





MINCO SILVER CORPORATION



TSX:MSV

2012

Forward Looking Statement

Except for the statements of historical fact, the information contained herein is of a forward-looking nature. Such forward-looking information involves known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievement of the Company to be materially different from any future results, performance or achievements expressed or implied by statements containing forward-looking information.

Although the Company has attempted to identify important factors that could cause actual results to differ materially, there may be other factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that statements containing forward looking information will prove to be accurate as actual results and future events could differ materially from those anticipated in such statements. Accordingly, readers should not place undue reliance on statements containing forward looking information. Readers should review the risk factors set out in the Company's prospectus and the documents incorporated by reference.

Cautionary Note to U.S. Investors Concerning Estimates of Inferred Resources

This presentation uses the term "Inferred Resources". U.S. investors are advised that while this term is recognized and required by Canadian regulations, the Securities and Exchange Commission does not recognize it. "Inferred Resources" have a great amount of uncertainty as to their existence, and great uncertainty as to their economic and legal feasibility. It cannot be assumed that all or any part of an Inferred Resources" may not form the basis of feasibility or other economic studies. U.S. investors are also cautioned not to assume that all or any part of an "Inferred Mineral Resource" exists, or is economically or legally mineable.





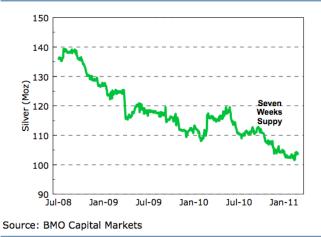
TSX MSV

Silver Demand

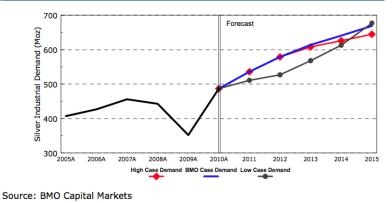
Global demand by 2015 is expected to continue to rise yet current supply appears low

COMEX INVENTORY SUGGESTS SCARCITY

The first chart indicates only a seven week supply as at January 2011 Fig 32: Comex Inventory Trend Suggests Scarcity (Moz)







DEMAND CONTINUE TO INCREASE

- The chart at the left projects demand and uses by 2015 as follows:
- 62% industrial uses
- 18% silverware, coins & photographic uses
- 20% jewelry

*Uses source GFMS



Current Consumption

DB:A0ESX5 QX: MISVF

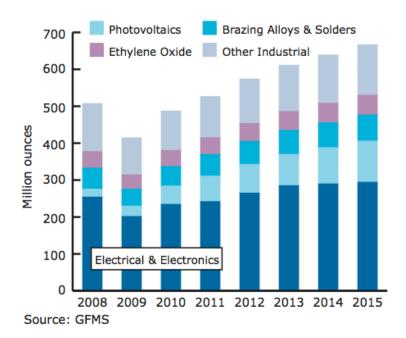
Where does that silver really go?

| Silver Consumption per Unit | Silver Consumption per Unit of Demand | Product Demand | Total Silver Consumption |
|-----------------------------|---------------------------------------|------------------|-----------------------------|
| Cell phones | 250mg/handset | 1.6bn | 13 Moz |
| PC's & laptops | 1g/unit | 690m | 22 Moz |
| Automobiles | 10-30g/vehicle | 72m ³ | 36 Moz |
| PDPs | 10g/screen | 19m | 6 Moz |
| Thick film PV | 0.15-0.25g/cell | 14GW | 47 Moz |
| Button batteries | 1g/unit | 156m | 5 Moz |
| TOTAL | | | 129 Moz |

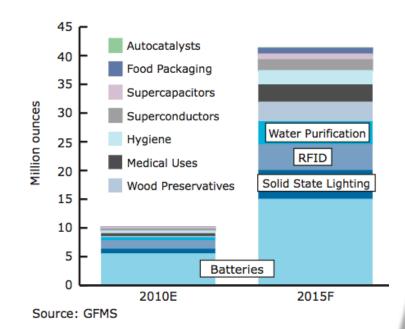


2015 - HOW MUCH SILVER ?

WORLD INDUSTRIAL FABRICATION



SILVER DEMAND FOR NEW INDUSTRIAL USES





A NEW PARADIGM FOR SILVER (The Roll Of Primary Silver)

BMO NOTED

- Silver production is estimated to grow 55%
- 64% will be from new production
- 90% of new production supplied by new primary producers

FUWAN:

- is regarded as 1 of 23 primary deposits
- metallurgical tests run at 91% silver recovery

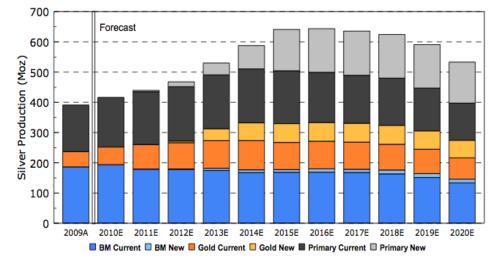
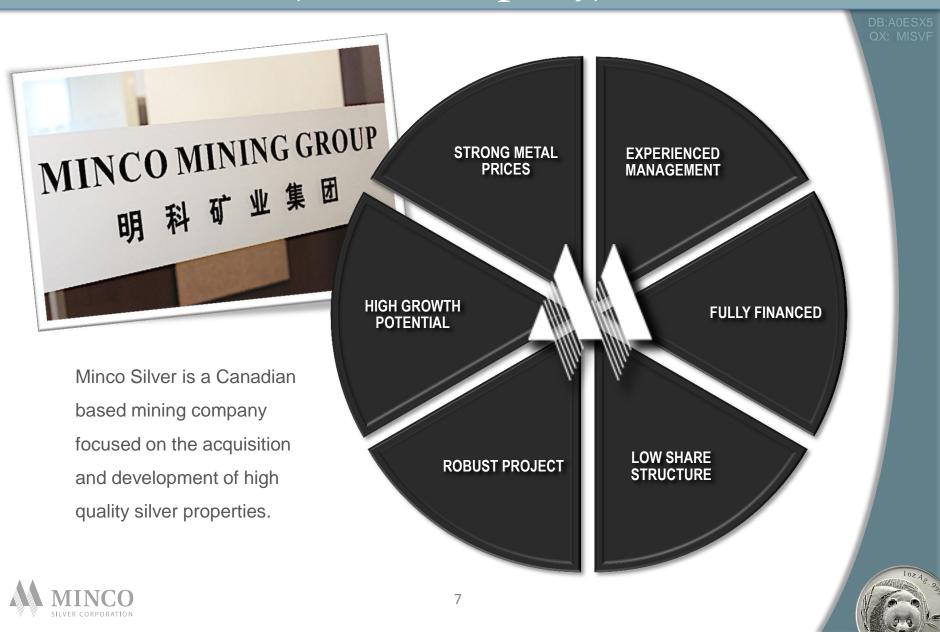


Fig 17: BMO Research Silver Production Forecast, 2009 to 2020E (Moz)

Source: BMO Capital Markets



Minco Silver (The Company)



MSV: Corporate Snapshot

DB:A0ESX5 QX: MISVF

| SHARES & CAPITALIZATION | As at Dec. 31, 2011 |
|-------------------------|---------------------|
| Shares outstanding | 58,696,084 |
| Warrants | 418,000 |
| Options | 3,935,204 |
| Fully Diluted | 63,049,288 |
| 52 week Hi/Lo | C\$2.38 - C\$7.14 |

| ANALYTICAL COVERAGE | As at Dec 31, 2011 |
|---------------------|--------------------|
| Raymond James | Brad Humphrey |
| вмо | Andrew Kaip |
| Haywood Securities | Chris Thompson |
| Union Securities | Philip Ker |
| | |

| CAPITALIZATION | As at Dec. 31, 2011 |
|-------------------------------------|---------------------|
| Market Capitalization | C\$153M |
| Working Capital | C\$70.0M |
| Debt | Nil |
| SHAREHOLDERS | |
| Minco Gold | 22.15% |
| International Institutions (approx) | 17.50% |
| CDN. Institutions (approx) | 12.00% |
| U.S.A Institutions (approx) | 7.00% |





Highlights

PROJECT

- Positive Bankable Feasibility on the Fuwan Project
- Completed Water Monitoring Study January 2012
- Majority of permits in place

FINANCING

- Fully financed
- Closed C\$45.22 million bought deal (March 3, 2011)
 7,600,000 common shares at C\$5.95/share
 - Led by BMO Capital Markets in syndication with Haywood Securities, Raymond James, & Union Securities
- Retained low share structure

GENERAL

- Analytical coverage by BMO, Raymond James, Haywood, & Union
 - Consistent price target increases
 - Analysts ranked #1, #2, & #3, by Thomson Reuters in 2010





Fuwan Silver Project

Located in Guangdong Province, 45 km southwest of Guangzhou, China's 4th largest city.



Foshan Minco is the operating company for the Fuwan Silver Project & holds 100% of the exploration permits.

Ownership of Foshan Minco

- 90% Minco Silver
- 10% carried interest by Guangdong Geological Exploration & Development Corporation, a government entity

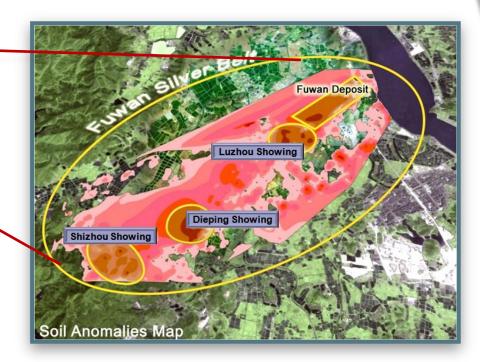
Large land package: Over 200 km2 with only a small portion explored to date



Exploration Permits

LUCKE-JILINGGANG AREAS IN SANZHOU E & HE JE JE Changkeng Licence Other Licences Changkeng Licence C

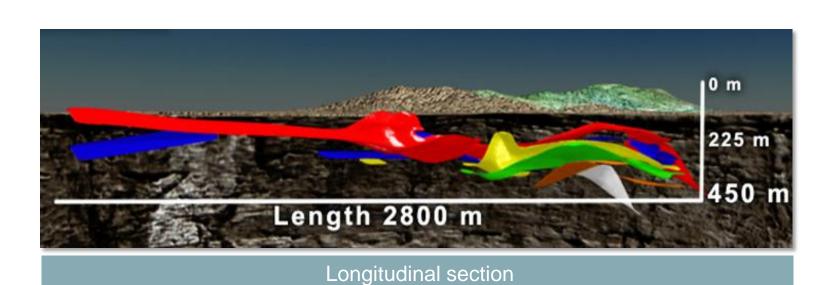
- 3 permits covering 205 km²
- Only company working this area
- 3 additional showings in immediate area
- One showing or 3% of property worked to date



- Excellent potential to upgrade current indicated and inferred resources
- 10km strike length could host additional 3-400 mill oz (approx)



Fuwan Silver Deposit



- Silver zones are shallow (250-450m deep), high grade, flat-lying, and strata bound
- Hosted within Carboniferous limestone unconformity overlain by Triassic sandstone
- Eight silver zones controlled by a NE trending syncline
- Total strike length is 2,800 metres, deposit remains open along strike to the southwest and down dip to the southeast



Reserve / Resource Statement* (NI 43-101)

DB:A0ESX5 QX: MISVF

TSX MSV

| Classification | tonnes | Ag | Ag | Au | Pb | Zn | |
|---|------------|-------|------------|-------|------|------|--|
| | | (g/t) | (oz) | (g/t) | (%) | (%) | |
| Probable Reserve (diluted - In Situ) | 9,118,000 | 189 | 55,300,000 | 0.15 | 0.20 | 0.57 | |
| ~~~ all of the economics contained in the IFS are derived from the Probable Reserves only ~~~ | | | | | | | |
| | | | | | | | |
| Indicated Resources** | | | | | | | |
| Fuwan Permits *** | 4,830,000 | 188 | 28,968,000 | 0.17 | 0.20 | 0.56 | |
| Changkeng Permits - **** | 2,027,000 | 142 | 9,235,000 | 0.40 | 0.20 | 0.61 | |
| Total Indicated Resources | 6,857,000 | 173 | 38,203,000 | 0.24 | 0.20 | 0.57 | |
| | - | | | | | | |
| Inferred Resources** | | | | | | | |
| Fuwan Permits | 10,241,000 | 171 | 56,147,000 | 0.26 | 0.26 | 0.72 | |
| Changkeng Permits **** | 1,049,000 | 212 | 7,136,000 | 0.29 | 0.37 | 0.86 | |
| Total Inferred Resources | 11,290,000 | 174 | 63,283,000 | 0.26 | 0.27 | 0.73 | |

•***NI 43-101 compliant, P&E Engineering (May 2008) 40 g/t cut off

•*** Probable reserves were subtracted from the Indicated resources at the Fuwan Permit

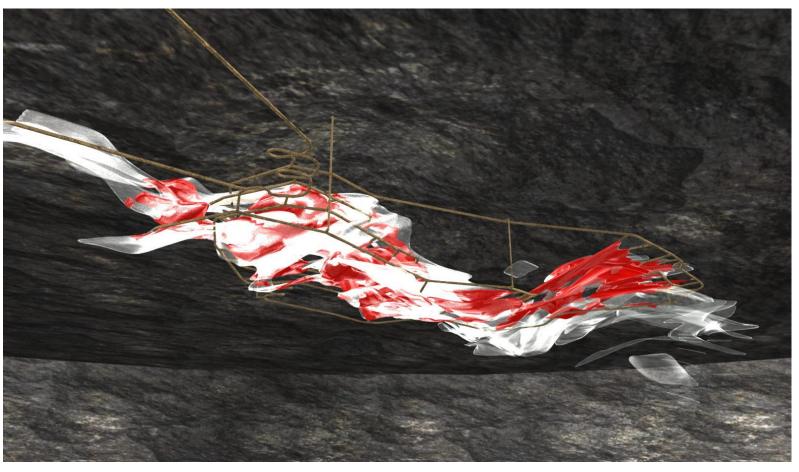
• **** Resources reported on the Changkeng permit represents 51% of the actual resource s and reflects Minco's actual ownership.



Reserves & Resources Layout

DB:A0ESX5 QX: MISVF

TSX MSV

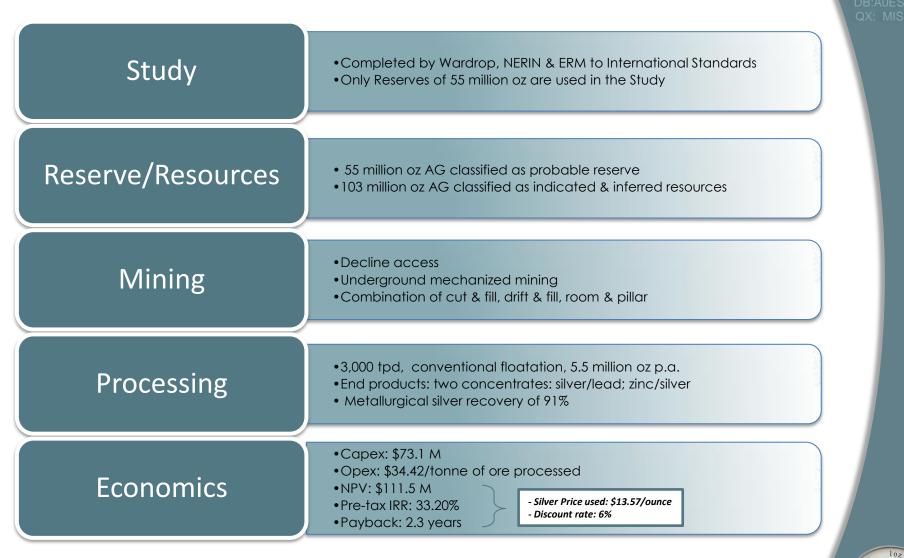


Red = Probable reserves

Silver = Indicated & Inferred



Fuwan Feasibility Study Highlights





Bankable Feasibility Study (IFS)

COMPLETED SEPT. 2009

DB:A0ESX5 QX: MISVF

| KEY INDICATORS | Results (in US dollars) | |
|--|-------------------------|--|
| Probable Reserve of Silver (9.118 Mt averaging 189 g/t of Silver) | 55 million ozs | |
| Mine Life | 9.2 years | |
| Metallurgical Silver Recovery | 91% | |
| Average Annual Silver Recovery | 5.5 million ozs | |
| Operating Costs (per tonne ore processed) (Mining = \$18.01; Processing = \$9.90; Tailings = \$1.13; G&A = \$4.78; Surface = \$0.60) | \$34.42 | |
| Cash Cost per Payable ounce of Silver | \$5.65 (per oz) | |
| Pre-Production Capital Costs (CAPEX) | \$73.1 million | |
| Total Revenue | \$648.2 million | |
| Total Operating Cost | \$313.8 million | |
| Total Royalty Payment | \$ 24.3 million | |
| Total Operating Cash Flow | \$310.0 million | |
| NPV @ 8% Discount Rate | \$ 95.3 million | |
| NPV @ 6% Discount Rate | \$111.5 million | |
| Pre-Tax IRR | 33.20% | |
| Payback Period of Pre-Production Capital Costs | 2.3 years | |
| Construction Period | 20 – 24 months | |

~~Silver Price used in above study \$13.57 per oz (Base Case)~~

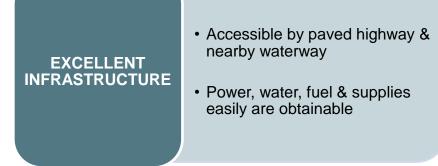
(3 year rolling average as at April 29, 2009)

Study done on only 1/3 of material available on site



Project Infrastructure

DB:A0ESX5 QX: MISVF





Eastern view from Fuwan Deposit

Paved highway near Fuwan





- Property accommodates tailings, waste disposal, & processing plant sites
- General labour readily accessible
 - Supporting industries in close proximity



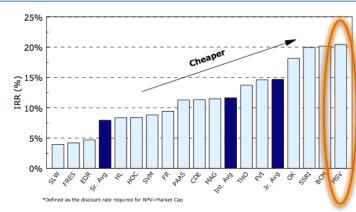
IRR & NPV Sensitivity

DB:A0ESX5 QX: MISVF

Fig 45: Internal Rate of Return (%)

IRR

- MSV provides a superior IRR
- Graph #1 indicates MSV's ranking

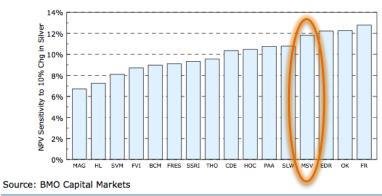


Source: BMO Capital Markets

Fig 47: NPV Sensitivity to a 10% Increase in Silver Price (%)

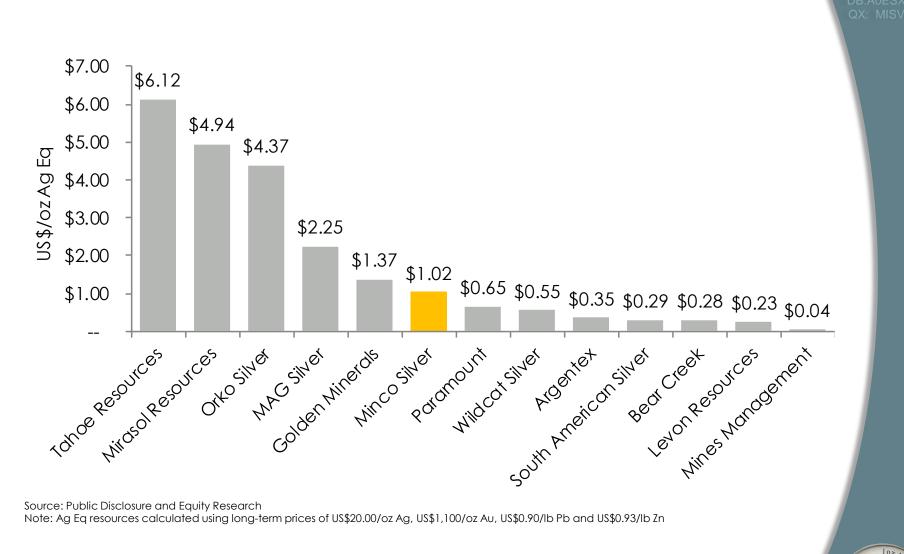
NPV Sensitivity

- MSV ranks solidly with EDR, OK and FR
- Industrial demand will grow 22% by 2015





EV/Resources (US\$/oz Ag Eq)





Fuwan Surface Layout



DB:A0ESX5 QX: MISVF



Permitting Status

APPROVED

- Chinese exploration report approved by MOLAR (Ministry of Land and Resources)
- Chinese Feasibility Study
- Project Approved by the Gaoming County government
- Soil and Water Conservation Plan
- Mining Area Permit approved by MOLAR
- Land use permit
- Geological Hazard Assessment
- Technical Panel Review of the Regulatory Environmental Impact Assessment (EIA)

APPROVAL PENDING

- Administrative Approval of Regulatory EIA
 - Mine Development Plan
 - Preliminary Safety Assessment

IN PROGRESS

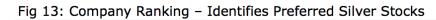
Project Application

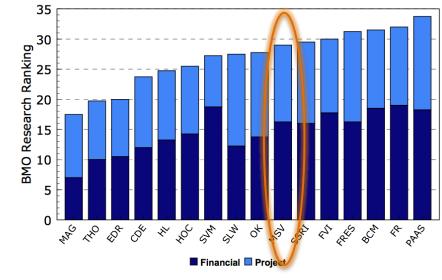


BMO Rankings of Equities

MSV solidly ranked:

- As Project
- Financially Backed
- 157 million oz AG
- CDN\$68.0 +million cash
- 58.7 million shares I&O
- Institutionally held
- As at 12/31/2011





Source: BMO Capital Markets



Our Strategy - Advantage

TO BECOME A MID TIER SILVER PRODUCER

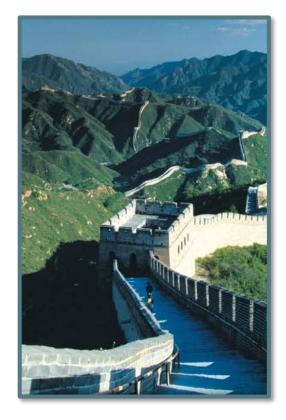
- Putting the Fuwan deposit into production
- Follow through with regional exploration
- M&A's of properties fitting our corporate and property portfolio profile

THE ADVANTAGES (Mining in China)

- Low Capital and Operating Costs
- Cost effective mining and equipment costs
- Labor costs lower than in most mining jurisdictions

CLOSE TO END MARKET

- Numerous smelters in area wanting to purchase the product
- Third largest silver producing nation
- Large silver consumer





loza

The Team

| Dr. Ken Z. Cai Chairman & C.E.O., Director Ph.D. in Mineral Economics from Queen's University, Canada 30 years experience in mineral exploration, project evaluation, finance, | Paul Zhang, C.A., C.P.A.(IL) V.P. Finance & C.F.O. Chartered Accountant (Canada), Certified Public Accountant (Illinois, USA); | QX: MISVF |
|--|--|-----------|
| and corporate management High level contacts within Chinese government and mining community Well versed in Chinese mining protocol and business practices Director of Minco Gold Corporation & Minco Base Metals, and several Canadian public Companies | Extensive experience with TSX listed entities in CFO capacity Over 10 years of senior financial/accounting management experience, particularly with TSX and US listed entities with operations in China Fully comprehensive in the Chinese language/culture | |
| Wayne Spillsbury, P.Geo. Director, (Audit Committee, Compensation Committee, Nominating Committee) B.Sc. (Honors Geology) (1973 UBC) M.Sc. (Applied Geology) (1982 Queens University) 35 years mining experience 28 years with Teck Cominco Limited Member of the Association of Professional Engineers and Geoscientists of British Columbia and a Fellow of Australasian Institute of Mining and Metallurgy | George Lian Director, (Compensation Committee) MA degree in Economics from Concordia University, MBA degree from Shanghai Jiao Tong University, Shanghai, China licensed lawyer Practiced law in Guangzhou, Guangdong, China Advisor to many private investment and media companies in Canada President of Canada China Business Association, Canada Director of several charity societies in Canada. | |
| Tim Sun Director Ph.D. Mining Engineer, from Queens University Extensive mining experience Served as Chief Representative & Country Manager for Ivanhoe Served as Chief Representative in China for Griffin Mining Served as V.P. China for Asian Minerals Corp. Serves as Director of China Gold Corp, and Norton Gold Fields | Chan-Seng Lee CA Director (Audit Committee, Compensation Committee, Nominating Committee) Controller for Partnerships British Columbia Inc. Former C.F.O. of CML Global Capital Ltd. ("CML"), (international investment firm) Officer of Consolidated Properties Ltd. ("COP"), (commercial real estate firm). CML and COP publicly listed companies on the Toronto Stock Exchange Member of: The Chartered Accountants of British Columbia Canadian Institute of Chartered Accountants. | |



Summary

WHO WE SELL TO:

- Direct to Smelter
- At world market prices

WHERE WOULD WE RANK

- #1 in China
- # 7 for Primary production (Brooks Hunt 2007 stats)

"THE ROAD AHEAD"

Completion of:

- Administrative approval of EIA
- Receipt of Mining License
- Commence mine construction upon receipt of administrative EIA



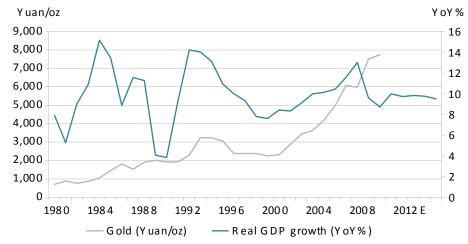


China's Economic Outlook

CHINA:

- rapid economic growth over the past two decades
- represents over 20% of major mining companies' metal sales
- 30 50% of global raw materials demand
- adjusting its economic model to imports
- has over 1.3bn consumers with
 - Increasing personal income
 - Increased consumption
 - Has strong GDP growth
 - Developing luxury goods market

Gold (Yuan/oz) and China Real GDP growth (%)



Source: World Gold Council, IMF (World Economic Outlook Update, January 2010), Bloomberg

Source: World Gold Council



Chinese Mining M&A

- China has been aggressive in acquiring industrial / base metals (as well as oil & gas resources) as part of its strategic purchasing policy
- Below is a very limited list M&A activity in precious metals

| Announcement Date | Acquirer | Target | Target Assets | Target Stage & Commodity | Transaction Value (US\$mm) |
|----------------------|----------------------------|---------------------|---------------|-----------------------------|----------------------------------|
| 09/29/2011 | Minmetals Resources | Anvil Metals | D.R.C (Congo) | Producer / Copper | \$1,256mm |
| 07/05/2011 | Jinchuan Group | Metorex | D.R.C (Congo) | Producer / Copper | \$1,393mm |
| 03/01/2010 | China Sci-Tech Mining | Chariot Resources | Peru | Developer / Copper | \$214mm |
| 12/28/2009 | CRCC-Tongling | Corriente Resources | Ecuador | Developer / Copper | \$557mm |
| 10/16/2009 | Jilin Jien | Canadian Royalties | Canada | Developer / Nickel | \$150mm |
| 4/28/2008 | Northwest / Jinduicheng | Yukon Zinc | Canada | Developer / Zinc | \$92mm |
| 3/14/2008 | Sinosteel | Midwest | Australia | Producer / Iron Ore | \$1,231mm |
| 01/06/2008 | Jinchuan | Tyler Resources | Mexico | Developer / Copper | \$195mm |

Note: Select acquisitions by Chinese companies of foreign mining assets since January 2008 greater than US\$50mm. Does not include strategic investments Source: Bloomberg, Public Disclosure





Canada V6E 3R5 PO Box 11176 RCM Vancouver, B.C.

 T.F.
 1.888.288.8030

 Fdx
 604.688.8030

 Fdx
 604.688.8030

pr@mincosilver.ca www.mincosilver.ca

TSX:MSV QX:MISVF

