

RELEVANT GOLD

CSE: RGC





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The scientific and technical contents of this presentation have been approved by Mr. Brian C. Lentz, CPG, Chief Exploration Officer of the Company, who is a "Qualified Person" as defined by Canadian National Instrument 43-101 (Standards of Disclosure for Mineral Projects). Mr. Lentz is not independent of the Company.









EXCELLENT TEAM WITH PROVEN RECORD OF VALUE CREATION



UNLOCKING A POTENTIAL MEGA-DISTRICT; ABITIBI-LIKE POTENTIAL



TIGHTLY HELD BY MANAGEMENT AND INSIDERS



ABUNDANT VISIBLE GOLD AT SURFACE; ASSAYS RETURNED UP TO 5.4 OZ/TON AU



2ND MOST FAVORABLE MINING POLICIES GLOBALLY

***FRASER INSTITUTE 2020 POLICY PERCEPTION INDEX SCORE**







Overview

- Oversubscribed \$5M Private Placement in Q1 2022
- Raised \$5.671M @ \$0.35 CAD
- August 11, 2022 public listing on the CSE:RGC
- Non-offering direct listing
- Market Cap range \$17-22M

Capitalization	
Issued & Outstanding:	50,098,746
Reserved for Issuance:	15,750,000

RELEVANT GOLD

BOARD OF DIRECTORS

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DR.PETER MEGAW, PHD

CURRENT ROLE CEO, Imdex Inc.

EDUCATION Ph.D., Economic Geology

INDUSTRY TENURE

40+ years

MILESTONES

2017 Thayer Lindsley Award Winner Co-founder, MAG Silver Corp.



RONALD L. PARRATT

CURRENT ROLE Director, Relevant Gold

EDUCATION M.Sc., Economic Geology

> INDUSTRY TENURE 40+ years

> > MILESTONES

o-founder, Auex Ventures Inc. Fellow, Society of Economic Geologists



SARAH WEBER, P.GEO

CURRENT ROLE CEO, C3 Alliance Corp.

> education P.Geo, MBA

INDUSTRY TENURE

20+ years

MILESTONES

Former Comms. Director, AME BC ESG Specialist NA exploration expertise



ROB BERGMANN

CURRENT ROLE CEO, Relevant Gold

> EDUCATION B.Sc., Geology

D.Sc., Geology

INDUSTRY TENURE 13+ years

MILESTONES

Co-founder, BRI Group 40+ NA exploration projects Major international clientele



BRIAN LENTZ, CPG

CURRENT ROLE CXO, Relevant Gold

EDUCATION B.Sc., Geology, P.Geo

INDUSTRY TENURE

13+ years

MILESTONES

Co-founder, BRI Group Certified Professional Geologist Qualified Person - 43-101 Standard







LEADERSHIP TEAM

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ROB BERGMANN*

CEO B.Sc. Geology



BRIAN LENTZ, CPG*

C X O B.Sc. Geology



MAHESH LIYANAGE

CFO CPA, CA



SAM SIEBENALER

VP CORP. DEVELOPMENT B.Sc., M.Sc. Economic Geology *Military Veteran



KRIS JENSEN VP CORP. COMMUNICATIONS B.Sc., Journalism

B.Sc., Journalism *Military Veteran

QUALIFICATIONS & TRACK RECORD



CERTIFIED PROFESSIONAL GEOLOGISTS



2010 - 2021





QUALIFIED

PERSONS

ON STAFF

ZERO SAFETY CITATIONS SINCE OUR FOUNDING (2010)

PAST EXPERIENCE







Multidisciplinary Scientific Advisory Team:

Pioneering research & applied theory in N.A. gold exploration



DR. DEAN PETERSON, PhD Chief Geologist, Big Rock Exploration



DR. KEVIN CHAMBERLAIN, PhD Research Professor, Univ. of Wyoming



DR. STEVEN ALLARD, PhD Professor of Geoscience, Winona State Univ.



DR. THOMAS CAMPBELL, PhD Principal Consultant at Scientific Endeavors 30+ OROGENIC GOLD

EXPERIENCE

30+

YEARS

30+

YEARS

30+

YEARS

YEARS

SYSTEMS & ORE MINEROLOGY

& PETROLOGY



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GOLD

RELEVAN

TECTONIC RECONSTRUCTION & AGE DATING

STRUCTURAL GEOLOGY

RELEVANT GOLD | CORPORATE PRESENTATION



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MANA

THE UNEXPLORED ABITIBI GOLD BELT



UNLOCKING A POTENTIAL MEGA-DISTRICT

ABITIBI GOLD BELT

TAPPED

ABITIBI-LIKE

POTENTIAL



ABITIBI IS A PROVEN WORLD-CLASS GOLD BELT

The Abitibi Gold Belt is one of the richest in the world: >230M oz. of gold produced over last 100+ years



NEW MODEL INDICATES CONNECTION TO ABITIBI

Recent exploration shows strong indicators of Abitibi gold and shear belts once connected to present day Wyoming (2.65 Billion years ago)



EXTENSIVE RECONNAISSANCE PROVES THE MODEL

Relevant Gold has confirmed this new model through widespread regional reconnaissance work



WY·US

NEW THINKING = NEW OPPORTUNITIES

EXPLORATION CRITERIA	WYOMING	ABITIBI
Mineralization coincides with supercontinent cycle	~	
Open and permittable land		
Correct age of rocks		
Large scale structures		
Orogenic, VMS, Cu-Ni-PGE		
High grade gold and base metals		
Historic exploration		
Recent modern exploration	?	
Historical Mining		
World Class Deposits	?	









How We Define *District-Scale* By Comparing Land Package Size of Similar Known Orogenic Shear-Hosted Gold Deposits

HOMESTAKE

X,XXX ACRES/KM2





HEMLO

The Relevant Gold portfolio includes **5 district-scale land packages,** each with a footprint larger than the Homestake mine*



RELEVANT GOLD

POTENTIAL MEGA-DISTRICT CAMP-SCALE LAND PACKAGE

42,500 +

XXX ACRES/KM2 MILLION OZ

ROBERTO/ELEONORE

XX ACRES/KM2



* APPROXIMATE VALUES

ACRES OF ACTIVE BLM MINING CLAIMS

AVERAGE COMPETITOR



GRADE IS KING Limiting Risk With Massive Potential Reward

ARCHIE'S RULE

To be economic, a deposit must have a recovered value of **2X** the all-in operating costs

WHY THIS MATTERS Exploration in the U.S. requires discipline around Archie's Rule as high-grades are needed to overcome the higher costs of exploring in the U.S.

OUR FOCUS

High-grade district-scale precious metal opportunities

Orogenic, shear-hosted deposits have the second most identified gold deposits in excess of 10 million ounces

Orogenic, shear-hosted deposits can host very high grades, allowing profitable operations in a variety of market conditions







TARGET



1

Generate district-scale opportunities with a *New Eyes On Old Rocks*® approach

2

Technical reconnaissance for target validation and acquisition

3

Conduct systematic exploration for drilling and discovery

MAKE NEW DISCOVERIES!

WHY WYOMING?

Abitibi Connection

Shear-hosted gold mineralization throughout WY was connected to the Abitibi shear zone belts of the Superior Province during gold endowment, approximately 2.65 billion years ago. This connection opens WY up to great potenial for Abitibi-scale deposits yet to be discovered Archean belts with age relationships to Abitibi Historically mined but Orogenic, shear-hosted under-explored districts lode gold Very high-grade gold proven 2021 RG rock chip samples graded at >5 oz./ton gold, abundant coarse visible gold at surface Streamlined permitting

Experience with Federal, State and Local jurisdictions; 2nd best mining jurisdiction globally

VMS gold + copper

+ base metals

Mining-friendly region with historic mining culture

X WY is least populated state in U.S., founded on resource development.; low social and envr. risks

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Portfolio of Assets

Camp-scale land package with 5 district-scale projects



Land Holdings

- 5 district-scale land packages
- > 42,500+ acres of active BLM mining claims
- 58 acres of patented historic mining claims
- 12+ drilling targets defined
- Pipeline of discovery opportunties

Technical Advancements

Drill and trenching permits-in-hand - June 2021 Surface rockchip samples exceed 5 oz/ton gold Ground mag survey completed at Lewiston - 2021 Drill targeting completed at Golden Buffalo project Confirmed course visible gold at surface Mapped multiple mineralized shear zones with 2-10 km strike length





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TECHNICAL SUMMARY

Craton scale structural zone

Same age and orientation as belts in Superior

- Great Lakes Tectonic Zone
- Abitibi-Wawa fault zones

Crosscutting rock types known to host Orogenic and VMS deposits

Historic gold mines and prospects present throughout this structural zone

Oregon Trail Structural Belt (OTSB) 2650 Ma Tectonism

*Figure from Chamberlain et. al. 2006



📀 SOUTH PASS GOLD CAMP OVERVIEW



PROJECT SUMMARY



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2021 Relevant Gold sample at 5 oz./ton gold 2019 Relevant Gold sample at 2 oz./ton gold Historic assays reported up to 1,690 oz./ton

Abudant course gold visible at surface

Multiple initial drill targets established, permits in hand for Lewiston and Golden Buffalo

Advanced exploration in-progress

Drilling at Lewiston and Golden Buffalo upon IPO listing





WHAT LESSONS CAN THE ABITIBI TEACH US?

NEARLY ALL OF ABITIBI GOLD FOUND NEAR **PRIMARY STRUCTURES**

Almost all of the gold produced in the Abitibi camps was **found within 0-6 km of major structures**. e.g. Porcupine-Destor Fault in Abitibi Belt

NEARLY ALL OF ABITIBI GOLD HOSTED IN **REIDEL P-SHEAR STRUCTURES**

Nearly all of the gold produced in the Abitibi camps (106.25 million oz.) was found in P-shear structures, **NOT** R-shear structures.

THE ABITIBI BELT

TIMMINS CAMP KIRKLAND LAKE CAMP HEMLO GOLD CAMP

110m+

TOTAL OUNCES OF GOLD PRODUCED

Source: Peterson, Dean. Ph.D. Disseration, 2001.





Understanding the Abitibi to Guide Exploration and Acquisitions in South Pass Gold Camp

HOW WE APPLIED THESE ABITIBI INSIGHTS:

SECURE OPPORTUNITY AT SCALE

Relevant Gold's South Pass Gold Camp fits all of the size comparison criteria for an Abitibi-style deposit of multi-million ounce potential.

SECURE BUFFER AROUND PRIMARY SHEAR ZONE

Relevant Gold's South Pass Gold Camp consists of 4 district-scale projects that all fall within a 6 km buffer zone of primary structures, consistent with Abitibi Belt.

SECURE TARGETS WITH P-SHEAR STRUCTURES

Relevant Gold's South Pass Gold Camp consists of Reidel P-shear structures in favorable host rocks, and abundant mineralized structures within the favorable Miner's Delight formation, congruent with the Abitibi Belt gold camps.







GOLDEN BUFFALO

HIGH-GRADE SHEAR-ZONE HOSTED GOLD









© RELEVANT GOLDEN BUFFALO CONCEPTUAL TARGETS



Elevation (feet)



Our Vision For The Next Generation

OUR VISION

Unlocking A Potential Mega-District

HOW WE'RE EQUIPPED FOR SUCCESS

Innovative exploration team focused on multi-million ounce orogenic shear-hosted Gold and Silver discoveries in the USA

Backed by science, proven ability to execute, exploration and discovery specialists, deep market knowledge

5 district-scale (158 km²) near-surface, high-grade properties in the second most favorable mining jurisdiction globally^{*} Fraser Inst. Report on PPI score for global exploration/mining investment

HOW OUR APPROACH SETS US APART

NEW EYES ON OLD ROCKS®

Scientific foundation opening up a new Abitibi-like district in WY Access to proprietary and proven prospect generation Al Advanced modern exploration group leads technical development Ability to rapidly advance early stage prospects to drill testing Extensive background in U.S. exploration, permitting, environmental and mining compliance





JOIN US FOR THE

NEXT BIG DISCOVERY

WWW.RELEVANTGOLDCORP.COM

in @RELEVANTGOLDCORP

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