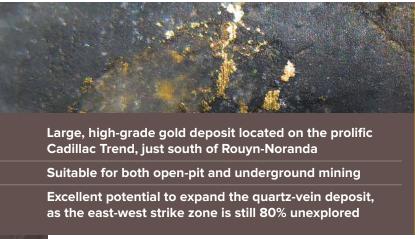


Next Gold Producer in Québec's Abitibi Region





HISTORY

- » Produced over 51,476 oz Au from 181,744 tons averaging 9.7 g/t Au and 1.5 g/t Ag
- » Nearly 500 shallow holes over a small footprint were drilled in the 1980s and 1990s with encouraging results
- » In 1993 and 1994, two bulk samples totaling 87,311 tonnes grading 5.2 g/t Au from Vein #1
- » In 1995, a 22,095 tonne bulk sample from Vein #2 producing a grade of 3.46 g/t Au
- » In 2000, roughly 2,300 ounces of gold was mined from Vein #2⁽³⁾
- » GGM acquired Granada in 2006 and conducted bulk samples and exploration (~90,000 metres drilling)
 - 2012 resource estimates (1)
 - 2012 preliminary economic analysis (2)
 - 2014 preliminary feasibility study (3)
 - 2016 received final permit allowing surface mining of 550 tonnes per day
 - 2017 conducted additional drilling
 - 2017 updated resource estimates (currently in the process of being amended) (4)

Note: Mineral resources not supported by a compliant technical report should not be relied upon until supported by a compliant 43-101 technical report. Mineral resources that are not Mineral Reserves do not have demonstrated economic viability.

- (1) Granada news releases November 15, 2012 and January 3, 2013 $\,$
- (2) Granada news releases December 21, 2012 and February 4, 2013
- (3) Granada news releases May 6, 2014 and June 19, 2014
- (4) Granada news releases May 16, 2017 and October 24, 2018

PLANS

Exploration

- » Aukeko where 1938 bulk sample tested 240 g/t Au
- » Genesis Target Potential "heat engine" for gold mineralization
- » Recent drill results (November 8, 2018): 5.07 g/t Au over 11 m in hole GR-18-03 and 13.21 g/t Au over 1.5 m including 37.3 g/t Au over 0.5 m in hole GR-18-04, with VG (visible gold) observed in hole GR-18-04

Feasibility Study

- » Open-pit mine with a capacity of 80,000 to 100,000 oz/yr Au
- » Potential to mine underground in 8-10 years

Contract Milling

» Reviewing with Canada Cobalt Works Inc. possibility of a US\$20 million, 600 t/d mill at Castle site in Ontario that would process Granada ore while larger mill is constructed at Granada

TECHNICAL LEADERSHIP

Frank J. Basa, P.Eng, President and CEO

30 years of experience in mine development, milling and hydro-metallurgical engineering specializing in precious metals

Claude Duplessis, Eng, Project Geological Engineer, GoldMinds Geoservices Inc.

25 years of global experience in mine planning and geological exploration

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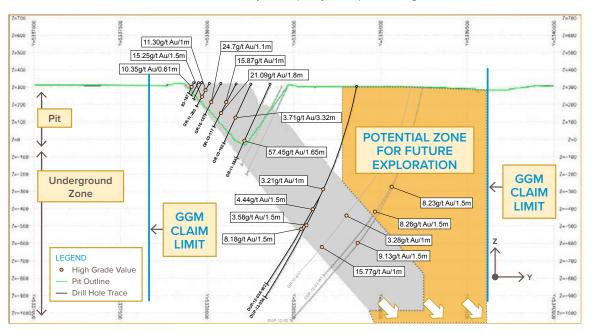
www.GranadaGoldMine.com

November 9, 2018

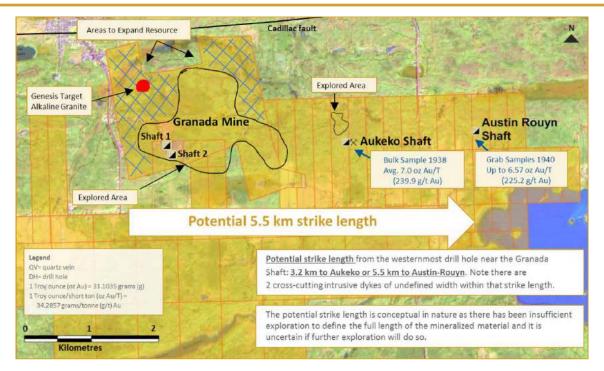


GRANADA DEPOSIT CROSS-SECTION

- » Showing High-Grade Intercepts and Prospective Zone for Future Exploration
- » Looking West Cross-Section Shows Quartz-Vein System (Gray Area) Trending Down Towards the North



GRANADA EXPLORATION TARGETS AND STRIKE LENGTH



Cautionary note: This document includes certain "forward-looking" statements within the meaning of Canadian securities legislation and the United States Private Securities Litigation Reform Act of 1995. There can be no assurance that such statements will prove to be accurate and actual results and future events could differ materially from those anticipated in such statements. Granada Gold Mine Inc. does not undertake to update any forward-looking statement that is included herein, except in accordance with applicable securities laws. For details regarding forward-looking statements and a cautionary note to US investors, see the Company's corporate presentation and its recent MD&A at www.granadagoldmine.com.

The contents of this document have been reviewed and approved by Claude Duplessis, Eng., an independent qualified person in accordance with National Instrument 43-101.