B G Brigadier Gold Limited

INVESTOR PRESENTATION OCTOBER 2020

TSXV: BRG USA: BGADF FSE: B7LM TARGETING HIGH GRADE GOLD/SILVER IN MEXICO

Disclaimer

Cautionary Statement on Forward Looking Statements

This presentation contains "forward-looking statements" within the meaning of applicable Canadian securities legislation. Statements in this news release pertaining to expected financings, filings, uses of proceeds or project completion dates are forward-looking statements. These forward-looking statements are based on assumptions and address future events and conditions and are subject to known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of the Company to be materially different from those expressed or implied by such forward-looking statements. Such projections are and will inevitably always be dependent on assumptions about future mineral prices and development costs which will be subject to fluctuation due to global and local economic and industry conditions. Further information regarding risks and uncertainties which may cause results to differ from those contained in forward-looking statements is included in filings by the Company with securities regulatory authorities and is available at www.sedar.com. Although the Company has attempted to identify important factors that cause results not to be as anticipated, estimated or intended. There can be no assurance that such statements. Accordingly, readers should not place undue reliance on forward-looking statements. The Company does not undertake to update any forward-looking statements that are contained herein, except in accordance with applicable securities laws.

Technical information in this presentation has been reviewed by Michelle Robinson, MASc., P.Eng., a Qualified Person as defined by NI-43-101.

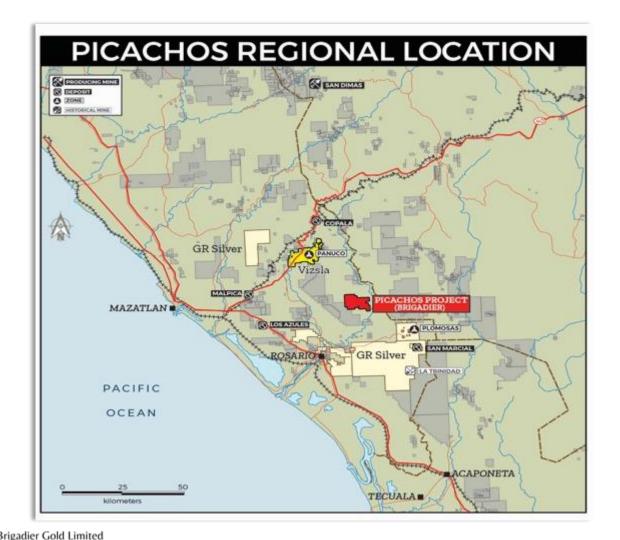


MAIDEN DRILL PROGRAM TARGETING HISTORIC HIGH-GRADE VEINS

100% controlled Picacho's is centered on Mexico's Viva Zapata National Mineral Reserve, ~15 miles from neighbouring bonanza grade discoveries.

Brigadier Gold Limited is the first company to systematically drill test the vein system surrounding the historic high grade San Agustin gold-silver mine.

Multiple compelling targets identified. Fully funded 5,000 meter drill program, underway; results pending.





UNTAPPED POTENTIAL

BRIGADIER'S FOCUS

Proving the depth, strike length and continuity of the high-grade gold-silver veins.

Proving the potential for high-grade gold-silver veins that could be developed using underground mining methods.

Understanding the source of the vein hosted mineralization and its potential relationship to copper porphyry mineralization identified on the property.







OVERVIEW

VETERAN TEAM

100+ Years collective experience in resource development + capital markets.

WELL FUNDED

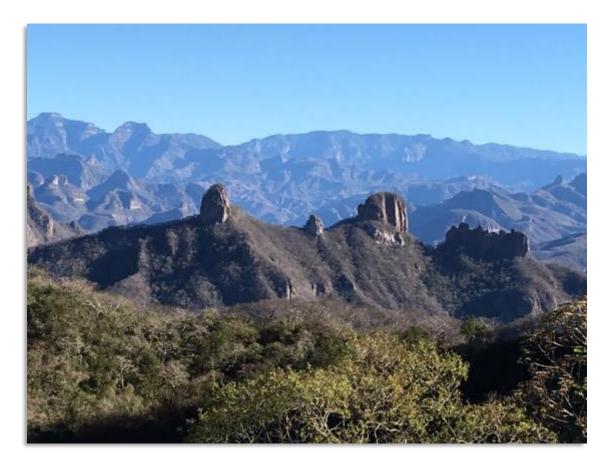
• \$4.2 million raised since re-listing in June.

100% CONTROLLED FLAGSHIP "PICACHOS"

 3,954 hectares ~15 miles from recent bonanza grade gold and silver discoveries (Vizsla & GR Silver)

DRILL READY

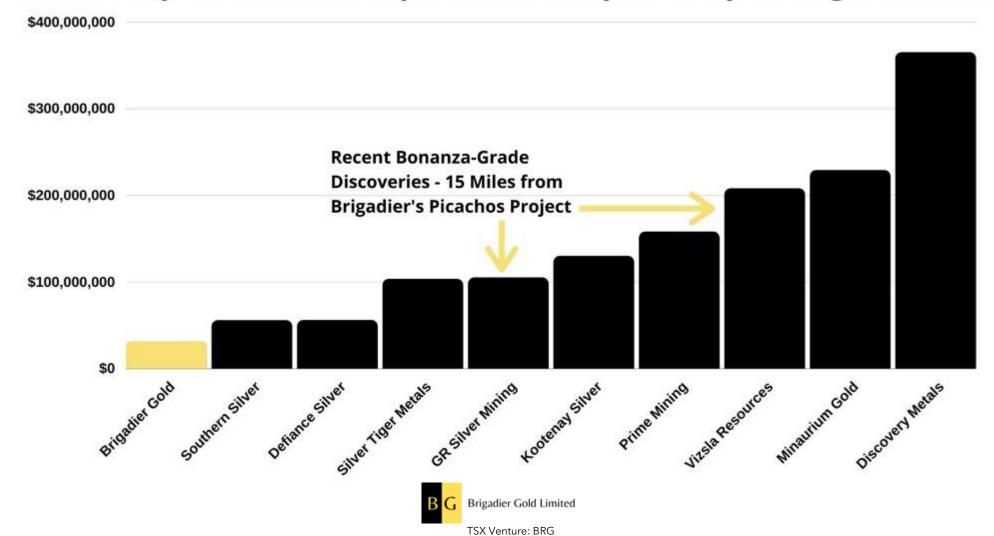
- Over 160 historic mines and workings
- Road accessible (internal and external), drill permits in place.
- Targeting drill-ready high grade veins open at depth.



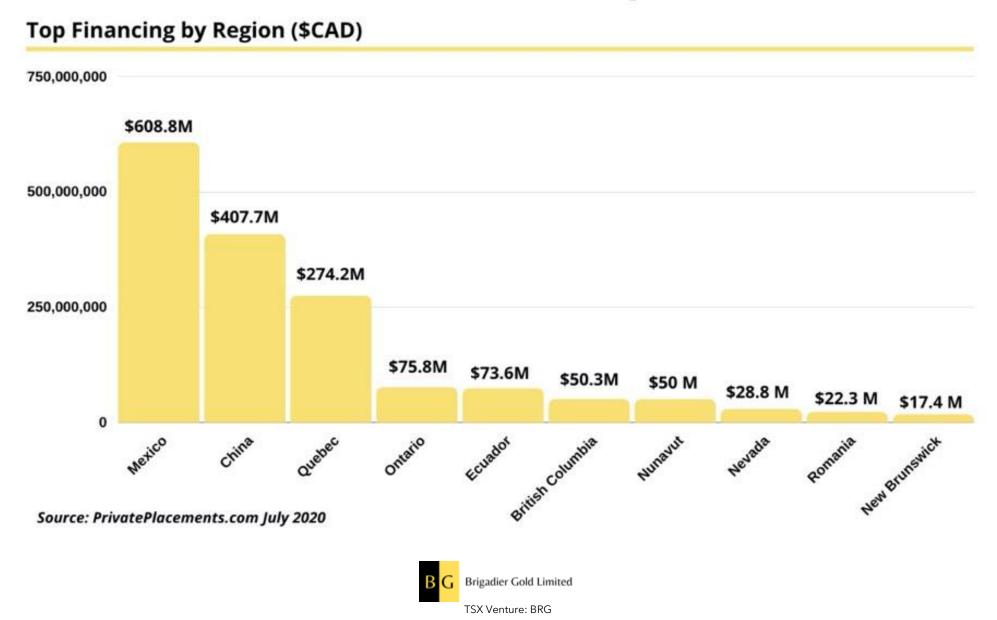


PEER COMPARABLES

Market Cap Of Canadian Exploration Companies Operating In Mexico



Mexico Leads Gold Financing, June 2020



Picachos Highlights

LOCATION

 Centred over the historic Viva Zapata national mineral reserve, Sinaloa, Mexico.

GEOLOGY

 Overlaps one of the largest, most contiguous and highest amplitude anomalies for gold, silver and base metals in regional fine-fraction stream sediment samples in the Western Sierra Madre.

ACCESS

- Road accessible 4 hours from Mazatlan
- +20km roads internal to project
- Recently renewed surface access agreement with local community.

CATALYSTS

- San Agustin high grade veins never tested with diamond drilling.
- Several high priority drill targets identified.
- Potential for near-term maiden 43-101 resource estimate.



Picachos San Agustin Mine

~665 meters of historic underground development.

Underground sampling by Thunderbird Projects implies an average grade of **81.22 g/t Au and 73.36 g/t Ag across 1.2m** (18 June 1997 News Release).

MCA produced about 1850 tonnes of muck from a shaft about 12 long, 1.5 m wide and 45 m deep at the end of the main level (JJV Slot). **Values from the bottom of this shaft were 185 g/t Au**.

In June of 2014, Vane Minerals test mined three rounds from the south face. The average assay values of these three rounds were **15.8 g/t Au and 63 g/t Ag across a width of 2.5 m**.

Veins are open at depth and have never been drill tested.

Main Extraction Level 646m

ROCK CHIP SAMPLES



Fig. 8.27 Photo of Mina San Antonio. Sample 19856 cut from the pillar left below the samplers yielded results of 44.09 g/t Au, 47 g/t Ag, 0.4% Cu, 0.2% Pb, 0.7% Zn and 6.7% Fe.



Fig. 8.26. Photo of Guayabo. A chip-channel sample across the vein yielded results of 5.2% Cu, 347 g/t Ag and 0.1 g/t Au across 0.7m (sample 15953).



FIELD GEOLOGY



Fig. 8.7 Author of this report standing under gently east-dipping quartz-molybdenum UST layers (25 m NE of Fig. 8.3). The bright yellow oxide is ferrimolibdite. Uppermost person is crouched on a UST layer.

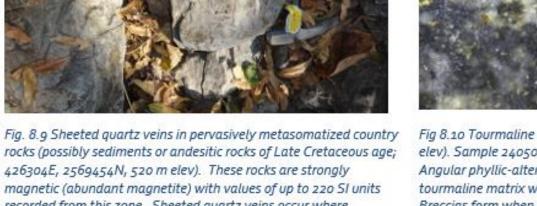


Fig. 8.8 Close-up of rocks from the cliff of Fig. 8.4 showing coarsely crystalline molybdenite and quartz.



FIELD GEOLOGY





rocks (possibly sediments or andesitic rocks of Late Cretaceous age; 426304E, 2569454N, 520 m elev). These rocks are strongly magnetic (abundant magnetite) with values of up to 220 SI units recorded from this zone. Sheeted quartz veins occur where lithostatic and volatile pressure were sub-equal, and the implies the presence of a buried intrusion with UST's below.

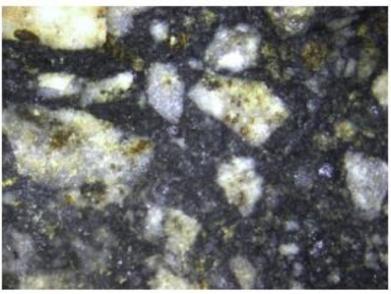


Fig 8.10 Tourmaline matrix breccia (425924 E, 2569193 N, 520 m elev). Sample 24050 contains 128 ppm Mo and 103 ppm Cu (XRF). Angular phyllic-altered aplite fragments in a black quartztourmaline matrix with disseminated pyrite and minor chalcopyrite Breccias form when volatile pressure exceeds lithostatic pressure. Also see Fig. 6.21.



FIELD GEOLOGY



Fig. 8.20 Historic stope at San Agustin. A grab sample of the dump next to this stope carries values of 682 g/t Ag and 18.14 g/t Au (sample 19140).



Fig. 8.21 Drift about 7 meters below and a few meters southwest from the point in Fig. 8.19 along the San Agustin Vein. Sample 105021 yielded a result of 148.2 g/t Ag and 60 g/t Au across 0.8 m.



Fig. 8.23 San Agustin Portal, 646 m level.



STREAM SEDIMENTS - GOLD & SILVER

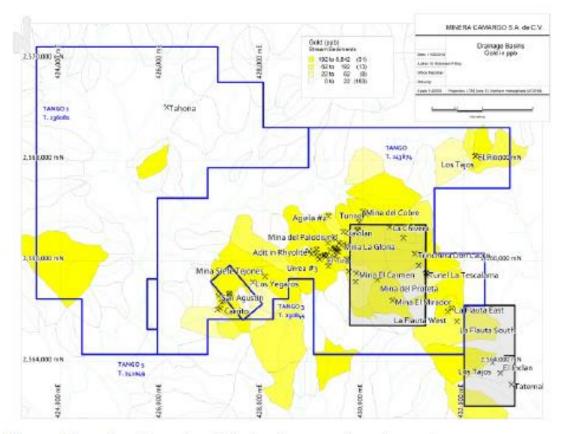


Fig. 9.3 Map of gold geochemistry in stream sediment samples.

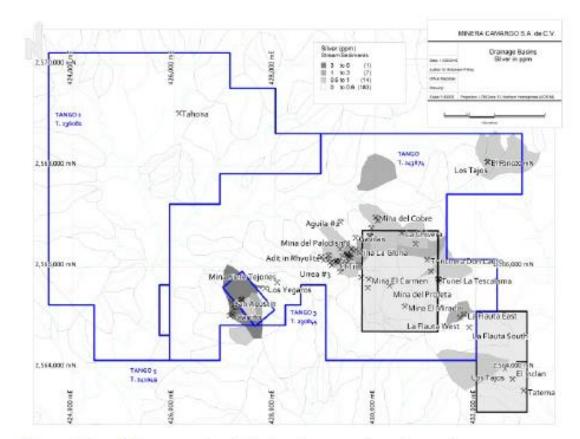


Fig. 9.4 Map of silver geochemistry in stream sediment samples.



Ranjeet Sundher, CEO

Mr. Sundher is the President of Canrim Ventures Ltd., a Singaporean advisory firm specializing in early stage project finance and structure and has raised over \$50 million for companies in which he was a founder / partner. Ranjeet has lived in Asia for the last 20 years and has 25 years of capital markets experience and has developed and sold several successful private and public companies in the technology and resource and software space.

Steve Vanry

Mr. Vanry has 25-years professional experience in senior management positions with public and private companies, providing expertise in capital markets, strategic planning, corporate finance, mergers and acquisitions, regulatory compliance, accounting and financial reporting. His breadth of experience spans various industries, including; mining, oil and gas, renewable energy, high-technology and manufacturing. Mr. Vanry regularly consults for other listed companies in the role of director and/or senior executive. He is currently Director and CFO of Oroco Resource Corp, developing the advanced San Tomas copper project in Sinaloa State, Mexico and was a Senior Officer and Director of Invecture Group (private) which owns and operates the Piedras Verdes Cu mine in Sonora, Mexico. Steve holds the right to use the Chartered Finance Analyst (CFA) and Canadian Investment Manager (CIM) designations and is a member of the CFA Institute and the Vancouver Society of Financial Analysts.



Geoffrey Fielding, Special Advisor

Geoffrey was educated at the Sorbonne in Paris and has an LLB from the Faculty of Law at the London School of Economics. He was an equity partner at Grenfell & Colegrave, one of the oldest city of London Stockholding firms before the company was acquired by CIBC, Canada's largest retail bank. As a London Director of CIBC's Investment Division, Geoffrey founded up the overseas investment division in the Caribbean where he built up and managed funds of over US\$ 1 billion in 3 years. In 2007, Geoffrey moved to Southeast Asia where he is now is currently President and CEO of All State Asset Management in Asia, a Chinese asset investment management company. And is Chairman of Wealth Technology Limited.

Garry Clark, Director

Mr. Clark is the Executive Director of the Ontario Prospectors Association (OPA). He has been a Director, Vice President or President of OPA since its formation in the early 1990s. Mr Clark currently serves on the Minister of Mines Mining Act Advisory Committee (Ontario) and the Ontario Geological Survey Advisory Board. He graduated with an HBSc (Geology) from Lakehead University, Thunder Bay.

Mr. Clark brings to the company extensive experience in managing large scale exploration and development programs internationally including Asia and North America. In addition to over 30 years of consulting experience, he held geological positions with a number of mining companies and has served as a director of other TSX Venture Exchange listed companies including his current position at NexOptic Technology Corp. and US Cobalt Inc. (USCO.V)



Oscar Mendoza, Senior Advisor, Mexico

Oscar Mendoza was born and raised in Mexico and currently resides near the city of Monterrey, Mexico. Mr. Mendoza is a Graduate of The University of North Texas in the United States where he completed his undergraduate degree with Honors in Political Science and Finance. After five years of work experience in the U.S. Mr. Mendoza moved to Japan where he obtained his MBA at the International University of Japan. He graduated as Salutatorian for his class while completing full course requirements in four distinct concentration areas. Mr. Mendoza then went on to work for investment banks including Morgan Stanley and Frontier Securities, covering Natural Resources & Energy sectors. He actively led and successfully closed several financing transactions in equity capital markets with a focus on mining and resource companies and has facilitated and structured several custom tailored debt and investment banking transactions for mining companies listed on the London Stock Exchange, Toronto Stock Exchange, Australian Stock Exchange and Mongolian Stock Exchange.

Mr. Mendoza is frequently invited as guest speaker for various panel discussions and conferences held in Beijing, Hong Kong and Ulaanbaatar including such events as Power Asia and Mines & Money. He is also a recurrent editorial expert for several Mexican Local Newspapers and a Local Television Show where his area of expertise and advice are shared with large audiences. Mr. Mendoza has also served as board member with various leading companies and has provided finance related lectures to graduate students at the Autonomous University of Coahuila (UAC) in Northern Mexico.



Michelle Robinson MASc., P.Eng., Geologist

Ms. Robinson worked for several major metal mining companies in the 1990's and early 2000's, including Noranda, Cominco (now Teck), Inco (now Vale), Westmin Resources Ltd. (now Nyrstar), Anglo American (Vancouver exploration group), and Hudbay Minerals (Flin Flon, Manitoba). In 1998 she moved to Mexico and domiciled several junior mineral explorers, including: Canamera Geological, Oro Gold Resources (now Mako Mining Ltd.), La Plata Gold (now Alphamin Resources Corp.) and Seafield Mineral Resources. She is a member of working groups organised by the Mexican Mining Chamber (CAMIMEX), speaks fluent Spanish and English, and is a Qualified Person as defined by NI 43-101. She has authored more than 20 technical reports and has published several papers for the Society of Economic Geologists. She won First Prize in both the Graduate and Undergraduate categories from the Society for Mining, Metallurgy and Exploration in 1994 and 1995. She is a member of the Association of Professional Engineers and Geoscientists of British Columbia; a Core Member of the Prospectors and Developers Association of Canada; a Fellow of the Society of Economic Geologists; a Member of the Geological Society of America; and a Member of the Associación de Ingenieros de Minas, Metalurgistas y Geólogos de México, Asociación Civil.



Capital Structure

SHARES OUTSTANDING

58,544,348

WARRANTS

14,000,000 @ 0.10 Expiring Jun 24, 2021

13,461,538 @ 0.40 Expiring Jul 24, 2021

OPTIONS

N/A

FULLY DILUTED

86,005,886

WARRANT PROCEEDS IF ALL EXERCISED \$6,784,614

Brigadier Gold Limited

TSX Venture: BRG

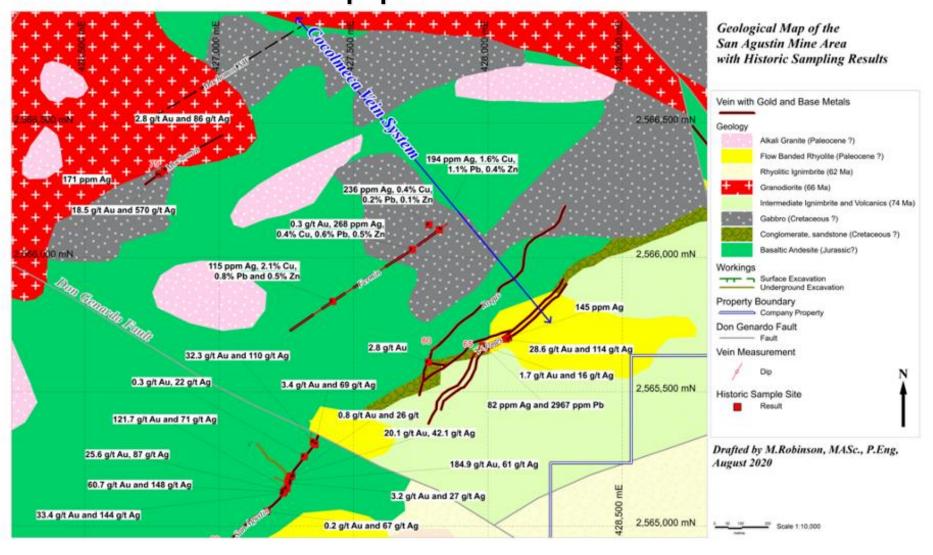


ACQUIRE. EXPLORE. DEVELOP.

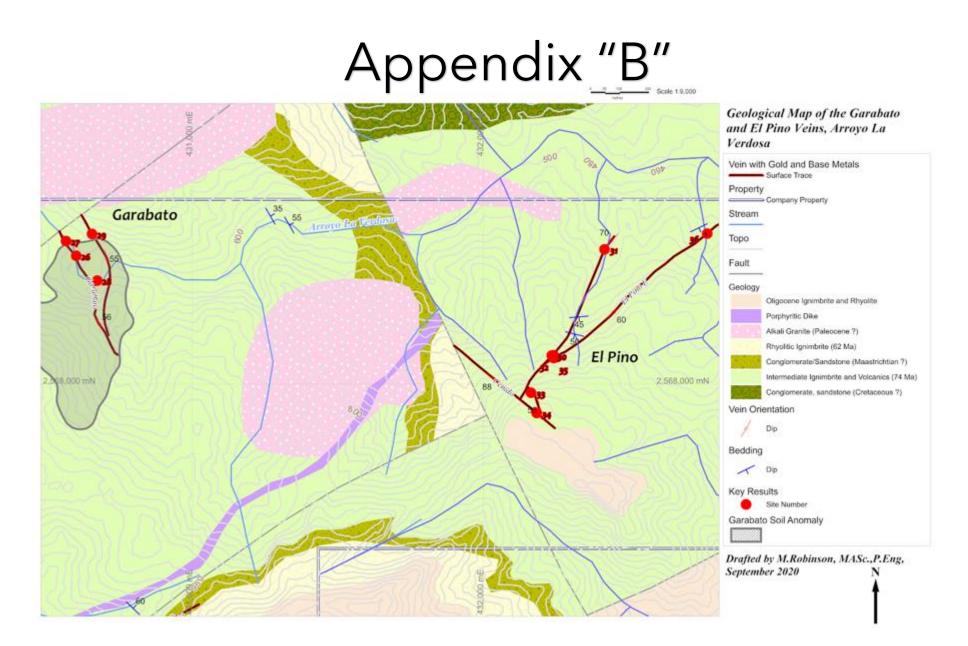
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Appendix "A"









Brigadier Gold Limited

Photos From The Field





Photos From The Field



