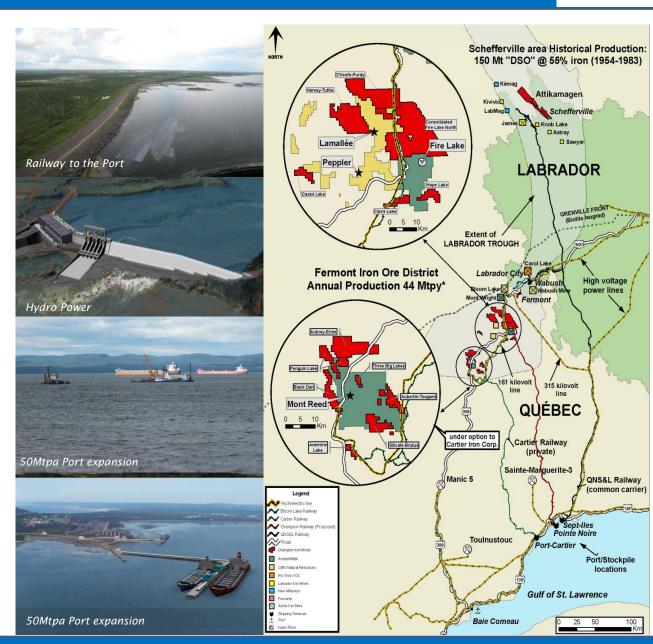
open access multi-user deep-water dock with two ship loaders and two conveyor lines.

Hydro-Québec provides low

cost electricity at C\$0.045/kwh significantly reducing opex costs

Further **expansion** options

✓ available on both rail and port





Multiple Ports and Ship Loading Facilities



Pointe Noire Multi-User Wharf

- Phase 1: 50mtpa for \$220m
- Phase 2: 100mtpa
- Phase 1 due for completion (Mid 2014)
- Federal government funding 25% of the project

Pointe Noire - Cliffs

- Two berths with combined 13mtpa capacity
- Smaller ships requiring transhipping
- Planning dredging to allow handling of larger ships

Port of Sept-Iles - IOC/RIO

- 25mtpa+ capacity
- Handles ore from IOC, New Millennium and Labrador Iron Mines

Port Cartier - ArcelorMittal

30-35mtpa capacity

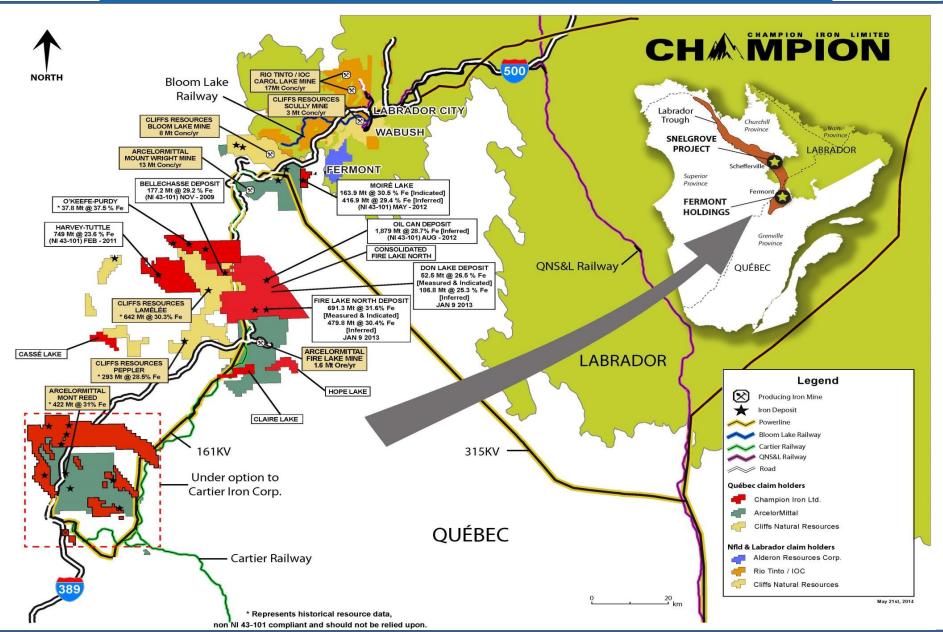






Consolidated Fire Lake North Infrastructure

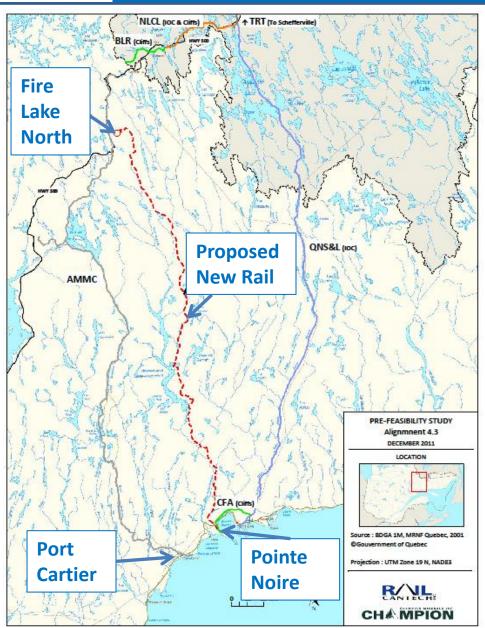






Plan Nord Back on Track





- Quebec Liberal Party (Parti Libéral du Québec "PLQ") won April 7th, 2014 election with a majority government
- PLQ 2014 election policy for \$33b towards infrastructure development strategy of which the three policies that most relate to Champion are:
- "Promote an agreement of co-investment among businesses for the opening of the Labrador Trough to advance a rail connection linking iron ore deposits with Pointe Noire"
- "Participate in the expansion of a pier which is vital for the economic development of Port Cartier"
- "Encourage the supply of natural gas north of the 49th parallel toward Septlles"



Consolidated Fire Lake North Project



Large-Scale, Feasibility Stage Project with Robust Economics

Located in the most established iron ore district in the Labrador Trough:

- ✓ Contiguous to the north of ArcelorMittal's operating Fire Lake Mine
- ✓ Within 70km of 40+ mtpa of production from IOC/RIO, Cliffs and ArcelorMittal

Excellent access to infrastructure:

- ✓ Multiple rail options
- ✓ Construction of a 50mtpa multi-user ship loader at Port of Sept-Îles is on schedule and budget
- ✓ Access to low-cost hydro power

Large tonnage, high quality hematite iron ore deposits:

- ✓ 1.2Bt of metallurgical coarse-grained hematite mineralization that is easy to liberate at 600µ-850µ
- ✓ Consolidated Fire Lake North contains a total iron resource of 3.6 billion tonnes providing increased production potential

66% Fe premium product with low levels of Alumina, Phosphorous and Sulphur:

- ✓ High Fe recovery of 82% with conventional gravity spiral processing
- ✓ Alumina is 0.52% (industry standard of <2%) with ~5% silica content
- ✓ Low alumina to silica ratio ideal as a blending product for steel mills



Consolidated Fire Lake North Project



February 2013 NI 43-101 Compliant Pre-Feasibility Results¹

Mine Life	19.6 years
P&P Reserves	465M tonnes at 32.4% Fe
LOM Average Annual Concentrate Production	9.3M tonnes
Concentrate Grade	66% Fe
Average Operating Cost ²	C\$44.05/t
LOM Cashflow	C\$9.0 billion
Initial Capital Cost (excluding rail)	C\$1.4 billion
Project Economics ³	Pre-Tax NPV 8% of C\$3.3 billion Pre-tax IRR of 30.9%
	11e tax IIII 01 30.3/0

^{1.} BBA Inc., Rail Cantech &P&E Mining Consultants

^{2.} Includes C\$9.47/t of costs associated with railway capital debt and interest payments

^{3.} Based on 62% Fe benchmark price forecast of US\$115/t in years 1-5 and US\$110/t in years 6-20. Assumes exchange rate of US\$1:C\$1



Champion In-Pit Mineral Resources Estimates CHAMPION



	M&I Tonnage (Mt)	M&I Grade (Fe %)	Inferred Tonnage (Mt)	Inferred Grade (Fe %)
Fire Lake North - West Pit	427	32.8%	301	31.2%
Fire Lake North - East Pit	264	29.7%	179	29.0%
Oil Can Oxide			967	33.2%
Moire Lake	164	30.5%	417	29.4%
Penguin Lake (Under option to Cartier Iron Ltd.)			531	33.1%
Other deposits			2,078	
Total In-Pit Resources			5,328	



CIA's Board Profile - Michael O'Keeffe





Michael O'Keeffe

Michael is the Executive Chairman of CIA and Riversdale Resources (which recently acquired "Grassy Mountain", a Canadian coal asset from Consol Energy and Devon). Michael is a metallurgist and has significant experience and achievement in growing mining resources companies. Some companies previously under Michael's stewardship:

- o Riversdale Mining Limited (2004-2011), Executive Chairman. Led the development of Riversdale Mining from a junior with a market cap of A\$7 million until it was acquired by Rio Tinto for A\$4 billion. During his period at Riversdale Mining, Michael raised around A\$780 million for the company.
- Glencore Australia (Pty) Limited (1995-2004), Managing Director. Responsible for Glencore's Australian acquisitions. Increased Glencore's market share in Australia and SE Asia, growing the turnover from US\$100 million to US\$2.4 billion.
- Mt Isa Mines (1975-1994). At Mt Isa, Michael held a series of senior operating positions, rising to Executive Management level in commercial activities. His achievement among others was undertaking feasibility studies into downstream copper smelting and refining opportunities in Europe, Asia, North and South America.



CIA's Board Profile



Thomas Larsen | Non-Executive Director

- President and CEO of Champion since 2006 and has considerable experience developing mining companies
- Established Champion and led its development from a junior exploration company
- Raised substantial financing to effectively fund its development activity
- 30 years of experience in the investment industry, specializing in the management of junior mining companies, raising in excess of C\$150m
- Mr. Larsen is a director of Eloro Resources Ltd.

Andrew Love | Non-Executive Director

- Deputy Chairman of Riversdale Mining Ltd
- 30 years experience in finance with banking and corporate recovery
- Established Ferrier Hodgson in Hong Kong in 1985

Gary Lawler | Non-Executive Director

- Partner of Ashurst Australia (Leading Australian Law Firm)
- Previously a director with both Dominion Mining Limited and Riversdale Mining Limited

Paul Ankcorn | Non-Executive Director

- Former President and director of the Cartier Iron Corporation from 2012 to 2013
- Chief Financial Officer of Tartisan Resources Corp. and Shield Gold Inc. since 2008
- President of Remington Resources Inc. from 2005 to 2010
- Director of ACME Resources Corp., Shield Gold Inc.; Tartisan Resources Corp. and Fancamp Exploration Ltd.

Don Sheldon | **Non-Executive Director**

- Executive Officer of Sheldon Huxtable Professional Corporation, a Toronto-based law firm, advising mining companies for 30 years
- Chief Executive Officer and Director of Metalcorp Limited
- Director of KWG Resources Inc., Crown Gold Corporation, Fletcher Nickel Inc., Carlisle Goldfields Ltd. as well as an officer or director of several private companies including Secretary of The Temagami Iron Corporation

James Wang | Non-Executive Director

- Representative of Baotou Chen Hua Investments Limited
- MBA (New York Institute of Technology), Bachelor of Engineering (Major in Architecture)(North-Western Institute of Architectural Engineering)



Summary



✓ Reserve	465 million tonne reserve within 5.3 billion tonnes of in-pit resources
✓ Location	One of the world's best regions for mining
✓ Port	Access to common user port with available capacity in 2014
✓ Power	Low cost hydro electricity \$0.045 /Kwh reduces opex
✓Government	Plan Nord economic development strategy including \$33b towards infrastructure and a key policy to "advance a new rail connection linking the iron ore deposits with the port of Sept-Iles" (Quebec Liberal Party Plan Nord+ commitment announcement)
✓ Rail	Availability on IOC's common carrier rail. Progressing a lower opex direct rail with the government of Quebec
✓Investment	NPV8% of C\$3.3b with C\$45/t opex from Fire Lake North 2013 PFS (US\$111/t 62% Fe benchmark CFR China)
✓ Product	66% Fe low impurity product (Phosphorus, Aluminium, Sulphur) premium product
✓ Size	Prefeasibility based on 9.3 mtpa
✓ Management	Experienced in the successful development and funding of large tonnage mining and infrastructure projects



DISCLAIMER



Presentation of General Background

This document contains general background information about the activities of Champion Iron Limited ("Champion" or "the Company") current as at the date of this presentation. It is information in a summary form only and does not contain all the information necessary to fully evaluate any transaction or investment. It should be read in conjunction with Champion's other periodic and continuous disclosure requirements to the ASX available at www.asx.com.au.

This presentation may include forward-looking statements. These forward-looking statements are based on management's expectations and beliefs concerning future events. Forward-looking statements are necessarily subject to risks, uncertainties and other factors, many of which are outside the control of Champion that could cause actual results to differ materially from such statements. Champion and Capital Investment Partners (CIP) make no undertaking to subsequently update or revise the forward-looking statements made in this release to reflect events or circumstances after the date of this release.

CIP believes to the best of its knowledge information and general advice contained in this presentation is accurate as at the date of issue. To the fullest extent permitted by law, each of CIP and its directors, officers, employees and advisers excludes and disclaims all liability for any direct or indirect expenses, losses, costs or damages whatsoever arising in any way for any representation, act or omission, whether express or implied (including responsibility to any person by reason of negligence). Except for any liability that cannot be excluded by law, CIP does not accept any responsibility in relation to the Information or the general advice. This presentation has been prepared using publically available information and we do not make any representation or warranty that it is accurate, complete or up to date. Opinions expressed are subject to change without notice. CIP and its employees own shares in Champion. Gavin Argyle is a significant shareholder of Champion.

There are a number of risks, both specific to Champion and of a general nature which may affect the future operating and financial performance of Champion and the value of an investment in Champion including and not limited to economic conditions, stock market fluctuations, iron ore demand and price movements, timing of access to infrastructure, timing of environmental approvals, regulatory risks, operational risks, reliance on key personnel, reserve and resource estimations, native title and title risks, foreign currency fluctuations, and mining development, construction and commissioning risk