INFIELD MINERALS

Growth Through Discovery

Regional Oxide Gold Consolidation Opportunity

September 2026 Corporate Presentation | TSX-V: IN

DISCLAIMER

This presentation contains certain "forward-looking statements" and "forward-looking information" (collectively, "forward-looking statements") within the meaning of applicable securities laws, including statements that relate to future events, performance, exploration activities, business prospects or opportunities of Infield Minerals Corp. (the "Company").

Forward-looking statements are typically identified by words such as "expects", "plans", "anticipates", "believes", "intends", "projects", "estimates", "budget", "potential", "prospective", "target" and similar expressions, or that events or conditions "may", "could", "would", "should", "might" or "will" occur. Forward-looking statements involve known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements of the Company to differ materially from those expressed or implied by the forward-looking statements. Such factors include, but are not limited to, risks and uncertainties related to: the speculative nature of the Company's business; the Company's ability to raise sufficient capital to fund its obligations under various contractual arrangements, to maintain its mineral tenures and concessions in good standing, to explore and develop its projects and for general working capital purposes; changes in economic conditions or financial markets; future prices of metals and other commodities; fluctuations in foreign exchange rates; the impact of epidemics or pandemics on the Company's business or operations; unpredictable results of mineral exploration activities; the inherent hazards associated with mineral exploration and development; the Company's ability to obtain adequate insurance to cover risks and hazards; contests over title to properties; environmental challenges and risks; the Company's ability to obtain the necessary permits and consents required to explore, drill and develop its projects and if obtained, to obtain such permits and consents in a timely fashion; the presence of laws and regulations that may impose restrictions on or otherwise impact the Company's business or operations; changes in legal, social or political conditions in the jurisdictions in which the Company operates; relationships with and claims by local communities; the Company's ability to obtain required shareholder or regulatory approvals; dependence on key management personnel; availability and costs of goods and services; and general competition in the mining industry. Forward-looking statements include, without limitation, Infield's exploration and development plans.

There can be no assurance that forward-looking statement will prove to be accurate, and actual results and future events could differ materially from those anticipated in such statements. Forward-looking statements are based on the reasonable beliefs, estimates and opinions of management as of the date such statements are made. The Company undertakes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise, except as required by applicable law. For the aforementioned reasons, readers are cautioned not to place undue reliance on any of these forward-looking statements

The technical content of this presentation has been reviewed and approved by Andrea Diakow, P.Geo., geological consultant and a Qualified Person as defined by National Instrument 43-101. The potential quantity and grade of mineralization described herein is conceptual in nature as there has been insufficient exploration to define a mineral resource and it is uncertain if further exploration will result in targets being delineated as a mineral resource.

INFIELD OPPORTUNITY

Discovery-focused explorer, leveraging strong technical experience to deliver value to shareholders

Early mover in regional oxide gold consolidation opportunities in Utah

- Focused on advancing prospective projects with real potential to be developed into meaningful cash flow

Proven world-class mineral potential

- Utah is highly prospective and underexplored within the Great Basin, host to the world-class Bingham Canyon mine

Accomplished team with a track record of geoscience excellence and significant discoveries

- Great Bear's Dixie Project C$1.8B sale to Kinross Gold
- Kaminak's Coffee Deposit C$520M sale to Goldcorp
- B2Gold's resource & evaluation team through several major acquisitions

Backed by long-term patient capital

- Tight share structure with top 10 shareholders owning +50% of the shares outstanding

Attractive Valuation

- Seed round valuations with exposure to high-impact, low-cost exploration in an underexplored jurisdiction

CAPITAL STRUCTURE

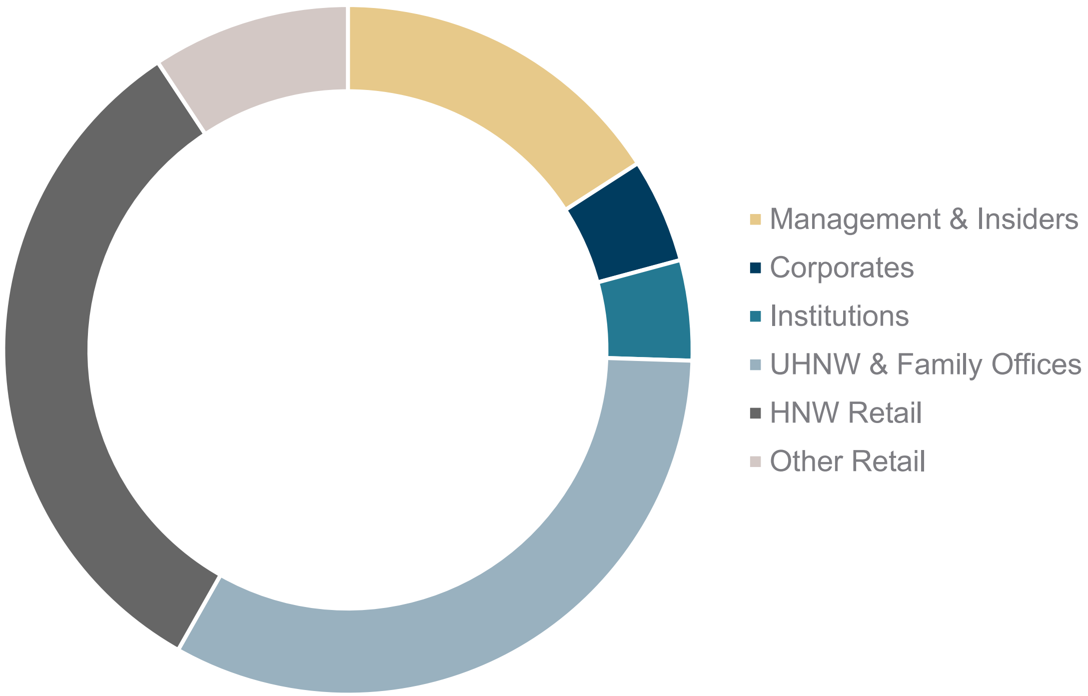
Backed by long-term, patient capital with >50% of IN.V shares held by top 10 shareholders

Share Structure

(July 2, 2026)

Shares I/O	75,211,183
Warrants*	25,000,000
Stock Options	4,725,000
Fully-Diluted	104,936,183
Insider Ownership	~16%
Last Financing (May 2026)	$1.25M

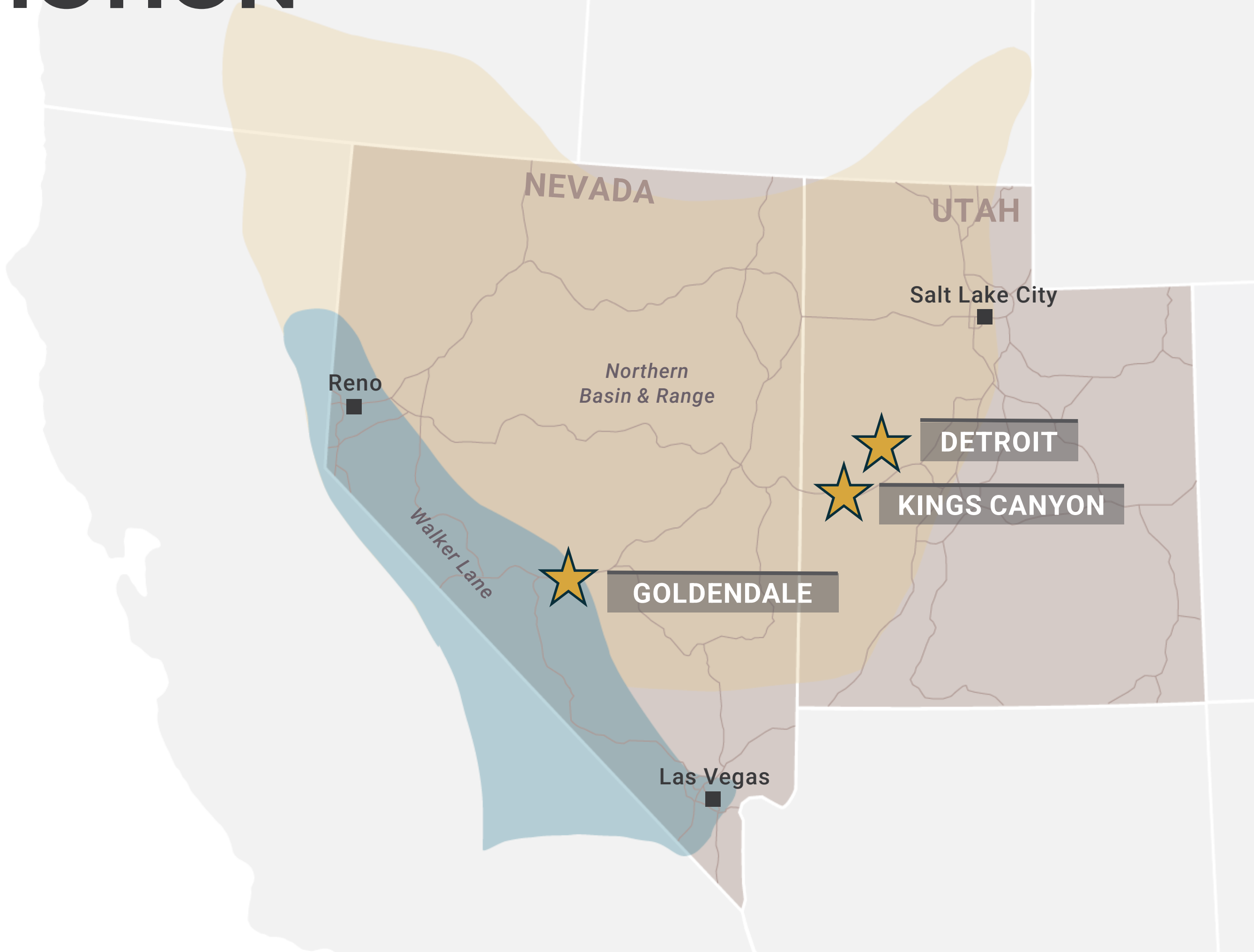
*100% warrant exercise would add $2.5M to Infield's treasury



WORLD CLASS JURISDICTION

Utah is under-explored compared to Nevada, despite proven world-class mineral potential

	Nevada	Utah
World-class mineral endowment	☑ e.g. Goldstrike, Carlin, Cortez	☑ e.g. Bingham Canyon
Investment Attractiveness Index (Fraser Institute)	☑ #1 in 2020, 2022 and 2025	☑ #1 in 2023
Significant exploration[1] (% of 2023 U.S. exploration spending)	☑ 38%	☐ 2%
Great Basin geology	☑	☑
Established mining culture and infrastructure	☑	☑



[1] CES 2023 by Paul Manalo, S&P Global (Feb 1, 2024)

KINGS CANYON UTAH

Developing Oxide Gold Regional Play

- “Carlin-type” sediment-hosted gold system
- 5,818-acre land package in Millard County
- Option for 100% (subject to royalties 2-5%)

KINGS CANYON OVERVIEW

Target-rich oxide gold opportunity

Deposit Model

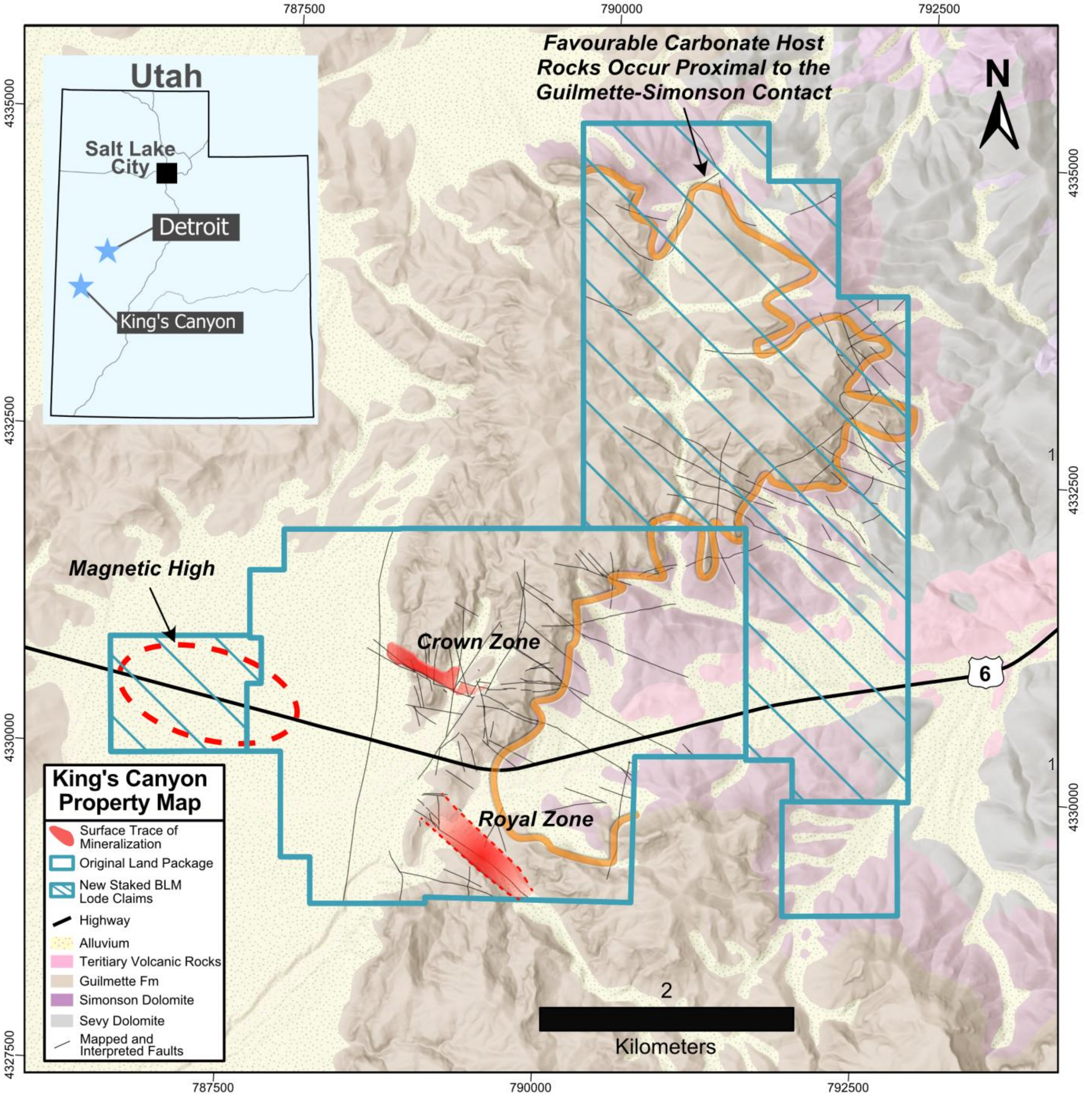
Carlin-type sediment-hosed gold systems with multiple gold zones (e.g. Long Canyon, Gold Bar)

Mineralization

Two near surface **oxide gold** deposits demonstrate the **repeatability** of gold mineralization and provide a strong geological framework for discovery

Exploration Upside

Multiple target areas defined by favourable host rocks, repeating structures, anomalous geochemistry, and geophysical anomaly



KINGS CANYON MINERALIZATION

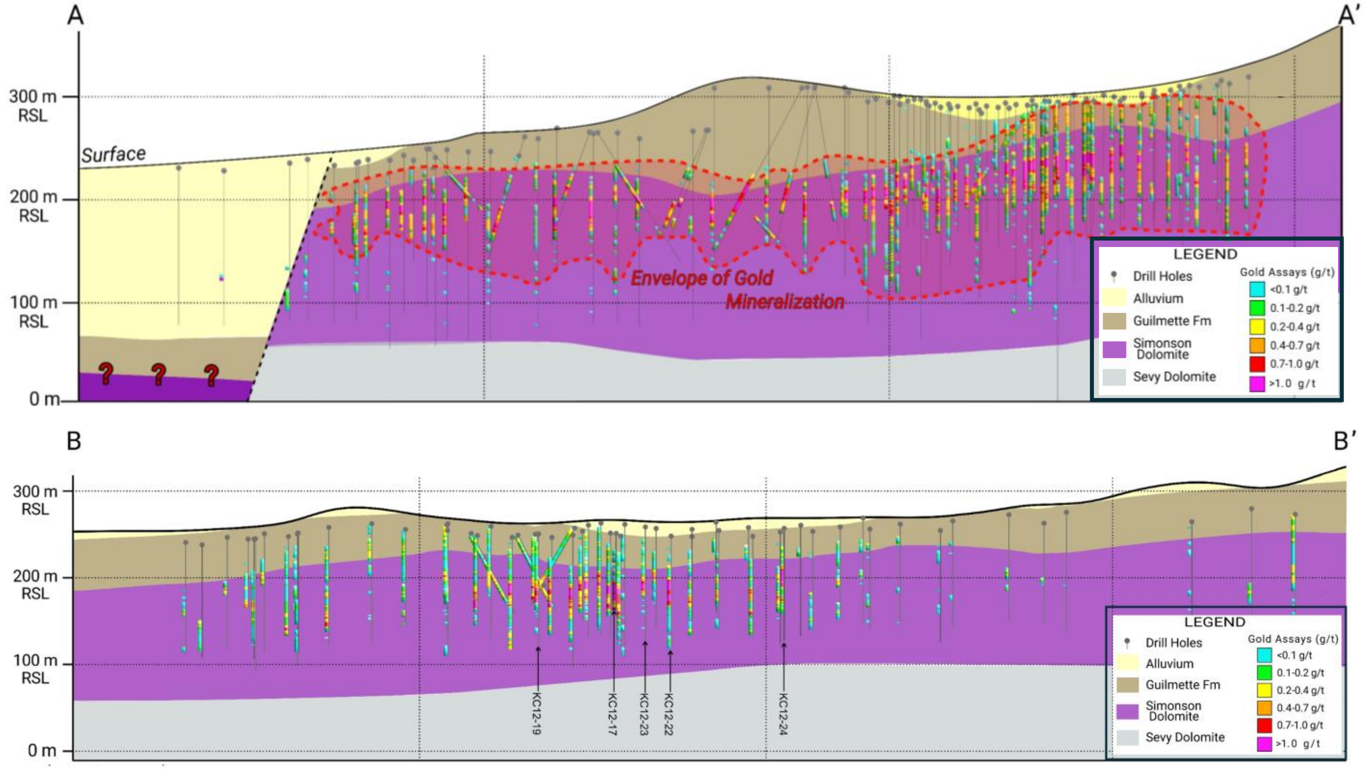
Multiple gold zones demonstrate repeatability of mineralization and tenor of grades possible across the property

Crown Zone

- **>200,000 oz** historical estimate[1] (6.8 Mt @ **1.02 g/t** gold)
- Opportunity to test for potential higher grade feeder structures that the historical drilling may have missed

Royal Zone

- **2012 historical drilling highlights**[2]
  - **1.54 g/t gold** over 30.5 m in hole KC12-22
  - **1.27 g/t gold** over 21.3 m in hole KC12-23
  - **1.15 g/t gold** over 27.4 m in hole KC12-24
  - **1.10 g/t gold** over 33.5 m in hole KC12-17
  - **1.00 g/t gold** over 27.4 m in hole KC12-19
- Opportunity to contribute significant ounces to a potential future global resource through infill drilling



[1] The Crown Zone reportedly contains an unclassified historical resource of 6.8 Mt grading 0.030 opt (1.02 g/t) gold using a cut-off grade of 0.013 opt (0.44 g/t). The historical estimate does not comply with CIM definition standards on Mineral Resources and Mineral Reserves as required by NI 43-101 and is not relevant to NI 43-101. The historical estimate was reported by Crown Resources Corporation in its 10-K annual report filed on April 1, 2002, with the SEC. The historical estimate was prepared prior to enactment of NI 43-101 and details of estimation methodology are not provided. A qualified person has not done sufficient work to classify the historical estimate as a current mineral resources or mineral reserves and the historical estimate is not considered reliable. The Company is not treating the historical estimate as current mineral resources or mineral reserves. Historical data available to the Company indicates drilling was completed on the property subsequent to the historical estimate. The Company has not determined the full extent of work required to verify or upgrade the historical estimate as a current mineral resource, however, initial steps could involve a review of the historical assay quality assurance/quality control methods, inspection of available assay certificates and logs, and additional drilling and assaying.

[2] Drill core samples collected by Geomark Exploration Ltd. in 2012 and 2013 were analysed by fire assay with an atomic absorption finish, with analysis completed by ALS Minerals in Reno, Nevada. ALS Global laboratories are independent and ISO/IEC-17025 accredited. For additional information on sample preparation, analysis and QA/QC, please refer to Pine Cliff Energy Ltd.'s Annual Information Form dated January 25, 2013 and March 21, 2013, which are available on sedarplus.ca. The Company is relying on historical assay information provided by Pine Cliff Energy Ltd. and has not verified the accuracy of the information.

KINGS CANYON TARGETING

2026 staking transformed the property into a target-rich oxide gold opportunity

Anomalous Surface Samples

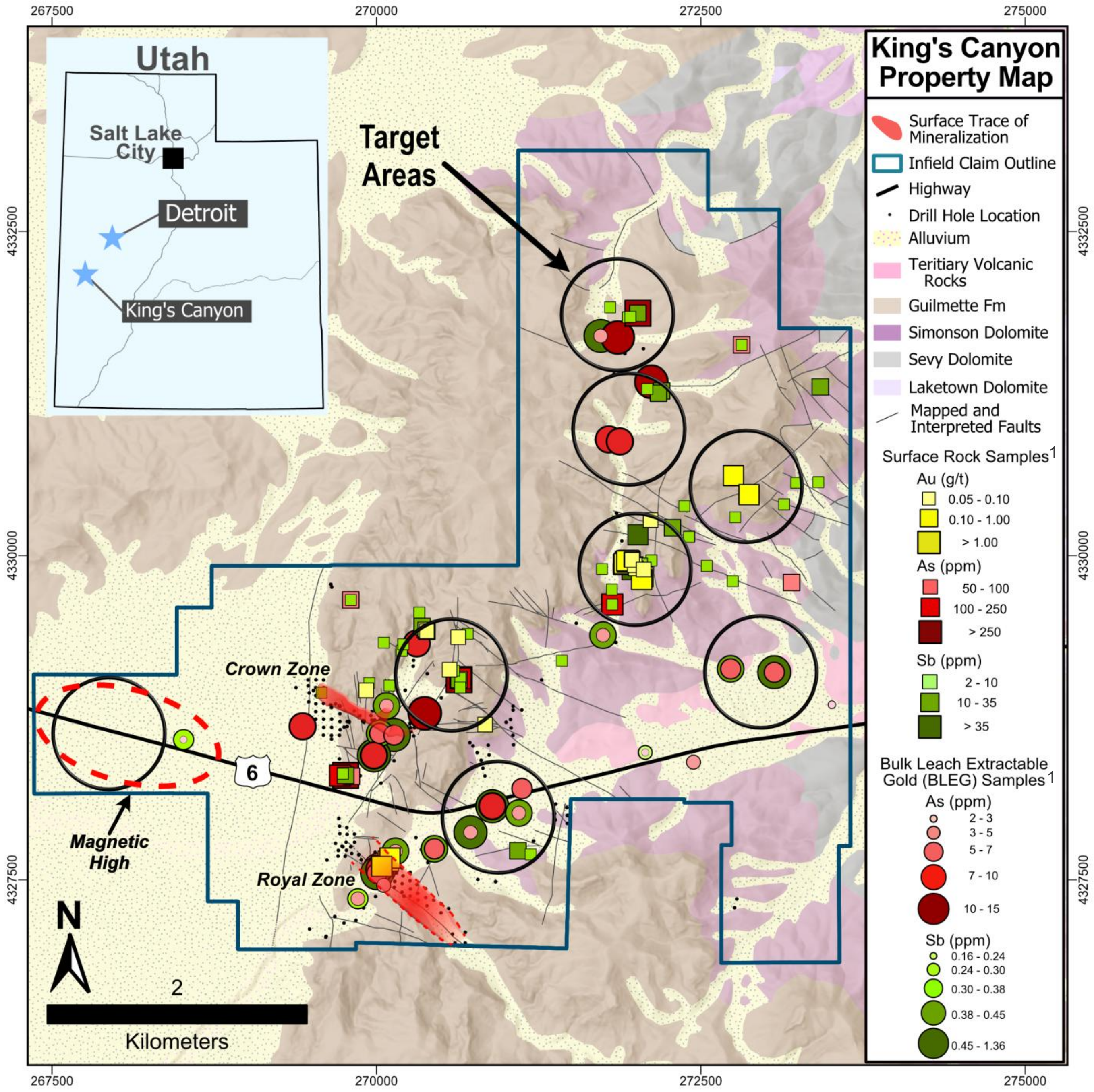
- Multiple target zones outlined by historical sampling exhibit similar geochemical signatures to the Crown and Royal zones
- 2026 sampling program specialized for discovery under cover

Geological Mapping

- 2026 mapping program to identify productive host rocks

Magnetic Anomaly

- 2026 claims staking captured a magnetic anomaly akin to targets being actively drilled at nearby competitor projects for porphyry and skarn type mineralization, opening the door to new discovery pathways within a larger mineralizing system



[1] Rock and BLEG samples were collected by a third party, independent from Infield. The reader is cautioned not to treat the historical results as current and that a qualified person has not done sufficient work to verify the results and that they may not form a reliable guide to future results. The Company considers the historical results to be relevant and may be used as a guide to plan future exploration and drilling programs.

KINGS CANYON EXPLORATION UPSIDE

High-impact, low-cost exploration to develop value creation opportunities recognizable to the market

Target areas defined by:

- **Favourable Host Rocks**: Carbonate rock formations that host Carlin-type gold
- **Anomalous Geochemistry:** Anomalous gold, arsenic, antimony and other pathfinder elements identified in sampling
- **Geophysical Anomaly:** Prominent magnetic anomaly introduces new discovery pathway
- **Repeating Structures:** Multiple structural features act as fluid flow corridors
- **Geological Framework:** Known mineralized zones provide framework for additional discovery

2026 project advancement:

- ✓ **Land Expansion**: Increased land position by ~85%, transforming the project into a much larger, target-rich opportunity
- ✓ **Geophysics Review:** Existing geophysics reviewed and reprocessed to provide insights into potential targeting opportunities
- ❑ **Geological Mapping:** Focus on favourable carbonate host rocks, marble alteration and repeating structural features
- ❑ **Geochemical Sampling:** Specialized sampling program tailored to the specific depositional environment
- ❑ **Geophysical Survey:** Modern geophysical survey to provide new data for targeting

DETROIT UTAH

District-scale gold & copper opportunity

- Sediment-hosted gold with copper porphyry potential
- 14,122-acre land package in Millard & Juab Counties
- Option for 100%

DETROIT OVERVIEW

District-scale metal endowment showcased by the Mizpah gold zone and past-producing mines

Deposit Model

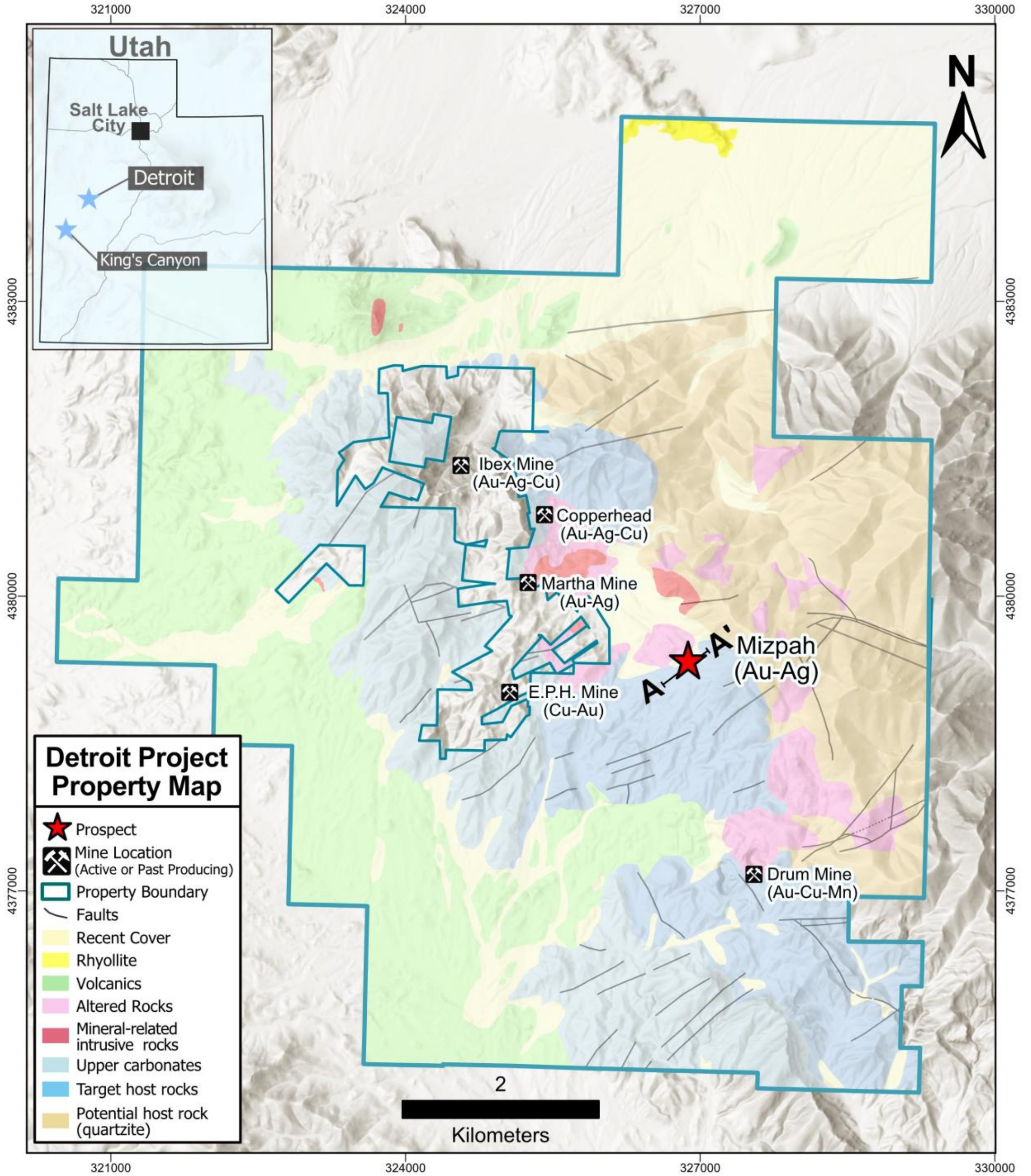
Porphyry district spanning multiple deposit styles, such as sediment-hosted gold with porphyry and CRD potential

Mineralization

Mizpah mineralized zone hosts a 500 m x 300 m open-ended sediment-hosted gold system with excellent continuity and potential for expansion. Drum pit historical oxide gold production: **3.2 Mt @ 1.23 g/t gold**[1]

Exploration Upside

District-scale land package offers multiple discovery pathways within the same mineralized corridor



[1] *Berger, V.I. et al., 2014, Sediment-hosted gold deposits of the world: Database and grade and tonnage models, USGS Open-File Report 2014-1074.*

DETROIT MINERALIZATION

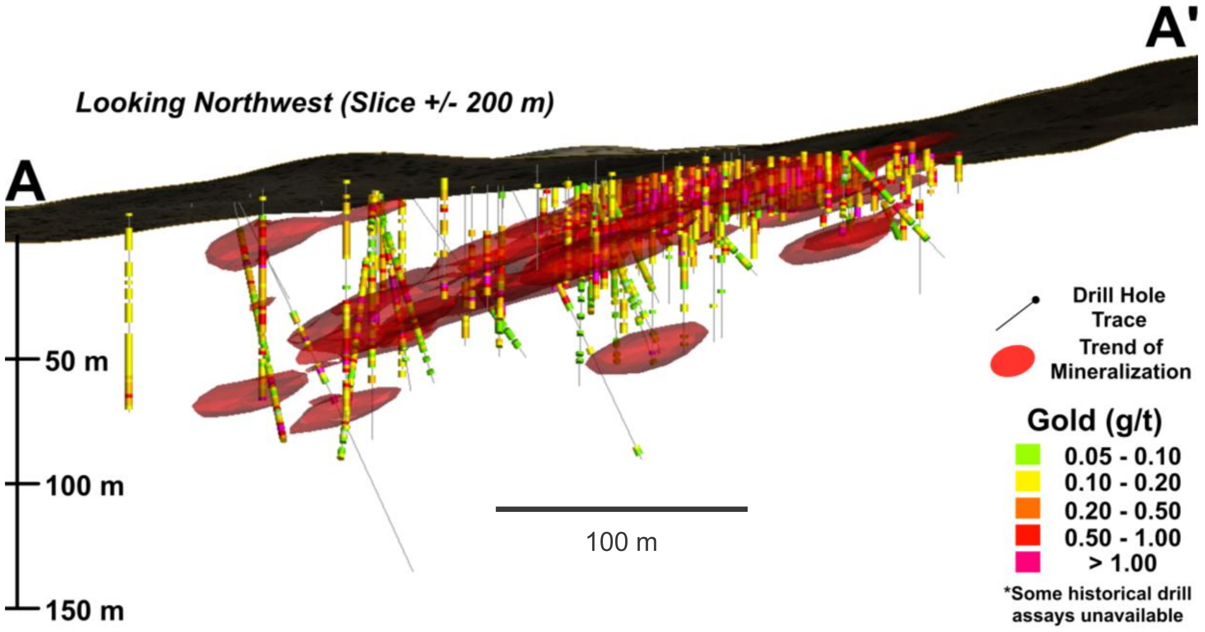
Premium oxide gold grades at surface provide potential opportunity for starter pit area

Mizpah Target

- **Historical drilling highlights**[1]
  - **2.14 g/t gold** over 10.7 m (from surface) in hole MZ-049
  - **2.67 g/t gold** over 7.6 m (from 19.8 m) in hole MZ-104
  - **1.19 g/t gold** over 21.3 m (from 3.0 m) in hole MZ-87-032
  - **1.51 g/t gold** over 16.8 m (from 3.0 m) in hole MZ-97-048, including **2.20 g/t gold** over 10.7 m
  - **1.87 g/t gold** over 13.7 m (from 30.5 m to bottom of hole, ending in **10.01 g/t gold**) in hole MZ-87-052
- Opportunity to contribute ounces to a potential future global resource and provide starter pit area

Drum Pit (past-producing oxide gold mine)

- Historical production: **3.2 Mt @ 1.23 g/t gold**[2]
- Opportunity to better understand controls on mineralization through exposed bedrock in pit walls



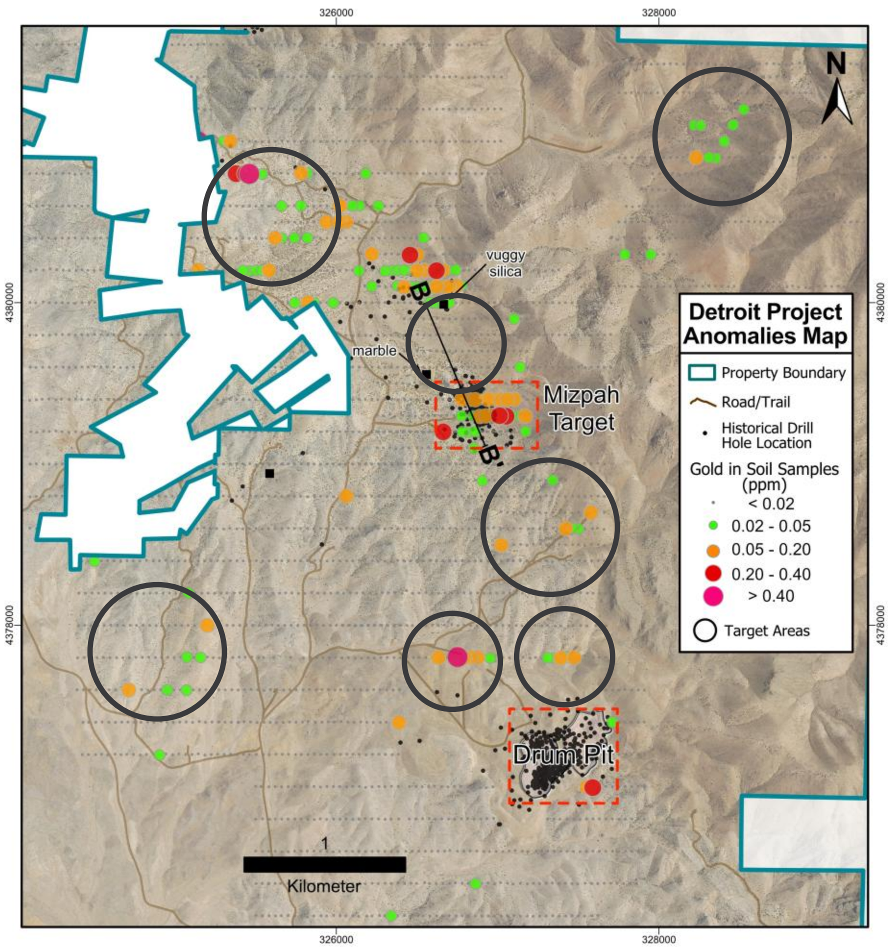
[1] *Historical drilling results were collected by third parties, including Western States Minerals Corp. and Western States Mining Inc., independent from Infield, and stated intercepts were analysed by fire assay at Barringer Laboratories Inc. in 1987. The reader is cautioned not to treat the historical results as current and that a qualified person has not done sufficient work to verify the results and that they may not form a reliable guide to future results. The Company considers the historical results to be relevant and may be used as a guide to plan future exploration and drilling programs. True thicknesses of the mineralized intervals have not been calculated but are estimated to be ≥90% of the drilled interval.*
[2] *Berger, V.I. et al., 2014, Sediment-hosted gold deposits of the world: Database and grade and tonnage models, USGS Open-File Report 2014-1074.*

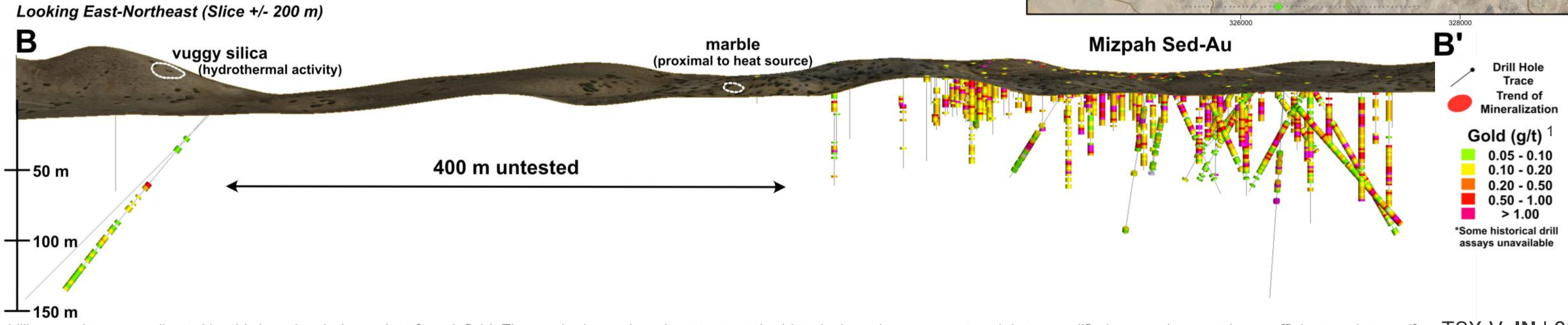
DETROIT TARGETING

The Detroit Property is largely untested below 100 m depth

Oxide Gold Target Areas

- >90% of historical drilling tested shallow targets <100 m depth
- Large gaps in drilling between zones of known mineralization and rocks indicative of mineralizing activity (e.g. 400 m of untested ground between the Mizpah oxide gold zone and vuggy silica hill)
- Untested gold in soil anomalies present prospective targets for follow up with 2026 exploration
- Evidence of a porphyry environment at the property suggests a larger mineralizing system is present, providing the potential for scale and additional discovery pathways





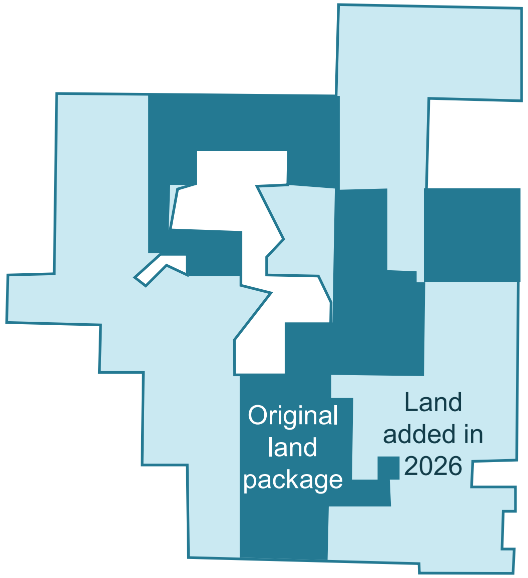
[1] Historical drilling results were collected by third parties, independent from Infield. The reader is cautioned not to treat the historical results as current and that a qualified person has not done sufficient work to verify the results and that they may not form a reliable guide to future results. The Company considers the historical results to be relevant and may be used as a guide to plan future exploration and drilling programs.

DETROIT EXPLORATION UPSIDE

High-impact, low-cost exploration designed to unlock multiple discovery pathways

Target areas defined by:

- **Under-explored areas with anomalous geochemistry:** Early evaluation work has identified multiple undrilled soil anomalies and prospective areas of under-explored metal potential
- **Favourable Host Rocks**: Reactive carbonate host rocks that can both conceal mineral systems and yield high gold grades
- **Expansive mineral system:** District-scale land package offers multiple discovery pathways within the same mineralized corridor, including sediment-hosted gold, porphyry copper-gold and CRD targets
- **Geological Framework:** Known mineralized zones provide framework for additional discovery



2026 project advancement:

✓ **Land Expansion**: Increased land position by +100%, building a regional presence in the district

✓ **Geophysics Review:** Existing geophysics being reviewed and reprocessed to provide insights into potential targeting opportunities

❑ **Geological Mapping:** Focus on favourable carbonate host rocks, marble alteration and repeating structural features

❑ **Geochemical Sampling:** Specialized sampling program tailored to the specific depositional environment

❑ **Geophysical Survey:** Modern geophysical survey to provide new data for targeting

LEADERSHIP TEAM

Accomplished team with strong track record of meaningful discoveries and resource growth

Evandra Nakano
B.Sc. | MBA | CDI.D
Director, President & CEO

- >20 years in metals & mining
- Founder, CEO & CFO of Kismet Resources (2018-2020)
- Technical team member at B2Gold (2010-2014)

Scott Ackerman
Director & Board Chair

- >30 years of public markets and governance experience
- President & CEO of Emprise Capital Corp.

Luke McFarlane
BS Finance
Director

- >20 years in investment management, capital markets and corporate finance
- Founder and CEO of Mountain Ash Investment Management
- Previously with Millennium Mgt., Balyasny Asset Mgt., Platinum Asset Mgt., Macquarie

Alan Wainwright
PhD | P.Geo.
Technical Advisor

- >25 years of international mineral exploration and research experience
- Co-recipient of the H.H. Spud Huestis award (5 Moz Au Coffee discovery, Kaminak Gold, Yukon)

Andrea Diakow
B.Sc. | P.Geo.
Consulting Geologist & QP

- >20 years in mineral exploration
- Discovery team member at Great Bear Resources (2018-2022)
- Experienced across North America in precious & base metals

Robert Chisholm
CPA
CFO & Corporate Secretary

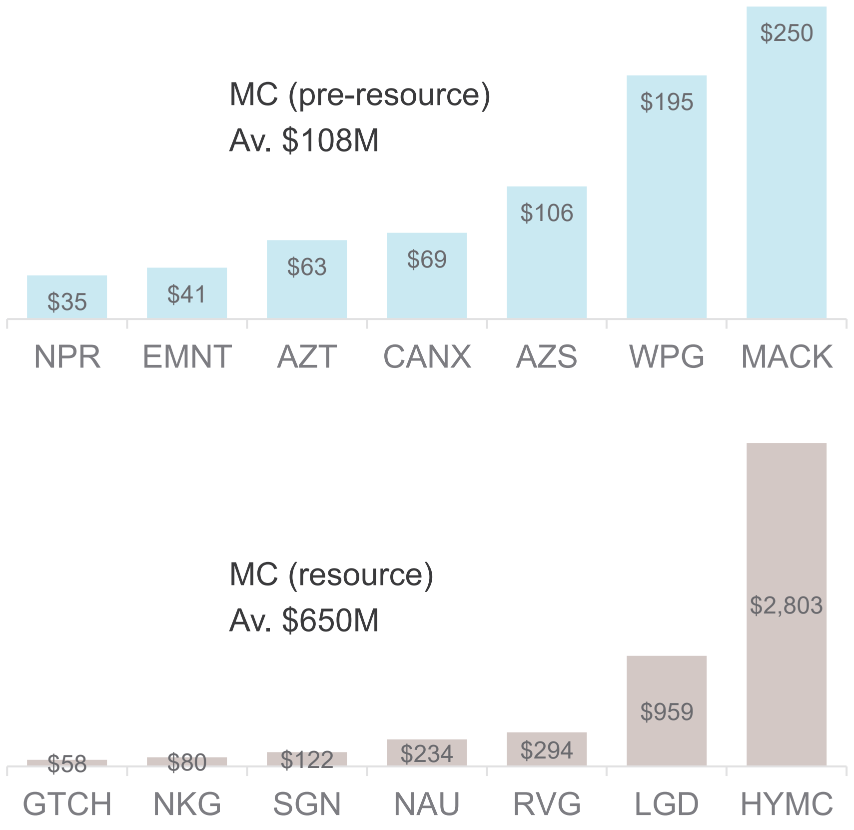
- >30 years of experience in finance & administration in the public markets
- CFO and partner of Emprise Capital Corp.

ATTRACTIVE VALUATION

Infield shares trading at a +95% discount to pre-resource peer group

Poised for a significant re-rate from dormancy, as Infield executes on its regional oxide gold exploration campaign

Company	Project	Location	Stage	Grade (g/t)	MI+I (Moz)	Market Cap (M)
Mackay Mining	Occidental	NV, USA	Pre-Resource	n/a	n/a	$250
West Point Gold	Gold Chain	AZ, USA	Pre-Resource	n/a	n/a	$195
Arizona Gold & Silver	Philadelphia	AZ, USA	Pre-Resource	n/a	n/a	$106
Canex Metals	Gold Basin	AZ, USA	Pre-Resource	n/a	n/a	$69
Aztec Minerals	Tombstone	AZ, USA	Pre-Resource	n/a	n/a	$63
Eminent Gold	Hot Springs Range	NV, USA	Pre-Resource	n/a	n/a	$41
North Peak Resources	Prospect Mountain	NV, USA	Pre-Resource	n/a	n/a	$35
Hycroft Mining	Hycroft	NV, USA	Resource	0.3	21.4	$2,803
Liberty Gold	Black Pine	ID, USA	Resource	0.3	5.8	$959
Revival Gold	Mercur	UT, USA	Resource	0.6	1.4	$294
NevGold	Limosine Butte	NV, USA	Resource	0.4	1.8	$234
Scorpio Gold	Manhattan	NV, USA	Resource	1.3	0.7	$122
Nevada King	Atlanta Mine	NV, USA	Resource	1.1	1.2	$80
Getchell Gold	Fondaway Canyon	NV, USA	Resource	1.5	1.5	$58
Average				**0.8**	**4.8**	**$379**
Median				**0.6**	**1.5**	**$114**
Average (excl. High/Low)				**0.7**	**2.3**	**$206**
Infield Minerals		**UT, USA**	**Pre-Resource**	**n/a**	**n/a**	**$5**



** Resource data based on corporate disclosures and closing prices sourced from TMX on September 1, 2026*

INFIELD ADVANTAGE

Discovery-focused explorer, leveraging strong technical experience to deliver value to shareholders

- Early mover with **district-scale oxide gold** in the premier mining jurisdiction of Utah
- **High-impact, low-cost** exploration underway to develop targets and demonstrate value
- Strong technical team with **track record** of resource growth and **significant discoveries**
- Early stages of company growth with **attractive valuation**
- Motivated and aligned management, backed by **long-term patient capital**

THANK YOU

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APPENDIX

KINGS CANYON

ACQUISITION TERMS

Option to acquire 100% interest in the property subject to 2-5% royalties

Option Payments

$1.2M aggregate cash/shares

- ✓ $300k upfront payment
- ✓ $300k on the 6-month anniversary of the deal closing on June 24, 2024
- ✓ $200k on the 24-month anniversary
- ❑ $200k on the 36-month anniversary
- ❑ $200k on the 48-month anniversary

Milestone Payments

Resource & Production Milestones

- ❑ $1M upon filing NI 43-101 report describing 400,000 oz gold resource
- ❑ $2M upon achievement of 5,000 oz gold production

DETROIT »

ACQUISITION TERMS

Option to acquire 100% interest

Option Payments

Milestone Payments

$550k aggregate cash/shares

- ✓ $40k upfront payment
- ❑ $60k on the first-year anniversary of the definitive agreement (Jan 2026)
- ❑ $80k on the second-year anniversary
- ❑ $100k on the third-year anniversary
- ❑ $120k on the fourth-year anniversary
- ❑ $150k on the fifth-year anniversary

Resource & Production Milestones

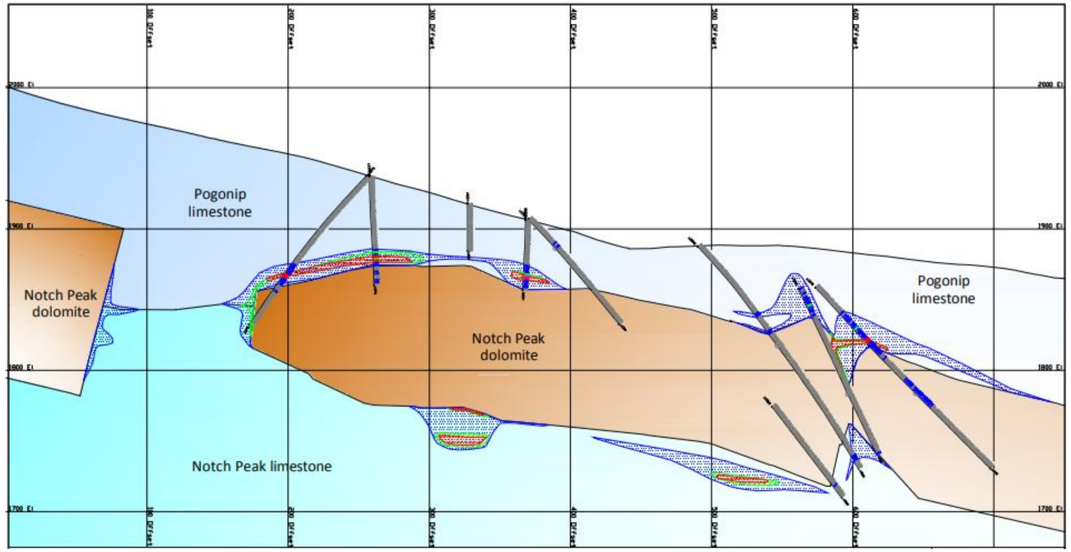
- ❑ $1.25 for each ounce of gold identified the earlier of: (i) a Measured or Indicated mineral resource; or (ii) a Proven or Probable mineral reserve
- ❑ $1M upon achievement of 7,500 oz gold production

KINGS CANYON DEPOSIT ANALOGIES

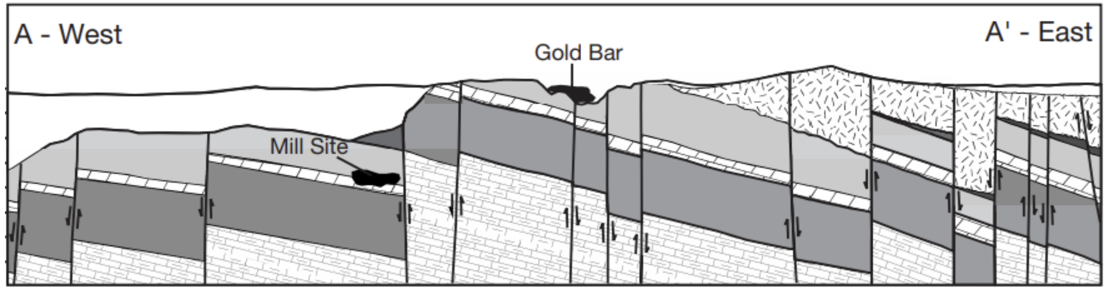
Carlin-type sediment-hosed gold systems with multiple gold zones

Deposit/Project	Trend/District	MI+I	Gold Zones	Comments
Long Canyon	Long Canyon / off-trend, NV	3.4 Moz Au[1]	multiple	Breccias associated with structures and stratigraphic traps control the gold distribution across multiple zones
Gold Bar	Battle Mountain-Eureka, NV	1.2 Moz Au[2]	multiple	Main deposit, plus multiple satellite deposits, are spatially related to structures, especially high-angle faults
Kings Canyon	Kings Canyon District, UT		multiple	Multiple gold zones (Crown, Royal) hosted by reactive carbonate rocks associated with structural features

Long Canyon Analogy[3]



Gold Bar Analogy[4]



Disclaimer: The reference to Long Canyon and Gold Bar deposits is provided solely as a geological analogy to illustrate potential exploration concepts. The presence of similar geological features does not imply that the Company's property hosts mineralization of the same type, size, grade, or economic potential. The Company has not defined any mineral resources or reserves on its property, and there is no certainty that ongoing or future exploration will result in the delineation of mineral resources, mineral reserves, or a deposit comparable to those referenced. Any statements regarding potential are conceptual in nature and based on limited data. Past results from other operators are not indicative of results on the Company's project.

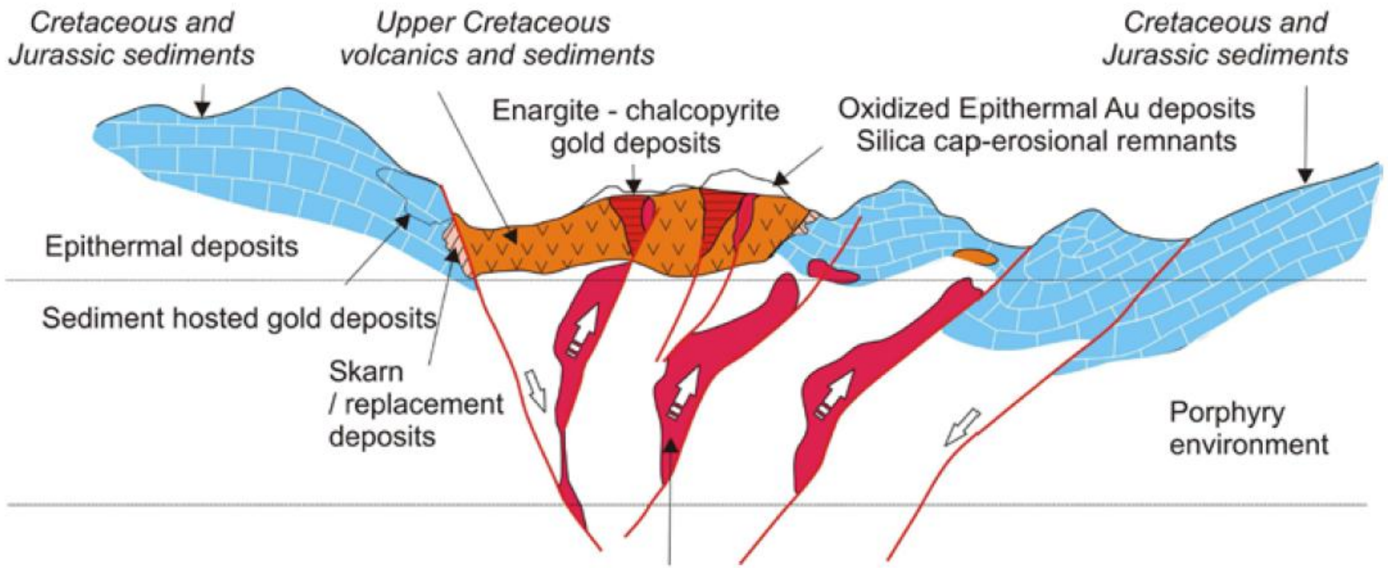
[1] McEwen Mining 2026 Q1 Report
[2] Newmont 2015 Reserves & Resources
[3] Technical Report on the Long Canyon Project prepared for Fronteer Development Group Inc. and Auex Ventures, Inc., dated April 24, 2009
[4] Yigit, O. et al., Structural Controls on Carlin-Type Gold Mineralization in the Gold Bar District, Eureka County, Nevada, Economic Geology Vol. 98, pp. 1173-1188, 2003.

DETROIT DEPOSIT ANALOGIES

Porphyry copper to sediment-hosted gold spectrum exhibiting multiple mineral deposit styles

District	Region	Porphyry	Skarn	CRD	Sed-Au	Epithermal	Mineral Deposits
Bingham Canyon	Utah	☑	☑	☐	☑	☐	Bingham Canyon porphyry, Barneys Canyon sed-hosted gold, North Rim copper-gold skarn
Bisbee	Arizona	☑	☐	☑	☐	☐	World-class Copper Queen CRD, Lavender pit porphyry
Timok	Serbia	☑	☑	☐	☑	☑	Cukaru Peki lower zone porphyry, upper zone epithermal; Coka Rakita gold skarn, Bigar Hill sed-hosted gold
Drum Mountains (Detroit)	Utah	?	?	?	☑	?	Mizpah zone and Drum pit sed-hosted gold; evidence of porphyry system present

Timok Analogy[1]



Disclaimer: The reference to mineral deposits in the Bingham Canyon, Bisbee and Timok districts is provided solely as a geological analogy to illustrate potential exploration concepts. The presence of similar geological features does not imply that the Company's property hosts mineralization of the same type, size, grade, or economic potential. The Company has not defined any mineral resources or reserves on its property, and there is no certainty that ongoing or future exploration will result in the delineation of mineral resources, mineral reserves, or a deposit comparable to those referenced. Any statements regarding potential are conceptual in nature and based on limited data. Past results from other operators are not indicative of results on the Company's project.

[1] The Mineral Resources of the Bor Metallogenic Zone: A Review - Scientific Figure on ResearchGate. Available from: https://www.researchgate.net/figure/Schematic-cross-section-through-the-Timok-Magmatic-Complex-showing-the-location-of_fig1_297593209 [accessed 5 Aug 2026]