

**BARKERVILLE GOLD MINES** 

**INVESTOR PRESENTATION SEPTEMBER 2016** 





# **CORPORATE OVERVIEW**

CHRIS LODDER President and Ceo

## BGM TSX.V: BGM

# FORWARD LOOKING

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## **STRONG LEADERSHIP**

### **CHRIS** LODDER PRESIDENT/CEO/DIRECTOR

- 25+ YEARS OF GREENFIELD AND BROWNFIELD EXPLORATION
- PRESIDENT OF TALISKER EXPLORATION SERVICES, FORMER EXPLORATION MANAGER FOR THE AMERICAS FOR ANGLOGOLD ASHANTI.
- TALISKER TEAM RESPONSIBLE FOR 28 MOZ IN 3 GREENFIELD DISCOVERIES

### PAUL GEDDES, VP EXPLORATION, P.GEO, QP

- NORANDA MINING AND EXPLORATION LTD., TECK EXPLORATION LTD.
- 1000% INCREASE IN GLOBAL GOLD RESOURCES FOR RAINY RIVER PRIOR TO THE Company's Takeover by New Gold in October 2013

### LUC LESSARD, CHIEF OPERATING OFFICER, P.ENG.

- 25 YEARS OF EXPERIENCE DESIGNING, BUILDING AND OPERATING MINES.
- PRESENTLY CEO AND DIRECTOR OF FALCO RESOURCES, SENIOR VICE-PRESIDENT, TECHNICAL SERVICES OF OSISKO GOLD ROYALTIES, AND SITS ON THE BOARD OF DIRECTORS OF HIGHLAND COPPER AND BOWMORE EXPLORATION.

### CHRIS PHARNESS, VP ENVIRONMENT AND SUSTAINABILITY

- ENVIRONMENTAL PROFESSIONAL WITH STRONG BACKGROUND IN ENVIRONMENTAL Management and mitigation on North Central BC
- RESPONSIBLE FOR GOVERNMENT, COMMUNITY AND FIRST NATIONS RELATIONS

### ANDRES TINAJERO, CHIEF FINANCIAL OFFICER, CPA, MBA, ICD.D

 20+ YEARS OF FINANCIAL AND RISK MANAGEMENT OF PUBLIC COMPANIES ACROSS NORTH AMERICA. HE HAS SUPPORTED A BOARD RANGE OF INDUSTRIES INCLUDING: NATURAL RESOURCES, MANUFACTURING & TECHNOLOGY.

### **SEAN ROOSEN CO-CHAIRMAN**

- CHAIRMAN AND CEO OSISKO GOLD ROYALTIES INC.
- LED THE TRANSITION OF OLD OSISKO FROM A JUNIOR EXPLORATION Company to a leading intermediate gold producer.
- INSTRUMENTAL IN \$1 BILLION FINANCING AND DEVELOPMENT OF MALARCTIC MINE.

### **THOMAS OBRADOVICH DIRECTOR**

- 30+ YEARS MINING EXPLORATION, DEVELOPMENT
- PRESIDENT AND CEO OF YOUNG DAVIDSON MINES
- CO-FOUNDER AND LEAD DIRECTOR OF AURELIAN RESOURCES, Acquired by Kinross Gold Mines for \$1.2 Billion
- LEAD DIRECTOR, DALDARIAN RESOURCES

### **ANTHONY MAKUCH DIRECTOR**

- PROFESSIONAL ENGINEER (ONTARIO)
- PRESIDENT AND CEO OF KIRKLAND LAKE GOLD
- FORMER PRESIDENT AND CEO OF LAKE SHORE GOLD
- FORMER SENIOR VP AND COO OF FNX MINING COMPANY INC.

### **MORRIS PRYCHIDNY DIRECTOR**

- CACPA LIFE MEMBER
- SERVES AS CHAIR OF BGM'S AUDIT COMMITTEE
- AUDIT COMMITTEE CHAIR FOR NORTHFIELD CAPITAL
- DIRECTOR AT NIGHTHAWK GOLD CORP.

### **GREG** GIBSON CO-CHAIRMAN

- MINE MANAGER OF DYNATEC. PRESIDENT AND CEO OF TRELAWNEY Mining and exploration when acquired by Iamgold for \$608 m
- CURRENTLY PRESIDENT & CEO OF JERRITT CANYON GOLD LLC & SPROTT Mining Inc

### JOHN KUTKEVICIUS DIRECTOR

- PARTNER AT WILDEBOER DELLELCE LLP
- CORPORATE AND TAX LAW SPECIALIST
- MEMBER OF THE COMPENSATION COMMITTEE

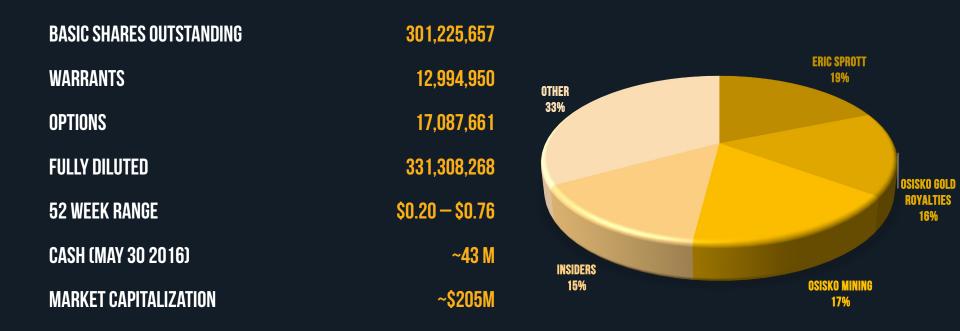
### **ALLAN FOLK DIRECTOR**

- PENSION PORTFOLIO MANAGER
- INSTITUTIONAL EQUITY SALES
- FINANCIAL ADVISOR

### IAN GORDON DIRECTOR

- FOUNDER AND WRITER FOR LONG WAVE GROUP
- LONG DISTINGUISHED CAREER AS A BROKER
- FORMER VP OF BOLDER INVESTMENT PARTNERS

## **CURRENT SHARE STRUCTURE** (SEPT 1, 2016)



## **BUSINESS OBJECTIVES**



## THE VISION:

## BUILD A SUSTAINABLE, LOW IMPACT, HIGH SOCIO-ECONOMIC RETURN MINING COMPANY, IN BRITISH COLUMBIA'S HISTORIC CARIBOO MINING DISTRICT

**Short Term Goal:** Initiate Underground Production from Bonanza Ledge & BC Vein With Processing at the QR Mill

• LONG TERM OBJECTIVE: DEFINE NEW RESOURCES & RESERVES IN ORDER TO JUSTIFY A LONG LIFE MINING OPERATION WITH AN NEAR SITE, MILLING FACILITY



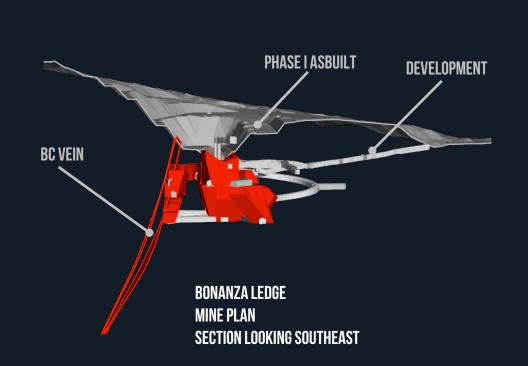
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- COMPLETE AND SUBMIT MINES ACT PERMIT AMENDMENT : SUBMITTED AUGUST 2016
- COMMENCE UNDERGROUND DEVELOPMENT AT BONANZA LEDGE
  - FIRST PHASE EXPLORATION DRILLING AT COW, BARKERVILLE AND ISLAND MOUNTAINS
- UNDERGROUND MAPPING AND SAMPLING ON COW AND ISLAND MOUNTAINS
- COMPLETE REGIONAL SOILS, GEOPHYSICS AND PROSPECTING OVER MAIN TRENDS
- UPDATE ALL PERMITS, BASELINE STUDIES AND RECLAMATION PLANS



## **BONANZA LEDGE 2016 MINE PLAN** Looking se





- WHOLLY UNDERGROUND OPERATION
- CONTRACT MINING
- ORE TRUCKED TO QR MILL
- LONG HOLE AND CEMENTED ROCK FILL
- ~500 TPD 150,000 T / YR
- INITIAL LIFE OF MINE ~2 YEARS
- TARGETING ~ 30,000 OZ / YR
- ~300,000 TONNES AT ~7.0 GPT AU
- INITIAL CAPITAL C\$ 7 M

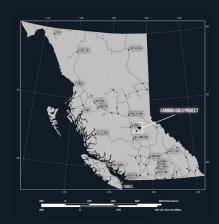


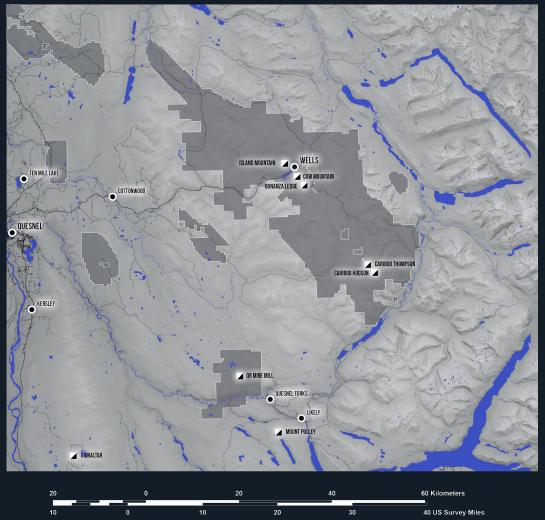
# **EXPLORATION OVERVIEW**

PAUL GEDDES, P.GEO VICE PRESIDENT — EXPLORATION QUALIFIED PERSON

## BRITISH COLUMBIA'S Cariboo gold district

- 211,900 HA OF MINERAL RIGHTS
- 95% CONTROLLED BY BGM
- ~3.2 MOZ OF RECORDED ALLUVIAL GOLD Production
- HISTORIC LODE MINES PRODUCED 1.3 MOZ



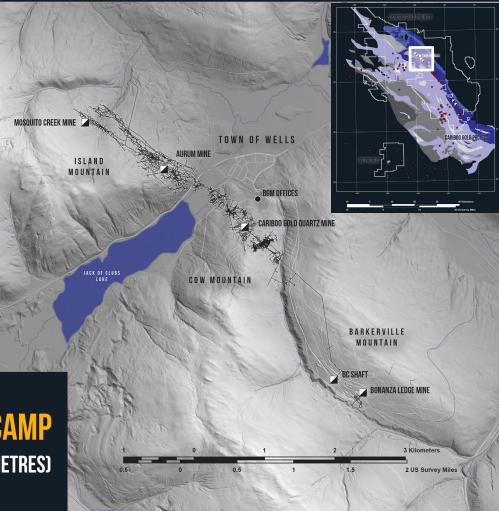


### **PLACER PRODUCTION**

• 101 CREEKS 3.2 MOZ 1858-PRESENT

### HARD ROCK PRODUCTION

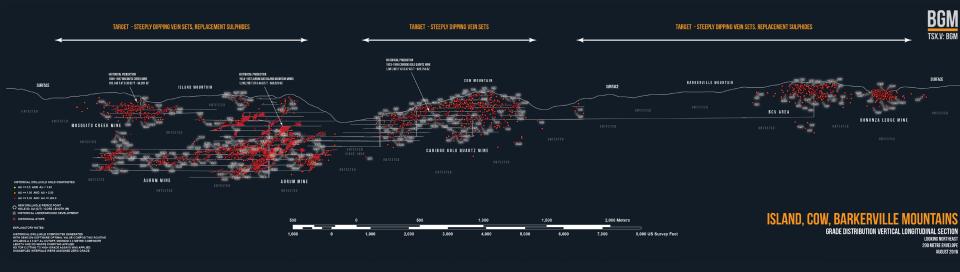
- THREE PAST PRODUCERS 1.24 MOZ
  - CAMP GRADE AVERAGE 0.41 0Z/T
  - AURUM MINE 0.57 MOZ 1934-1967
  - CARIBOO GOLD QUARTZ MINE 0.63 MOZ 1933-1959
  - MOSQUITO CREEK MINE 0.03 MOZ 1980-1987
  - BONANZA LEDGE 0.01 MOZ 2014-2015
  - JURASSIC AGED MESOTHERMAL VEIN AND REPLACEMENT Deposits



## **THE WELLS CAMP** (6 KILOMETRES OF 67 KILOMETRES)

## **REGIONAL LONG SECTION**

### LOOKING NORTHEAST (6 Kilometres of 67 Kilometres)



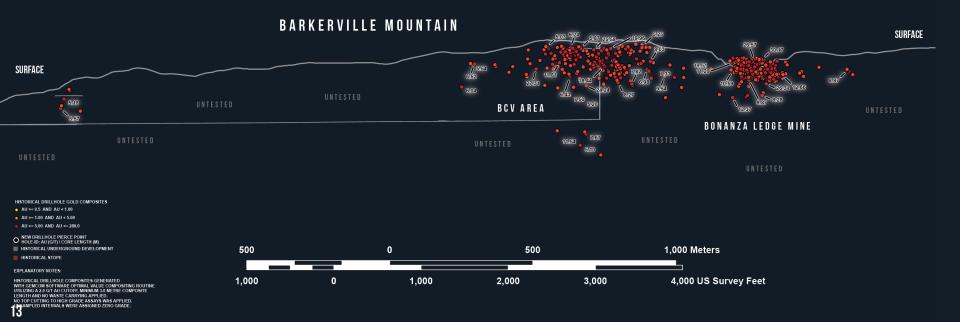
MINE/AREA		QUARTZ	DRE	PYRITE	ORE	TOTAL ORE RE	TOTAL RECOVERED		
	MINING PERIOD	TONS	TONS OZ/TON		OZ/TON	TONS	GRADE OZ/TON	AU OZ	AG OZ
CARIBOO GOLD QUARTZ MINE	1933-1959	1,626,699	0.39	55,252	0.60	1,681,951	0.37	626,755	56,092
ISLAND MOUNTAIN AND AURUM MINES	1934-1967	761,646	0.35	483,649	0.67	1,245,295	0.46	569,528	81,658
MOSQUITO CREEK GOLD MINE	1980-1983	7,969	0.14	78,279	0.45	86,248	0.32	27,384	7,747
MOSQUITO CREEK GOLD MINE	1984-1987		-	16,900	0.44	16,900	0.41	6,897	2,134
TOTALS (TONNAGE WEIGHTED GRADE)		2,396,314	0.38	634,080	0.63	3,030,394	0.41	1,230,564	147,631

## **BARKERVILLE MOUNTAIN LONG SECTION**



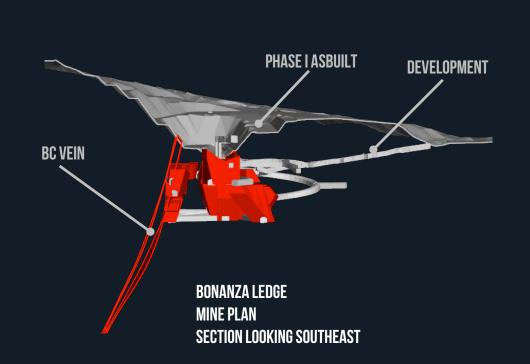
LOOKING NORTHEAST

- ~50,000 M OF DRILLING COMPLETED SINCE Q3 2015
- EXPAND AND CONVERT HIGHER GRADE ZONES TO Reserves in 2017 and 2018
- OPEN ALONG STRIKE AND DEPTH
- SHORT TERM FEED TO SUPPLEMENT BONANZA LEDGE



## **BONANZA LEDGE 2016 MINE PLAN** Looking se



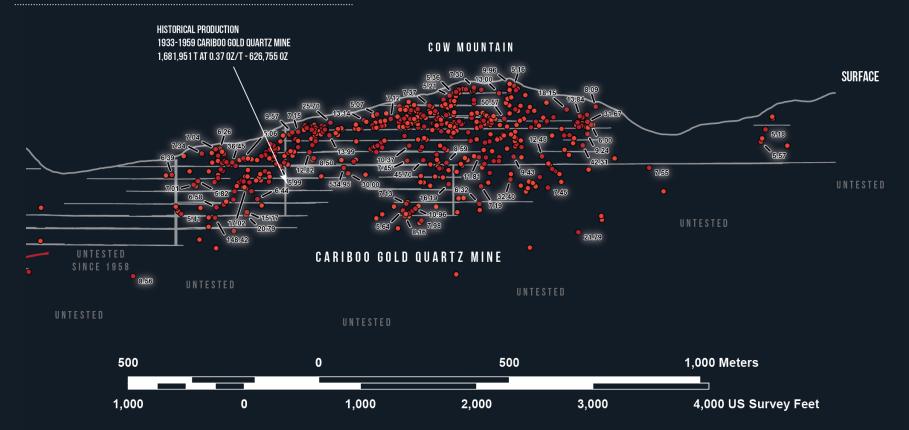


- WHOLLY UNDERGROUND OPERATION
- CONTRACT MINING
- ORE TRUCKED TO QR MILL
- LONG HOLE AND CEMENTED ROCK FILL
- ~500 TPD 150,000 T / YR
- INITIAL LIFE OF MINE ~2 YEARS
- TARGETING ~ 30,000 OZ / YR
- ~300,000 TONNES AT ~7.0 GPT AU
- INITIAL CAPITAL C\$ 7 M

## **COW MOUNTAIN LONG SECTION**

### LOOKING NORTHEAST





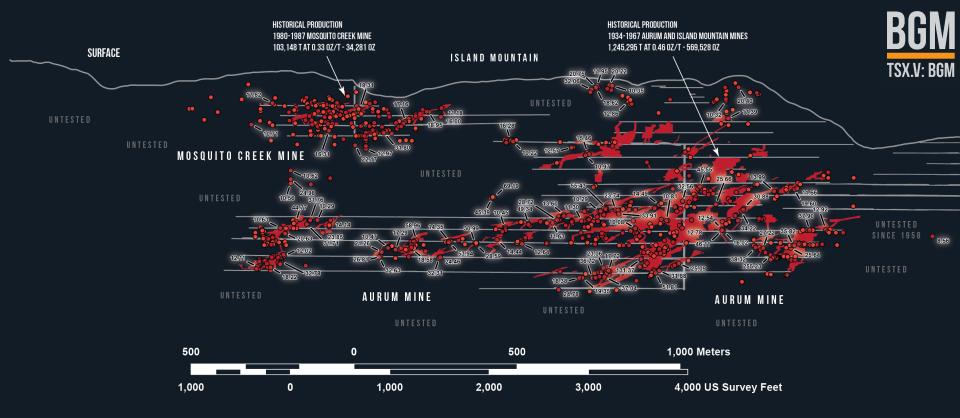
## **COW MOUNTAIN EXPLORATION UPDATE**





CARIBOO GOLD QUARTZ MINE ~1930

- ~32,000 METRE OF SHALLOW DRILLING COMPLETE IN 2016
- ~56,000 METRES OF HISTORICAL CORE RE-LOGGED
- VERTICALLY DIPPING VEINS AND FAULT FILL
- NEW GEOLOGY MODEL (LITHOLOGY, STRUCTURE, ALTERATION AND MINERALIZATION) COMPLETE TO CONSTRAIN RESOURCE ESTIMATE AND GUIDE FUTURE EXPLORATION
- UG SAMPLING AND MAPPING COMPLETED ON 1200 LEVEL
- PROGRAM DESIGNED TO UPGRADE <u>NEAR SURFACE</u> AREAS OF LOW CONFIDENCE & Selectively replace <u>some historic</u> drilling

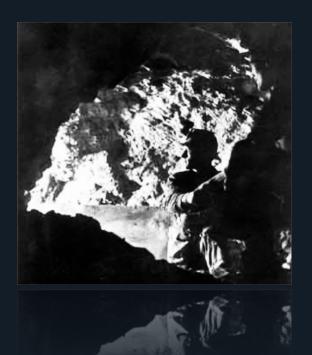


- PHASE I DRILLING IN PROGRESS
- VEIN AND REPLACEMENT STYLE MINERALIZATION
- LAST DRILLING CAMPAIGN 2004
- DISJOINTED LANDS PROHIBITED EXPLORATION AND DEVELOPMENT

## **ISLAND MOUNTAIN LONG SECTION**

LOOKING NORTHEAST

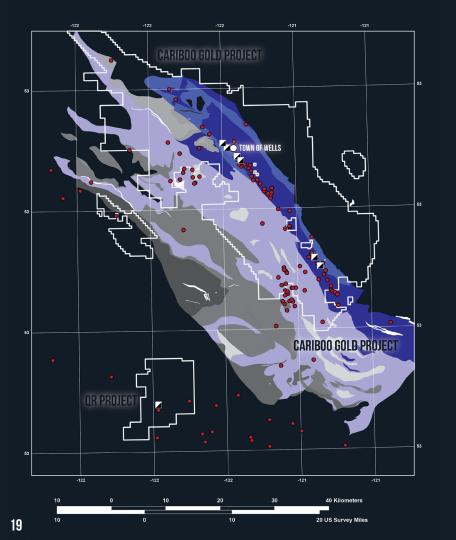
## **ISLAND MOUNTAIN EXPLORATION UPDATE**



INTERSECTION, RAISE TO MID-LAKE TUNNEL Island Mountain Mine



- FIRST PASS 20,000 M DRILL PROGRAM INITIATED
- UNDERGROUND MAPPING AND SAMPLING IN PROGRESS
- HISTORICALLY HIGHEST GRADES IN DISTRICT
- BOTH REPLACEMENT AND VEIN MINERALIZATION



## **GREENFIELDS EXPLORATION**

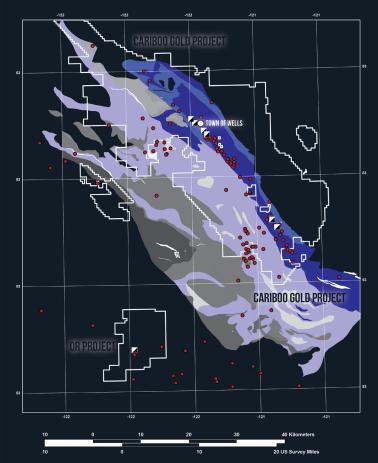
- 67 KILOMETER TREND
- NEW PARALLEL TRENDS EMERGING
- LIMITED HISTORIC SYSTEMATIC EXPLORATION DUE TO FRAGMENTED LAND POSITION
- MULTI YEAR REGIONAL SOILS AND PROSPECTING EXPLORATION PROGRAM
- AIRBORNE MAGNETICS AND VTEM SURVEY
- MESOTHERMAL, PORPHYRY AND EPITHERMAL TARGETS IDENTIFIED

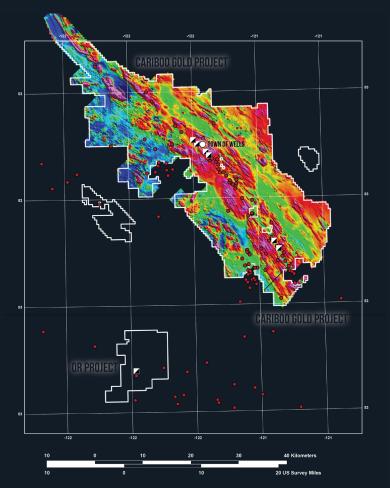
Snowshoe Group - Harveys Ridge Succession Paleozoic DARK GREY TO GREY PHILITE, SCHIST, SILTSTONE, QUARTZITE; LOCALLY INCLUGES MARBLE AND SCHISTOSE METAVOLVANIC ROCKS

Snowshoe Group - Downey Succession Upper Proterozoic to Paleozoic MRRLE; LOCALLY INCLUDES CALCAREOUS PHYLLITE, CALCAREOUS QUARTZITE, AMPHBOLITE

Snowshoe Group - Hardscrabble Mountain Succession Paleozoic BLACK SILTITE, PHYLLITE, MCACEOUS QUARTZITE, LIMESTOME

## THE NEW ROSETTA STONE

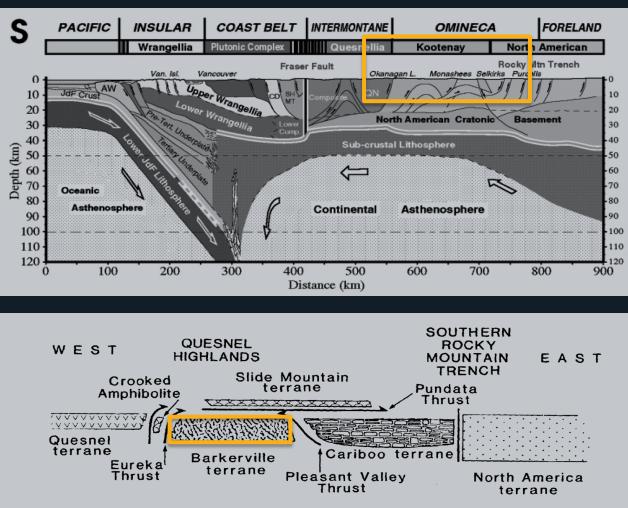






# **GEOLOGICAL OVERVIEW**

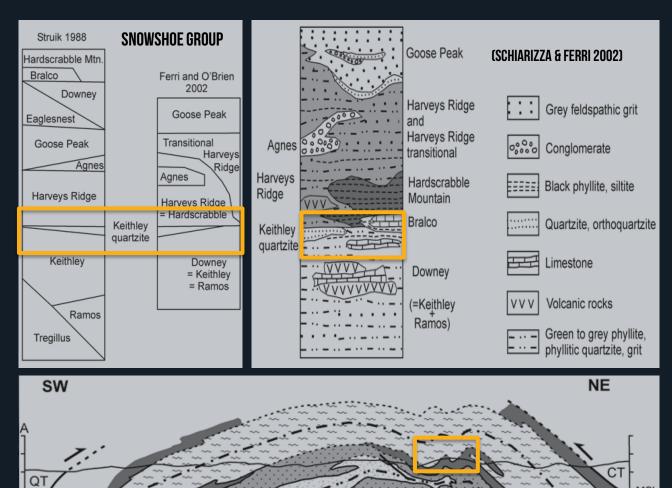
TERRY HARBORT Chief Geoscientist





CORDILLERAN CONTEXT

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## BGM TSX.V: BGM

MSL

## **DEPOSIT SCALE MAPPABLE UNITS**

- SANDY MARBLE
- META-SANDSTONE
- META-SILTSTONE
- CALCAREOUS META-SANDSTONE
- CALCAREOUS META-SILTSTONE
- CARBONACEOUS META-SILTSTONE

## PERICRATONIC SHALLOW SHELFAL SEQUENCE



#### Snowshoe Group - Harveys Ridge Succession

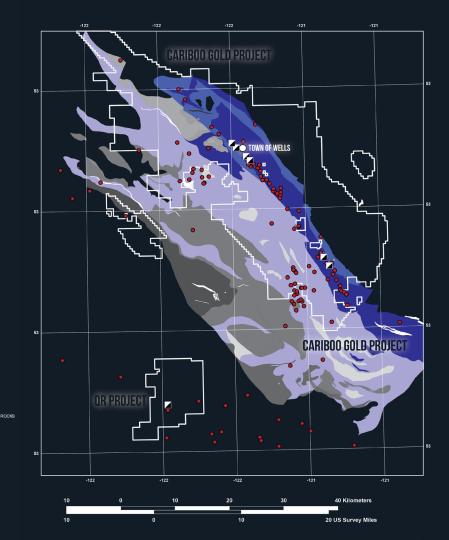
Paleozoic

DARK GREY TO GREY PHYLLITE, SCHIST, SILTSTONE, QUARTZITE; LOCALLY INCLUDES MARBLE AND SCHISTOSE METAVOLVANIC ROCKS

#### Snowshoe Group - Downey Succession

Upper Proterozoic to Paleozoic MARBLE; LOCALLY INCLUDES CALCAREOUS PHYLLITE, CALCAREOUS QUARTZITE, AMPHIBOLITE





## **OBSERVABLE ROCK FABRICS**

- SO SEDIMENTARY BEDDING SURFACE
- S1 REGIONALLY PENETRATIVE TRANSPOSITIONAL LAYERING, AXIAL Planar to F1 folding event, forms composite S0/S1 surface
- S2 REGIONALLY VARIABLE PENETRATIVE CLEAVAGE, AXIAL PLANAR TO Asymmetric F2 folds
- L21 INTERSECTION & MINERAL Elongation lineation of \$1 and \$2, Dominant Fabric formed under Strong constrictional strain, result of escape tectonics
- S3 SPACED CLEAVAGE, AXIAL PLANAR TO OPEN ROUNDED F3 FOLDS
- L32 AND L31, INTERSECTION LINEATIONS S3 AND S2, S3 AND S1

- VP LAYER PARALLEL LENSOIDAL VEINS, WITH LATER BRECCIATION
- VE FLAT TABULAR SHEAR-EXTERNAL Extensional veins
- VAP VEINS FORM AS RESULT OF OPENING of S3 surface

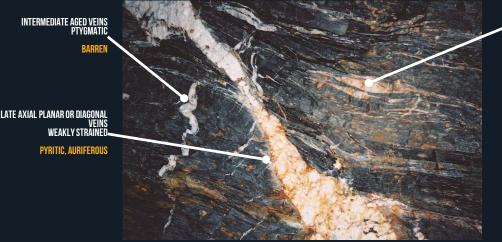


PHOTO COURTESY RHYS AND ROSS 200

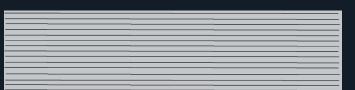


EARLY VEINS Transposed into the

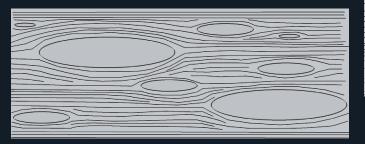
RARREN

### **1. PRE-VEIN FORMATION IN CARBONACEOUS SILTSTONE**

### 4. MINERALIZATION & ALTERATION IN CRACKS



### 2. DEVELOPMENT OF LAYER PARALLEL QTZ LENSES

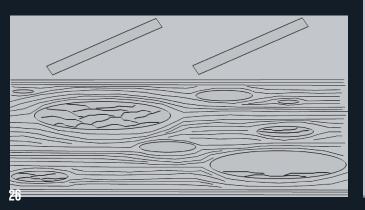


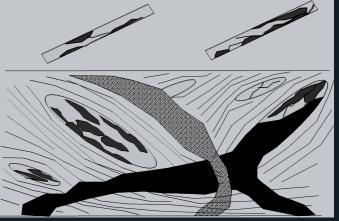




### 5. DUCTILE BRECCIATION, CONTINUED MINERALISATION

### 3. LENS FRACTURE & EXTENSIONAL VEIN DEVELOPMENT



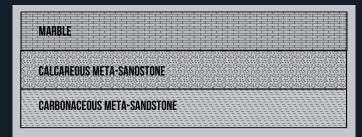


## **VP & VE** GEOMETRIC CONTROLS

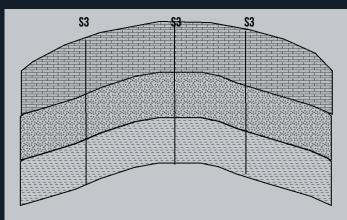


## **VAP GEOMETRIC CONTROLS**

### 1. PRE-VEIN FORMATION AND F3 FOLDING

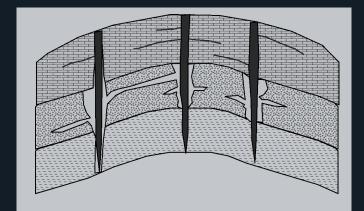


### 2. F3 FOLDING AND S3 FORMATION AXIAL PLANAR



### 4. CONTINUED F3 FLEXURE, OPENING OF S3, FORMATION OF VAP

**3. MIGRATION OF FLUIDS ALONG S3, PY REPLACEMENT** 

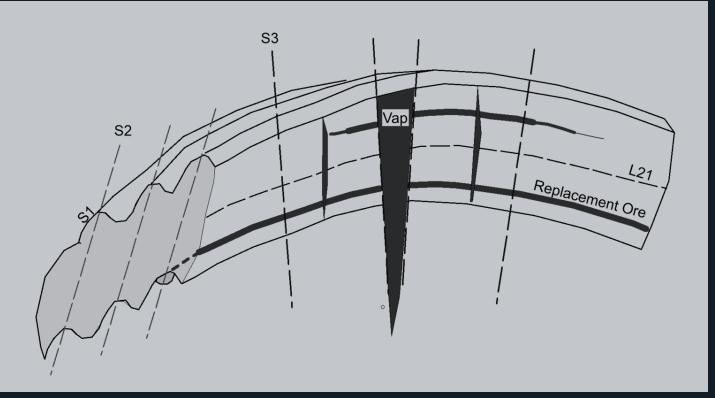




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## **VAP GEOMETRIC CONTROLS**







# **OPERATIONS OVERVIEW**

FRANCOIS VEZINA, P.ENG Operations Manager

## **OPERATIONAL OBJECTIVES**





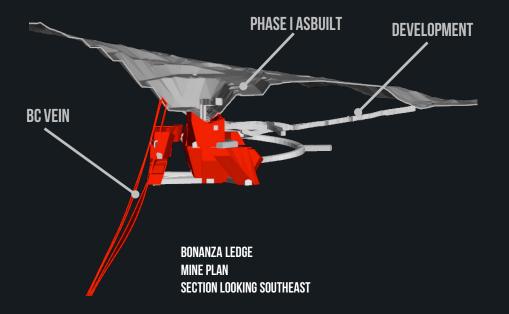
- COMPLETE A FEASIBILITY BASED ON NEW RESOURCES FROM COW, ISLAND AND Barkerville mountains by end of 2018 that justifies an on site milling Facility
- MAINTAIN PRODUCTION FROM QR MILL AT A MINIMUM A 150,000 TPA (30,000 OZ AU) FROM 2017 TO 2021
- WORK WITH EXPLORATION TEAM AND PRIORITIZE NEW TARGETS FOR FOLLOW UP

Cariboo Gold Project	2016			20					18		2019				2020					
canboo Gold Project	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Cow Mountain																				
Exploration																	1			
Environmental Baseline Studies																				_
Permitting																				
Feasibility Study																				
Detailed Engineering																				
Construction												_		_	_	_				
Pre-Production																		_		
Production																				
Ore Sorter																				
Economical Analysis																				
Detailed Engineering																				
Site Preparation																				
Production																	1			
Bonanza Ledge																				
Exploration																				-
Permit Amendment		_																		-
Site & QR Mill Preparation																				
Pre-production																				
Production																				
BC Veins & Others																				
Exploration								_												
Permitting Mine Development																				
Pre-production												L								-
Production																				
Island Mountain Gold																				
Exploration				_	???	??=>														
Environmental Baseline Studies																				
Permitting																				
Feasibility Study																				
Detailed Engineering																				
Construction Pre-Production																				
Production																				





## **BONANZA LEDGE REVIEW**



### **UNDERGROUND MINING APPROACH**

- 270,000T AT ~7.0 G/T AU
- LONG HOLE MINING METHOD (BLOCKS OF 25X8X10M)
- MINE DEVELOPMENT (420M OF RAMP AND 900M OF DRIFT)

### **ADVANTAGES OF UNDERGROUND**

- IMPROVE CASH FLOW COMPARED TO OP (+30%)
- NO PAG GENERATION (CRF FOR BACKFILL)
- GIVES ACCESS TO UG EXPLORATION OF BCV
- REDUCED FOOT PRINT
- LOW VISUAL IMPACT
- FLEXIBILITY IN PRODUCTION

### CHALLENGES

- CONFIRMATION OF NEW PERMIT (PAG, WATER Management, closure plan
- ORIGINAL DATA NOTVALID OR LACKING (ENVIRONMENT, SURVEYING, VOLUMES AND TONNAGES)
- TONNAGE LIMIT AT 75,000 TPA (PRODUCTIVITY FOR MILL AND MINE ARE POSSIBLE TO 240,000 TPY)
- NEW BC REQUIREMENTS FOR PERMITTING
- OLD BGM IMAGE WITH MEM AND MOE

## **BONANZA LEDGE SCHEDULING**

### Q1 2016

- REVIEW AND UPDATE RESOURCES COMPLETE
- MINE PLAN FOR THE BONANZA LEDGE COMPLETE
- PREPARE BUDGET FOR OPERATION AND FEASIBILITY COMPLETE

### Q2 2016

- SELECT CONTRACTOR FOR BONANZA LEDGE COMPLETE
- BONANZA LEDGE SITE PREPARATION COMPLETE
- SEND PERMIT AMENDMENT COMPLETE
- START QR MILL PREPARATION ON SCHEDULE
- START HIRING OPERATION PERSONNEL ON SCHEDULE

### Q3 2016

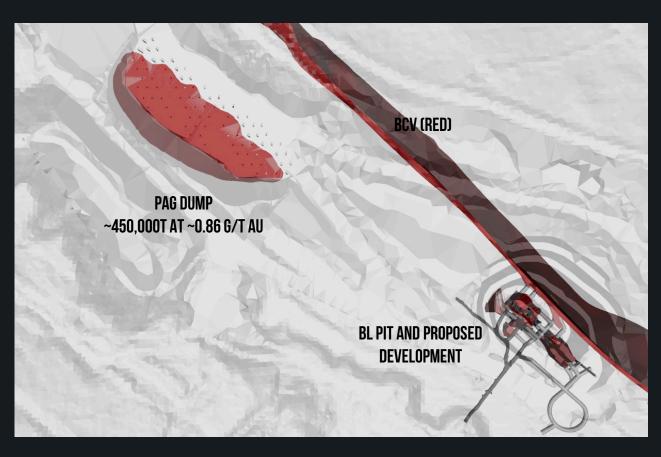
- BONANZA LEDGE SITE PREPARATION COMPLETE
- FINALIZE ORE SORTER ENGINEERING ON SCHEDULE
- MOBILIZE MINE CONTRACTOR ON SCHEDULE





BONANZA LEDGE OPEN CUT FINAL PHASE I BENCH FEBRUARY 2015

## **ORE SORTING TECHNOLOGY**





### A NEW ADVANTAGE:

- ORE SORTING TEST POSITIVE
- ESTIMATING SORTER WILL GENERATE ~25,000T AT ~3.5 G/T

### **SEVERAL OPPORTUNITIES:**

- REDUCTION OF PAG LIABILITY
- IMPROVE GRADE OF BONANZA LEDGE
- UPGRADE OF SUBECONOMIC GRADE MATERIAL TO Economic
- EARLY OPERATION OF MILL



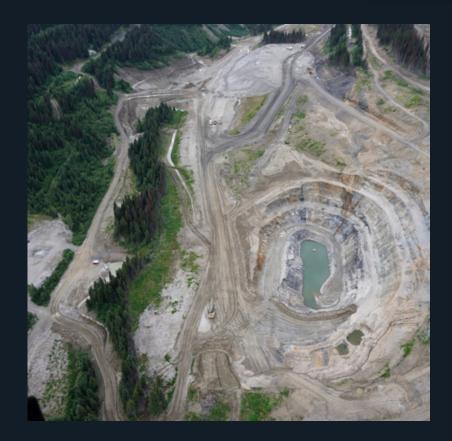
# **ENVIRONMENTAL AND SUSTAINABILITY**

CHRIS PHARNESS VICE PRESIDENT — ENVIRONMENT AND SUSTAINABILITY

## **BONANZA LEDGE MINES ACT PERMIT AMENDMENT**

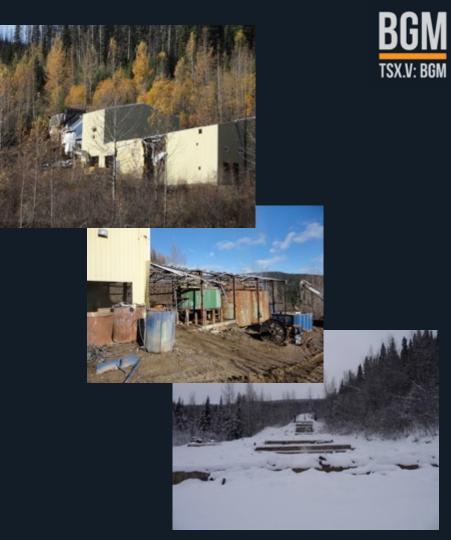


- JOINT APPLICATION BC MEM (M-238) & BC MOE (PE-17876)
- 74,000 T/YR TO 150,000 T/YR
- OPEN PIT TO UNDERGROUND
- RECLAMATION AND CLOSURE PLANS
- QR PERMIT UPDATES



## **RECLAMATION AND CLOSURE**

- LEGACY ISSUES
- QUESNEL RIVER MINE
- MOSQUITO CREEK MINE
- ORE SORTING





### **DONATIONS INCLUDE:**

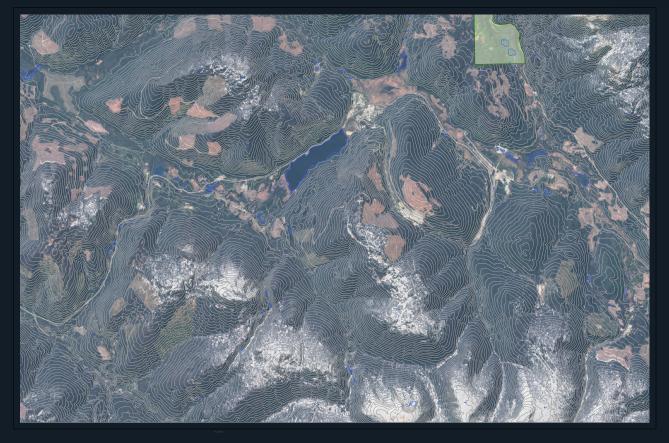
- ISLAND MOUNTAIN ARTS
- HUCKLEBERRY DAYCARE
- DISTRICT OF WELLS CLINIC
- INFRASTRUCTURE
- GOLD QUARTZ HEAD FRAME



## **CARIBOO GOLD PROJECT ENVIRONMENTAL ASSESSMENT**



- BASELINE Environmental and Engineering studies
- PROPOSED MILL AND
  TAILINGS STORAGE SITES





# SUMMARY

CHRIS LODDER President and Ceo



## SUMMARY.





HORSE RACE TRACK ON THE MEADOW, WELLS BC. © Shirley Brown and Mrs. Frew ~1935

- EXPERIENCED LEADERSHIP
- FINANCIALLY AND TECHNICALLY SUPPORTIVE MAJOR Shareholders base
- SUSTAINABLE LOW IMPACT HIGH MARGIN MINING
- STRONG SOCIO ECONOMIC BENEFITS
- FOCUSED & DISCIPLINED EXPLORATION ON HIGH QUALITY TARGETS

## "TRACK THE JOCKEY, BUT WATCH THE HORSE..."



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