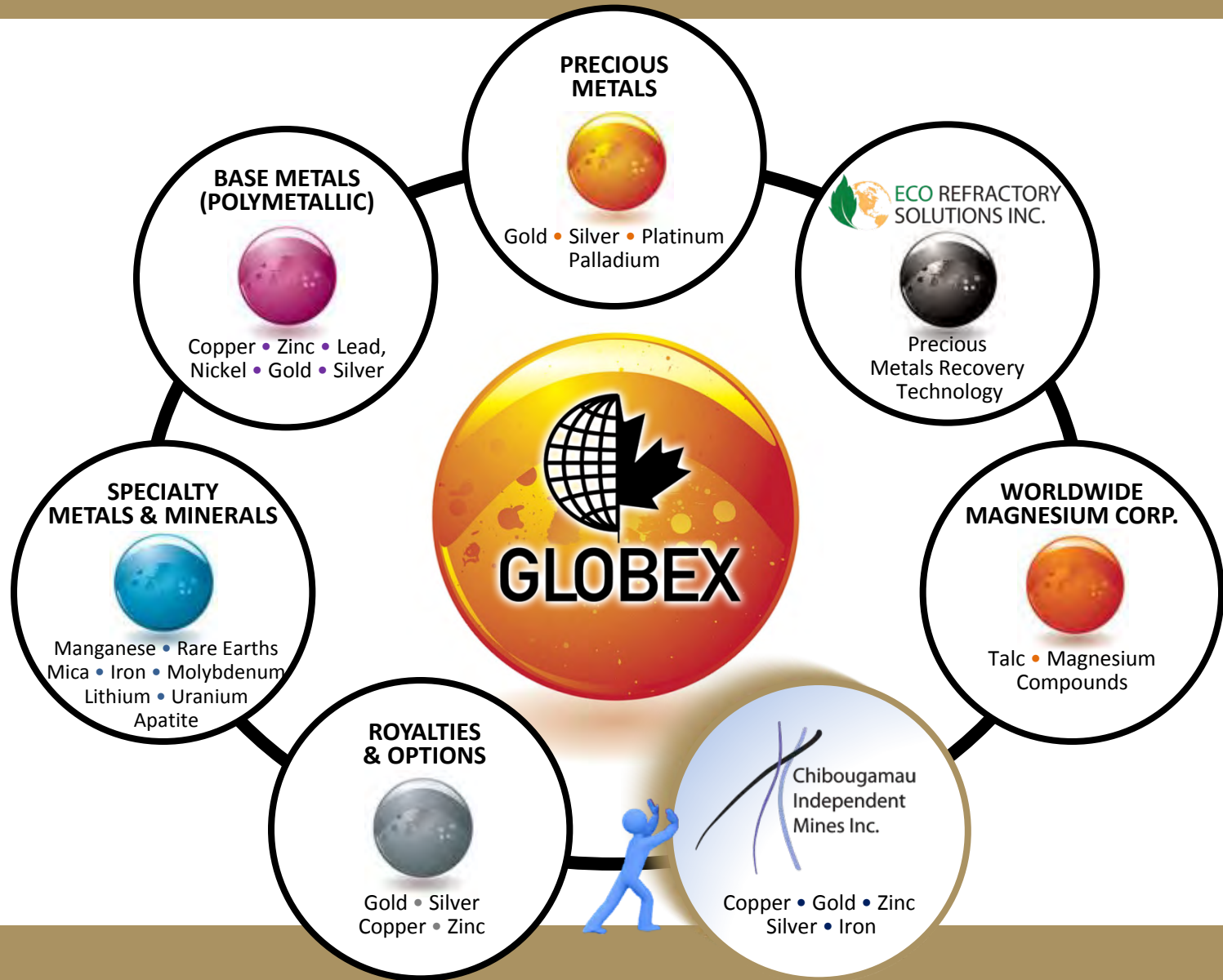


Forward-Looking Statements

Except for historical information, this presentation may contain certain “forward-looking statements”. These statements may involve a number of known and unknown risks and uncertainties and other factors that may cause the actual results, level of activity and performance to be materially different from the expectations and projections of Globex. No assurance can be given that any events anticipated by the forward-looking information will transpire or occur, or if any of them do so, what benefits Globex will derive therefrom. A detailed discussion of the risk factors relating to Globex is available in Globex’s Annual Information Form, available at www.sedar.com.

At Home in North America



Globex Mining Enterprises Inc.

- Shares Issued 27,896,018 (no rollbacks)
 - Fully Diluted 29,823,918
-
- Funds available for exploration
 - No debt
 - Own 100% of its property interests
 - Works in North America principally Quebec, Ontario, Nova Scotia and New Brunswick
 - Board of Directors – 4 senior geologists and 1 mining accountant

Globex Mining Enterprises Inc.

LISTINGS:

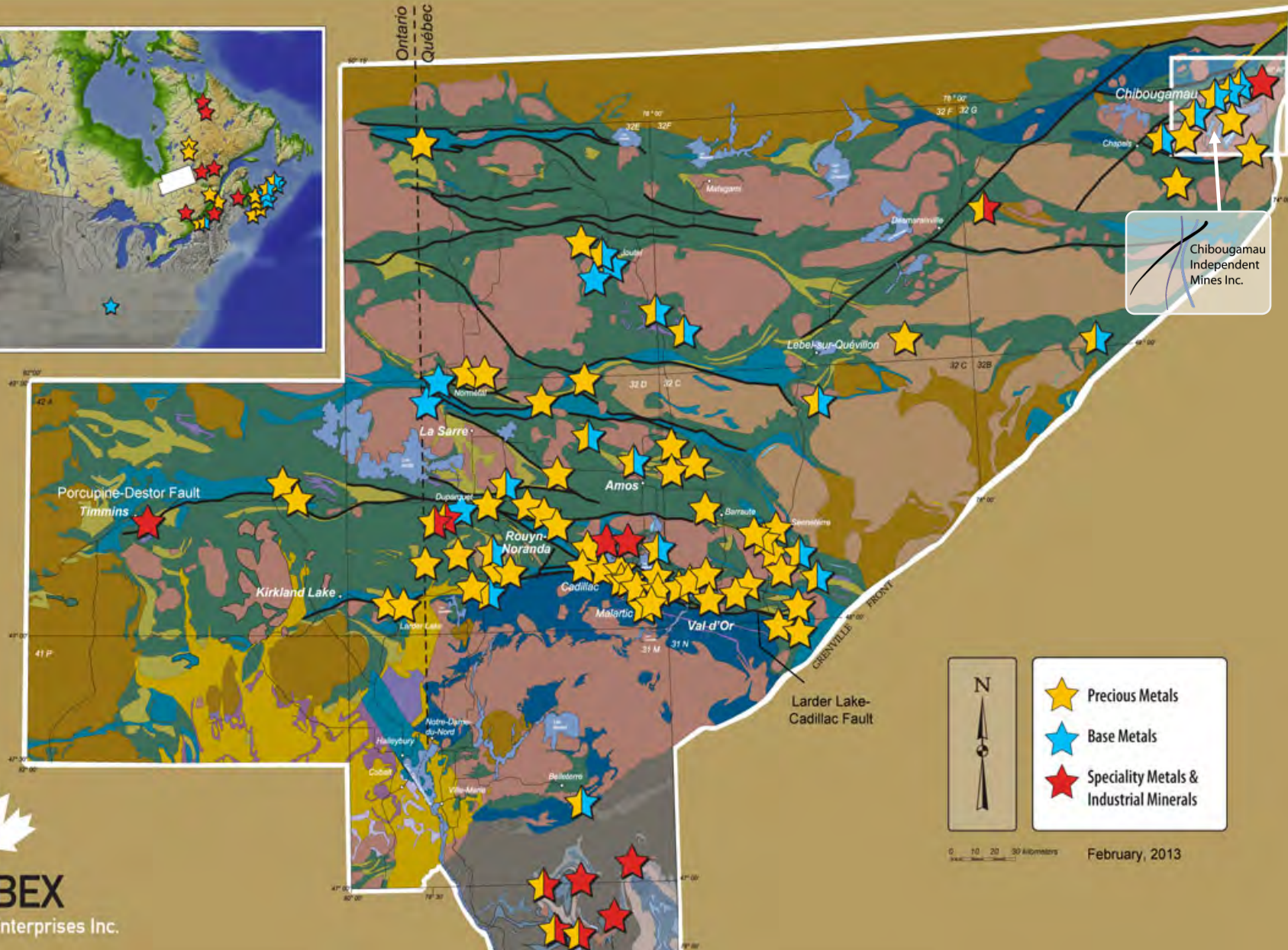
Toronto Stock Exchange	Canada	GMX
Frankfurt Stock Exchange	Germany	G1M
Berlin Stock Exchange	Germany	G1M
Stuttgart Stock Exchange	Germany	G1M
Munich Stock Exchange	Germany	G1M
Xetra Stock Exchange	Germany	G1M
OTCQX International	U.S.A.	GLBXF



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Diversified Mineral Holdings: Abitibi Geological Belt



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- ★ Precious Metals
- ★ Base Metals
- ★ Speciality Metals & Industrial Minerals

February, 2013

Mineral Diversification Today for the Future

PRECIOUS METALS



Au		Gold
Ag		Silver
Pt		Platinum
Pd		Palladium

BASE METALS



Cu		Copper
Zn		Zinc
Ni		Nickel
Pb		Lead

SPECIALTY METALS



REE		Rare Earths
Fe		Iron
Mn		Manganese
Mo		Molybdenum
U		Uranium
F		Fluorine
Li		Lithium
Hf		Hafnium
Ce		Cerium
Zr		Zirconium
Y		Yttrium
Nb		Niobium

INDUSTRIAL MINERALS



Mg		Magnesite
Talc		Talc
Mica		Phlogopite Mica
Apa		Apatite



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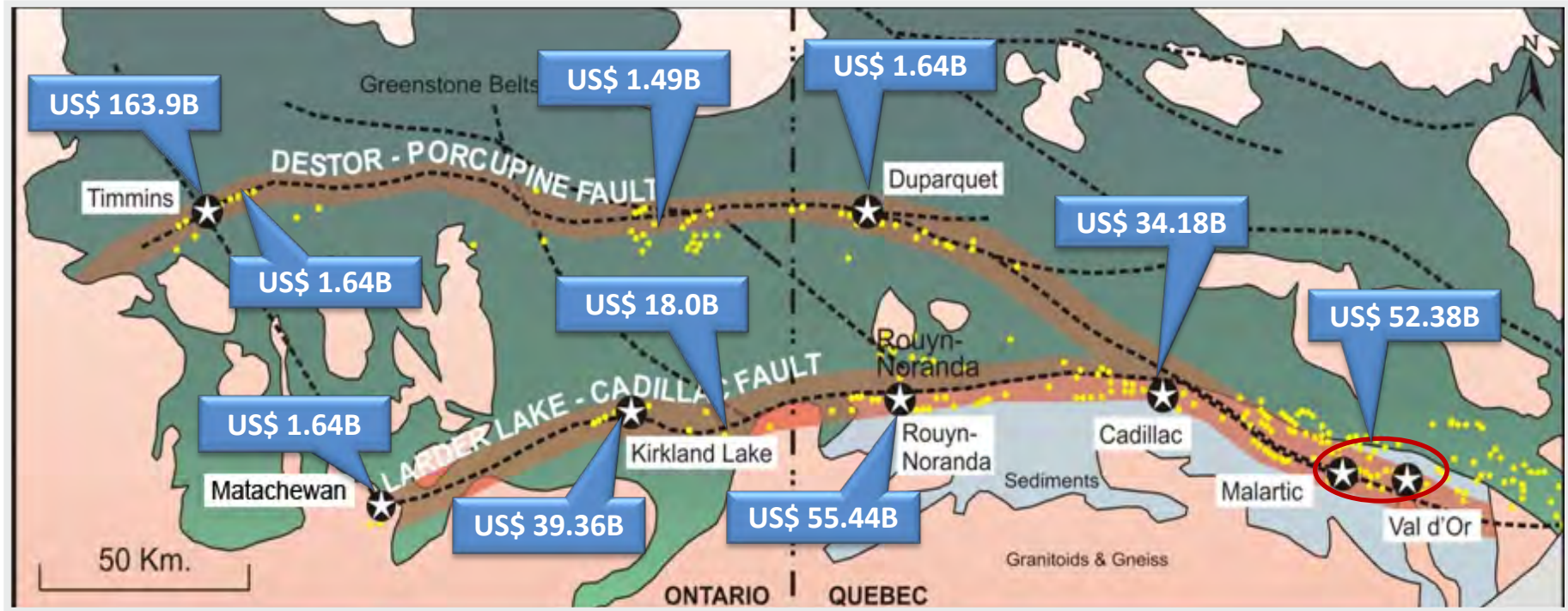
107	Properties
75	Precious Metal - Gold, Silver, Platinum, Palladium
21	Base Metals and Polymetallic - Copper, Zinc, Gold, Silver, Lead, Nickel
11	Specialty Metals and Minerals - Iron, Lithium, Magnesium Oxide, Manganese, Mica, Molybdenum, Rare Earths, Talc, Uranium, Titanium
21	Royalties
10	Active options <ul style="list-style-type: none"> • Cash payments • Share payments • Exploration & development expenditures • Gross metal royalty
38	Historical or NI 43-101 resources

Note: Some properties have been combined due to proximity or infill staking

Historical Value of production in US\$

Southern Abitibi Quebec & Ontario

Total: US\$ 370.7 Billion



Au 166.61 million oz

Ag 635.8 million oz

Zn 28.0 billion lb

Cu 14.5 billion lb

Metal Prices Used in Calculations

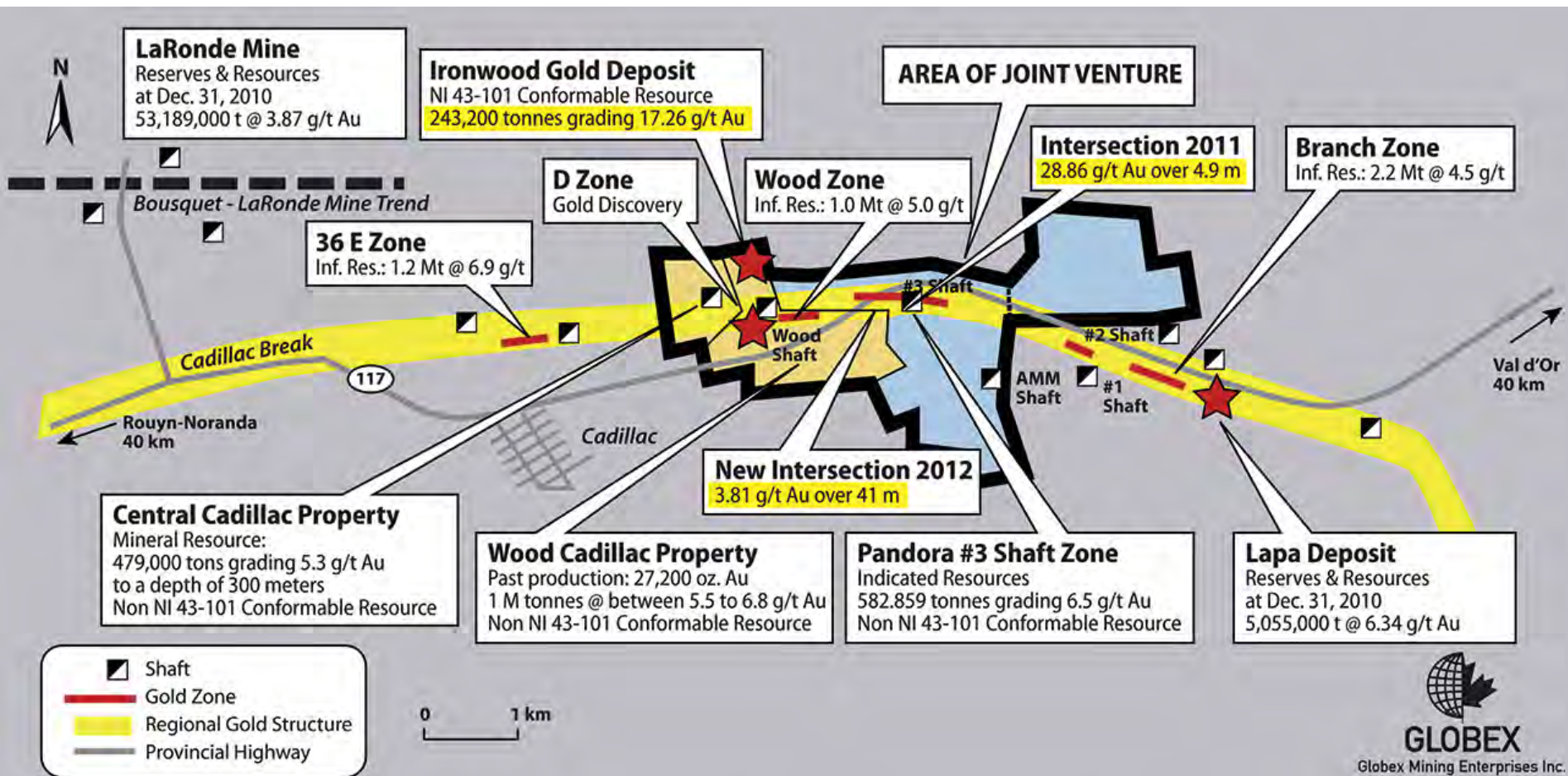
Au	\$ 1640.00/oz	Zn	\$ 0.88/lb
Ag	\$ 30.00/oz	Cu	\$ 3.60/lb



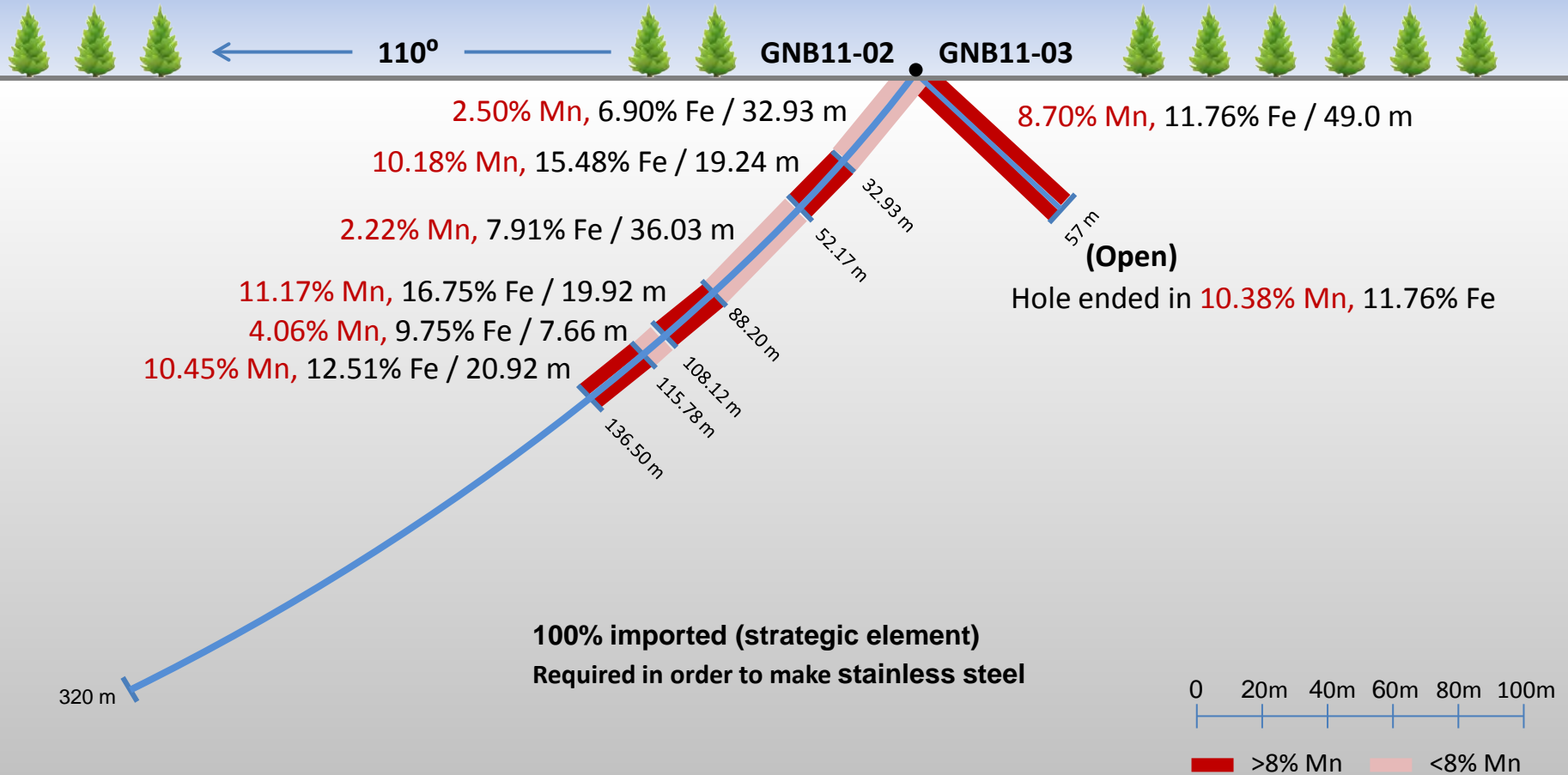
GLOBEX

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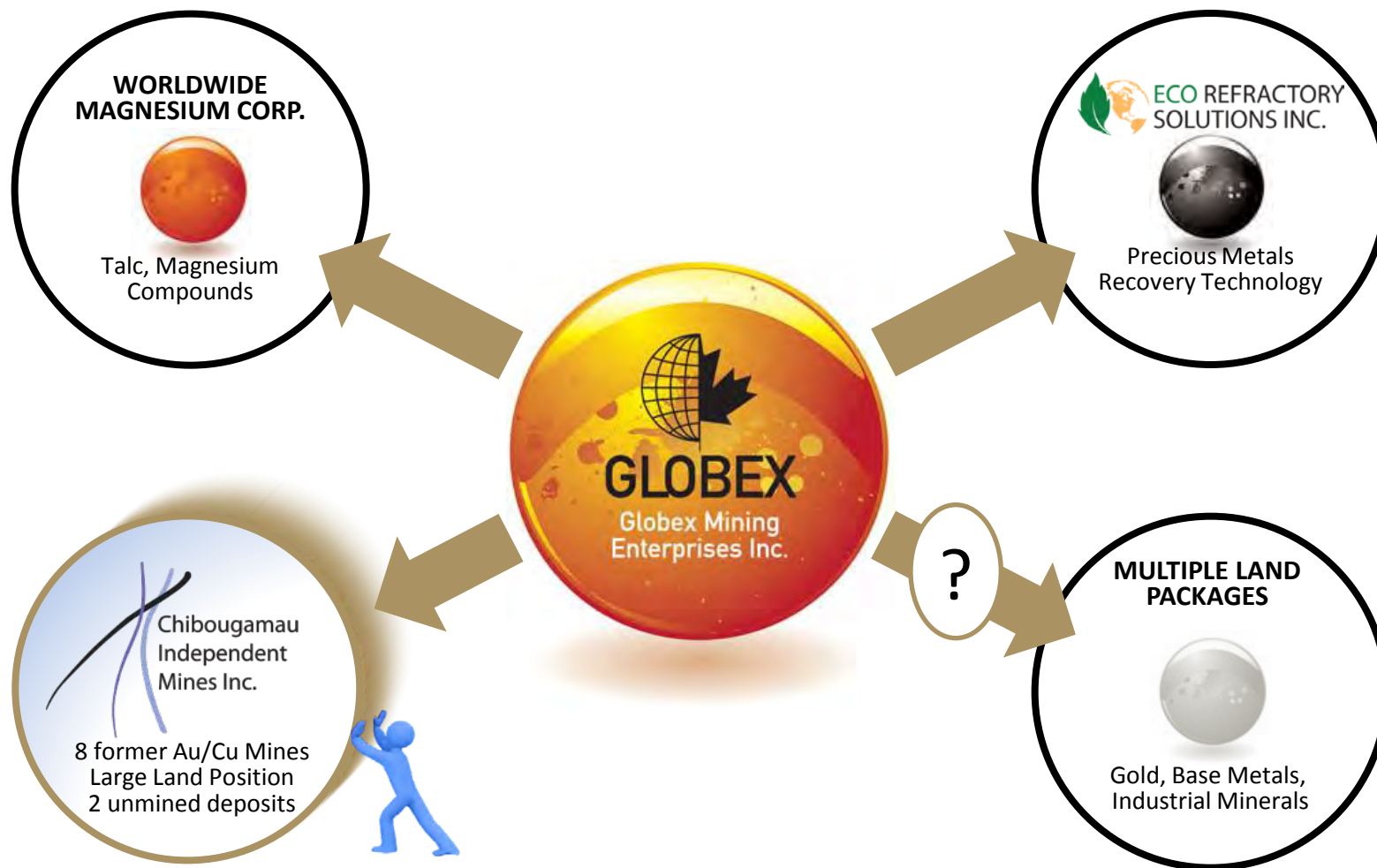
Cadillac Gold Camp (Wood – Pandora Joint Venture)



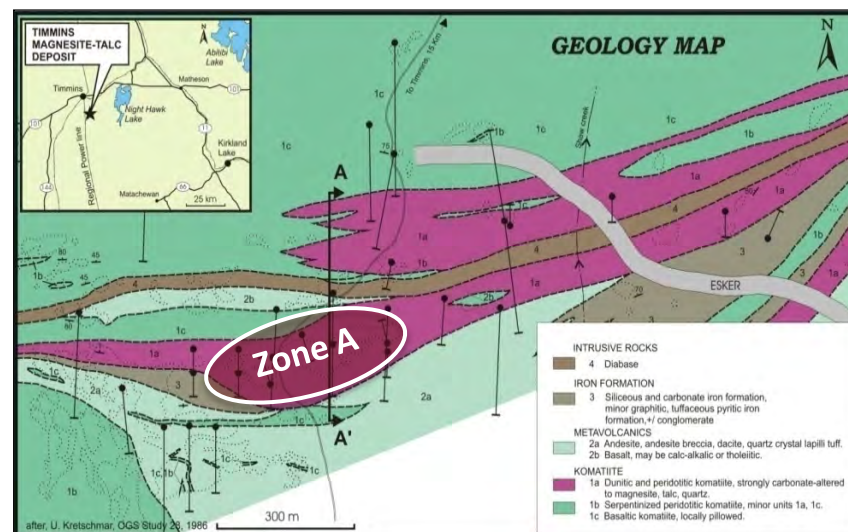
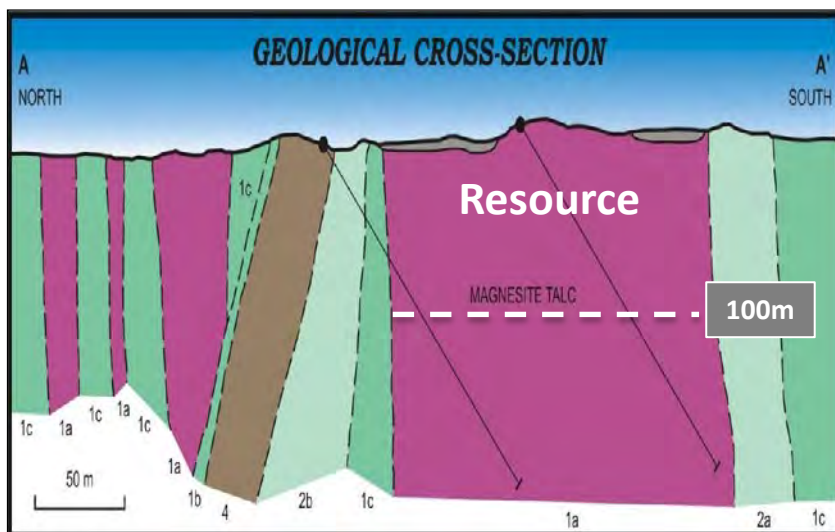
Iron Hill – Manganese/Iron Deposit 21 J 04 (Woodstock, N.B.)



Realization of True Value – Spin-outs?



Timmins Talc-Magnesite Project



Resource Category - Zone A	Tonnage (t)	Magnesite (%)	Talc (%)
Indicated	12,728,000	52.1	35.4
Inferred	18,778,000	53.1	31.7

20 year Preliminary Economic Assessment

- | | | | |
|----------------------------|------------------------|-------------------|--------------------------|
| • Magnesium Oxide (MgO) | > 94.8% Recovery | • Size Potential | + 100 M. Tonnes |
| • Talc | > 70.8% Recovery | • Life | + 60 years (Zone A only) |
| • Annual Tonnage Processed | 500,000 tonnes | • Mining Method | - Open Pit |
| • Total Sales (Gross) | > \$2,578,000,000 Cdn. | • MgO Purity | + 98% |
| • Pre-Production Cap Ex | > \$268,400,000 Cdn. | • Talc Brightness | 93-95 |
| • Price (MgO) | > \$570/t Cdn. | • After Tax IRR | 20% |
| • Price (Talc) | > \$500/t Cdn. | | |

Projections based upon Micon International Limited PEA Report April 16, 2012

Resources : NI 43-101 conformable



At Home in North America

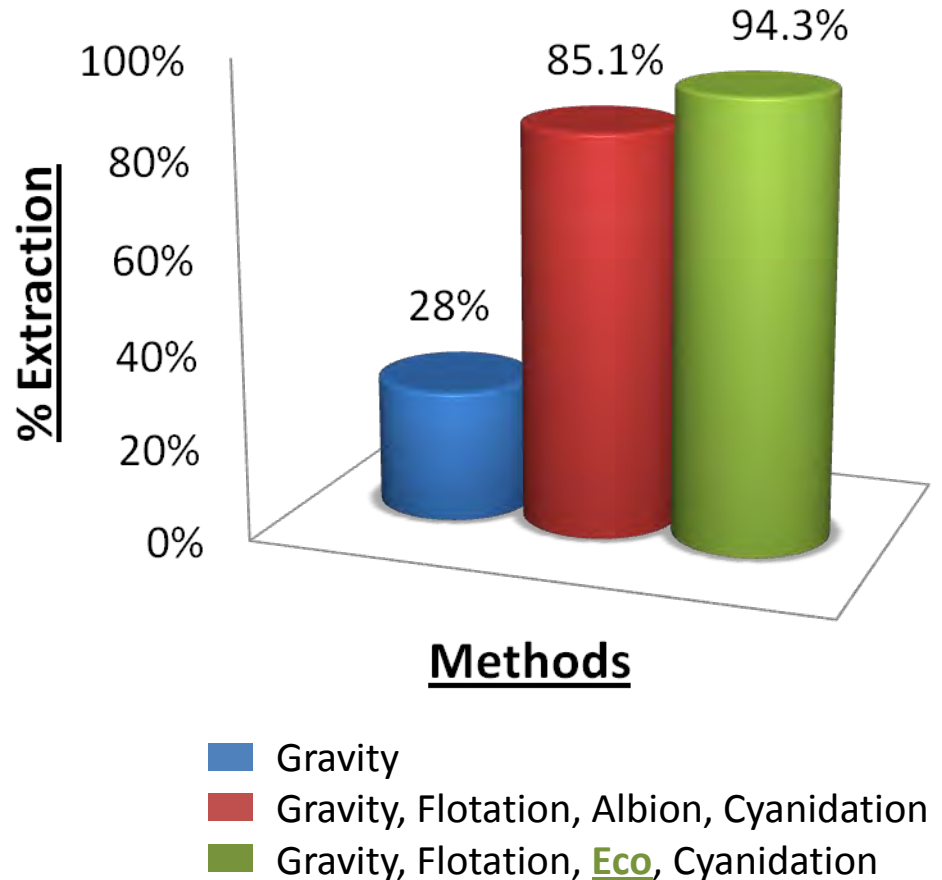


- Globex has 75 % interest and management
- Worldwide application of hydrometallurgical technology
- Gold recoveries of up to 98%
- Stabilizes arsenic residues
- Oxidizes sulphides in residues
- Low capital costs
- Low operating costs
 - No fine grinding
 - Recyclable reagents
- Extremely environmentally friendly

Client # 1: Eco Refractory Solutions

Method Benefits

- Lower Capital Cost
- Lower Operating Cost
 - No fine grind necessary
- Lower Energy cost
 - Does not require pressure leach (autoclave)
- Better Recoveries
- Environmentally Friendly
 - Arsenic Stabilized
 - Sulphides Oxidized
 - Faster Permitting

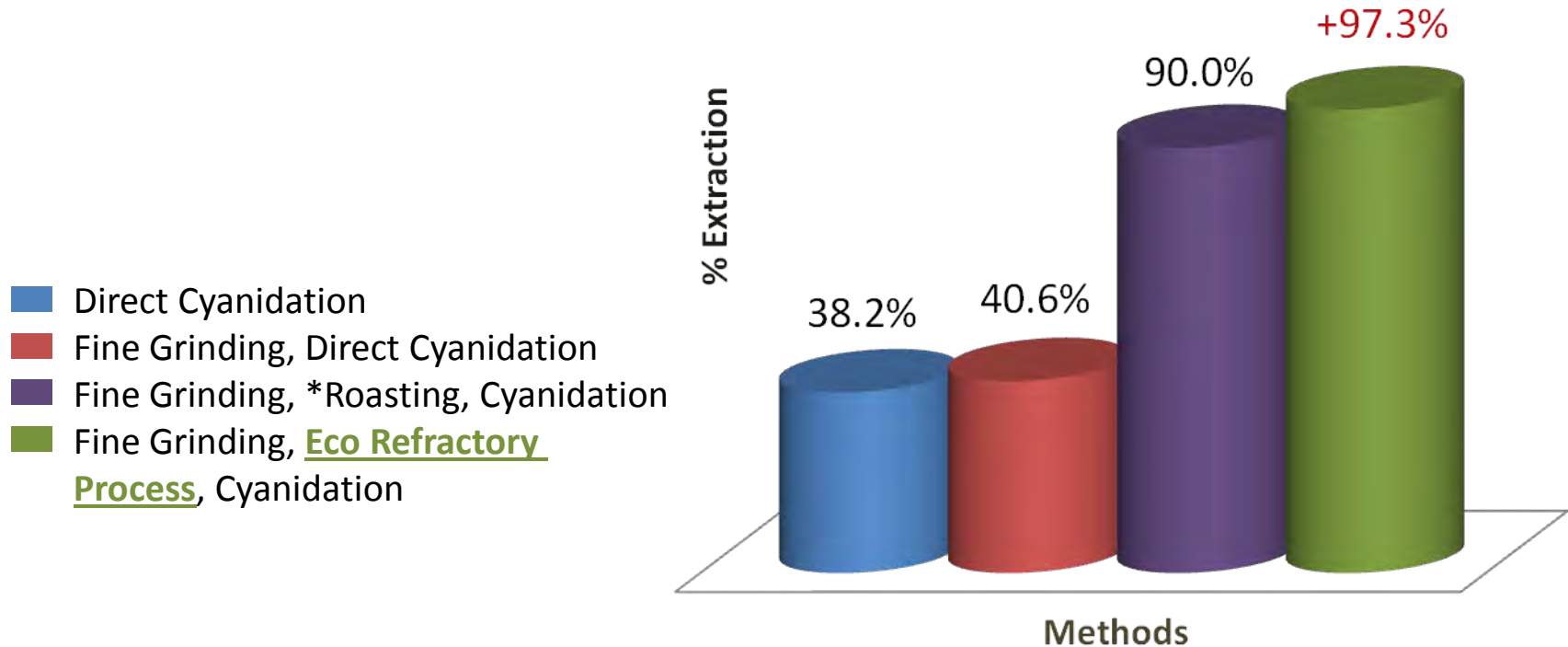


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Client # 2 – Eco Refractory Solutions

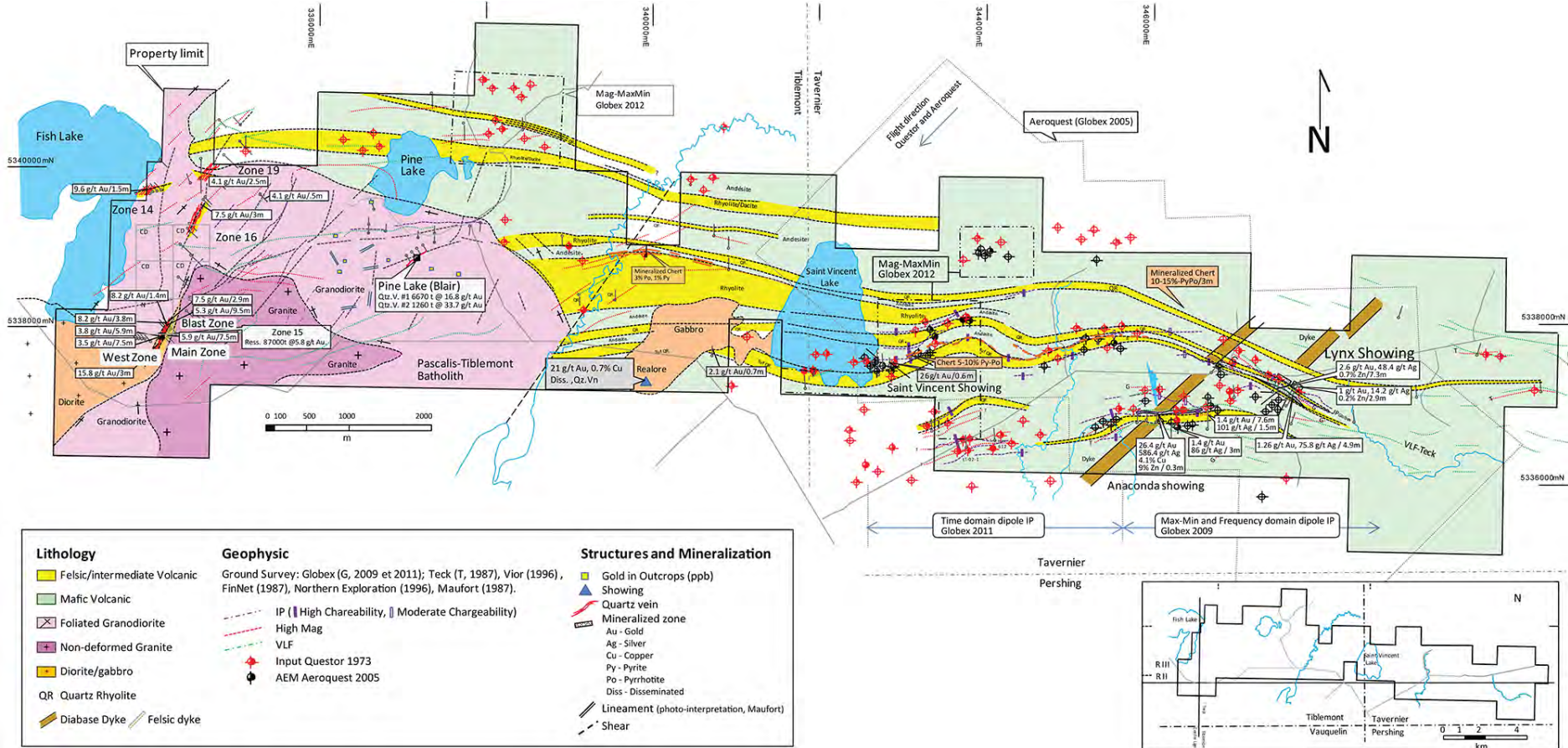
- Large Tonnage, Low Grade, Open Pittable Gold Ore
- Refractory Ore – Fine Gold in Pyrite Lattice



*Roasting requires high capital costs and energy consumption while creating numerous potentially dangerous and expensive environmental problems

Tiblemont-Tavernier, QC

32C03 Compilation Map

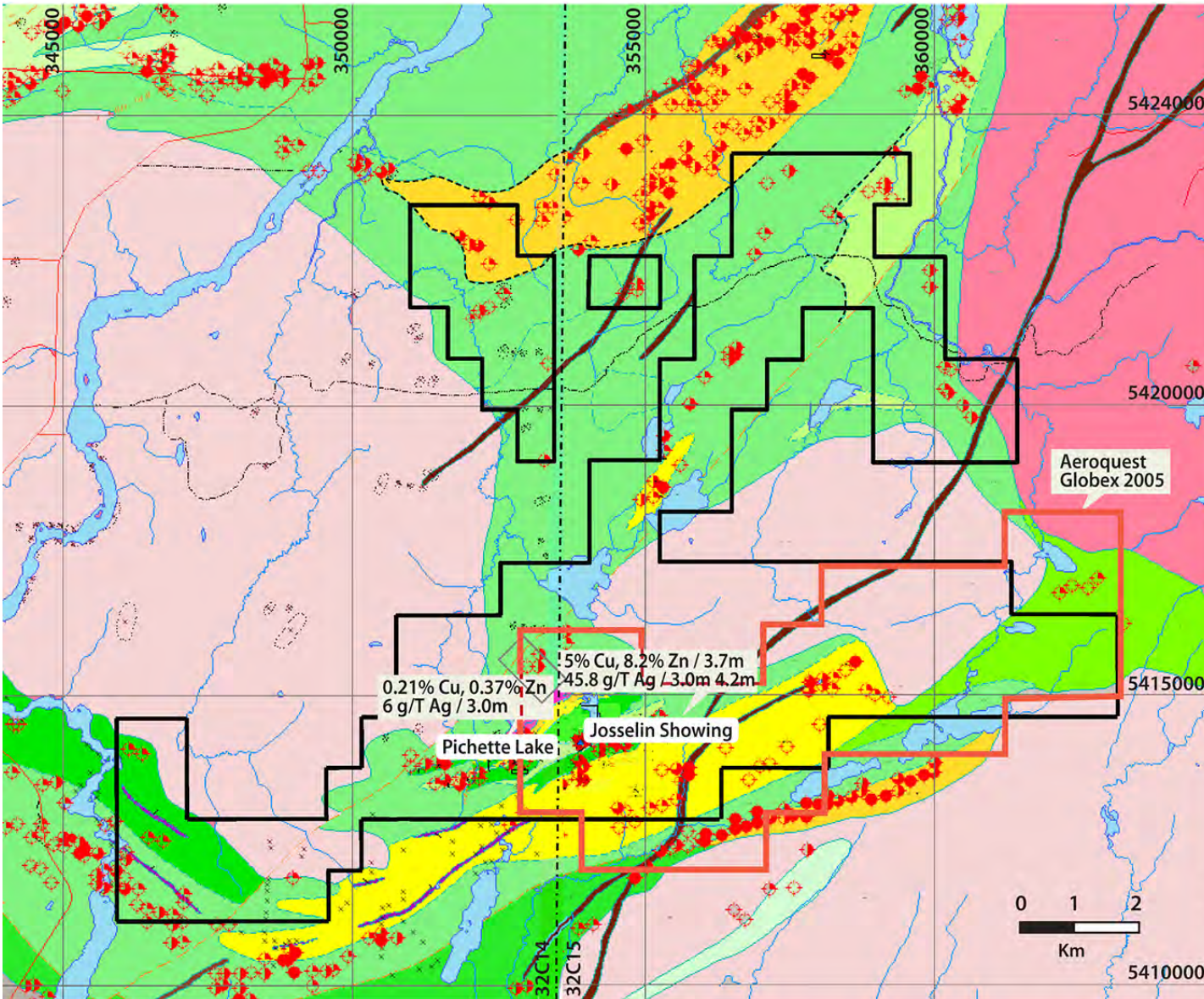


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Tonnancour Project, Quebec

- Massive sulphide targets (Cu, Zn, Au, Ag)



Joutel Compilation Map, QC

- Two Copper, Zinc, Gold, Silver Mines (Poirier and Joutel Copper)
- One Gold Mine (Eagle Mine)
- Large exploration package including showings and zones of alteration.

LEGEND

- Granodiorite
- Rhyolite and Quartz Rhyolite Porphyry
- Basalt, Massive and Pillowed
- Tonalite
- Intermediate Lapilli Tuff and Basalt
- Intermediate Tuffs
- Andesite and Basalt, Massive and Pillowed
- Diabase

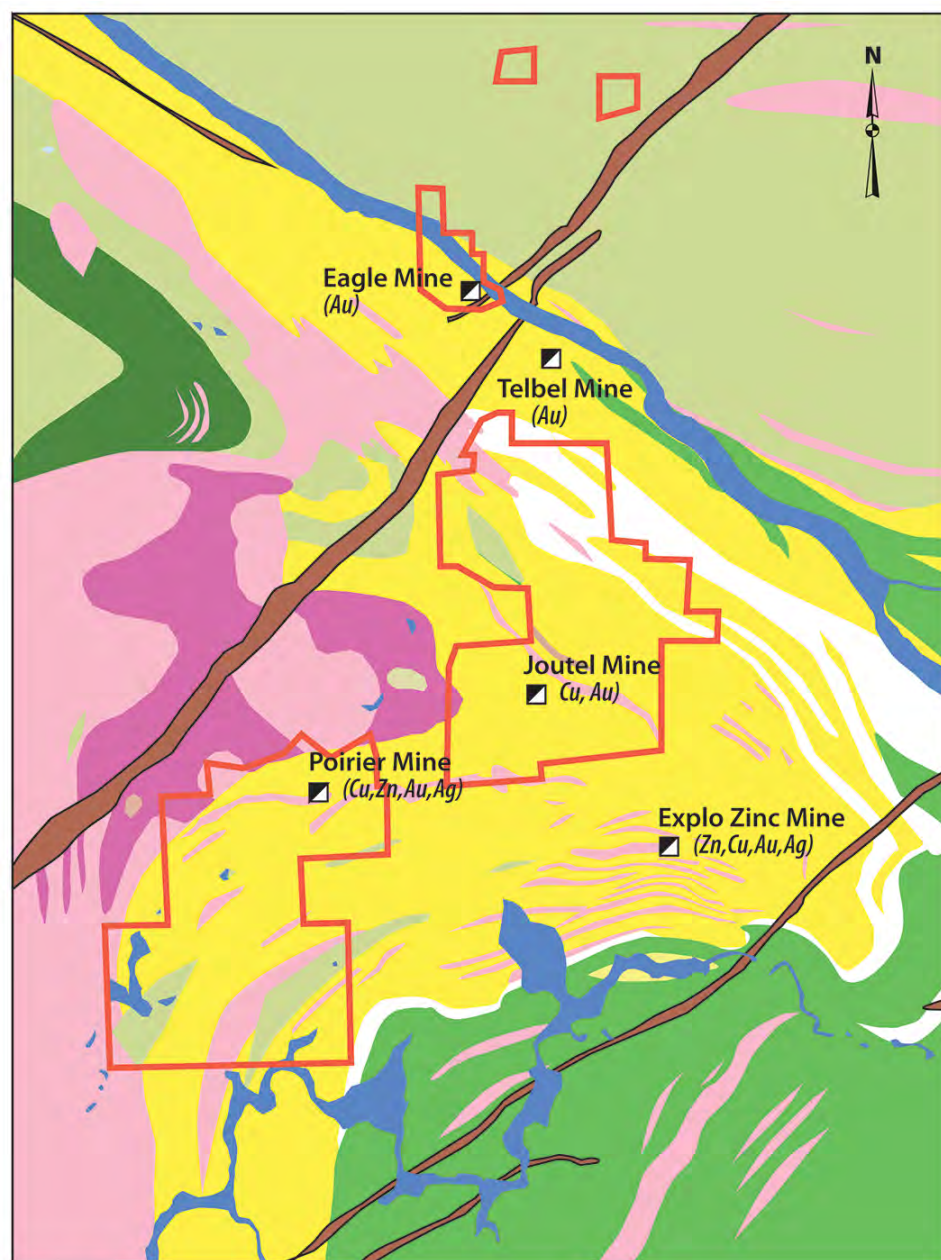
0 625 1,250 2,500 3,750 5,000
Metres

GLOBEX MINING ENTERPRISES INC.

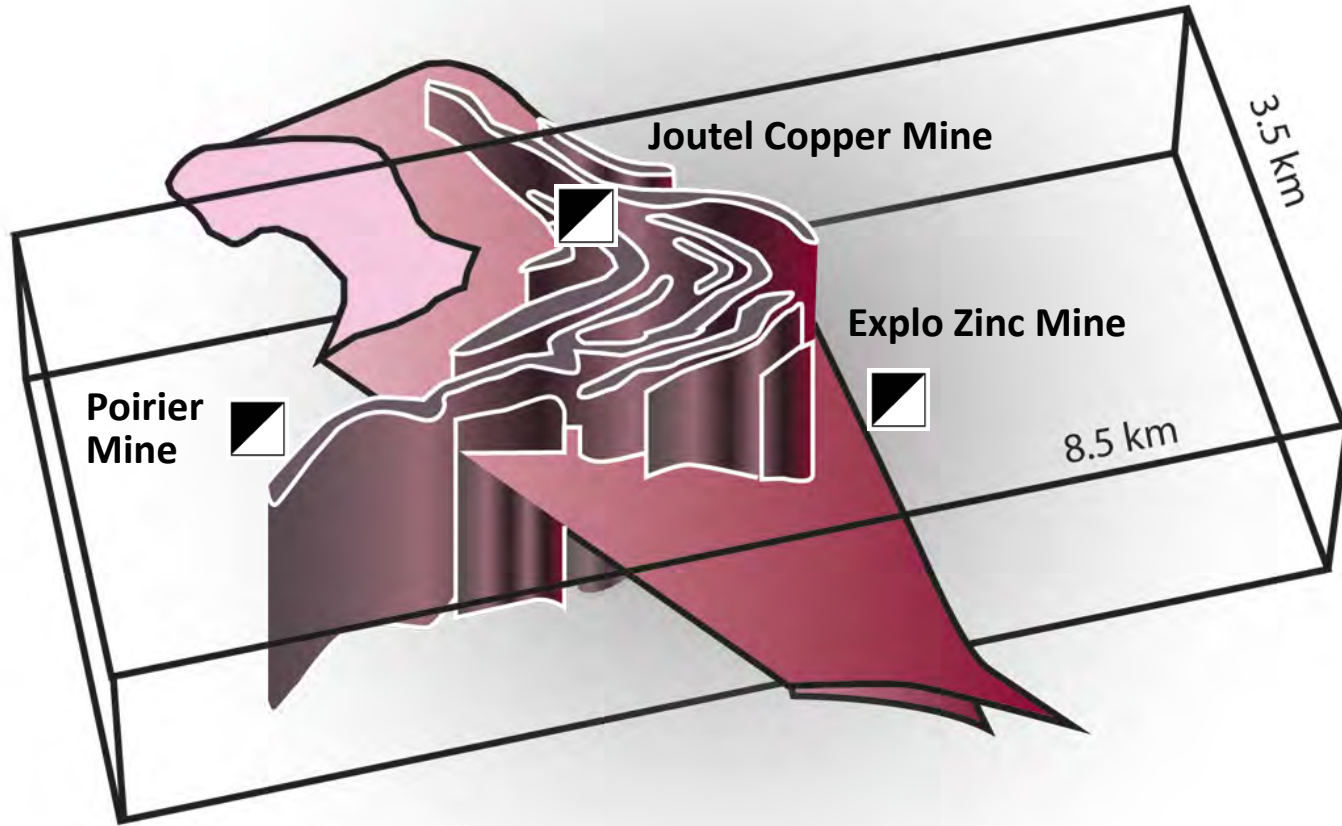
JOUTEL PROJECT (32E08)

Joutel and Poirier Townships, Quebec

Date: August, 2012



Joutel Mine Model



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At Home in North America

Thank you

Merci

