



PC GOLD

# INVESTOR PRESENTATION

ASX code – PC2

SEPTEMBER 2025

PROLIFIC GOLD REGION

SUBSTANTIAL GOLD RESOURCE POTENTIAL

GRANTED MINERAL LEASE

ENVIRONMENTAL APPROVAL

# WHY PC GOLD?



## A New Gold Frontier In A Tier-1 Location

100%-owned Spring Hill is a virgin gold system in the +20Moz Pine Creek province, just 2 hours from Darwin with nearby infrastructure.



## Substantial Scale And Growth Potential

JORC 2012 resource of 821koz (424koz Indicated) with near-surface oxide gold. Plus, a 1–2Moz exploration target.



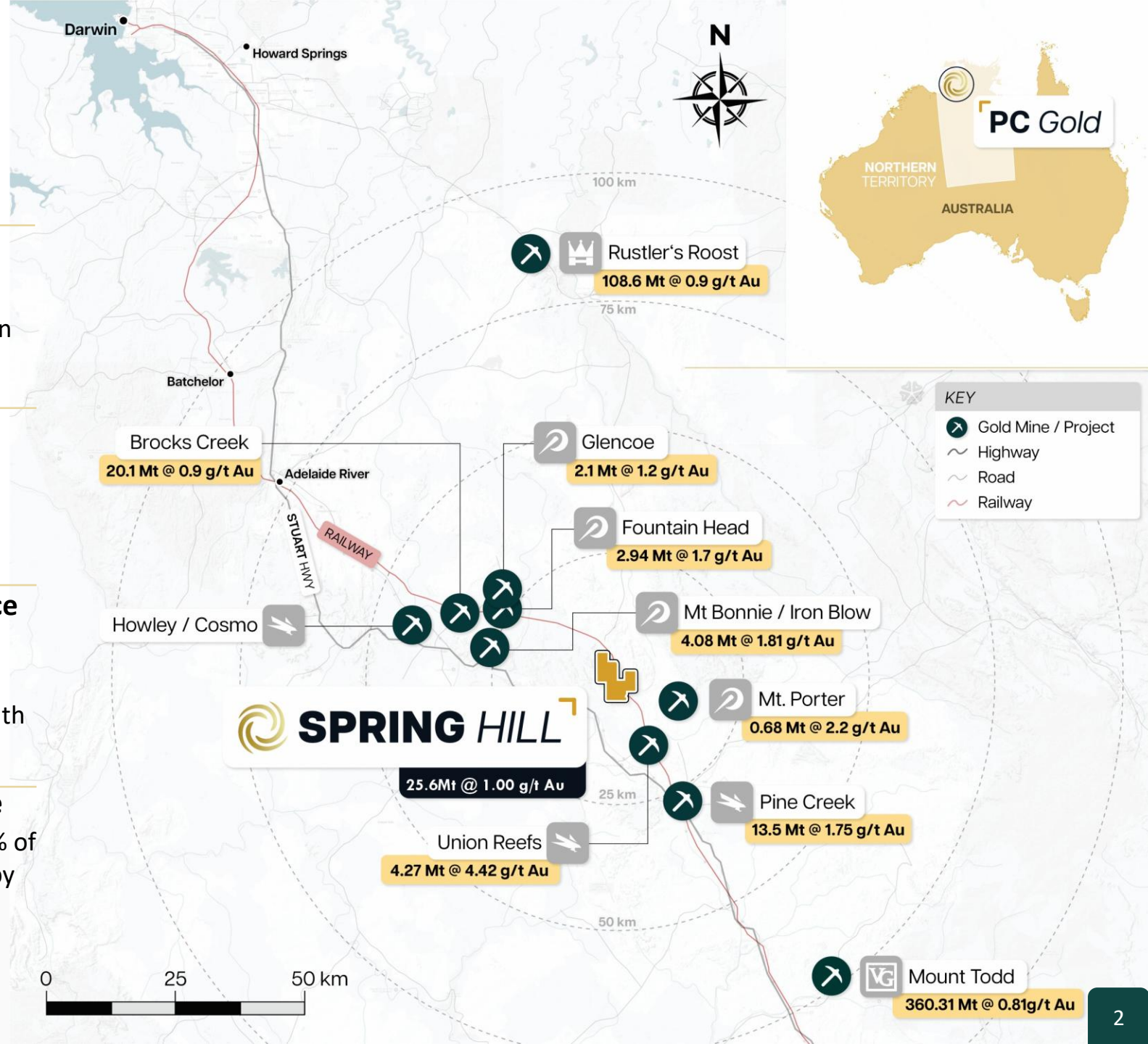
## Granted Mineral Lease With Approvals In Place

21-year granted lease. Native title pre-dated. Environmental approvals for open pit mining with an option to expand these to include a standalone CIL with environmental variation.

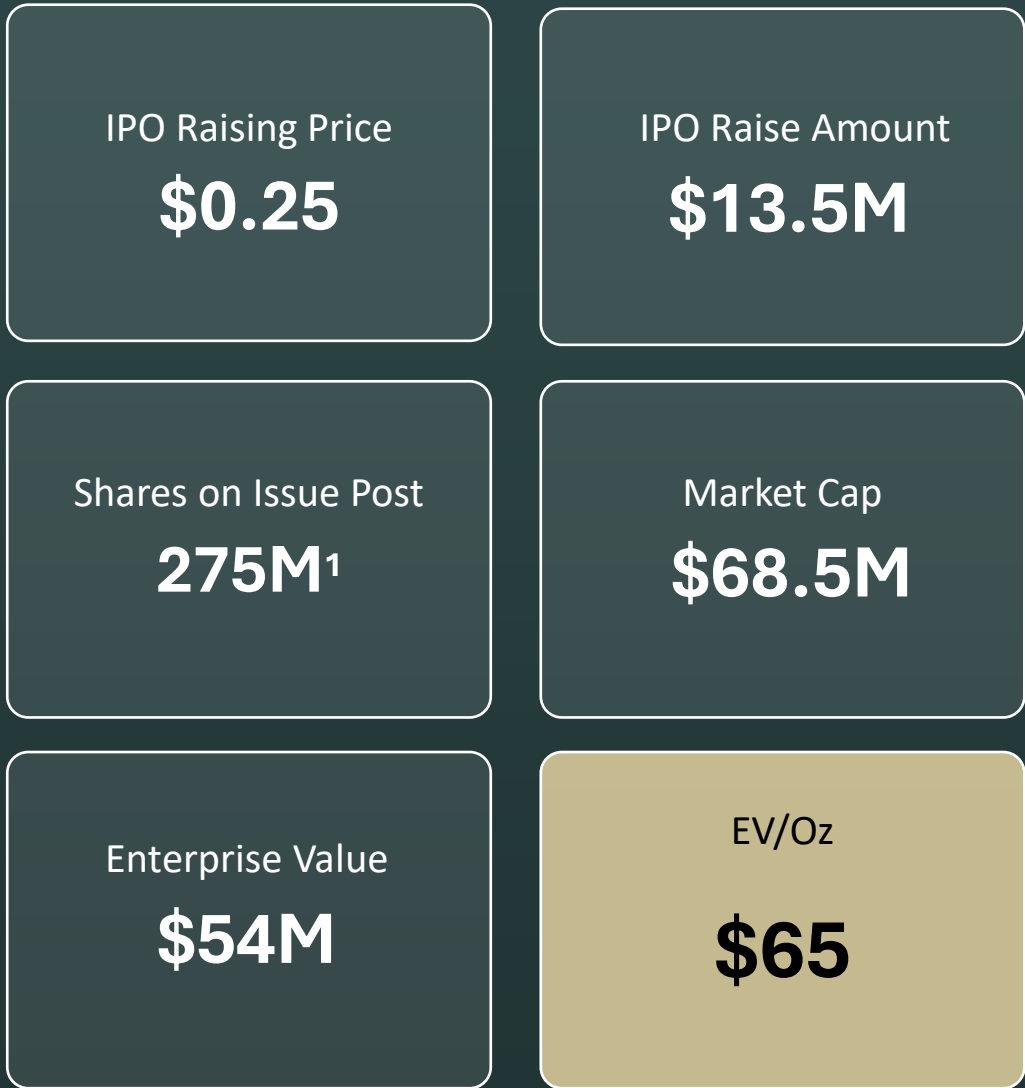


## Strong Management Ownership Driving Value

+\$20m invested to date by PC Gold. Team holds +50% of the Company, aligning with all shareholders. Backed by experienced Pine Creek geologists and a clear plan to unlock value.

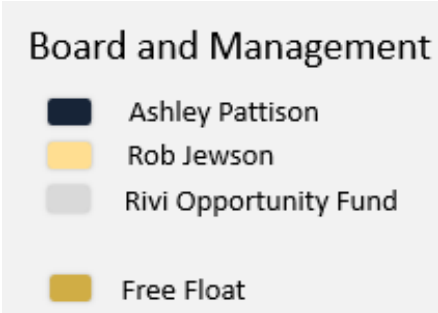
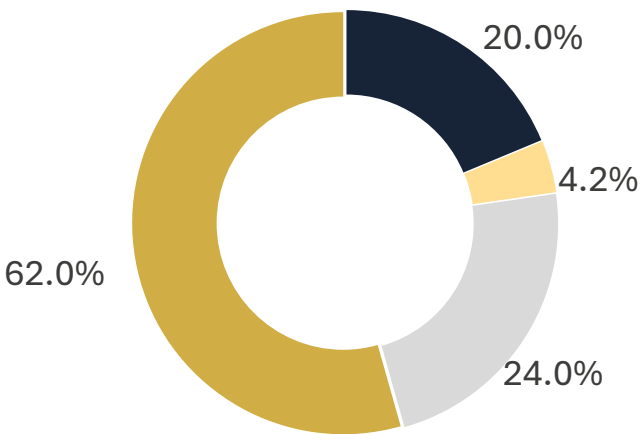


# Capital Structure



Note:  
1. A Performance share plan has been put in place including 5.3M Performance Shares for Management with various vesting conditions attached to three milestones.

# Major Shareholders



# Board & Management

## DIRECTORS



**Ash Pattison**

EXECUTIVE CHAIR / CEO  
FOUNDER, MINE BUILDER



**Rob Jewson**

NON-EXEC DIRECTOR  
GEOLOGIST,  
ASSET DEVELOPER



**Kevin Puil**

NON-EXEC DIRECTOR  
FUND MANAGER,  
RESOURCE ANALYST



**John Menzies**

NON-EXEC DIRECTOR  
FUND MANAGER



**John Lewis**

NON-EXEC DIRECTOR /  
COMPANY SECRETARY

## NEW MANAGEMENT



**Sean Church**

COO  
EX AGNICO EAGLE NT  
MANAGER



**Peter Harris**

GM – EXPLORATION  
EX MT TODD GM



**Geoffrey Eupene**

NT TECHNICAL ADVISOR  
+30YRS WITH SPRING HILL



**Wei Li**

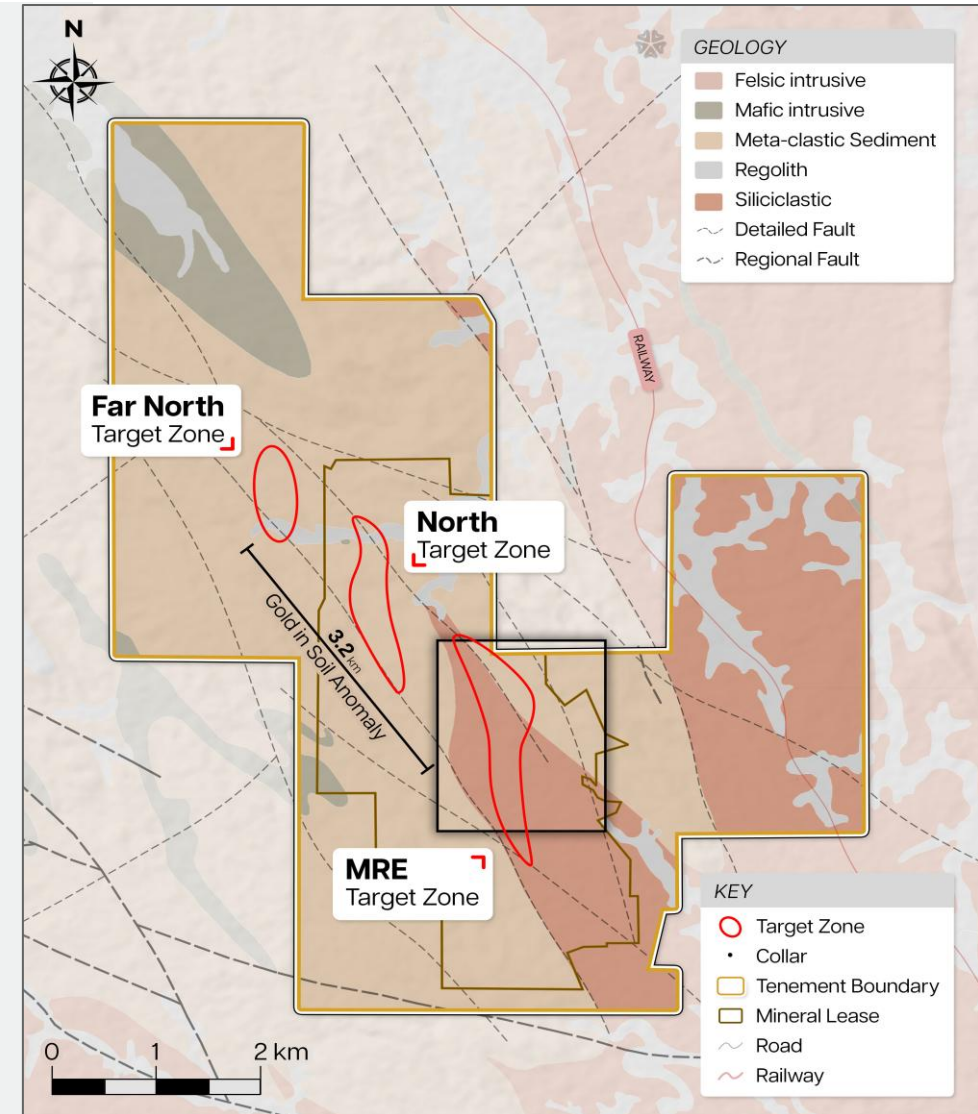
CFO  
+20YRS EXPERIENCE



# SPRING HILL RESOURCE OPPORTUNITY

## SOLID FOUNDATION, REAL GROWTH AHEAD

- **High-grade, sheeted vein system** consistent with major deposits in the **+20Moz Pine Creek** province.
- **Multi-Zone System Ready for Expansion** three key zones defined across a +5km mineralised corridor to the North — each showing scale and structure with potential for growth.
- The **MRE zone** covers **1.1km of strike** and contains a **JORC Resource (June 2024) of 821,000oz**, including **424,000oz Indicated**, built from ~38,000m of drilling in the MRE area
- Infill drilling with the MRE target zone underway now with the aim to increase the current MRE immediately along strike in the Lasagne lode. The current MRE also remains open at depth that has historically demonstrated increasing grades with depth. The Exploration Target in the MRE target zone is up to 350,000ozs excluding the existing MRE area.
- The **North Target Zone** hosts a potential repeat of the MRE along the structural corridor. An Exploration Target of up to 900,000ozs is supported by historical wildcat drill holes to be followed up by 46 new holes.
- The **Far North** target zone provides further exploration upside with an extensive surface mapping, BLEG soil sampling and trenching program planned post IPO to assess the potential for another repeat zone similar to the MRE target zone and North target zone.
- South of the MRE remains open with historical rock chips up to 18gpt Au yet to be followed up. Only three historical holes drilled in the target area within the ML boundary (over 2.8km of strike remains untested)



# PATHWAYS TO POTENTIAL RESOURCE GROWTH POST IPO

## 34,000m DRILL PROGRAM UNDERWAY

### Resource Definition Drilling within existing MRE for Maiden Reserves

- Focus on three zones within the MRE - Hong Kong, Macau and Main zones. All open at depth down dip and plunge.
- Additional holes planned within the MRE to better understand depth and potential upgrade to the existing MRE:
  - Infill the inferred resource area of Hong Kong
  - Infill down dip holes in the Hong Kong MRE
  - Chase the high-grade core of the Hong Kong ore zone down plunge;

### Immediate Extension of MRE Zone / Lasagne Lode

- Drilling underway with a diamond rig and a RC rig onsite now.
- +6,000m of diamond and RC infill drilling to define the MRE extension which is predominantly made up of the Lasagne lode.
- First results, via Photon Assay expected post IPO with regular news flow throughout the rest of 2025.

### Exploration drilling at North Zone

- Active drill program to commence post IPO with 46 holes to be drilled through out remainder of 2025 and into early 2026.
- North Zone Target will focus on the historical Steve's Gully, Zbonsky and Vein Heaven lodes.
- A 400m Deep co-funded hole has been drilled first to test the plunge extent of the North Zone ore bodies.

### Photon Assay Re-Analysis Program Underway

- **~30% of the historical diamond holes** can be re-assayed using cutting-edge Photon Assay to detect coarse gold that may have been missed by fire assay. This work is targeting a potential uplift in grade and contained gold in the current MRE and more accurate block models for ongoing mine assessment and planning for the Feasibility Study.





# SPRING HILL MINERAL RESOURCE

## A ROBUST PLATFORM FOR GROWTH

### The Heart of Spring Hill's MRE

The **Hong Kong zone** is one of five zones within the MRE zone and hosts a majority of the current MRE ounces — a near-vertical ore body with a strike length of **1.1km** and widths averaging 50–60m.

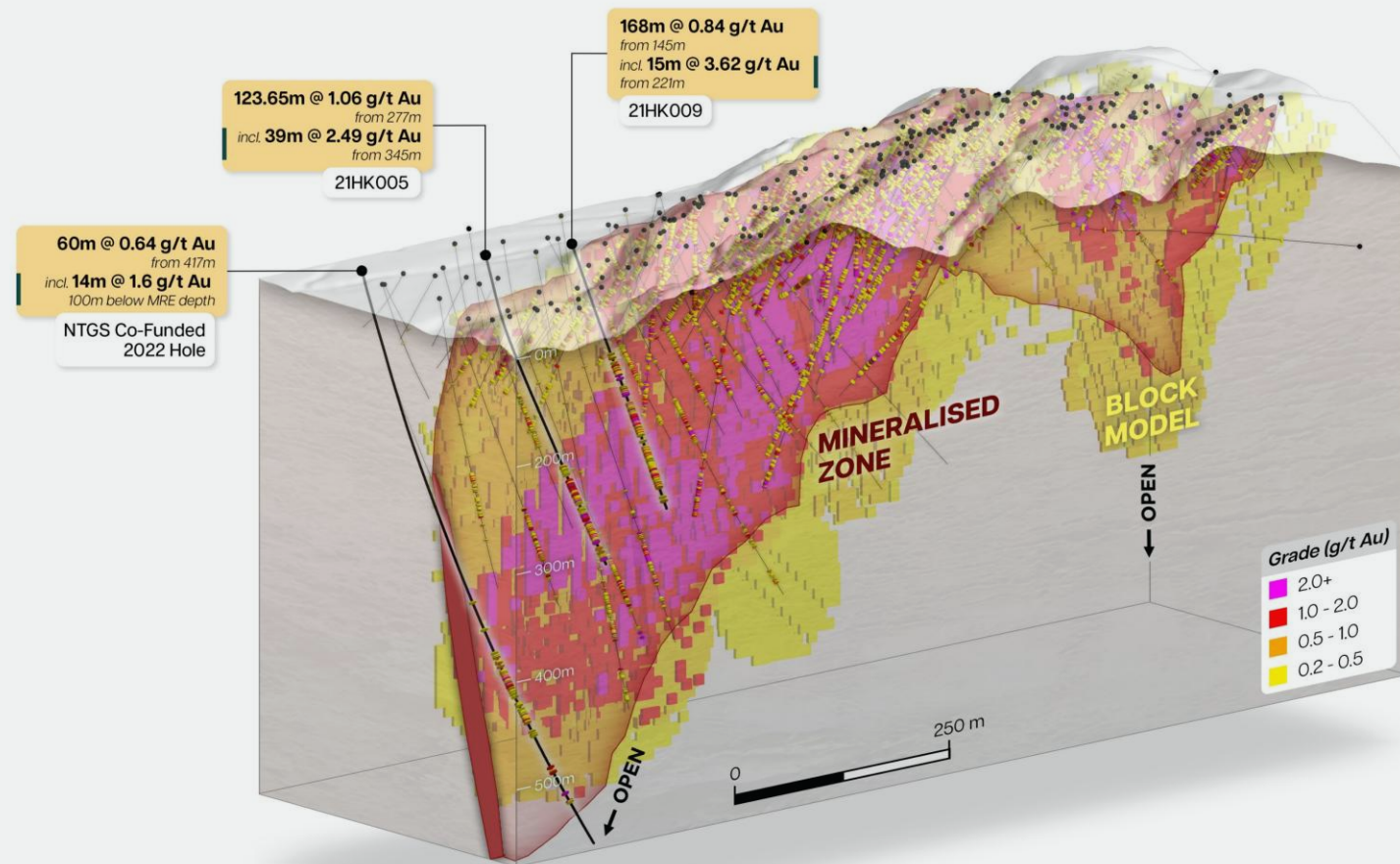
### Growing with Depth: High-Impact Intercepts

Drilling shows increasing width and grade at depth, indicating a robust, scalable system:

- **21HK005:** 123.65m @ 1.06 g/t Au from 277m, incl. 39m @ 2.49 g/t Au from 345m
- **21HK009:** 168m @ 0.84 g/t Au from 145m, incl. 15m @ 3.62 g/t Au from 221m
- **NTGS Co-Funded 2022 Hole:** 60m @ 0.64 g/t Au from 417m, incl. 14m @ 1.6 g/t Au — 100m below MRE depth

### Hong Kong remains open down plunge and at depth along strike

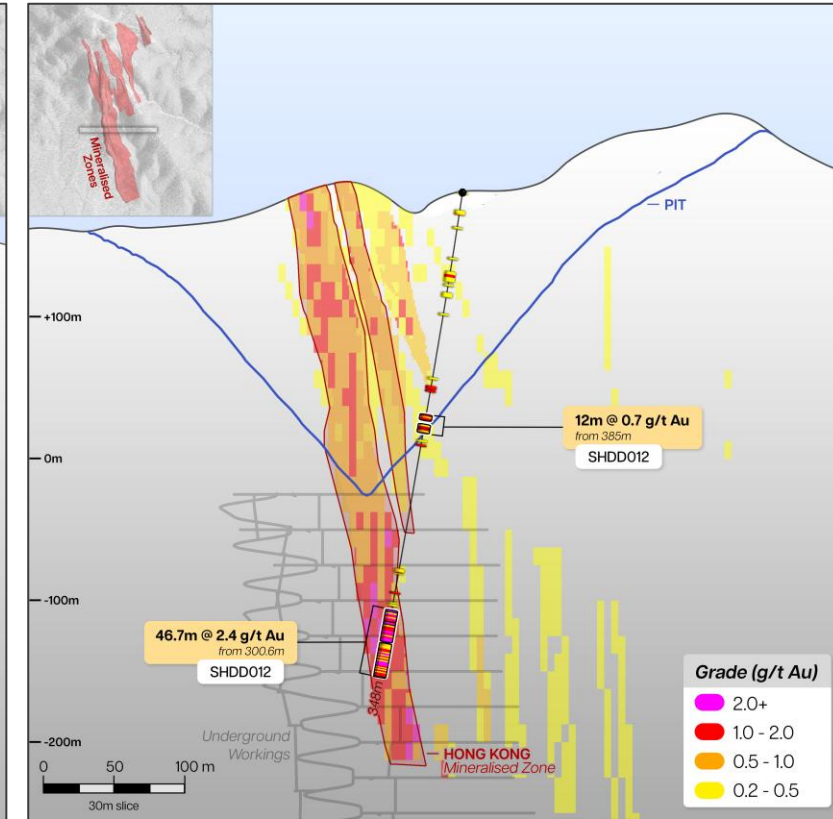
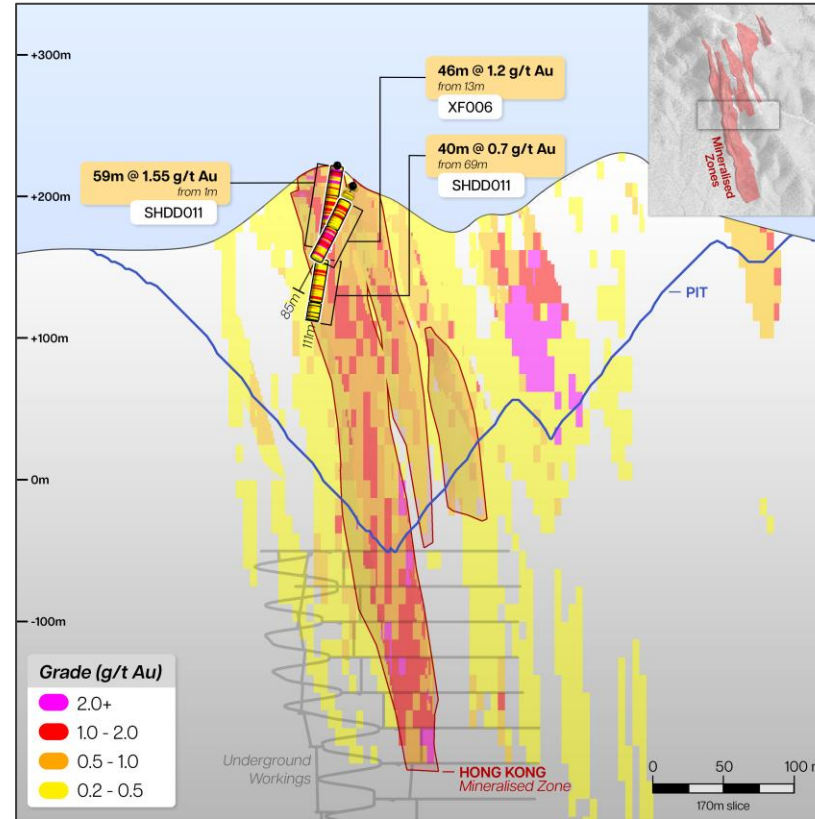
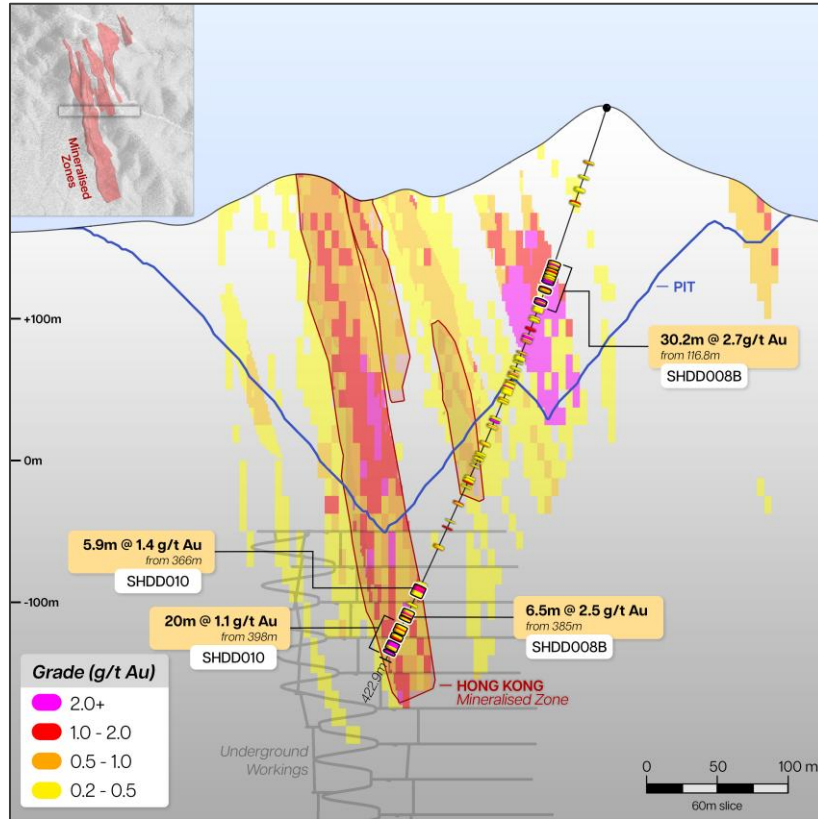
Post IPO diamond and RC drilling will seek to further expand the MRE and infill the inferred resource area in for delivery of a maiden reserve in early 2026.



COG	Indicated			Inferred			Total		
	Tonnes (Mt)	Au g/t	Oz Au	Tonnes (Mt)	Au g/t	Oz Au	Tonnes (Mt)	Au g/t	Oz Au
0.3	19.4	0.8	508,000	19.2	0.8	484,000	38.6	0.85	992,000
0.5	13.0	1.0	424,000	12.6	1.0	397,000	25.6	1.0	821,000

# HONG KONG ZONE

## LOOKING NORTH



### Notes:

1. Conceptual pit shell based on a A\$4,650 gold price
2. Open pit mining to be followed by a proposed underground mine down plunge



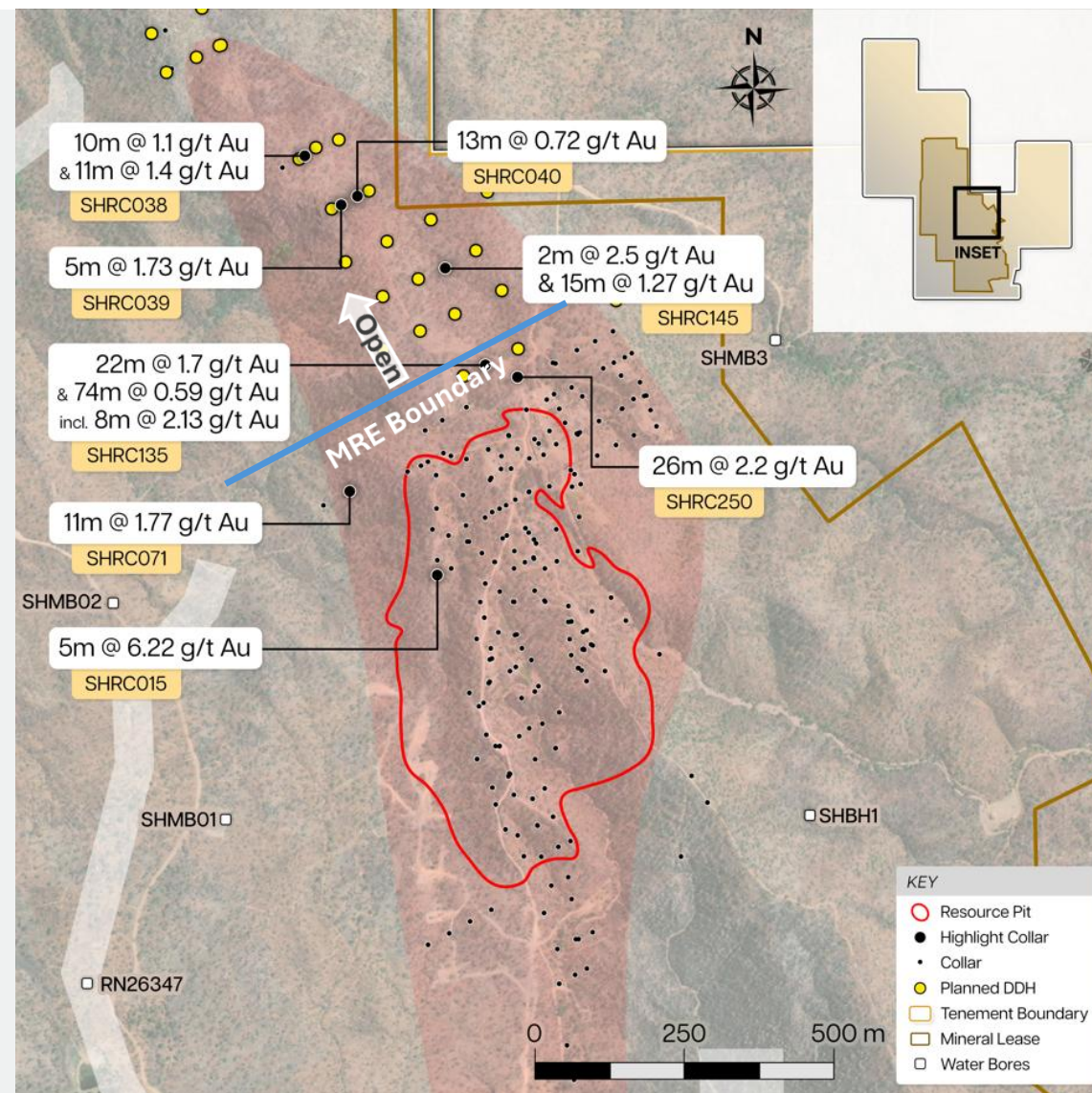
# NEAR TERM MRE GROWTH POTENTIAL

## Historical Exploration and Drill Program

- ~1.4km of strike historically drilled immediately north of the current MRE boundary including the Lasagne lode.
- Historical drill spacing +100m with most holes being 100m or less in vertical depth.
- Every hole intersected broad zones (+15m widths) within 150m from surface.

## 2025 drill program well underway - results post IPO

- Current exploration focus comprises 23 holes for a total program of +6,000m. Combination of diamond and RC drilling planned to infill and extend historical intercepts.
- RC holes will be up to 280m total down hole depth and diamond holes will be up to 400m.
- New collar locations noted on the map as yellow collars.
- All assaying to be Photon Assay with Fire Assay check assay.
- Samples in the lab now with results quarantined until post IPO and ASX Listing.



# NORTH TARGET ZONE

## Previous exploration work completed by Billiton and Ross Mining in the early 1990's included:

- Extensive BLEG soil sampling across the whole zone
- Rock chip sampling
- Trenching across outcropping zones
- +3,000m of shallow wildcat RC drilling in 32 holes
- Three main target zones being Steve's Gully, Zbonsky and Vein Heaven

## North Target Zone Historical Results of note:

### Steve's Gully (1km strike x 100m wide mapped on surface):

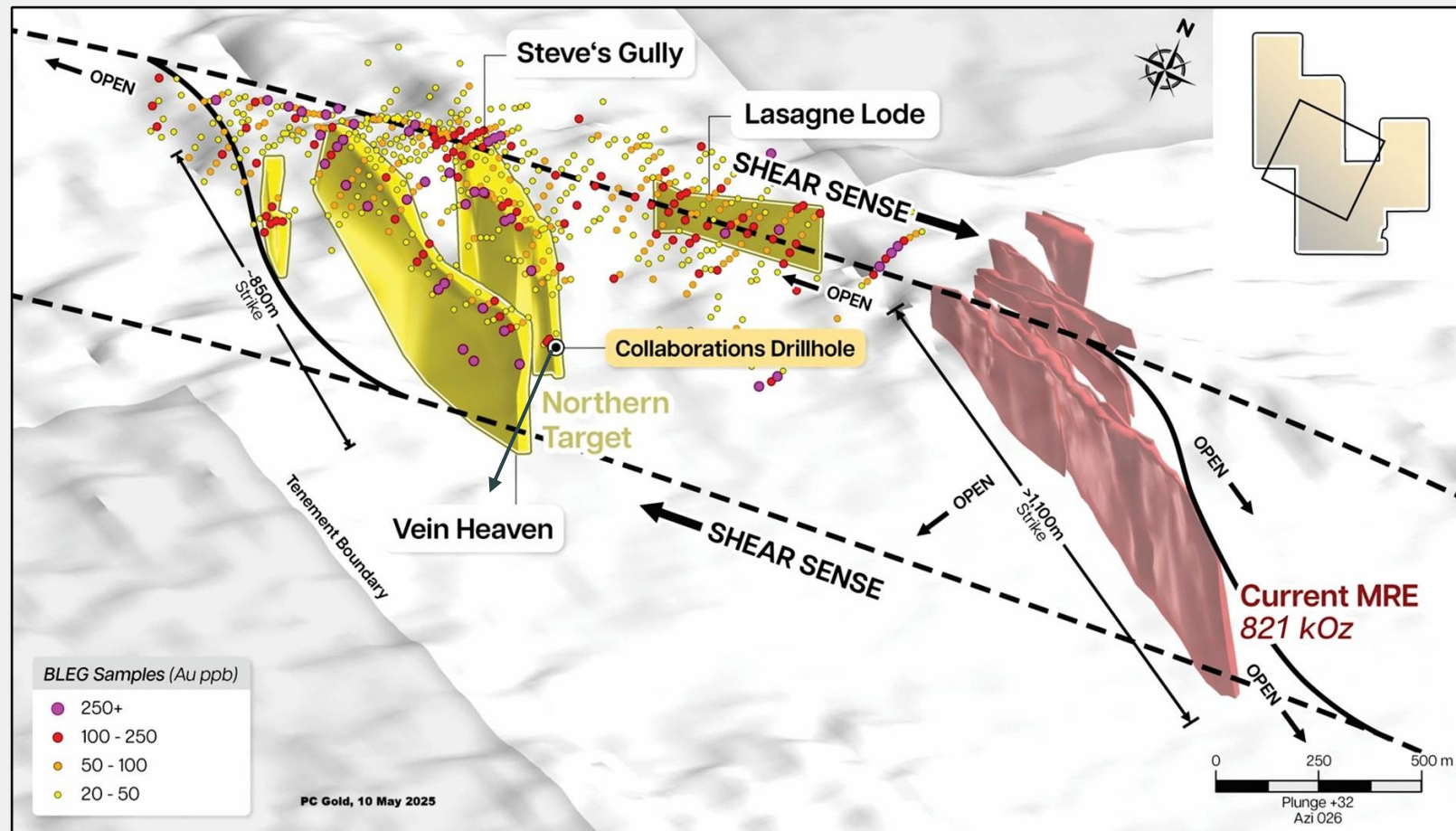
- 26m @ 2.56g/t Au from 59m (incl. 16m @ 4.0g/t Au)
- 13m @ 2.04g/t Au from 29m
- 30m @ 1.4g/t Au from 15m  
(last two holes spaced 400m apart and along strike)

### Zbonsky (870m strike x 130m wide mapped on surface):

- 33m @ 1.01g/t Au from 23m
- 2m @ 7.31g/t Au from 13m
- 19m @ 0.88g/t Au from 69m

## CO-FUNDED HOLE WITH NTGIS

- 400M deep diamond hole designed to intersect the Steve's Gully and Zbonsky veins at depth
- Targeting down plunge extension like the Hong Kong zone
- Drilling well underway now



Current MRE wireframe with conceptual exploration targets in yellow.

# POTENTIAL MRE GRADE UPSIDE

Material Grade Improvement Evidenced Across The Board In Met Work To Date



## Free-Milling Ore with Outstanding Metallurgy

- + 96% gold recovery within 24 hours
- Gravity gold recovery of 58–70% across all MRE zones
- Larger the sample size, the higher the reconciled grade has been proven through multiple metallurgical programs and bulk trial



## Cube 2024 MRE Based Entirely on Fire Assay

- Fire assays have been evidenced to underreport the grade due to coarse gold content
- No Photon or Screen Fire assays were incorporated by Cube in the 2024 MRE

Lab/Domain	Fire Assay Au g/t	Screen Fire Assay Au g/t	Met Au g/t	% Difference	Gravity Recovery (%)	Overall Recovery (%)
Nagrom (HK)	1.28	1.61	2.16	69%	70.6%	N/A
Gekko (HK)	1.28	1.75	3.21	151%	58.7%	95.9%
Nagrom (Smaller Pits)	4.11	5.31	6.45	57%	59.8%	98.3%
Gekko (Smaller Pits)	4.11	6.55	7.37	79%	65.9%	96.4%
NAL (Mullock)	3.10	3.9	6.55	111%	N/A	94.5%
ALS (Mullock)	1.41	1.92	2.5	77%	31.6%	98.1%



# PHOTON ASSAY RE-ASSAY PROGRAM

Potential To Demonstrate Grade Upside in the MRE and Exploration Target



## Potential Grade Under Call

- PC Gold has done a substantial amount of historical Screen Fire Assay (~10% of the DHDB) and metallurgical programs on the Spring Hill ore zones
- Evidence of Coarse Gold not being captured by Fire Assay, particularly outside the oxide zone
- Difference between fire assay to screen fire assay is potentially material, with coarse gold recovered in metallurgical test work via gravity in all cases



## Bulk Sample Metallurgical Program

13,250t of mullock and free-dig ore processed at Union Reef over 3 days:

- Screen fire assay: 1.66g/t Au
- Reconciled recovered grade: 2.33g/t Au
- +45.6% uplift driven by coarse gold content
- Single-stage Nelson concentrator recovered 36.1% gravity gold despite a 38-micron grind



## Proposed Photon Assay Re-Sampling Program

- Targeting all half core within MRE wireframes from 2010 onwards
- Re-assaying using industry-leading Photon Assay
- ~30% of MRE mineralised samples to be re-tested



## Potential Impact

- More accurate representation of in-situ grade based on larger sample size for assaying
- Potential uplift in overall grade and confidence in future MRE updates
- Quick turnaround with Photon Assay improving workflow and decision-making



# DE-RISKED AND READY

## TENURE, PERMITTING & INFRASTRUCTURE

# 01

## SECURE TENURE WITH LONG MINE LIFE

Large **1,035Ha**, granted **Mineral Lease** (renewed in Jan 2025 for 21 years)

Surrounded by a **3,542ha** **Exploration Licence**

Pre-Native Title grant - **no ILUA required, AAPA certificate for life of the ML**, no annual ML expenditure commitments

Existing **5% RIVI NSR royalty** and a **\$14/ox cash royalty** to Franco Nevada and Lyndsay.

# 02

## PERMITTING FRAMEWORK LARGELY IN PLACE

Fully **permitted for open-pit mining** through third-party processing plant

Variation for **standalone processing plant** to be fast-tracked under NT's new environmental regime

Open dialogue with the NT Government and EPBC to define the pathway for variations to our permitting if required.

# 03

## FAVOURABLE LOGISTICS & UTILITY ACCESS

Project is **10km off the Stuart Highway**, accessed by **all-weather public road**

**66kV power substation** <4km from potential plant site

**Mains gas pipeline** runs through the tenement (east of Spring Hill)

### Deep aquifer water source

Flat terrain west of the MRE provides ideal ground for **plant and tailings infrastructure**

# 04

## LOCAL SUPPORT & WORKFORCE INFRASTRUCTURE

**Pine Creek township** just 30 minutes away

**Multiple accommodation** options, including:

- 100-person camp (Agnico Eagle)
- Former 300-person Territory Iron camp
- Hotels, fuel stations, and motel-style units

### Note:

1. PC Gold has a royalty buy back right to acquire 2% of the NSR royalty. This option is for 3 years and will cost \$24M to buy back 2% if exercised. An option fee of \$750,000 is payable within 26 months on IPO for this right. No proceeds from the IPO will be used for this buy back.

# INVESTMENT SUMMARY



## JORC RESOURCE OF 821,000 OZ WITH SIGNIFICANT UPSIDE

Current resource underpinned by ~38,000m of drilling and fire assays. Mineralisation remains open in all directions, with clear structural repeats and expansion potential.



## EXPERIENCED TECHNICAL TEAM WITH PROVEN REGIONAL SUCCESS

New team appointed with deep history in the **Pine Creek Orogen** - proven discovery and development credentials in similar systems.



## EXPLORATION TARGET OF 1-2 MOZ ADJACENT TO THE RESOURCE

Supported by trenching, historical drilling, geochem and geophysics. Multiple high-confidence, drill-ready targets defined.



## HIGH-IMPACT FEASIBILITY WORK COMMENCING POST-IPO

Updated plant engineering study and permitting for standalone CIL plant to begin immediately following the IPO, fast-tracking project readiness.



## DRILLING COMMENCED JUNE 2025

A targeted campaign of RC and diamond drilling will test priority extensions to the current resource, follow up on the 1-2Moz Exploration Target, and step into areas not drilled in over 30 years - laying the foundation for the next MRE update.



## HIGH MANAGEMENT OWNERSHIP DRIVING ALIGNMENT

Founders and leadership team hold **~50% of issued capital**, ensuring strong alignment with shareholder outcomes and long-term value creation.



## FULLY PERMITTED PROJECT WITH A CLEAR PATH TO DEVELOPMENT

Environmental approvals in place for open pit mining. Variation for standalone processing plant to follow post-IPO under NT's updated environmental regime.





# MORE INFORMATION

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# APPENDIX 1 - PROJECT DEVELOPMENT TIMELINE

+\$20M PRIVATELY FUNDED INTO THE ADVANCEMENT OF THE PROJECT SINCE ACQUISITION IN 2016



PC GOLD



# APPENDIX 2 - TEAM BIO's

## DIRECTORS



### **ASH PATTISON** EXECUTIVE CHAIR / FOUNDER

Ash has over 25 years' experience in the resource sector with broad operational and corporate finance experience. He has been involved in the management and startup of producing gold and copper mines in Australia and South America as well as being the Managing Director of a mining service company in Australia. He was the founder of Industrial Minerals Ltd and Firebird Metals Ltd and remains on the board of both companies today.



### **ROB JEWSON** NON-EXECUTIVE DIRECTOR

Rob is a geologist with more than 20 years of experience from junior to major mining and exploration companies throughout a variety of jurisdictions and commodities. He has provided technical consulting on Bellevue Gold Mine, structured and negotiated the transaction with Bellevue Gold. Rob has also been directly involved with the exploration and discovery of >3.5Moz of gold deposits globally. Rob currently serves as Director Corporate for Aston Minerals Ltd, Technical Director for Macro Minerals Ltd, Non-Executive Chair for Firetail Resources Ltd.



### **KEVIN PUIL** NON-EXECUTIVE DIRECTOR

Kevin is currently a Director and Chief Executive Officer of Rivi Capital LLC, a precious metals focused Private Equity fund and is a former fund manager and analyst with more than 25 years of investment experience in the resources sector. He has held senior positions at Bolder Investment Partners (now Haywood Securities) and the Encompass Fund as a senior analyst of Natural resources. Kevin is a non-executive director and a member of the audit committee of Dakota Gold Ltd.



### **JOHN MENZIES** NON-EXECUTIVE DIRECTOR

John has over 25 years of experience with investment management companies at various stages of growth, from \$50 million to \$50 billion in AUM. As a portfolio manager, John emphasized macroeconomic analyses to generate ideas and manage risk. These analyses engendered an appreciation for the benefits gold as an asset class, resulting in extensive investments in both gold and other precious metals companies.



### **JOHN LEWIS** NON-EXECUTIVE DIRECTOR / COMPANY SECRETARY

John has a Bachelor of Business degree and is a Chartered Accountant with more than 30 years post-qualification experience. Mr Lewis has extensive corporate governance and company reorganisation experience. Mr Lewis is currently the company secretary of Morella Corporation Ltd (ASX:1MC). He also serves as the Australian based director for Osisko Gold Royalty Corporation Limited, a North American precious metals royalty business.

## MANAGEMENT



### **SEAN CHURCH** COO

Sean is a Mining Engineer with 28 years experience in the resources sector in Senior Management positions. His experience covers a range of commodities within Australia and overseas for BHP, Downer Mining and Mineral Resources. His most recent position was Project Manager for Agnico Eagle, overseeing the Northern Territory assets. Sean is a Fellow of the Australian Institute of Mining and Metallurgy, holds a Western Australia Site Senior Executive certificate and is an Authorised Mine Surveyor. He is also the founder and Director of Fortuna Resources Pty Ltd.



### **PETER HARRIS** GM – EXPLORATION

Peter Harris, is a geologist with 30 years of exploration, resource definition and mining experience in Australia, 20 of which is in the NT. Peter commenced his career at Newcrest, working at Cadia Hill, Ridgeway, Telfer, New Celebration and Mt Marion in resource, exploration and grade control roles. Peter has managed exploration and discovery at GBS Gold and Vista Gold in the NT. At GBS he added 1Moz to the Cosmo resource and led the team to discover the Tally Ho mine. At Vista gold as Exploration Manager and Chief Geologist, the Mt Todd Resource grew from 6Moz to just under 10Moz. Peter now runs a PCZ RESOURCES a geological consultancy with a number of NT clients such as PC Gold and Vista Gold.



### **GEOFFREY EUPENE** NT TECHNICAL ADVISOR

Eupene Exploration Enterprises Pty Ltd (EEE) was founded in Darwin in 1980 by Geoff Eupene. EEE has participated in the exploration, development and operation of many successful mining projects in the NT. Geoff has been involved with Spring Hill since the early 1990's where he was contracted to manage the extensive exploration program for the then owners, Ross Mining NL and Billiton.



### **WEI LI** CFO

Wei is an experienced Chartered Accountant that has been involved in the Australian Mining industry for more than 15 years. He is also a director and CFO of several ASX listed companies.



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Investors should note that, while the mineral resource and ore reserve estimates in this presentation comply with the JORC Code, they may not comply with the relevant guidelines in other countries, and they may differ from resources and reserves estimated in accordance with the relevant guidelines of other countries. In particular, they do not comply with (i) National Instrument 43-101 (Standards of Disclosure for Mineral Projects) of the Canadian Securities Administrators (the “Canadian NI 43-101 Standards”); or (ii) Item 1300 of Regulation S-K, which governs disclosures of mineral reserves in registration statements filed with the SEC. Information contained in this document describing mineral deposits may not be comparable to similar information made public by companies subject to the reporting and disclosure requirements of Canadian or US securities laws.

You should not assume that quantities reported as “resources” will be converted to reserves under the JORC Code or any other reporting regime or that PC Gold will be able to legally and economically extract them.

# COMPETENT PERSONS STATEMENTS

## COMPETENT PERSONS STATEMENT – MINERAL RESOURCES

The information in this presentation that relates to estimation and reporting of Mineral Resources is based on information compiled by Mr. Brian Fitzpatrick of Cube Consulting. Mr. Fitzpatrick is a member of the Australasian Institute of Mining and Metallurgy (MAusIMM CP) and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person (CP) as defined in the 2012 Edition of the 'Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (the PC Gold Ltd Mineral Resource Estimate, Spring Hill Gold Project, Northern Territory, Australia JORC Code). Mr. Fitzpatrick has worked as a professional geologist for more than 37 years. Relevant experience has been gained from working in the gold and base metal mining and exploration industry in various provinces throughout Australia and other countries. This includes exploration, open pit and underground mining experience in greenstone hosted gold deposits, epithermal gold deposits and Volcanogenic Massive Sulphide (VMS) poly-metallic deposits. Cube specialises in Mineral Resource estimation, evaluation and exploration. Both Cube and Mr. Fitzpatrick are independent from PC Gold. The relationship is solely one of professional association between client and independent consultant. This report is prepared in return for fees based upon agreed commercial rates and the payment of these fees is in no way contingent on the results of this report.

Mr. Brian Fitzpatrick is a full-time employee of Cube and is the Competent Person (CP) responsible for the resource estimation and completion of JORC (2012) Table 1, Sections 3. Mr. Fitzpatrick has not visited the Spring Hill Project or undertaken an independent data verification of the data supplied pertaining to this project. Mr. Fitzpatrick completed data validation and a compilation and review of all available documentation from the NT GEMIS website.

The responsibility for data compilation and data verification, and exploration results lies with PC Gold. Completion of JORC (2012) Table 1, Sections 1 and 2 have been completed by Mr. Geoffrey Eupene of Eupene Exploration P/L and PC Gold staff. Mr. Eupene oversaw most of the drilling completed from 1992 to 1995 for Ross Mining and Billiton and also oversaw the geophysics and deep diamond drilling collaborations program in 2022-2023 (Eupene, 2023).

## COMPETENT PERSONS STATEMENT – EXPLORATION TARGET

The information in this Report that relates to Exploration Targets is based on, and fairly represents, information and supporting documentation compiled by Mr Robert Wason BSc (Hons) Geology, MSc (Mining Geology), a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Wason is an employee of Mining Insights. Mr Wason has sufficient experience that is relevant to the Technical Assessment of the Mineral Assets under consideration, the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Practitioner as defined in the 2015 Edition of the "Australasian Code for the Public Reporting of Technical Assessments and Valuations of Mineral Assets" (VALMIN, 2015), and as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC, 2012).

Mr Wason consents to the inclusion in this Report of the matters that are based on and fairly represent information and supporting documentation prepared by him in the form and context in which it appears. The information in this report that relates to estimation and reporting of Mineral Resources is based on, and fairly represents, information compiled by Mr. Brian Fitzpatrick of Cube Consulting. Mr. Fitzpatrick is a member of the Australasian Institute of Mining and Metallurgy (MAusIMM CP) and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person (CP) as defined in the 2012 Edition of the 'Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'.