BRONCO RESOURCES



TSX-V: BRON

NOVEMBER 2026 INVESTOR PRESENTATION

CAUTIONARY STATEMENT



Readers should not rely on information in this summary for any purpose other than for gaining general knowledge of Bronco Resources Corp. (“Bronco”). This summary may include forward-looking statements as well as historical information. Forward-looking statements include, but are not limited to, the advancement of mineral exploration, development and operating programs. The words “potential,” “anticipate,” “forecast,” “believe,” “estimate,” “expect,” “may,” “project,” “plan” and similar expressions are intended to be among the statements that identify forward-looking statements. Although Bronco believes that its expectations as reflected in any forward-looking statements, are reasonable, such statements involve risks and uncertainties and no assurance can be given that actual results will be consistent with these forward-looking statements. The information contained in this summary was current at the date of publication. Bronco does not warrant or make any representations as to the ongoing accuracy of this information, the validity or completeness of any facts or information contained in this summary. Bronco may revise this information in subsequent publications but does not assume the obligation to update any information. Bronco shall not be liable or responsible for any claim or damage, direct or indirect, special or consequential, incurred by the reader arising out of the interpretation, reliance upon or other use of the information contained in this summary. This information is not intended to be and should not be construed in any way as part of an offering or solicitation of securities. No securities commission or other regulatory authority in Canada, the United States or any other country or jurisdiction has in any way passed upon the information contained in this summary.

Qualified Person

Tim Henneberry PGeo., a technical advisor to the Company, is the Qualified Person as defined by National Instrument 43-101 and has reviewed and approved the technical data and information in this presentation.

Readers are cautioned that some of the exploration targets at the Placer Mountain Property are early-stage exploration prospects, and are conceptual in nature. There has been insufficient exploration to define a mineral resource and it is uncertain if further exploration will result in the target being delineated as a mineral resource.

Adjacent Properties: This presentation contains information about adjacent properties on which Bronco does not have the right to explore or mine. Investors are cautioned that mineral deposits on adjacent properties are not indicative of mineral deposits on the Company's properties.

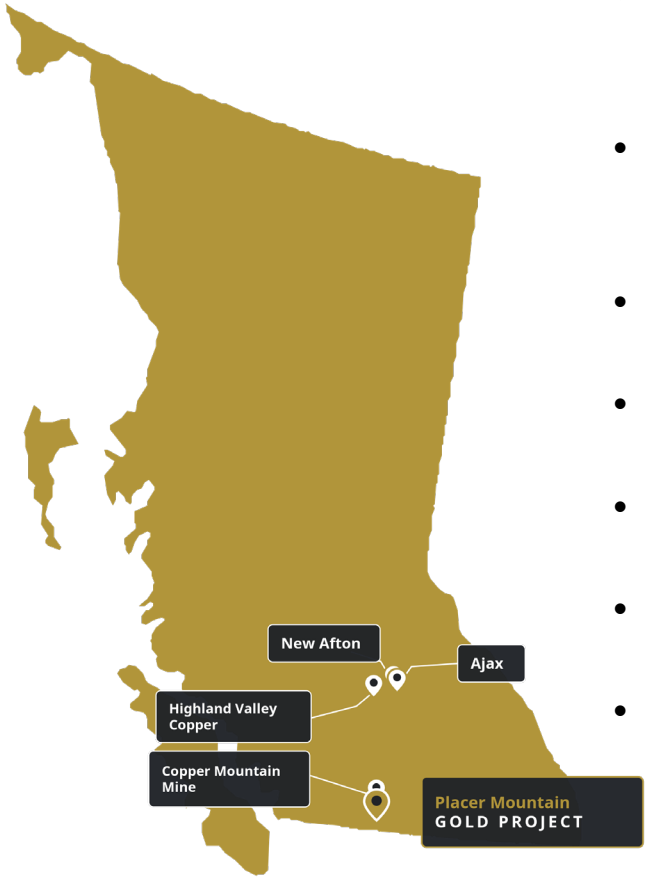
PLACER MOUNTAIN GOLD PROJECT

A DISCOVERY BUILT FROM THE GROUND UP

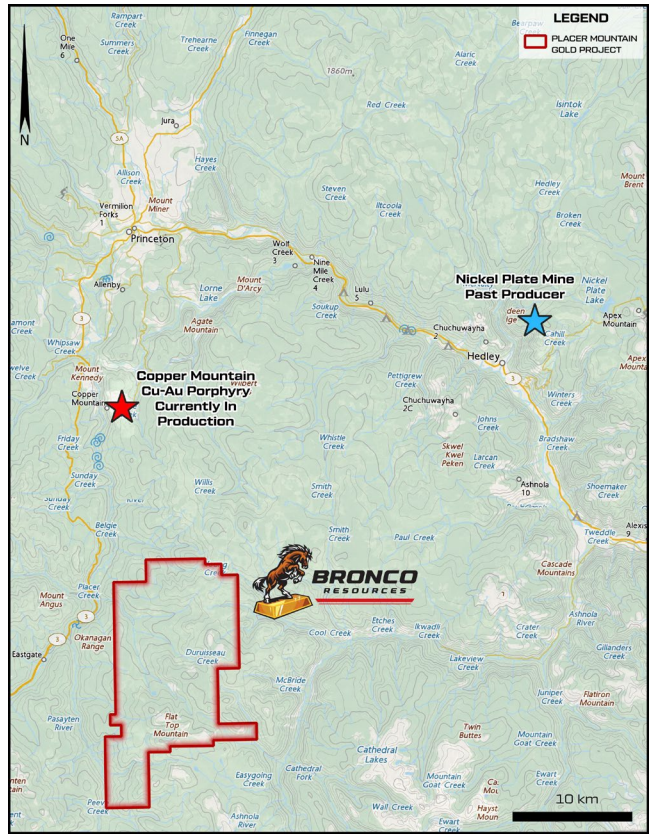
SIMILKAMEEN MINING DIVISION
BRITISH COLUMBIA CANADA



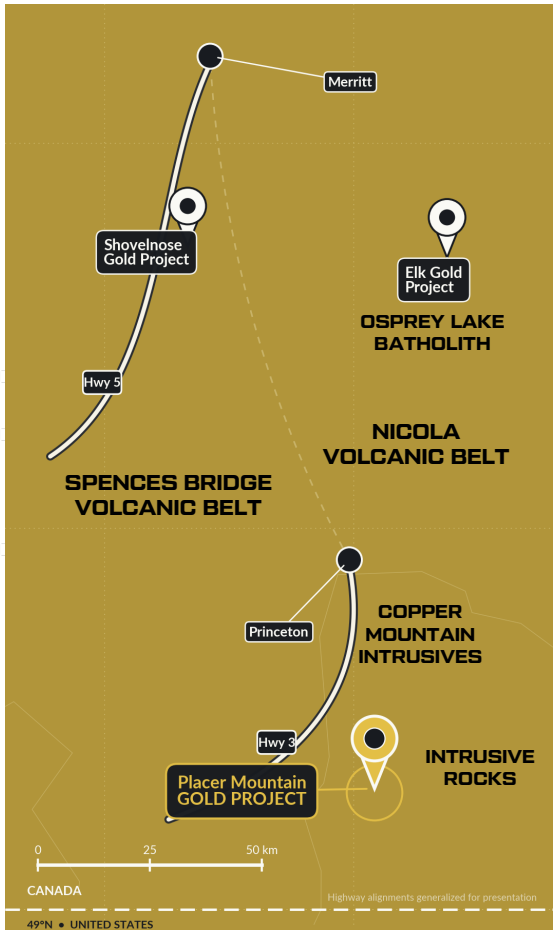
Placer Mountain Gold Project : Within An Established Mining Camp



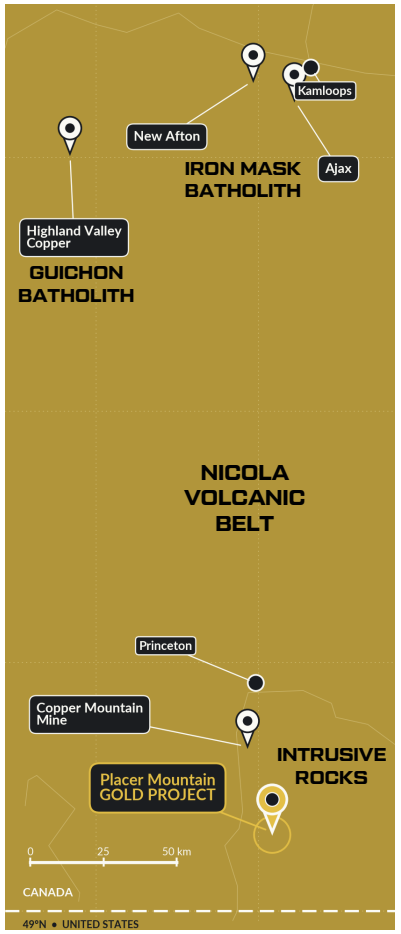
- **Large land position** near the mapped southern extent of the highly prospective Nicola Group, which **hosts existing mines**.
- Property Size : **17,037 Hectares**. Additional newly acquired mineral claims.
- **30 km south of Princeton,** British Columbia, Canada.
- Ready to drill on **current multi-year area-based permit**.
- **Near surface** (27m) intercepts **40 g/t over 3m** in KZ21-05
- **Kodiak Zone** is drill tested to **300 x 300 meters mineralized**
- **Multiple additional emerging targets** / extensive recent technical work in 2026, geophysics, geochem, prospecting



Placer Mountain Gold Project : Within An Established Mining Camp



- **Property demonstrates** significant potential of hosting a **high-grade gold system**.
- **Numerous producing and past-producing mines** including **New Afton[3]**, **Copper Mountain[2]** and **Highland Valley Copper[3]**.
- The **Kodiak Zone** and **Main Zone** are located 2.5 km apart. Near the **geological contact** between the **Eastern Facies of the Nicola Group** and **granitic intrusions** to the east.
- This represents an **analogue to the Elk Gold Project[3] approximately 70 km to the north in a similar geological setting.**
- Elk is past producer. Hosts **mesothermal gold veins with a similar strike.**
- **Similar setting** along a **contact** between the **Nicola Group** and **granitic rocks** of the **Osprey Lake Batholith.**





From An MMI Anomaly To 217 g/t Au[1]

2008 | FIRST SYSTEMATIC WORK (MMI – MOBILE METAL ION)

- Sydney Wilson initiates **MMI soil geochemistry** across Placer Mountain Property.
- **Initially targeting a concealed porphyry Cu-Mo system** beneath younger volcanic cover.
- The first reconnaissance survey identifies a **significant multi-element anomaly**.

2010 | GOLD CHANGES THE MODEL

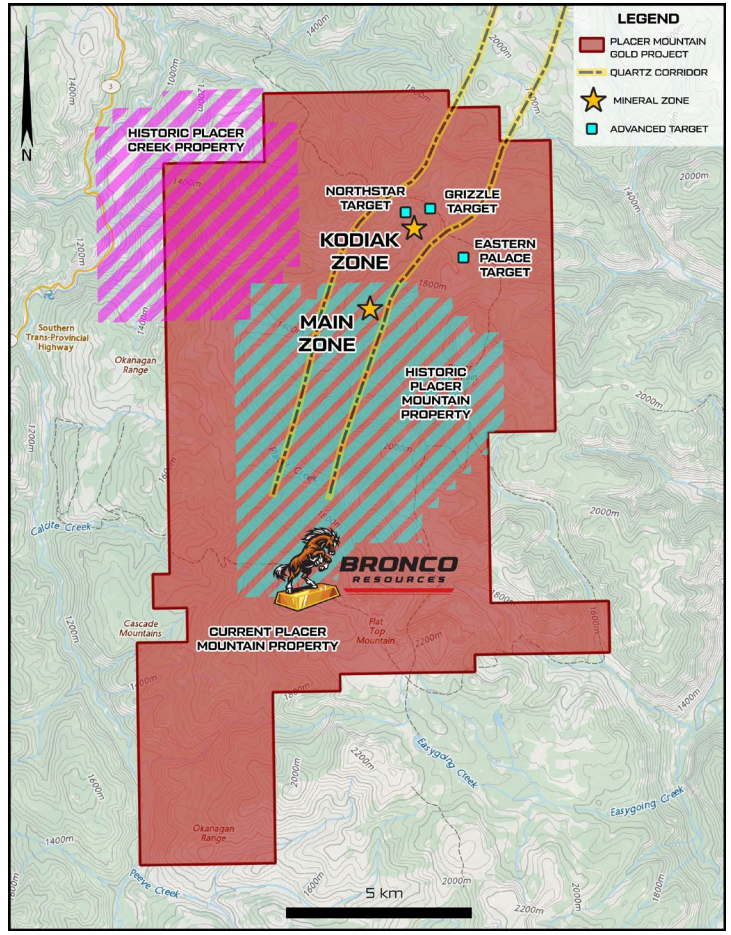
- Follow-up MMI defines a strong **Au-Ag-Cu-Mo anomaly.**
- Prospecting discovers **angular quartz float with highlight grade of 21 g/t Au.**
- **Shifting the exploration focus toward high-grade vein-hosted gold.**

2011 | AREA 2 (MAIN / WILSON ZONE) EMERGES

- Windfire Capital completes major soil and rock programs.
- At Area 2, **13 out of 36 rock samples exceed 10 g/t Au**, reaching **66.2 g/t Au**
- **Multiple parallel gold-in-soil anomalies** are traced for **650 m**.

2012 – 2017 | STRONG CLUES … LIMITED FOLLOW UP

- Small programs in 2014 – 2017 keep the claims active and in good standing. Windfire option lapses.
- Mapping in 2014 shows the **Nicola Group rocks have both gold and copper grades.**
- **Overlying Princeton Group** rocks show **much weaker / barren**. Contact is mapped out.
- Prospecting in 2015 **north of Area 2** finds quartz float with **highlight grade** of **25.3 g/t Au.**
- **Conceptual target development** which eventually becomes the **Quartz Corridor**.
- Tasca 2017 road soil sampling confirms **gold anomalism along northern extension of Area 2**.



Main Zone… The First Hit – 217 g/t Au

2017 – 2018 | WILSON ZONE DISCOVERY
- Initial prospecting and trenching define the Wilson Zone — now known as the **Main Zone**.

2018 | BONANZA-GRADE TRENCHING
- Trenching exposes the **high-grade vein system** over 120 m of strike length.
- **217 g/t Au over 0.9 m** and **99.7 g/t Au over 0.9 m**

2019 | MAIN ZONE EXPANSION
- Additional trenching **expands the mineralized system.** Including **44.2 g/t Au over 1.6 m**.
- **Property-scale airborne magnetics** and regional exploration completed.

2020 | FIRST-EVER DRILL PROGRAM
- **Nine diamond drill holes** totaling only **533 m** test the Main Zone.
- Eight of nine holes intersect the mineralized structure.
- Including **48.6 g/t Au over 1.0 m** and **7.07 g/t Au over 4.0 m**.

2021 | MAIN ZONE EXPANSION + KODIAK ZONE DISCOVERY
- Follow-up drilling continues to demonstrate high-grade gold at the Main Zone.
- **Systematic soils and prospecting within the Quartz Corridor.**
- **Soil sampling / prospecting results** lead to the **discovery** of the **Kodiak Zone**.

THE FIRST HIT

217 g/t Au sampled at Main Zone

Property is definitively proven to host bonanza grade gold mineralization at surface in initial trench results at Main Zone.

Kodiak Zone … From The Ground Up

2021 | KODIAK ZONE DISCOVERED

- **Systematic soil sampling identified a major gold anomaly northeast of the Main Zone.**
- During the survey, a field technician walked across an exposed, strongly Fe-oxide-rich **mineralized zone at surface**. This area had been **overlooked by prior operators**.
- A soil sample collected directly over the showing returned **18,067 ppb Au (18 g/t Au)**

2021 | HIGH-GRADE SURFACE DISCOVERY CONFIRMED

- Follow-up prospecting, sampling and trenching confirmed a **new high-grade gold-bearing quartz vein system at the Kodiak Zone** approximately **2.5 km NE of Main Zone**.

2021 | FIRST KODIAK DRILL PROGRAM

- Maiden program successfully **intersected high-grade gold** beneath the surface discovery.
- **Severely limited in scope by the late 2021 atmospheric river event.**
- Moving the drill between planned sites **extremely difficult / impossible**.
- **Only single pad area** was utilized with **no meaningful step out drilling.**
- **Highlight result from KZ21-05 of 40 g/t Au over 3 m from 27 meters downhole.**

2021 – 2023 | LIMITED FOLLOW-UP

- Despite the high-grade discovery, **no step-out drilling** was completed following the initial program, leaving the **Kodiak system largely untested along strike and at depth.**

GOLD MINERALIZATION

40 g/t Au over 3 m at Kodiak Zone

Second discovery in two years at Placer Mountain Gold Project.

Only 27 meters downhole in 2021 Kodiak Zone maiden drill program.

Every drill hole has intersected gold to date at Kodiak.

Kodiak Zone – Phase 2 Drilling Program

2024 | FIRST MEANINGFUL STEP-OUT TESTING
The 2024 program represented the **first significant effort to move beyond the original Kodiak discovery area** and **test the system along strike.**

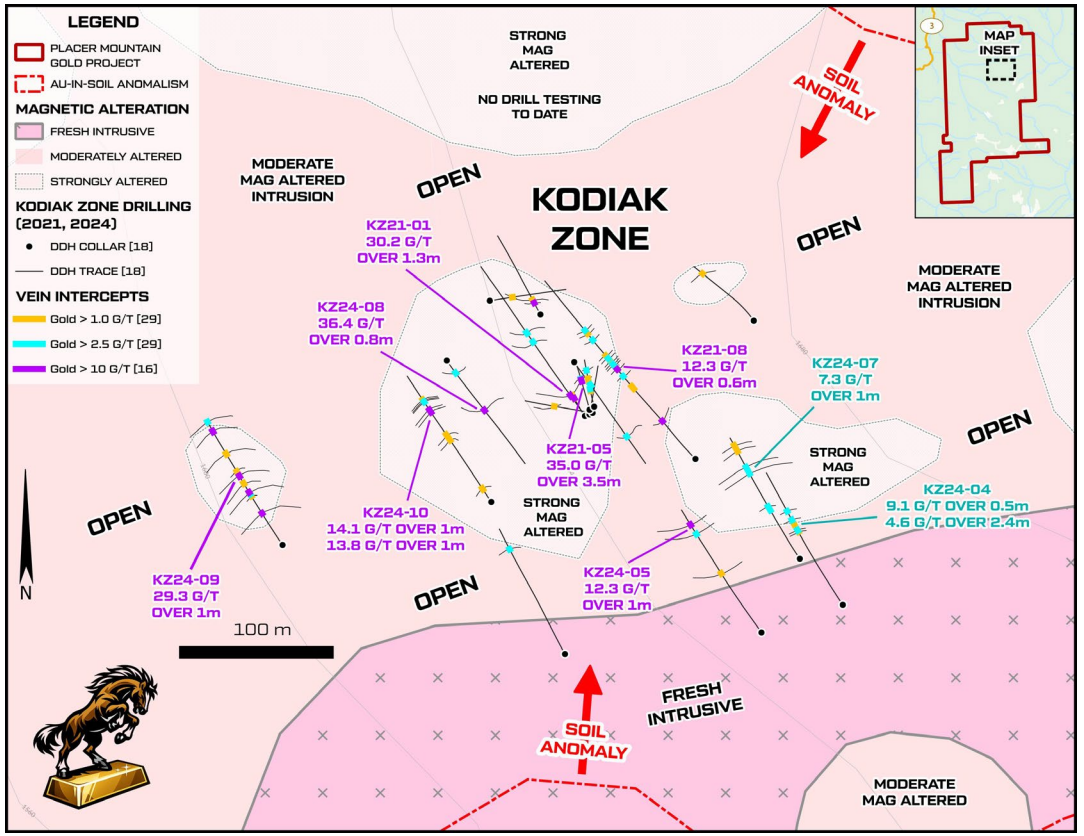
HIGH-GRADE GOLD EXTENDED ALONG STRIKE
- **KZ24-08 0.80 m at 36.40 g/t Au.**
- **KZ24-09 13.10 m at 2.28 g/t Au including 1.20 m at 14.60 g/t Au.**
- **KZ24-10 16.05 m at 2.21 g/t Au including 2.85 m at 10.55 g/t Au.**

TARGETING REMAINED GEOLOGICALLY SIMPLE
Drill locations were **selected by projecting west or east from the mineralized trend along a simple strike.** Poorly defined exploration model. No detailed structural targeting / framework. **No geophysics.**

CORE ORIENTATION & STRUCTURAL DATA NOT COLLECTED
Drill core was not oriented, limiting the ability to confidently reconstruct vein orientations, structural controls and true mineralized geometry.

MINIMAL PHYSICAL / TECHNICAL DRILL CORE DATA COLLECTED
No systematic **magnetic susceptibility, specific gravity, UCS or broader geotechnical dataset** was collected, leaving important targeting and rock-property relationships untested. **Only analyzed for gold.**

STRONG RESULTS — LIMITED TECHNICAL FRAMEWORK
Despite a relatively basic targeting approach and limited supporting datasets:
- 2024 program **expanded the drilled mineralized footprint to approximately 300 × 300 m.**
- **All ten diamond drill holes encountered high-grade gold mineralization.**



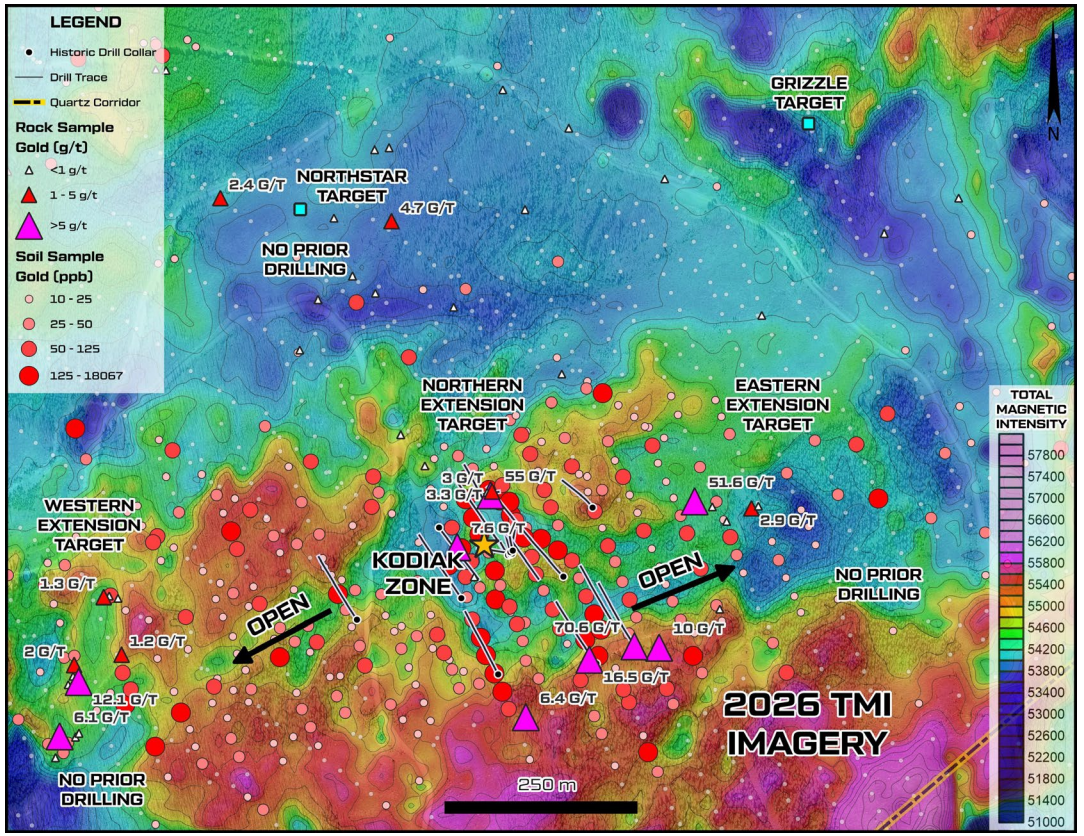
A New Paradigm – Building The Exploration Model

2026 | FIRST SYSTEMATIC GEOPHYSICAL FRAMEWORK AT KODIAK
Bronco completed **detailed ground magnetic surveying across Kodiak and the surrounding corridor,** introducing the **first high-resolution geophysical targeting dataset** ever applied to the discovery.

450 LINE-KM OF DETAILED GROUND MAGNETICS
Surveying was completed at **25 m line spacing across Kodiak**, expanding to **50 m spacing across the broader target area**, providing substantially greater resolution than the historic airborne magnetic coverage.

1,961 M OF HISTORIC CORE RE-EVALUATED
Magnetic susceptibility measurements were collected at approximately **25 cm intervals throughout the Kodiak drill core**, allowing magnetic response to be **directly compared with alteration, veining, and known gold intercepts.**

MULTIPLE MINERALIZATION STYLES RECOGNIZED
P**hase I** is associated with **magnetite-bearing mineralization** and strong magnetic susceptibility. **Later phase is weakly magnetic to non-magnetic** and associated with quartz veining, chalcopyrite, destruction of magnetic minerals.



Mineralization Characterization & Vein Styles

Magnetic Phase (I)



9.11 g/t Au

- Strong magnetic response
- Interstitial black magnetite
- 143 x 10-3 K SI response

MAGNETIC PHASE

Representative mineralization contains **interstitial magnetite**, produces **strong magnetic response** and has returned **high-grade gold**. Current dataset includes responses exceeding **100 × 10^{-3} SI**.

NON-MAGNETIC PHASE

Vein hosted mineralization can contain **significant gold** with little or no magnetic mineral content. **Linear magnetic lows may directly map prospective vein and alteration corridors**.

FROM DRILL CORE STUDIES TO A NEW TARGETING MODEL

First time at the Kodiak Zone, geophysical **imagery can be tied directly** to measured downhole magnetic geophysical data.

This provides a robust quantitative framework for projecting known mineralized structures **beyond the current drilling extent.**



New Phase (III)

Blue quartz phase
First recognized in 2026
Lack of sulfide minerals
Very low iron content
51.6 g/t Au east of Kodiak

Non-Magnetic Phase (II)



17.60 g/t Au

- Weak magnetic response
- Chalcopyrite (Cu) bearing phase
- 0.05 - 0.25 x 10-3 K SI response

Magnetic Downhole Data – The Fine Details

**White text annotates KT-10 measured downhole magnetic susceptibility data from drill core (x 10^{-3} K SI)

DRILL HOLE KZ21–05 15.70 – 24.15m



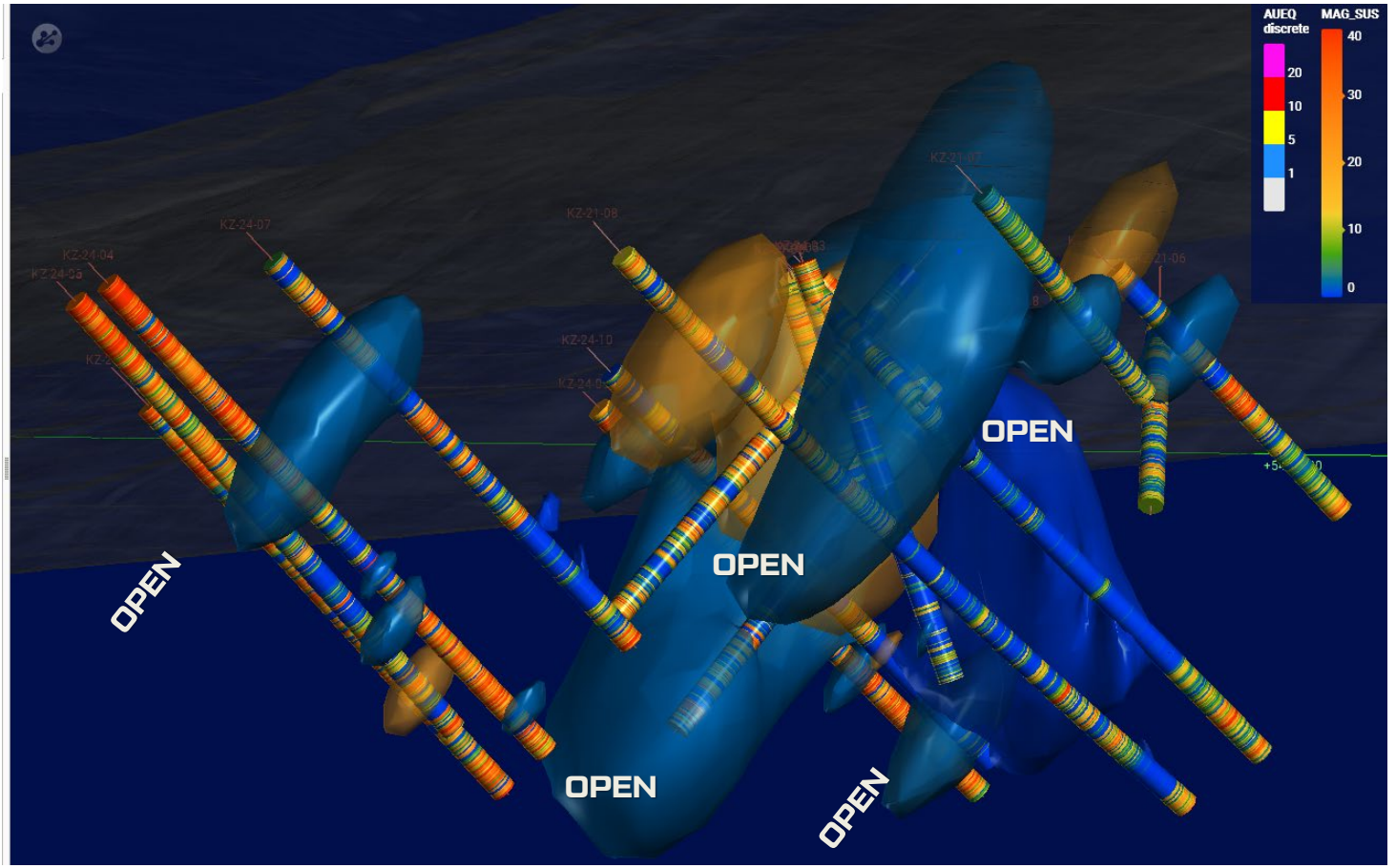
DRILL HOLE KZ21–05 24.15 – 33.90m



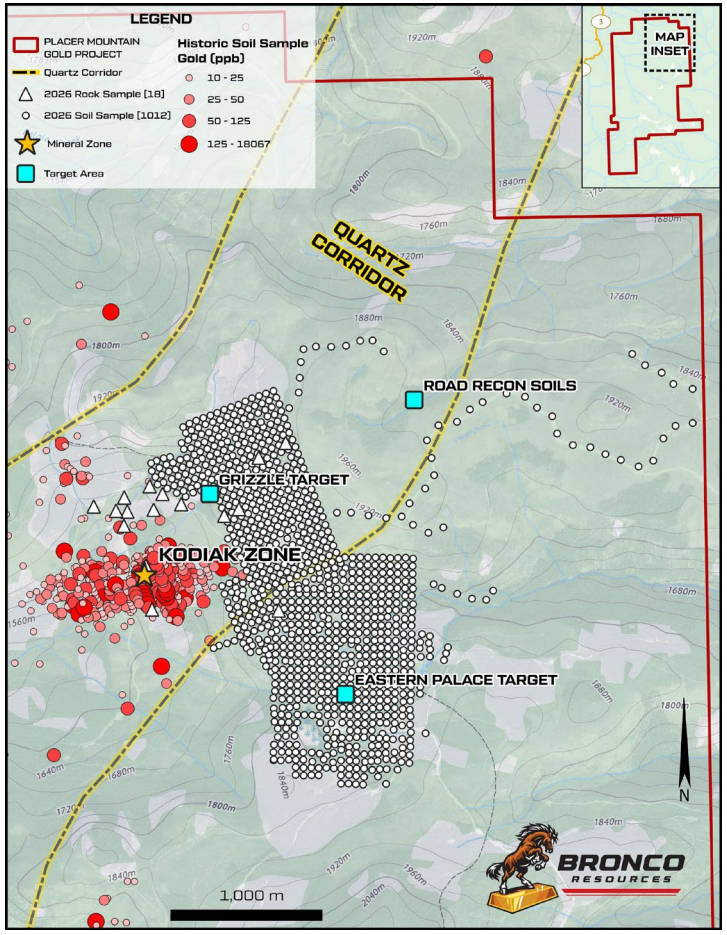
2026 Detailed 3D Modeling In Leapfrog

Kodiak Zone — Preliminary 3D Modelling

- Historical drilling, assay data, and magnetic downhole data have been integrated into a preliminary 3D model of the Kodiak Zone.
- Modelled gold grade and magnetic field domains are providing new insights into the geometry of the mineralized system.
- This work supports a more quantitative framework for ongoing interpretation and future drill targeting at depth and on strike.
- Drill targeting is now based on modeled quantities and technical data versus prior “wildcat” drilling into surficial soil anomalism.



New Geochemical Coverage – Building The Exploration Model



2026 | FIRST LARGE-SCALE SYSTEMATIC SURFACE PROGRAM
Bronco completed the **most comprehensive modern surface exploration program at the Project**, combining soils, rock sampling, LiDAR and geological interpretation **across the broader target corridor.**

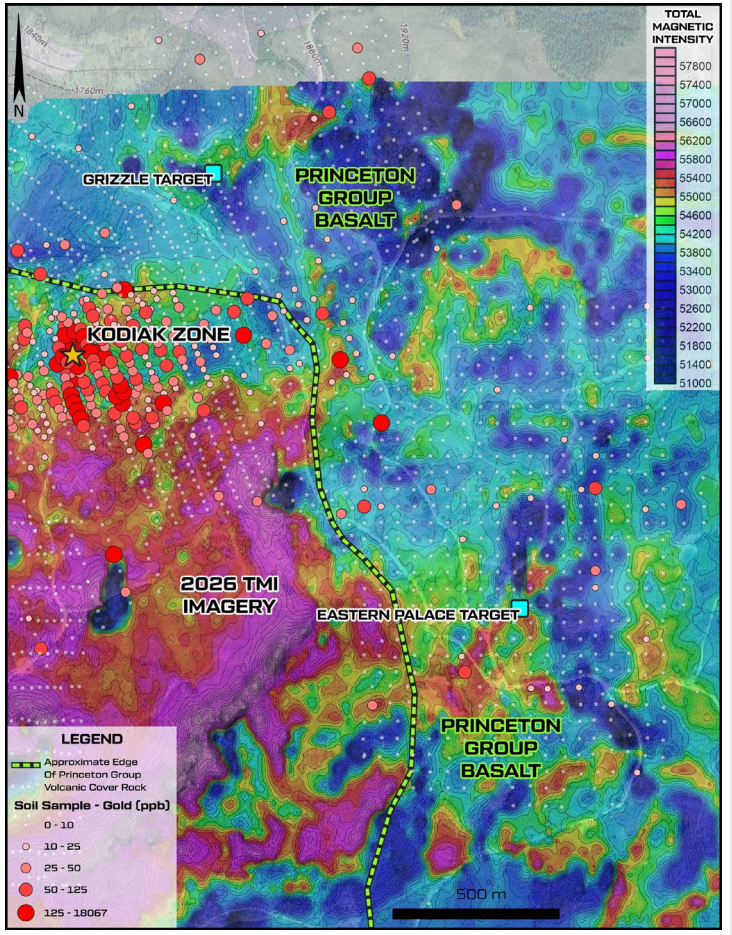
2,500 HA OF HIGH-RESOLUTION LiDAR COVERAGE
Airborne LiDAR provides detailed topographic control across the **Main–Kodiak corridor** and surrounding targets, **improving structural interpretation, outcrop identification** and recognition **of subtle surface lineaments** associated with mineralization.

1,011 SOIL SAMPLES ANALYZED
Systematic soil sampling returned **gold highlight value of 334 ppb Au. 234 samples ≥5 ppb**, **75 ≥10 ppb**, **13 ≥25 ppb** and **6 ≥50 ppb Au**.

HIGH-GRADE GOLD CONFIRMED OUTSIDE THE DRILLED ZONE
Prospecting discovered a new outcrop **65 m north of Kodiak** returning **55.03 g/t Au and 149 g/t Ag**, materially expanding the known surface footprint of the mineralized system.

ADDITIONAL GOLD-BEARING QUARTZ ACROSS THE TARGET AREA
Sampling returned **6.43 g/t Au and 31.15 g/t Ag** approximately **231 m south of Kodiak.**

NEW MINERAL PHASE IDENTIFIED – BLUE QUARTZ UP TO 51.6 G/T AU



The Big Picture – Kodiak Expansion And Beyond

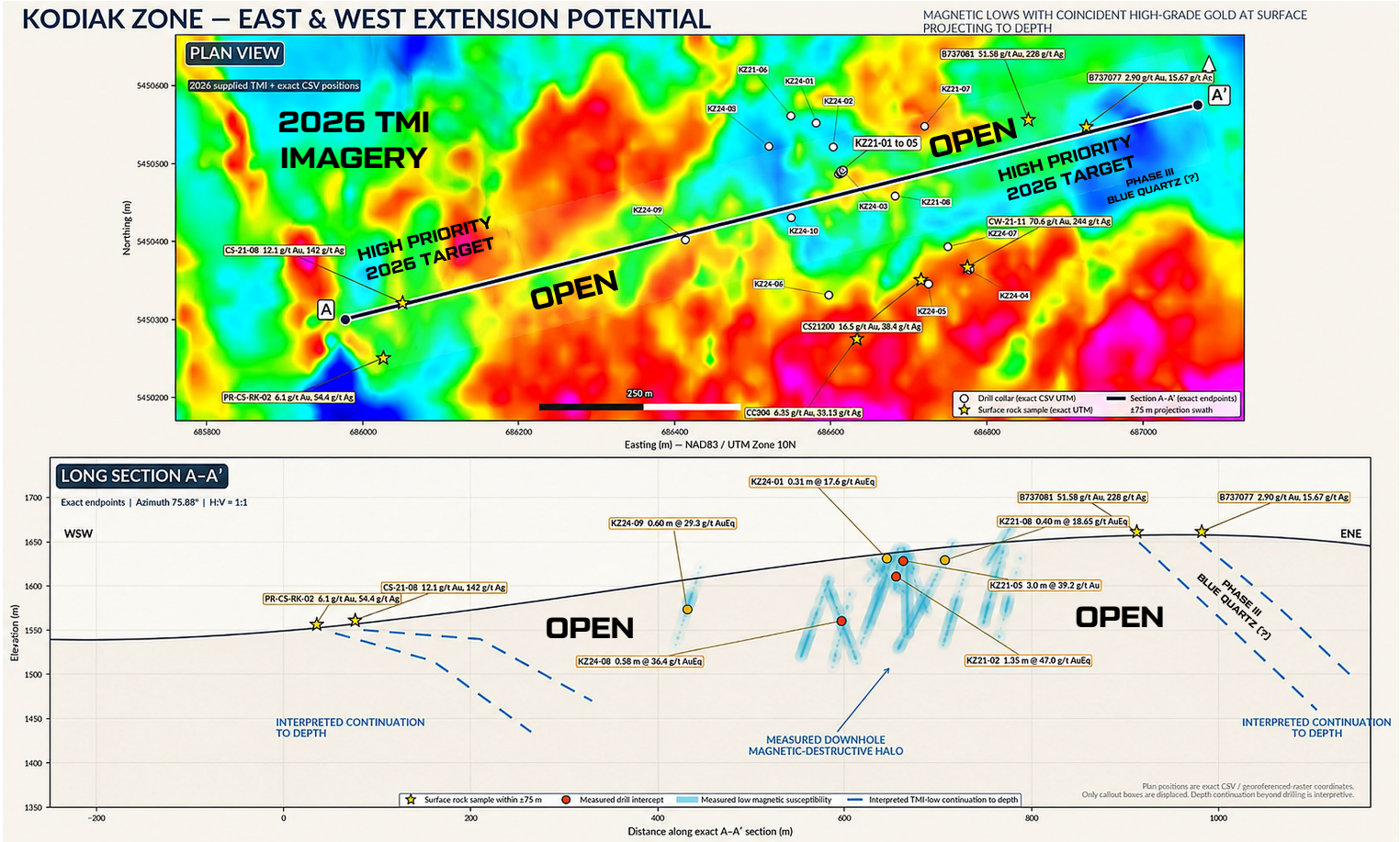
MULTIPLE DATASETS NOW CONVERGE
LiDAR, soil geochemistry, rock sampling and detailed (TMI) magnetics can now be interpreted together.

Target prioritization where surface gold anomalism, structural lineaments and magnetic alteration features coincide.

PRINCETON GROUP MAPPING EXTENT
2026 mapping and geophysical interpretation better defined the extent of younger **Princeton Group basalt cover** east of Kodiak, where prospective Nicola Group rocks and intrusive units are locally concealed. Surface geochemical response may be suppressed.

COVERED AREAS REMAIN PROSPECTIVE
Despite the younger basalt cover, **discrete gold and pathfinder anomalies remain present**, supporting the interpretation that structurally controlled **mineralization may continue beneath the covered terrain.**

2026 | FROM LOCAL DISCOVERY TO DISTRICT-SCALE TARGETING
The 2026 program materially expanded the exploration footprint beyond the historic Kodiak drill area and **established a modern, integrated framework** for targeting **both exposed and covered extensions of the system.**

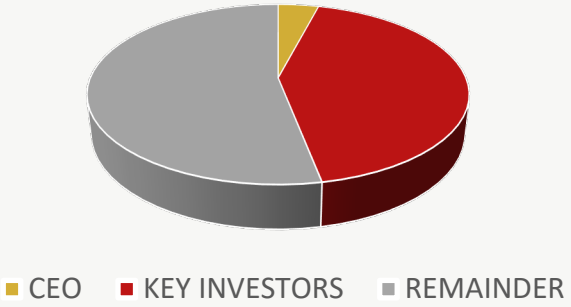


CAPITAL STRUCTURE

SHARES OUT	FULLY DILUTED	MARKET CAP	CASH
47.64M	63.50M	$2.20M	$400K

CEO Ownership – 4 %
Key Investor Ownership – 42 %

Options : 1,800,000
Warrants : 14,053,999



5.8M warrants set to expire in December 31st 2026

Drill financing to come in Q4 2026. Immediate follow up drilling.

SEPTEMBER 2026 FINANCING

Recently completed $450K CAD raise completed for working capital and corporate expenses / overhead.

Planned drilling in Q4 2026 or Q1 2027 subject to market conditions.

Bronco Resources Corp. Management



DEV RISHY-MAHARAJ, B.Sc. GEOLOGY | CEO & DIRECTOR
Mining and exploration executive with **16+ years experience across British Columbia, Yukon and Ontario**, including work at **Highland Valley Copper** and **leadership of greenfield and brownfield exploration programs**. Technical background spans **porphyry copper and gold exploration**, field operations and project execution.



LAWRENCE NAGY, B.A. GEOLOGICAL SCIENCES | CHAIRMAN & DIRECTOR
Veteran exploration executive with **35+ years of international mineral exploration experience**. Former senior geologist with Cominco and co-founder of Keewatin Engineering. Played key roles in the acquisition and advancement of the **Snip Gold Property** and served as a director of Calpine Resources during the discovery and advancement of **Eskay Creek**.



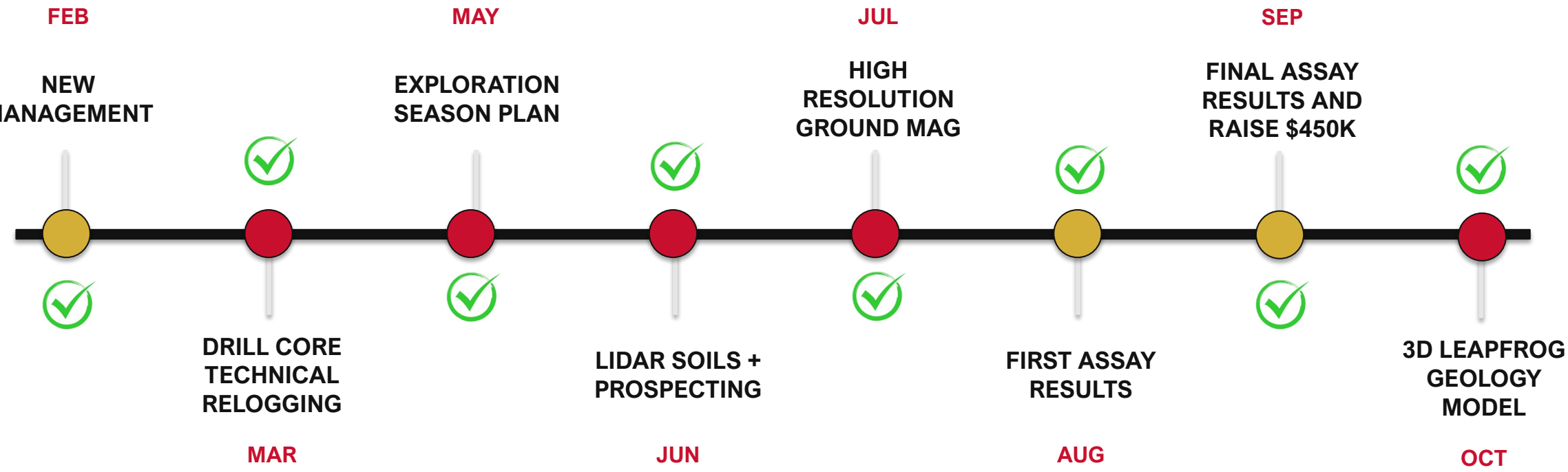
WILLIAM LINDQVIST, Ph.D. ECONOMIC GEOLOGY | DIRECTOR
International exploration geologist with **40+ years of experience** and involvement in numerous major gold discoveries. Former **VP Exploration for Homestake Mining** and Executive General Manager of Exploration for Newcrest Mining. Discovery experience includes **Gosowong, Chimney Creek, Ruby Hill, Mesquite and extensions of Eskay Creek**.



CORBIN STEWART, B.Sc. GEOLOGY | DIRECTOR
Geologist with **12+ years of mining, exploration, oil & gas and capital-markets experience**, with technical and project-management experience spanning grassroots prospecting through advanced drilling and targeting programs. Former CEO of Bronco Resources and remains a director following the Company's 2026 management transition.

2026 EXPLORATION MANAGEMENT PROFICIENCY

2026 → PRESENT



FOLLOW UP DRILLING IS PLANNED IN THE NEAR TERM. COMPANY HAS CURRENT ACTIVE PERMITS TO DRILL UNTIL 2028.

2026 FOCUSED EXPLORATION

FROM KODIAK TO NORTHSTAR AND BEYOND…

- Magnetic structural exploration model coming into focus.
- Permitted, with new emerging targets.
- Low-cost exploration, near existing infrastructure.
- 40 g/t Au over 3 meters near surface at Kodiak Zone.
- Most comprehensive exploration program to date in 2026
  - 1000+ soil samples at Eastern Palace and Grizzle Targets
  - LiDAR coverage over all targets
  - High resolution magnetic survey over Kodiak, Northstar, Eastern Palace and Grizzle target areas.
  - Numerous magnetic lineaments with coincident Au surface anomalism (>5 g/t) remain untested by drilling.



THE SYSTEM IS OPEN.
THE TARGETING IS READY.

NOW WE DRILL THE CORRIDOR.

TSXV : BRON

APPENDIX



1) Bronco cautions investors grab samples are by their nature select samples and are not necessarily indicative of similar mineralization at the Placer Mountain Gold Project / Princeton Property.
2) This presentation contains information about adjacent properties on which Bronco does not have the right to explore or mine. Investors are cautioned that mineral deposits on adjacent properties are not indicative of mineral deposits on the Company's properties.
3) Mineralization, geological characteristics, exploration results, and mineral resources reported on adjacent or comparable properties are not necessarily indicative of the mineralization, grade, extent, or economic potential of the Placer Mountain Gold Project. Information regarding such properties is provided for geological context and comparative purposes only and should not be interpreted as evidence that similar mineralization occurs at Placer Mountain.

Quality Assurance and Quality Control (QA/QC)

Rock and soil samples collected during the 2026 exploration program at the Placer Mountain Gold Project were submitted to MSA Labs, an independent analytical laboratory accredited to ISO/IEC 17025. Rock samples were analyzed for gold using Chrysos Photon Assay (CPA-Au1), with additional fire assay (FAS-111) and multi-element geochemical analysis (IMS-230), as applicable. Soil samples were analyzed for gold by fire assay with atomic absorption spectroscopy (AAS) finish and for multi-element geochemistry using the IMS-131 analytical package.

MSA Labs maintains an internal quality assurance and quality control program incorporating certified reference materials, blanks, duplicate analyses, and analytical repeats at prescribed frequencies to monitor analytical accuracy and precision. Analytical results are maintained in the Company's exploration database and reviewed for quality and consistency prior to interpretation and public disclosure.

As part of the Company’s quality assurance and quality control (QA/QC) program, certified reference materials (standards) are inserted into the sample stream at a frequency of approximately one in every 20 samples (5%), consistent with generally accepted industry practices. These standards are used to monitor analytical accuracy, verify laboratory performance, and ensure the reliability of reported assay results. QA/QC results are reviewed by the Company prior to the interpretation and public disclosure of analytical data.

Drill Core Interval and True Width Disclaimer

All reported drill intercept lengths represent downhole intervals measured along the axis of the drill core and do not necessarily reflect the true thickness of the mineralized zones. True widths of the reported mineralized intervals have not been determined. The orientation, geometry, and continuity of mineralization remain subject to further geological interpretation and exploration. Reported intervals should not be interpreted as necessarily representative of the overall grade, thickness, or continuity of mineralization at the Placer Mountain Gold Project.