

rward Looking Statements



nents in the Company's operations in future periods, the price of gold and silver, the estimation of resources and production, planned exploration and development of its prounds including future cash flows from operations, plans related to its business and other matters that may occur in the future. Forward-looking statements are necessarily base sumptions that, while considered reasonable by the Company, are inherently subject to significant business, economic and competitive uncertainties and contingencies and it as to the Company's operating costs, resource estimates, production estimates and the price of gold and silver. Known and unknown factors could cause actual results to differ rovided in the forward-looking statements. Such factors include, but are not limited to: fluctuations in the Canadian dollar and U.S. dollar exchange rates; fluctuations in the panges in government legislation, taxation, controls, regulations and political or economic developments in Canada and the United States; risks associated with mining activities ature of exploration, risks of obtaining necessary licenses and permits, risks inherent in mineral resource estimates; the commercial viability of mineral deposits; the Compan maintain operating revenues; the availability of financing, ability to develop its mineral properties, and the completion of further exploration programs in accordance with its and exploration program.

nd other uncertainties could cause actual results to differ materially from those expressed or implied in any forward-looking statements made by the Company.

looking statement speaks as of the date on which it is made and, except as may be required by applicable securities laws, the Company disclaims any intent or obligation to u ing statement, whether as a result of new information, future events or results or otherwise. Although the Company believes that the assumptions inherent in the forward-lo re reasonable, forward-looking statements are not guarantees of future performance and accordingly, undue reliance should not be put on such statements due to their inhe

<u>ote</u>

y cautions that the preliminary economic assessments ("PEA") prepared for each of the Florida Canyon and the Lincoln Hill property described below are preliminary in nature part on Inferred Mineral Resources which are considered too speculative geologically to have the economic considerations applied to them that would enable them to be chat resources that are not mineral reserves do not have demonstrated economic viability. The Company caution lace the Florida Canyon mine into production is not based on a feasibility study of mineral reserves demonstrating economic and technical viability, and the Company caution ach projects have a much higher risk of economic or technical failure.

Howald, AIPG Certified Professional Geologist #11041, and Rye Patch Gold's CEO and President, is a "Qualified Person" as defined under NI 43-101. Mr. Howald has reviewed contents of this document.

ve Year Strategy





aking Gold: Florida Canyon Mine







Highlights

st gold poured in Q2 2017

ulage maintenance issues resolved

ne and crusher out-performing plan

ach kinetics as stated

iffing complete

emendous exploration upside

ons that the PEA is preliminary in nature in that it is based in part on Inferred Mineral Resources which are considered too speculative geologically pic considerations applied to them that would enable them to be characterized as mineral reserves, and there is no certainty that the PEA will be sources that are not mineral reserves do not have demonstrated economic viability.

cision to place the Florida Canyon mine into production is not based on a feasibility study of mineral reserves demonstrating economic and not the Company cautions that historically such projects have a much higher risk of economic or technical failure.

Florida Canyon – PEA Summa

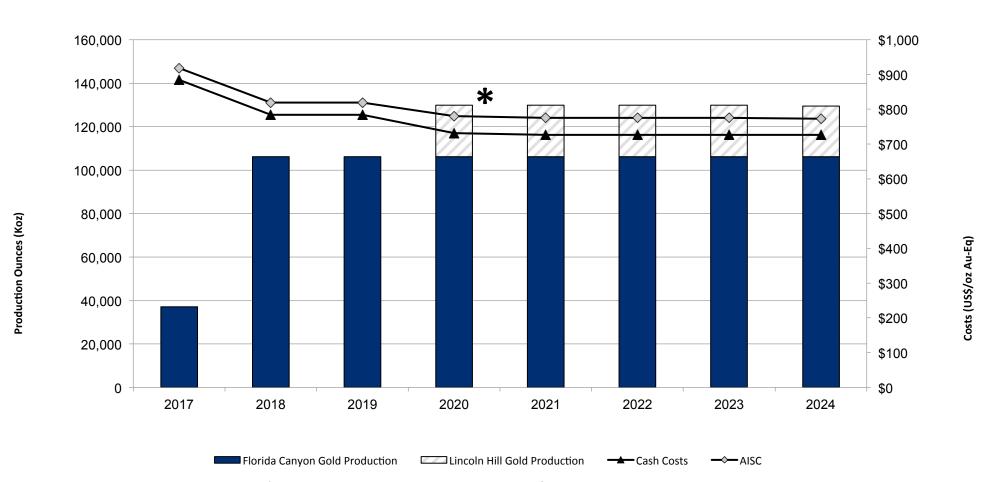
| Mine Type | Неар |
|-------------------------------|----------|
| Mine Life | 8.5 |
| Resource (M+I) | 1,126 |
| Ore Grade | 0.45 |
| Strip Ratio | 1.47:1 v |
| Au Recovery Rate | 71. |
| LOM Gold Production | 612. |
| Projected Annual Production | 76.5 |
| Cash Costs | US\$75 |
| AISC | US\$88 |
| Initial Capex | US\$2 |
| Payback (After Tax) | 3.0 |
| NPV _{5%} (After Tax) | US\$5 |
| IRR | 34 |
| <u> </u> | |

Price of gold US\$1,000/oz in years 1 and 2 and US\$1,150/oz

| % of Base Case | NPV _{5%} ¹ \$000,000's | IRR % | Gold Price Yr 1 & 2 \$/oz Au | |
|----------------|---|----------|------------------------------------|--|
| 90 | 11.5 | 14.5 | \$900 | |
| 100 | 45.8 | 34.4 | \$1,000 | |
| 110 | 80.2 | 53.8 | \$1,100 | |

old Production Forecast





*Reduced Cash Costs expected from increased gold production and district optimization

Source: PI Financial Corp. Research, July 2017

ine Restart 2016-17



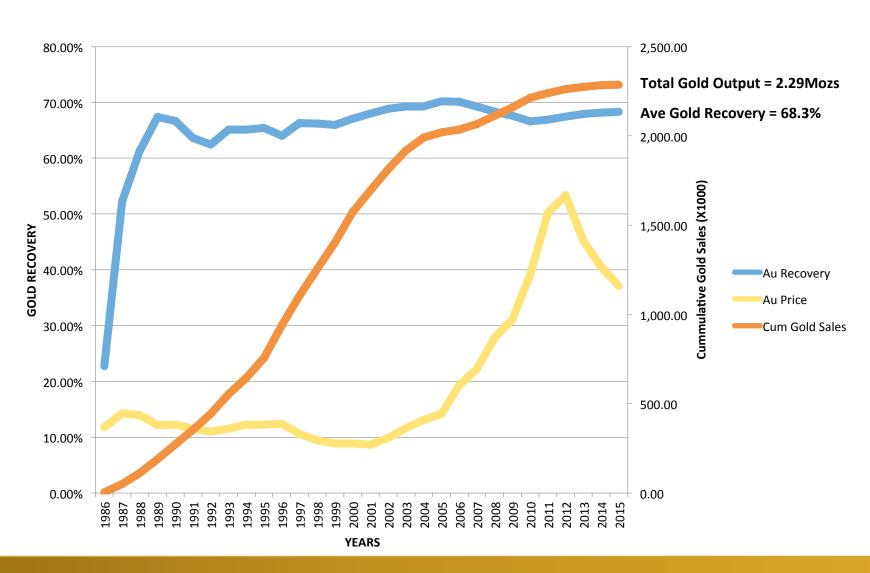




- New Leach Pad Built
- Crusher Upsized
- Fleet Rehabilitation Comple
- ✓ Staffing Fully Ramped-up

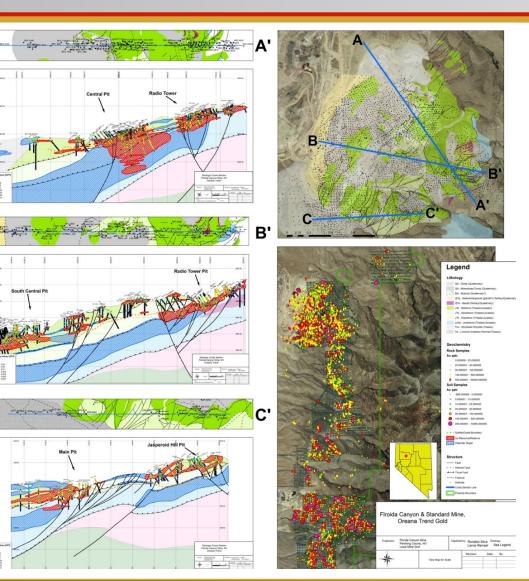
orida Canyon Historical Production





emendous Upside Potential





Oxide Growth, Sulfide Potential

OXIDE

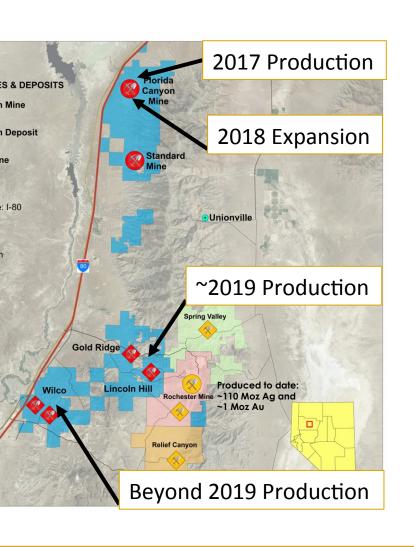
- Mineralized NE trends open to NE & SW
- Radio Tower and Central pit connection
- Anomalous rock-chip samples to south of Florida Canyo in similar geology
- Initial 20,000 metres of drilling planned for H2 (will drill oxide & sulphide)

SULFIDE

- 260 drillholes with average grade of 2.4 g/t Au (individual assays up to 100 g/t Au)
- 200m thick intersection of sulphides
- 1996 detailed metallurgical work shows +94% floatation
 gold recovery
- Additional sulphide potential along mine and Oreana trends

ana Trend: Advancing the Pipeline





Organic Growth

| Florida Canyon | 2017 |
|--------------------------|------------------|
| Florida Canyon Expansion | Planned for 2018 |
| Lincoln Hill | Planned for 2019 |
| Wilco | Beyond 2019 |

Goal: Mid-Tier Production Target

reana: Building the Next Mid-Tier



| Rye Patch Gold US Inc's NI43-101 Oreana Trend Resource Inventory (1) | | | | | | | | |
|--|----------------------|---------------------|----------------------|------------------------|------------------|--------------------------|----------------------------|--|
| Property | Resource Category | Tonnes (X 1,000) | Gold Grade (g/ t) | Silver Grade (g/ t) | Aueq Grade (g/t) | Contained Gold Ounces | Contained Silver Ounces | Contained Au & Au Equivalent Ounces (5) |
| | Measured | 79,635 | 0.445 | - | - | 1,035,000 | - | 1,035,000 |
| Florida Canyon ⁽²⁾ | Indicated | 4,567 | 0.685 | - | _ | 91,300 | - | 91,300 |
| | Inferred | 351 | 0.513 | - | _ | 5,300 | - | 5,300 |
| | Measured | 25,115 | 0.410 | 3.81 | 0.486 | 328,000 | 3,076,000 | 389,520 |
| Wilco ⁽³⁾ | Indicated | 89,028 | 0.330 | 3.11 | 0.392 | 950,000 | 8,911,000 | 1,128,220 |
| | Inferred | 52,599 | 0.320 | 3.61 | 0.392 | 541,000 | 6,100,000 | 663,000 |
| | Measured | 4,211 | 0.430 | 11.76 | 0.665 | 58,000 | 1,592,000 | 89,840 |
| Lincoln Hill ⁽⁴⁾ | Indicated | 25,100 | 0.380 | 10.73 | 0.595 | 306,000 | 8,655,000 | 479,100 |
| | Inferred | 20,822 | 0.380 | 12.19 | 0.624 | 255,000 | 8,163,000 | 418,260 |
| Total M + I Resou | ırce | 227,656 | 0.378 | 5.31 | 0.484 | 2,768,300 | 22,234,000 | 3,212,980 |
| Total Inferred Resource | | 80,887 | 0.458 | 6.65 | 0.592 | 801,300 | 14,263,000 | 1,086,560 |

⁽¹⁾ All resources on 100% basis. Metallurgical recoveries and net smelter returns are assumed to be 100% unless indicated. Conforms to NI43-101 resource definitions;

⁽²⁾ Based on Rye Patch Gold's March 16, 2016, National Instrument 43-101 Preliminary Economic Assessment Technical report;

⁽³⁾ Based on Rye Patch Gold's June 27, 2012, National Instrument 43-101 Wilco Project Technical report;

⁽⁴⁾ Based on Rye Patch Gold's July 2, 2014, National Instrument 43-101 Preliminary Economic Assessment Technical report; and

⁽⁵⁾ Wilco and Lincoln Hill includes Au equivalent ounces (Aueq.); where Aueq. = (Au g/t) + (Ag g/t / 50); and Ag equivalent ounces (Ageq); where Ageq. = (Ag g/t) +(Au g/t * 50).

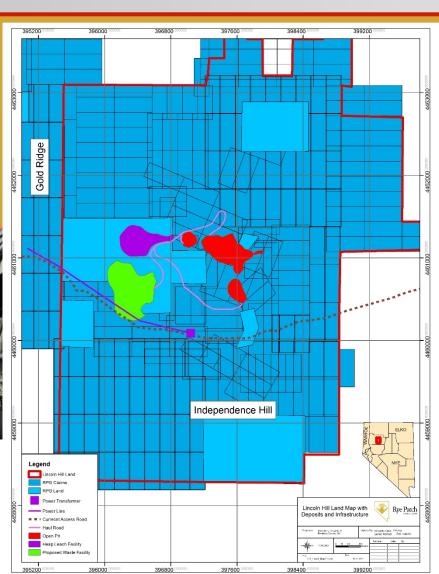
uilding the Next Mid-Tier: Lincoln Hill



Highlights ust economics ar to Rochester Ag Mine oration upside llent infrastructure uced capital cost with Florida



| NPV _{5%} ¹ | IRR % | Gold Price \$/oz Au | Silver Price \$/oz Ag |
|--------------------------------|----------|------------------------|--------------------------|
| 52.1 | 63.9 | \$1215 | \$22 |
| 64.2 | 76.5 | \$1350 | \$22 |
| 76.2 | 89 | \$1485 | \$22 |



Lincoln Hill - PEA Summ

| Mine Type | Hea |
|-----------------------------|---|
| Mine Life | 6 |
| resource Aueq | 5 |
| d Resource Aueq | 4 |
| e Grade (Au) | 0.6 |
| e Grade (Ag) | 13. |
| Strip Ratio | 0.54:1 |
| Recovery Rate | |
| Recovery Rate | |
| Gold Production | 93 |
| ilver Production | 1,7 |
| nnual Production (Au) |) 3 |
| nnual Production (Ag) |) 7. |
| Cash Costs | US\$5 |
| Capex | US: |
| ack (After Tax) | 1. |
| / _{5%} (After Tax) | US: |
| IRR | [|
| r | Mine Life resource Aueq d Resource Aueq e Grade (Au) e Grade (Ag) Strip Ratio Recovery Rate Recovery Rate Gold Production ilver Production innual Production (Au nnual Production (Ag) Cash Costs Capex ack (After Tax) |

Base Case of US\$1350/oz Au & US\$22/o

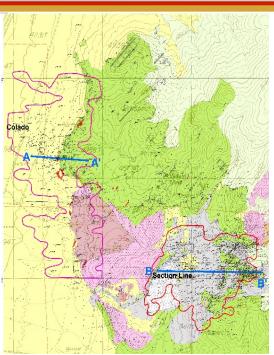
The Company cautions that the PEA is preliminary in nature in that it is based Mineral Resources which are considered too speculative geologically to he considerations applied to them that would enable them to be characterized as methere is no certainty that the PEA will be realized. Mineral resources that are not not have demonstrated economic viability.

Aueq. = (Au g/t) + (Ag g/t / 50)

uilding the Next Mid-Tier: Wilco





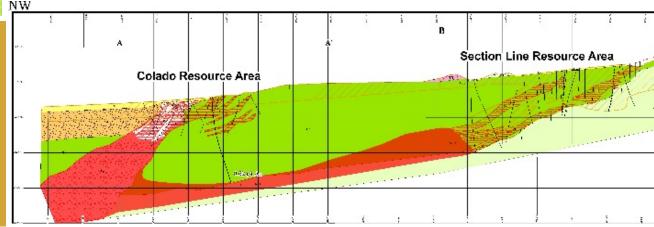


Wilco Project - NI43-101 Resource (1)

| Wilco (2) | Resource category | Tonnes (X 1,000) | Gold Grade (g/ t) | Silver Grade (g/t) | Gold Equivalent Grade (g/t) | Contained Gold Ounces | Contained Silver Ounc |
|----------------------|----------------------|---------------------|-------------------------|-----------------------|-----------------------------------|--------------------------|--------------------------|
| | Measured | 25,115 | 0.41 | 3.81 | 0.48 | 328,000 | 1,393,0 |
| | Indicated | 89,028 | 0.33 | 3.11 | 0.39 | 950,000 | 8,911,0 |
| Total M + I Resource | | 114,143 | 0.35 | 3.26 | 0.41 | 1,278,000 | 10,304,0 |
| Inferred Resource | | 52,599 | 0.32 | 3.61 | 0.39 | 541,000 | 6,100,0 |

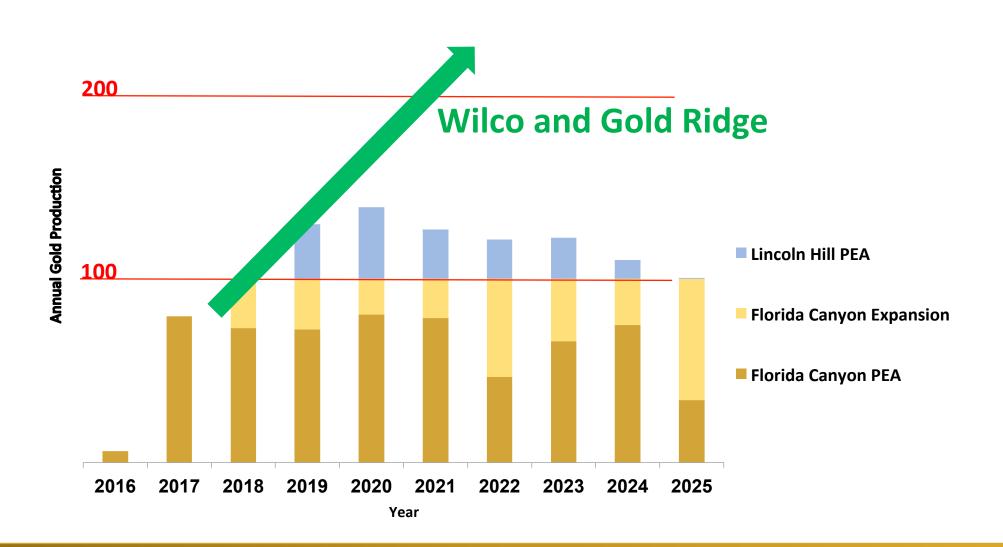
- (1) All resources on 100% basis. Metallurgical recoveries and net smelter returns are assumed to be 100% unless indicated. Conforr resource definitions;
- (2) Based on Rye Patch Gold's September 27, 2012, National Instrument 43-101 Wilco Project Technical report (see www.sedar.com (3) The Wilco resource includes Au equivalent ounces (Aueq.); where Aueq. = (Au g/t) + (Ag g/t / 50).
 - Mineral resources are not mineral reserves and do not have demonstrated economic viability.

Highlights bulk-tonnage open pit gold deposit ogically similar to Florida Canyon llent infrastructure ced capital cost with Florida Canyon development project after Lincoln Hill



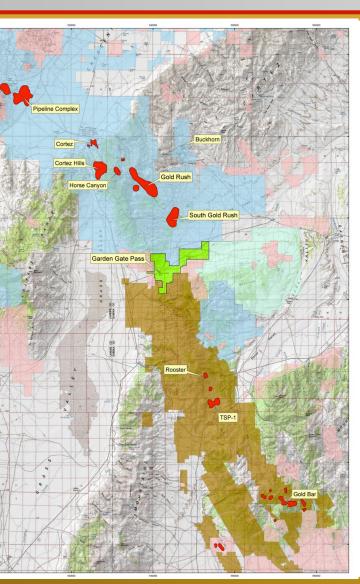
uilding the Next Mid-Tier

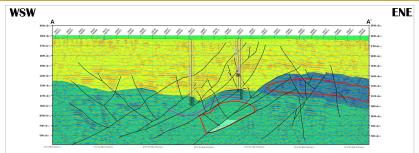




ortez Trend: World-Class Exploration

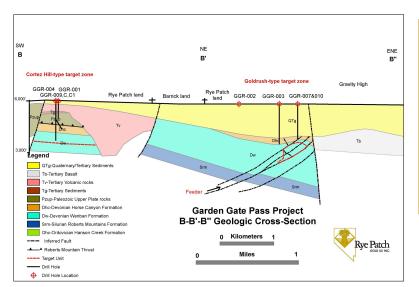










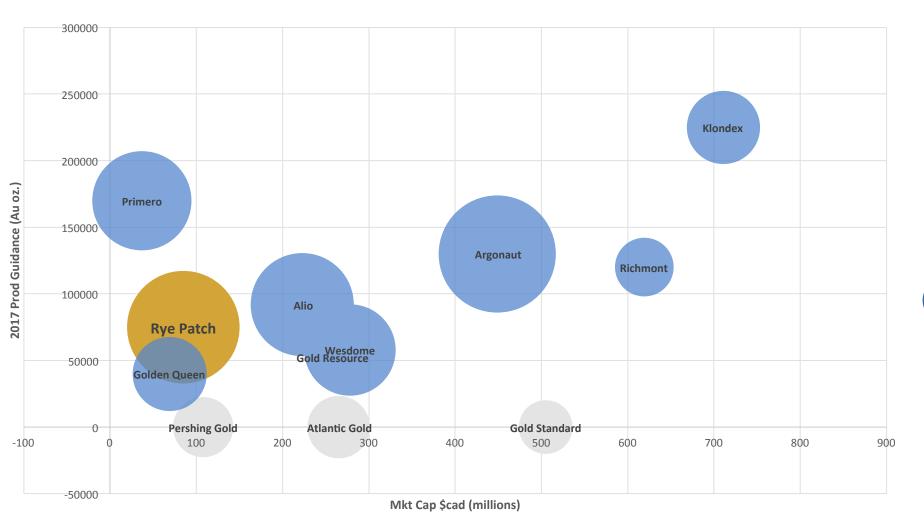


Project Highlights

- Sandwiched between Ba and McEwen along trend
- **Barrick's Gold Rush Disc** ~15 moz Au
- 12 holes drilled, confirm geologic setting and host
- Looking for extension of **Rush deposit**

alue: Peer Comparison







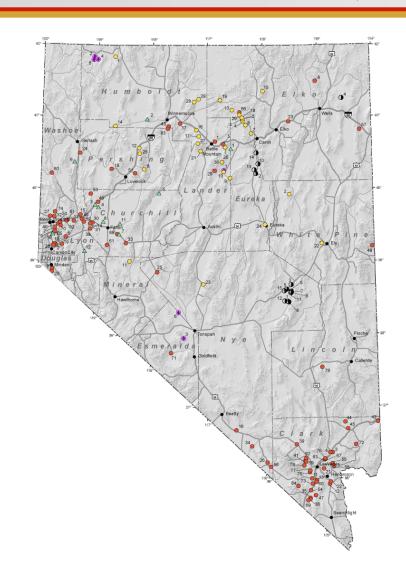
Rye Patch numb based projected annualized Au p at Florida Canyo Source: Compar

lue: Top Mining Jurisdiction in Nevada



The Fraser Institute ranks Nevada as the 4th pest mining jurisdiction in the world Stable tax regime Excellent access to skilled labor Robust infrastructure throughout state 24 precious metal mines throughout state Active state-wide mining association-Nevada Mining Association

Major university mining program-University



levada Mining Association

of Nevada

are Capital



As of June 30, 2017

| Shares Outstanding | 427.2 million |
|--------------------------|----------------|
| Shares Outstanding (FD)* | 466.1 |
| Market Cap (CAD) | \$92.8 million |
| Cash Balance (CAD) | \$22 million |
| Credit Facility (CAD) | \$28.9 million |

^{*} FD Shares include: 12.2 million options; 25.9 million warrants and 769,400 agent warrants

nalysts & Shareholders



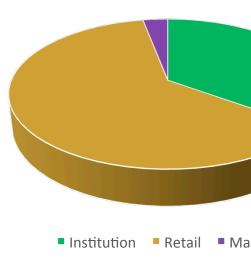


MAJOR INSTITUTIONAL HOLDERS

- Donald Smith & Co Value Fund.
- Sun Valley Gold
- Taylor Asset Management
- US Global Investors
- Van Eck
- Formula Growth

ANALYST COVERAGE

- Macquarie Capital, Michael Gray
- Canaccord Genuity, Rahul Paul
- Industrial Alliance, George Topping
- > PI Financial, Phil Ker



Source: Company Data

PM - Next Mid-Tier Gold Producer













000 oz AU owing to 00, 000

Low Cost Gold Producer

Assets 100% Owned District Scale
Nevada
Land Package

Experience
Internation
Recogniz
Board &
Managem

Tenacious, Value Driven Gold Producer Focused on Nevada



Appendix

pendix A: Experienced Management



Villiam C. (Bill) Howald

resident, CEO & Director

ony Wood

ice President & CFO

ohn Porterfield

Nanager of US Operations

conaldo Marcio Pinto da Silva

enior Exploration Geologist

Aike Iannacchione, PE

lorida Canyon Mine General Manager

- Founder of Rye Patch Gold
- Previous experience with Placer Dome Inc as General Manager of Exploration, United States and Latin America
- Integral part of the teams that delivered over 100 Moz Au resources to the Placer resource portfolio
- Over 20 years of experience holding executive positions in finance and operations with publicly traded international resource and exploration companies
- Prior CFO of Prodigy Gold, where he helped grow the company from C\$25mm to C\$314mm in market capitalization and ultimate sale
- Over 30 years of experience in project development, including roles with Barrick Gold Corporation and Placer Dome Inc
- Previously held senior operational positions at the Bald Mountain, Porgera, Alligator Ridge, Turquoise Ridge, Getchell and Ruby Hill Mines
- Over 30 years of experience as a structural and exploration geologist in Brazil, Venezuela, Argentina, Bolivia, Peru, Mexico and Nevada with Barrick, Placer Dome and Agnico-Eagle
- Instrumental in discovering/identifying/delineating over 22 Moz Au over his career
- In excess of 30 years of experience in the mining industry including positions with Goldcorp, Barrick and Kinross.
- Graduate of the University of Nevada, Reno with BS In Mining Engineering and is pursuing an Executive MBA at the University of Notre Dame.

pendix B: Visionary Board



athan Challis

airman

liam C. (Bill) Howald sident, CEO & Director

arles C. Russell ector

nothy C. (Tim) Baker ector

n Mansanti ector

nard Poznanski, Esq. porate Secretary

Mining engineer with over 30 years' experience in the operation, management, financing and analysis of mining projects around the world. He served as President and Director of Shore Gold Inc. (diamond exploration) from 1999 to December 2003; President, COO and Director of Cornerstone Capital Resources Inc. Mr. Challis holds an honors degree in Mineral Exploitation from University College, Cardiff and an MBA from Cranfield University.

Mr. Howald is the founder of Rye Patch Gold with 22 years in the international gold exploration and mining industry gained primarily in Nevada, Mexico, and Central and South America.

Has 50 years of experience in the mining industry including VP Mining & Technology for Ivanhoe Capital Corp., General Manager for Ashanti Gold Fields in Ghana and General Manager for National Iron Ore Co. in Liberia. Currently an independent Director of Golden Reign Resources Ltd. Mr. Russell has a Fellow Institution of Materials, Mining and Metallurgy (FIMMM) from Camborne School of Mines in Cornwall, UK.

Currently Chairman of the Board of Golden Star Resources, and a director on the Antofagasta PLC and Sherritt International boards. Mr. Baker has over 35 years' experience with mining companies in management and operations at globally focused mid-tier and senior mining companies. He has a Bachelor of Science degree in geology from Edinburgh University and is a member of the Institute of Corporate Directors.

Has 40 years of experience in the management of mining operations and projects, with over 30 of those years in operations and project management in precious and base metals, primarily in Nevada. Mr. Mansanti is a gradua of the Montana College of Mineral Science and Technology with degrees in Chemistry and Mineral Processing Engineering.

Mr. Poznanski has been a partner of Koffman Kalef LLP, Business Lawyers, since its inception in April 1993, and hacted as counsel for a wide variety of companies listed on the TSX, the former Canadian Venture Exchange (now the TSX Venture Exchange), the American Stock Exchange and NASDAQ.

