



A CALIFORNIA GOLD STORY

Drilling the next chapter

CORPORATE PRESENTATION | FALL 2026



FORWARD LOOKING STATEMENTS

Certain statements contained in this presentation may constitute “forward-looking statements” or “forward-looking information” (collectively, “forward-looking statements”) and are made pursuant to the “safe harbor” provisions of the United States Private Securities Litigation Reform Act of 1995 and Canadian securities laws. Forward-looking statements are statements which relate to future events. Such statements include estimates, forecasts and statements with respect to exploration and project development, community consultation, estimated future trends, plans, strategies, objectives and expectations, including with respect to costs, capital requirements, acquisition of additional assets, availability of financing, exploration activities and potential, future operations and expectations regarding permitting and exploration at the K2 Gold projects.

Information inferred from the interpretation of sampling and drilling results may also be deemed to be forward-looking statements, as it constitutes a prediction of what might be found to be present when, and if, a project is developed. In some cases, you can identify forward-looking statements by terminology such as “may”, “should”, “expects”, “plans”, “anticipates”, “believes”, “estimates”, “predicts”, “will”, “potential”, “continue” or the negative of these terms or other comparable terminology. All statements and information other than statements of historical fact may be forward-looking statements. These forward-looking statements are based on a number of assumptions, including: the successful completion of planned exploration and sampling within the timelines anticipated; that required financing and permitting will be obtained; general economic conditions; that labor disputes, flooding, ground instability, fire, failure of equipment or processes to operate are as anticipated and other risks of the mining industry will not be encountered; general conditions in the mining industry; title to mineral properties; and no changes in laws, rules and regulations applicable to the Company.

Forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause actual results, performance or achievements, or industry results, to differ materially from those anticipated in such forward-looking statements. The Company believes the expectations reflected in such forward-looking statements are reasonable, but no assurance can be given that these expectations will prove to be correct, and readers are cautioned not to place undue reliance on forward-looking statements due to the inherent uncertainty thereof. Some of the risks and other factors which could cause actual results to differ materially from those expressed in the forward-looking statements contained in this presentation include, but are not limited to: the Company is an exploration stage company; competition with other companies with greater financial and human resources and technical facilities; maintaining compliance with governmental regulations and expenses associated with such compliance and community consultations; ability to hire, train, deploy and manage qualified personnel in a timely manner; ability to obtain, amend or renew required government permits; failure to discover new reserves or develop new operations; risks and hazards associated with exploration and mining operations; accessibility and reliability of existing local infrastructure and availability of adequate infrastructures in the future; environmental regulation; ownership of, or control over, the properties on which the Company operates; maintaining existing property rights or obtaining new rights; risks associated with expansion and development of mining properties; inability to access additional capital; problems integrating new acquisitions and other problems with strategic transactions; directors’ and officers’ conflicts of interest and reliance on key executives; currency exchange rate fluctuations; no dividend payments; no operating history or operating revenues; volatile share and commodity prices; and negative research reports or sampling results, as well as other risks and uncertainties identified in the Company’s management’s discussion and analysis for the year ended December 31, 2024 available under the Company’s profile on SEDAR at www.sedar.com and in other disclosure documents filed from time to time.

Although the Company has attempted to identify important factors that could cause actual results or events to differ materially from those described in the forward-looking statements, you are cautioned that this list is not exhaustive and there may be other factors that the Company has not identified. Furthermore, the Company undertakes no obligation to update or revise any forward-looking statements included in this presentation if these beliefs, estimates and opinions or other circumstances should change, except as otherwise required by applicable law. For the reasons set forth above, prospective investors should not place undue reliance on forward-looking statements.

Eric Buitenhuis, MSc, P.Geo., Vice President Exploration of K2 Gold and a Qualified Person under National Instrument 43-101, has reviewed and approved the scientific and technical information in this presentation.

THE K2 INVESTMENT CASE

WHY K2. WHY NOW.

01

FUNDED TO EXECUTE

\$27M

Treasury

Strong balance sheet supporting the current exploration strategy.

02

THE MOJAVE FLAGSHIP

86.9 M @ 4.0
G/T AU

From Surface*

100% owned flagship project across 6,000+ ha.

03

REGULATORY DE-RISKING ACHIEVED

Multi-Year
REVIEW
COMPLETE

Exploration approved.
Drilling underway.

04

THE DISCOVERY GROUP ADVANTAGE

EXPERIENCED
LEADERSHIP

Discovery, capital markets, and transaction experience across multiple exploration companies.

WELL FUNDED | MOJAVE DRILLING UNDERWAY | MAJOR REGULATORY MILESTONE ACHIEVED | MULTIPLE DISCOVERY OPPORTUNITIES AHEAD



*Source: K2 Gold Corporation, "K2 Drills 86.9 m of 4.0 g/t Gold from Surface at Mojave," news release dated November 30, 2020.
Drillhole widths, true widths unknown.

TSXV: KTO | OTCQX: KTGDF | FSE: 23K

CAPITAL STRUCTURE

FUNDED TO ADVANCE MOJAVE.

C\$27M

Treasury

C\$193.6M

Market Capitalization

242M

Total Outstanding

263.3M

Fully Diluted

21.1M Options | 0 Warrants

as of September 30, with a closing share price of \$0.82



INDEPENDENT ANALYST COVERAGE



CORMARK
CAPITAL MARKETS

Zach Matheson
(416) 943-6405
zach.matheson@atb.com

TSXV: KTO | OTCQX: KTGDF | FSE: 23K

LEADERSHIP

EXPERIENCED MANAGEMENT TEAM

EXPERIENCE ACROSS EXPLORATION | CAPITAL MARKETS | FINANCE | GOVERNANCE | PROJECT EXECUTION



Anthony Margarit P.Geo.
President, CEO and Director | 25+ years

Management and exploration experience
Major and junior mining • Greenfields to
advanced development • Rio Tinto



John Robins
Executive Chairman and
Director
35+ YEARS

C\$3B+ in M&A activity
Great Bear • Kaminak •
Discovery Group



Eric Buitenhuis P.Geo.
VP Exploration
10+ YEARS

Coffee Gold Project
Kaminak Gold • Goldcorp



Jessica Van Den Akker
Chief Financial Officer and
Corporate Secretary
20+ YEARS

C\$200M+ in financings
KORE Mining • HIVE • Fiore
Management



Joey Wilkins
Exploration Manager
40 + YEARS

Porphry and thermal systems
Coeur Mining • Aztec Minerals •
Kennecott / Rio Tinto

BOARD & ADVISORS

STRATEGY AND TRACK RECORD

EXPERIENCE ACROSS DISCOVERY, FINANCE, GOVERNANCE AND TRANSACTIONS



John Robins

Executive Chairman

Kaminak Gold • Great Bear
Resources • Great Bear Royalties



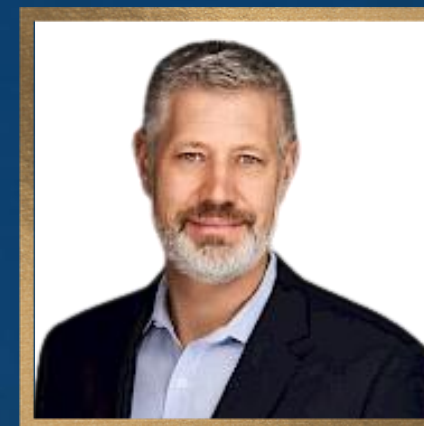
Anthony Margarit
Director

Major & Junior Mining
• Rio Tinto



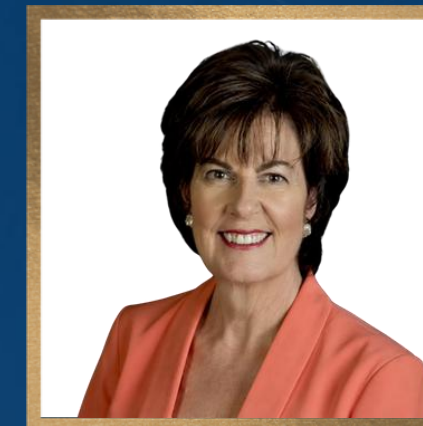
Jim Paterson
Director

Kaminak Gold • Northern Empire
• Great Bear Royalties



Steven Krause
Director

Luna Gold • Viva Gold
• Bear Creek Mining



Carolyn Clark Loder
Director

Freeport-McMoRan • California
Mining Association



Chase Taylor-Robins
Director

Orezone Gold
• Great Bear Royalties

ADVISORS



Rita Bennett
Advisor
Great Bear Resources



Chris Taylor
Advisor
Great Bear Resources
• Great Bear Royalties

DISCOVERY GROUP

THE DISCOVERY GROUP **ADVANTAGE.**

A TRACK RECORD OF DISCOVERY, CAPITAL FORMATION AND SUCCESSFUL TRANSACTIONS

DISCOVERYTM
GROUP

FOUNDED

2002

M&A ACTIVITY

\$2.6B+

EQUITY RAISED

\$1.3B+

SELECT TRANSACTIONS

GREAT BEAR
RESOURCES

\$1.8B

ACQUIRED BY
Kinross Gold 2022

 **GREAT BEAR**
ROYALTIES

\$200M

ACQUIRED BY
Royal Gold 2022

 **KAMINAK**
GOLD CORPORATION

\$520M

ACQUIRED BY
Goldcorp 2016

 **NORTHERN**
EMPIRE
RESOURCES CORP

\$117M

ACQUIRED BY
Coeur Mining 2018

 **AQUITAINE**
METALS

 **CopperEx**
RESOURCES

 **DEFENSE**
METALS

 **K2**
GOLD

 **KODIAK** **COPPER**

 **PROSPECTOR**
Metals Corp.

 **VALORE**
METALS CORP

CALIFORNIA FLAGSHIP MOJAVE

Inyo County, California

~6,000 ha • 100% owned



TSXV: KTO | OTCQX: KTGDF | FSE: 23K

MOJAVE AT A GLANCE

WHY MOJAVE. WHY NOW.

01 HIGH GRADE GOLD

86.9 m @ 4.0 g/t Au

from surface at Dragonfly*

02 SCALE

~6,000 ha
100% owned

District-scale exploration
footprint

03 SYSTEM

MULTIPLE
TARGETS

Gold • Silver • Copper

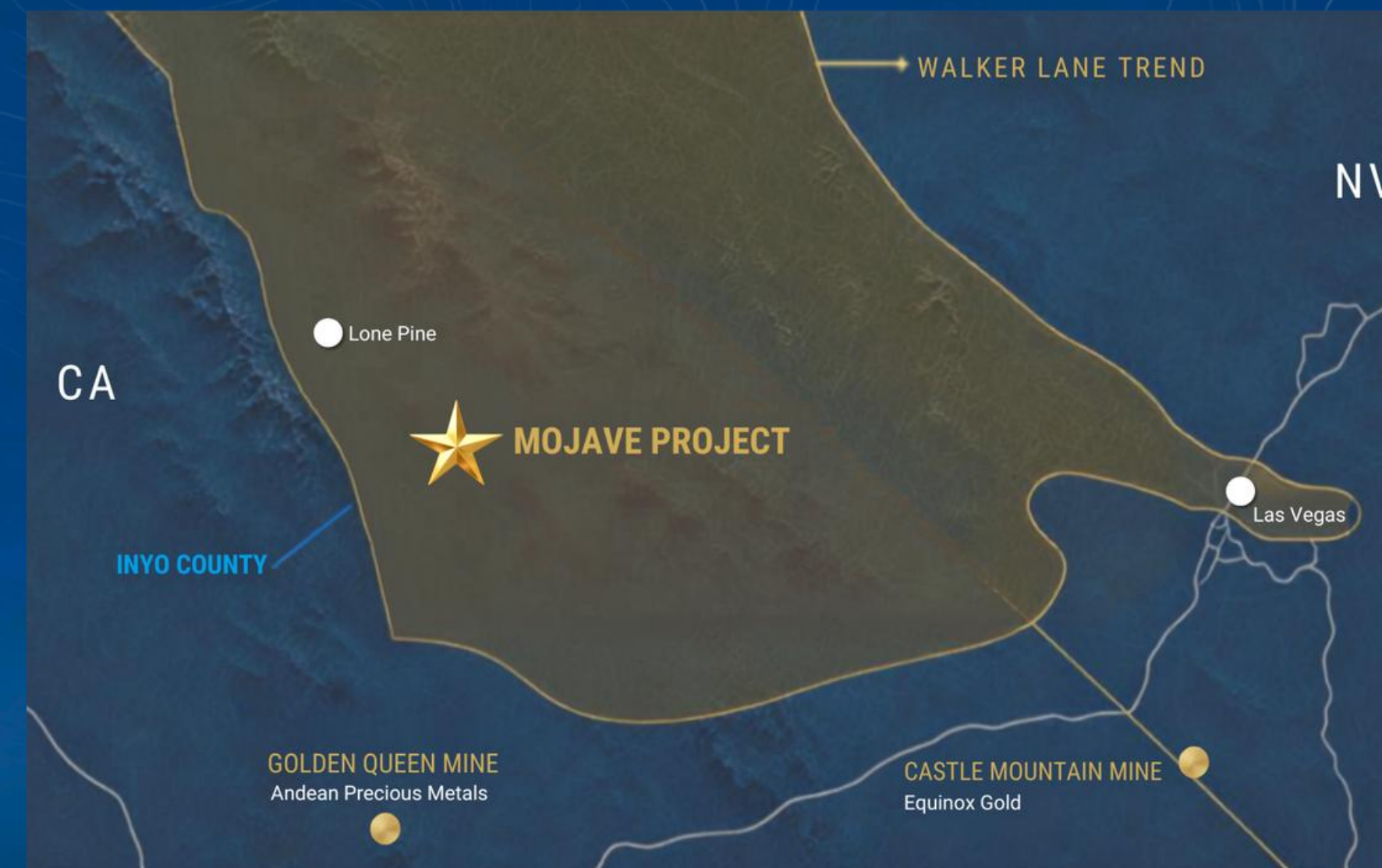
04 CATALYST

NOW DRILLING

14,000 m RC Program Underway*

100%-owned • Federally approved
• Fully funded

05 ESTABLISHED MINING JURISDICTION



Road accessible near the historic Cerro Gordo mining district,
within a broader region of active mines and development projects.



Source: K2 Gold Corporation, "K2 Drills 86.9 m of 4.0 g/t Gold from Surface at Mojave," news release dated November 30, 2020.
Drillhole widths, true widths unknown.

TSXV: KTO | OTCQX: KTGDF | FSE: 23K

MOJAVE TIMELINE

YEARS IN THE MAKING. NOW DRILLING.

BUILDING ON KNOWN GOLD. THE NEXT PHASE OF EXPLORATION IS UNDERWAY



RESPONSIBLE **EXPLORATION**

A SMALL **FOOTPRINT.**

WHAT RESPONSIBLE EXPLORATION AT MOJAVE ACTUALLY LOOKS LIKE



~0.48 ACRES

New surface disturbance under the approved program



NO NEW ACCESS ROADS

Helicopter-supported exploration



10,175 GALLONS

Estimated total program water use

Actual Drill Site at Mojave

Typical operating footprint – 20' x 30'
(timber support pad – 16' x 13'
where required)



RESPONSIBLE **EXPLORATION**

A COMPREHENSIVE **APPROACH.**

ENVIRONMENTAL, CULTURAL AND RECLAMATION MEASURES ARE BUILT INTO THE APPROVED PROGRAM

BIOLOGICAL PRE-CLEARANCE



Qualified biologists' complete surveys and pre-clear sites before any ground disturbance.

ARCHAEOLOGICAL REVIEW



Archaeological specialists conduct cultural resource surveys and identify exclusion areas.

CULTURAL-RESOURCE MONITORING



Cultural monitors are on site during activities, in coordination with participating Tribes.

RECLAMATION



Sites are reclaimed in accordance with the approved Plan of Operations and BLM requirements.

TRIBAL MONITORING



Participating Tribes provided the opportunity for monitors at active drill sites

MOJAVE DISTRICT SCALE

MULTIPLE POLYMETALLIC TARGETS DEFINED.

A LARGE MINERALIZED SYSTEM WITH MULTIPLE GOLD, COPPER
AND POLYMETALLIC TARGET AREAS ACROSS THE PROPERTY

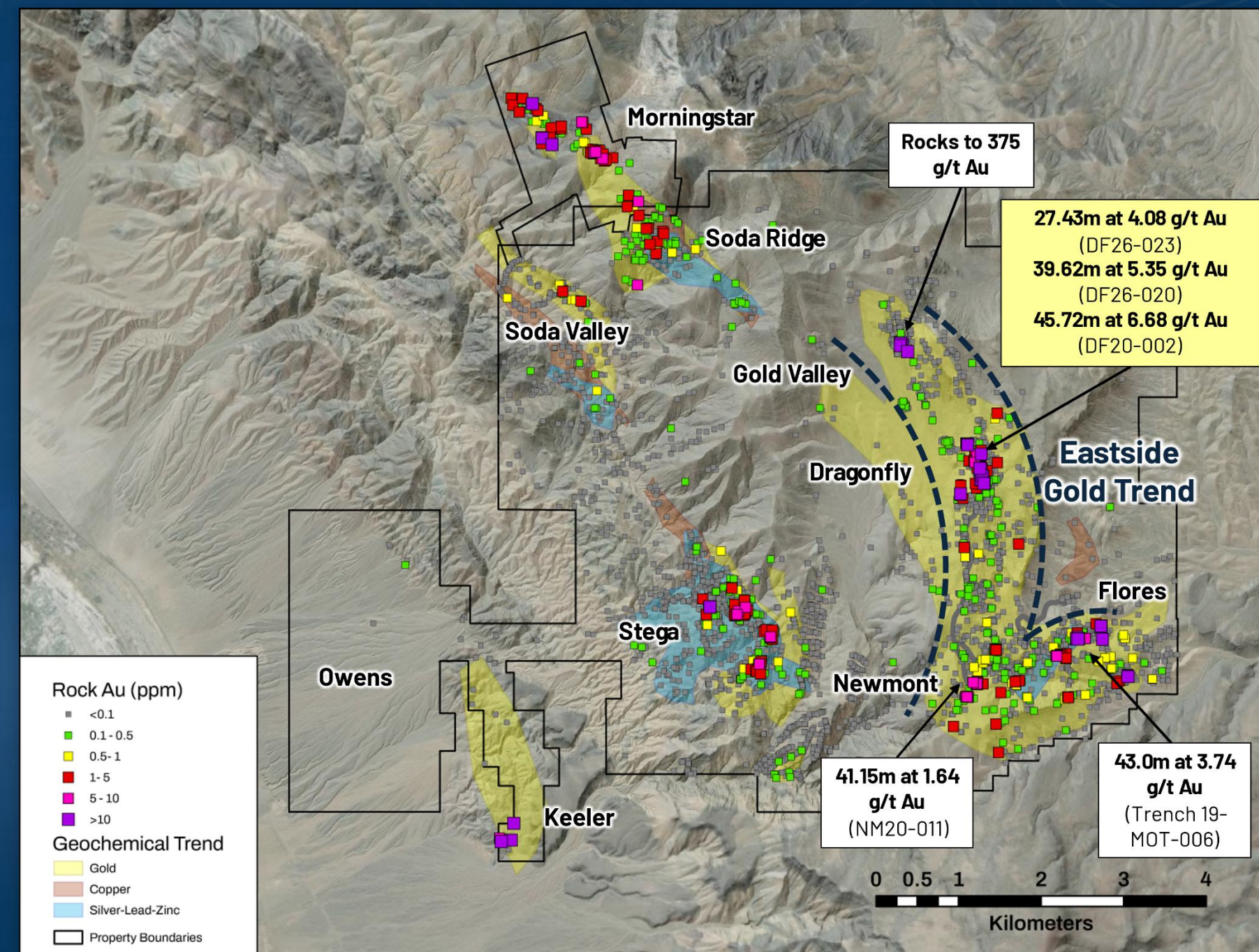
5
GOLD
TARGETS

Near-surface, high-grade oxide *

4
COPPER
TARGETS

5
SILVER-LEAD-
ZINC TARGETS

200+
HISTORIC MINES
& WORKINGS



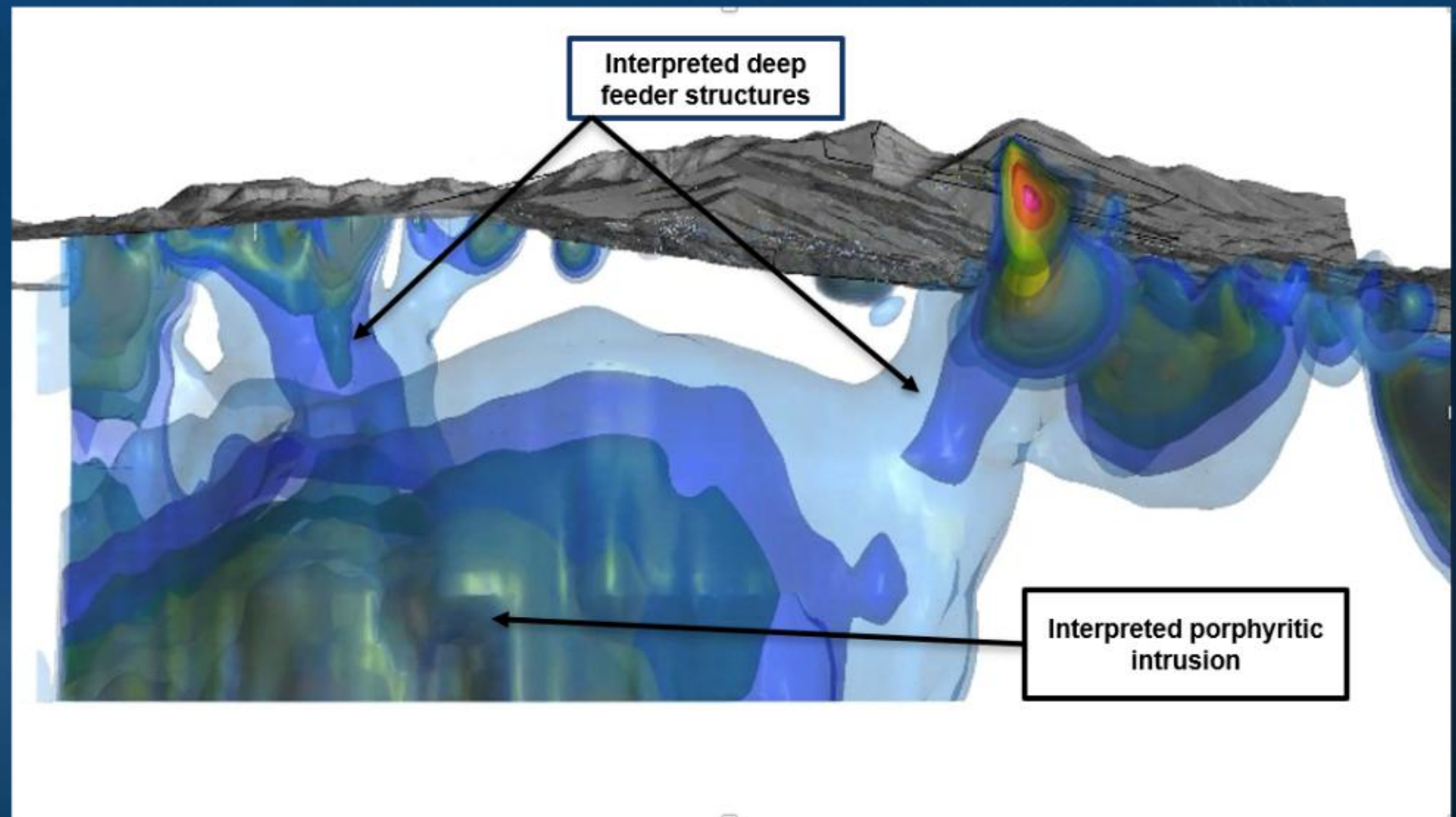
*Refers to gold mineralization demonstrated at select Eastern Target Area targets. See K2 Gold's NI 43-101 Technical Report on the Mojave Project for additional technical information.

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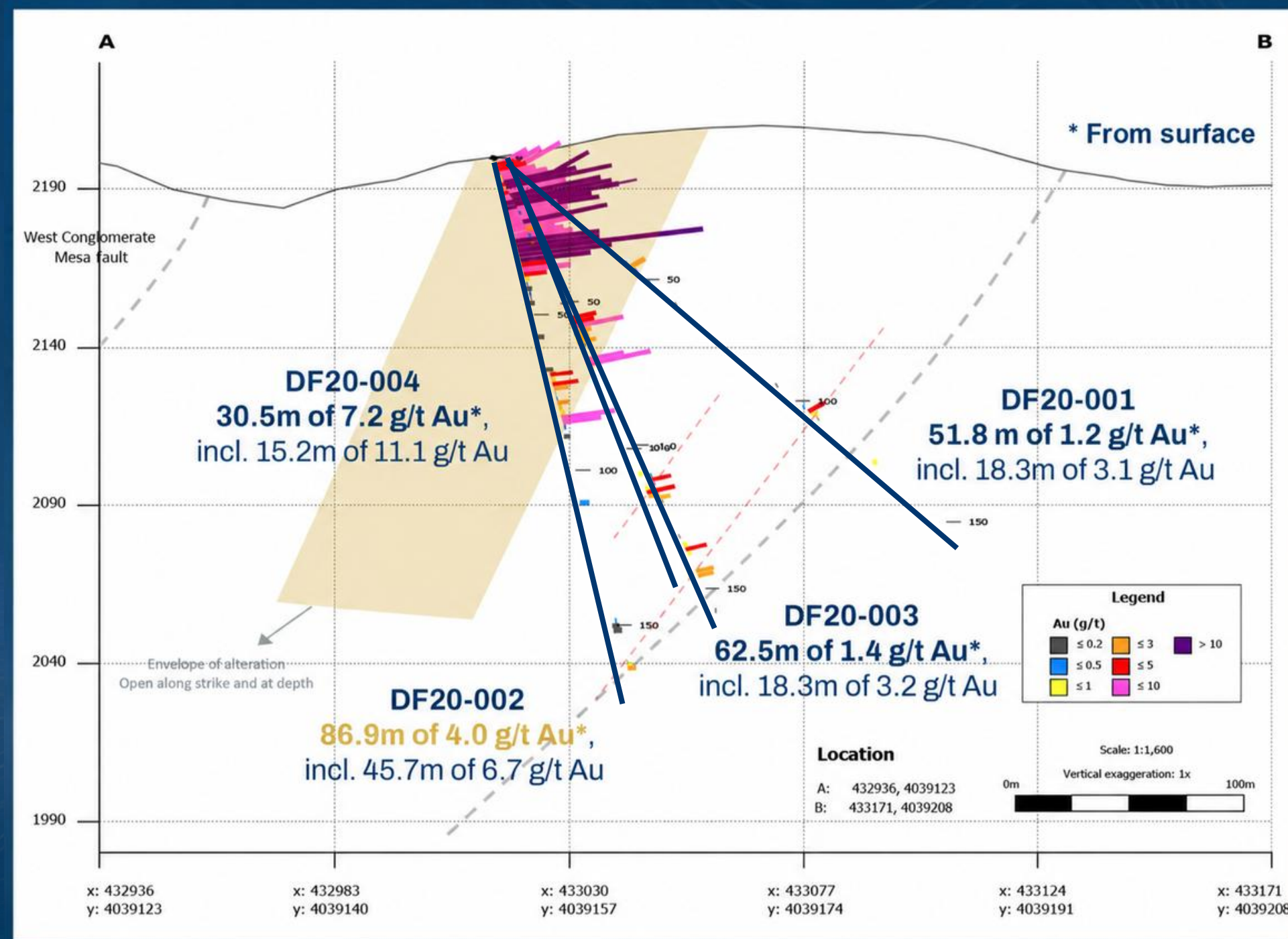
GEOPHYSICS

VTEM INVERSION.

DISPLAYING DEEP FEEDER STRUCTURES



ESTABLISHING THE GOLD SYSTEM.



HERO INTERCEPT DF20-002

86.9 M @4.0 G/T AU*

FROM SURFACE

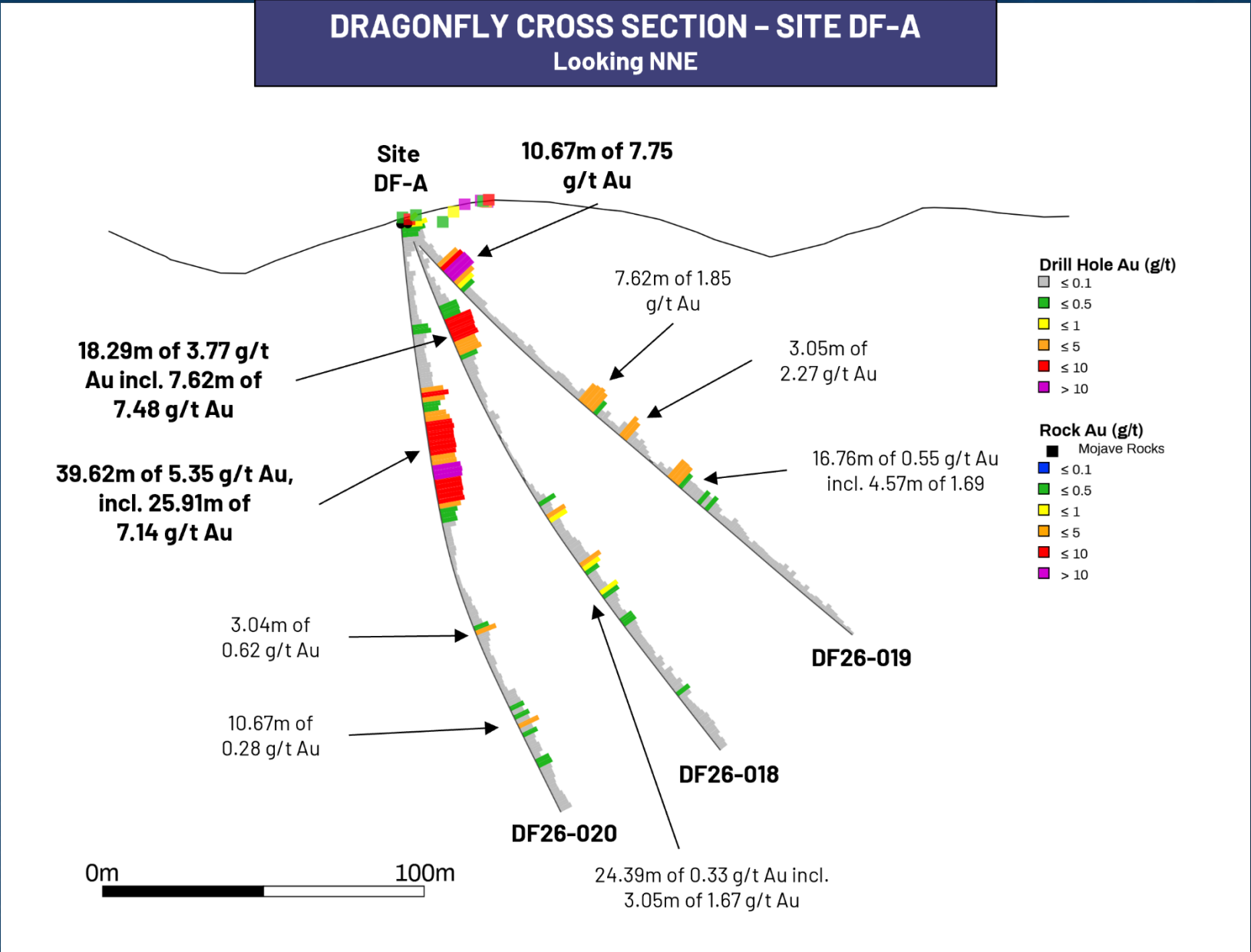
INCLUDING 45.7 M
@6.7 G/T AU

DF20-004
30.5m @7.2 g/t AU*
incl. 15.2 m @11.1g/t AU

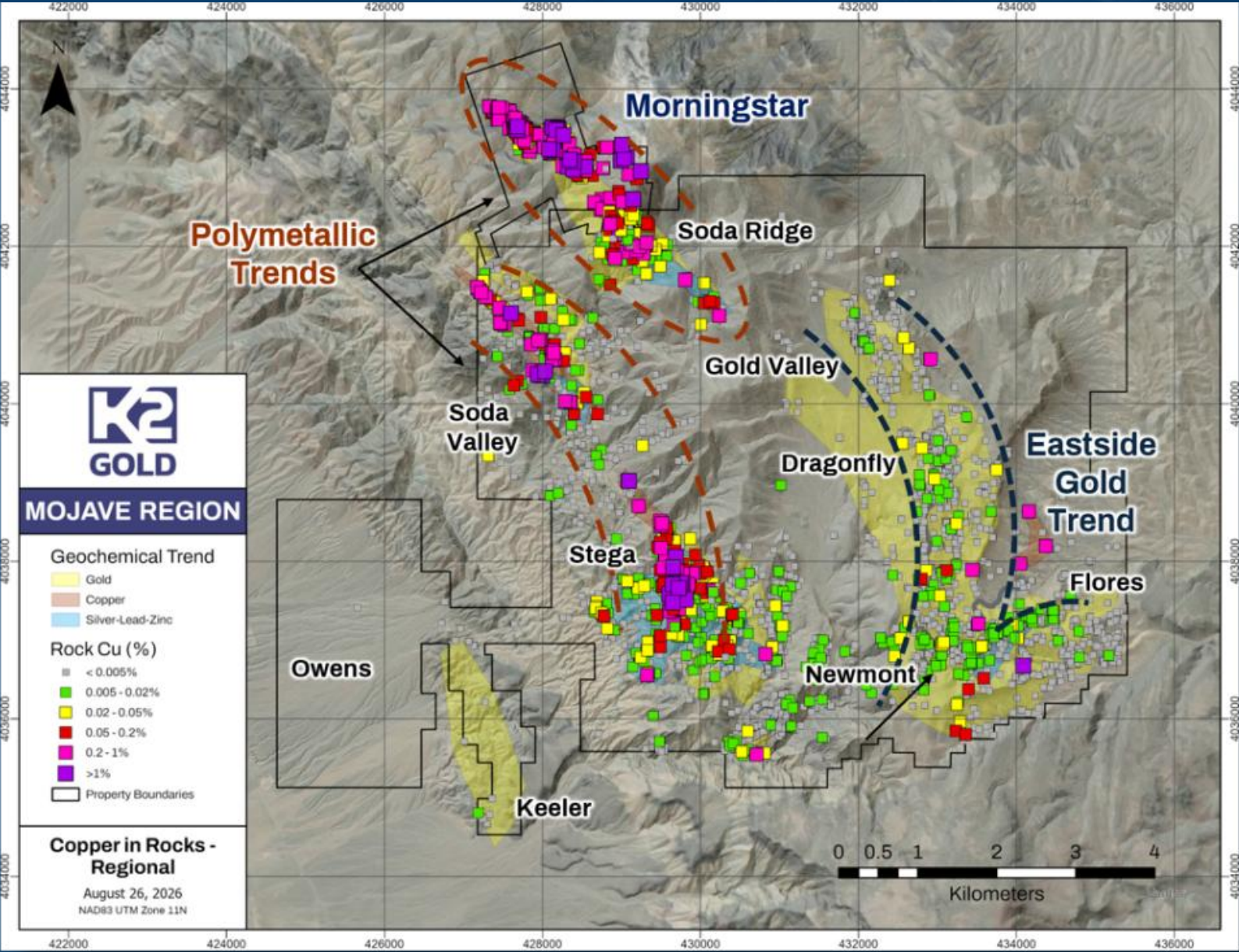
DF 20-003
62.5M @1.4 G/T AU*
INCL. 18.3 M @ 3.2 G/T AU

DF20-001
51.8 M @ 1.2 G/T AU*
INCL. 18.3M @3.1 G/T AU

PHASE II INITIAL DRILL RESULTS.



CROSS SECTION OF DRILLING IN THIS RELEASE AT THE DRAGONFLY ZONE, LOOKING NNE



MAP OF TARGET AREAS THROUGHOUT THE REGION
NEW DRAGONFLY RESULTS

DRAGONFLY | 2026 RESULTS

HIGH-GRADE GOLD EXTENDED.

INITIAL 2026 RESULTS FROM A 40 M STEP-OUT NORTH OF K2'S 2020 DRILLING

DF26-020

39.62 m @ 5.35 g/t Au
incl. 25.91 m @ 7.14 g/t Au

DF26-019

10.67 m @ 7.75 g/t Au

DF26-018

18.29 m @ 3.77 g/t Au
incl. 7.62 m @ 7.48 g/t Au

Mineralization now confirmed over 400 m of drilled strike and remains open along strike and at depth.

15 HOLES COMPLETED | 2,630 M DRILLED | 12 ADDITIONAL HOLES PENDING*



*Program status as reported August 18, 2026. Reported widths are drilled widths and may not represent true thickness.
Source: K2 Gold Corporation News Release, August 18, 2026.

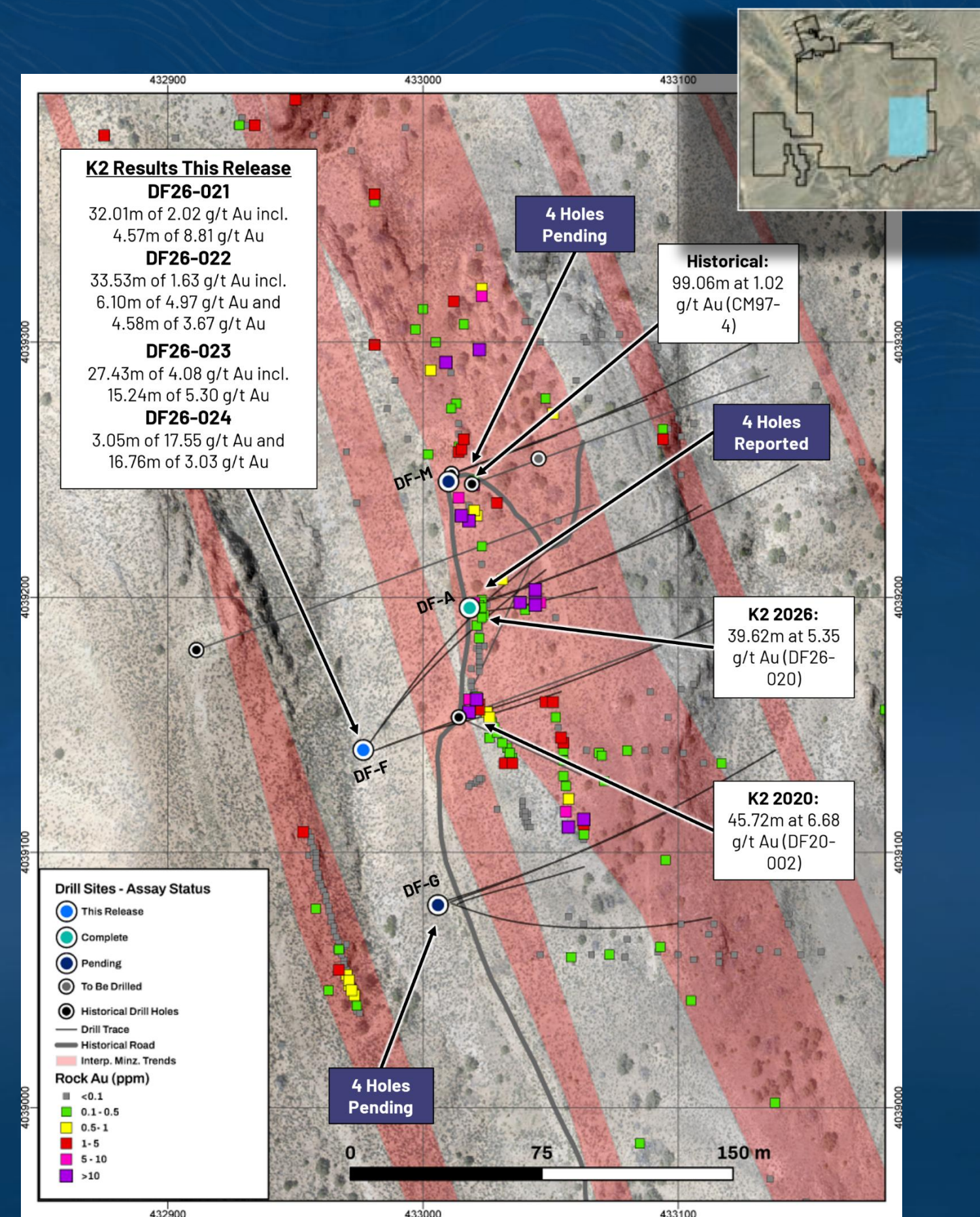
TSXV: KTO | OTCQX: KTGDF | FSE: 23K

MOJAVE | 2026 PROGRAM

14,000 M PHASE II DRILL PROGRAM UNDERWAY.

- ✓ Rolling drill results from Dragonfly and subsequent target areas
- ✓ Follow-up drilling planned at Newmont
- ✓ Surface sampling and target-development results across Flores, Morningstar, Stega and Gold Valley
- ✓ Advancing potential access to additional Mojave target areas*

THE FULLY FUNDED PROGRAM IS UNDERWAY, WITH ASSAY RESULTS TO BE REPORTED FOLLOWING RECEIPT AND INTERPRETATION.



MOJAVE | MORNINGSTAR

THE NEXT FRONTIER.

HIGH-GRADE SILVER-GOLD TARGET

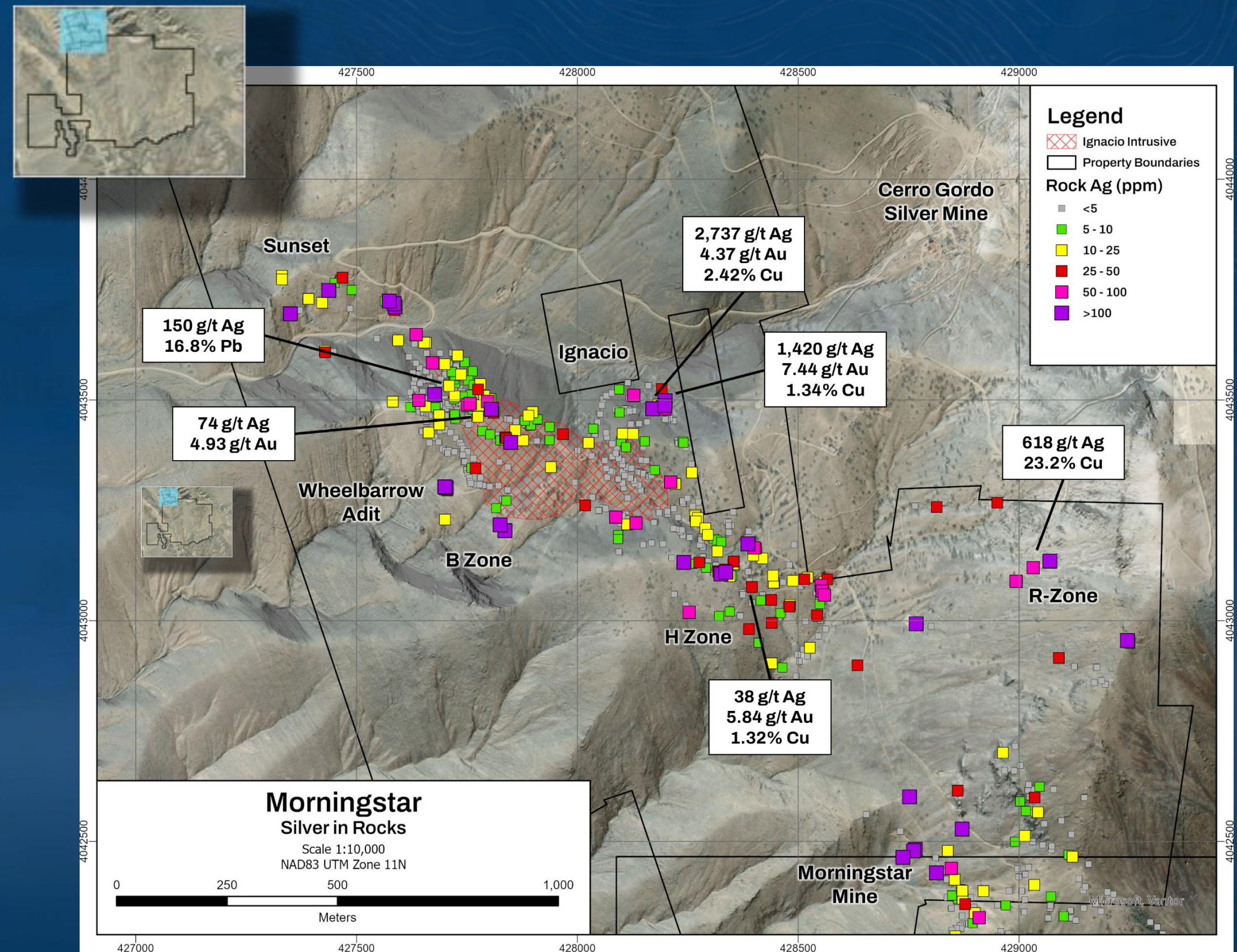
750 m × 2 km polymetallic trend

615 rock samples collected in 2026

HISTORIC SUNSET • IGNACIO
• MORNINGSTAR WORKINGS

Gold • Silver • Copper • Base Metals

SYSTEMATIC SURFACE EXPLORATION
IS REFINING TARGETS ACROSS A
HISTORICALLY MINERALIZED TREND
ADJACENT TO MOJAVE.



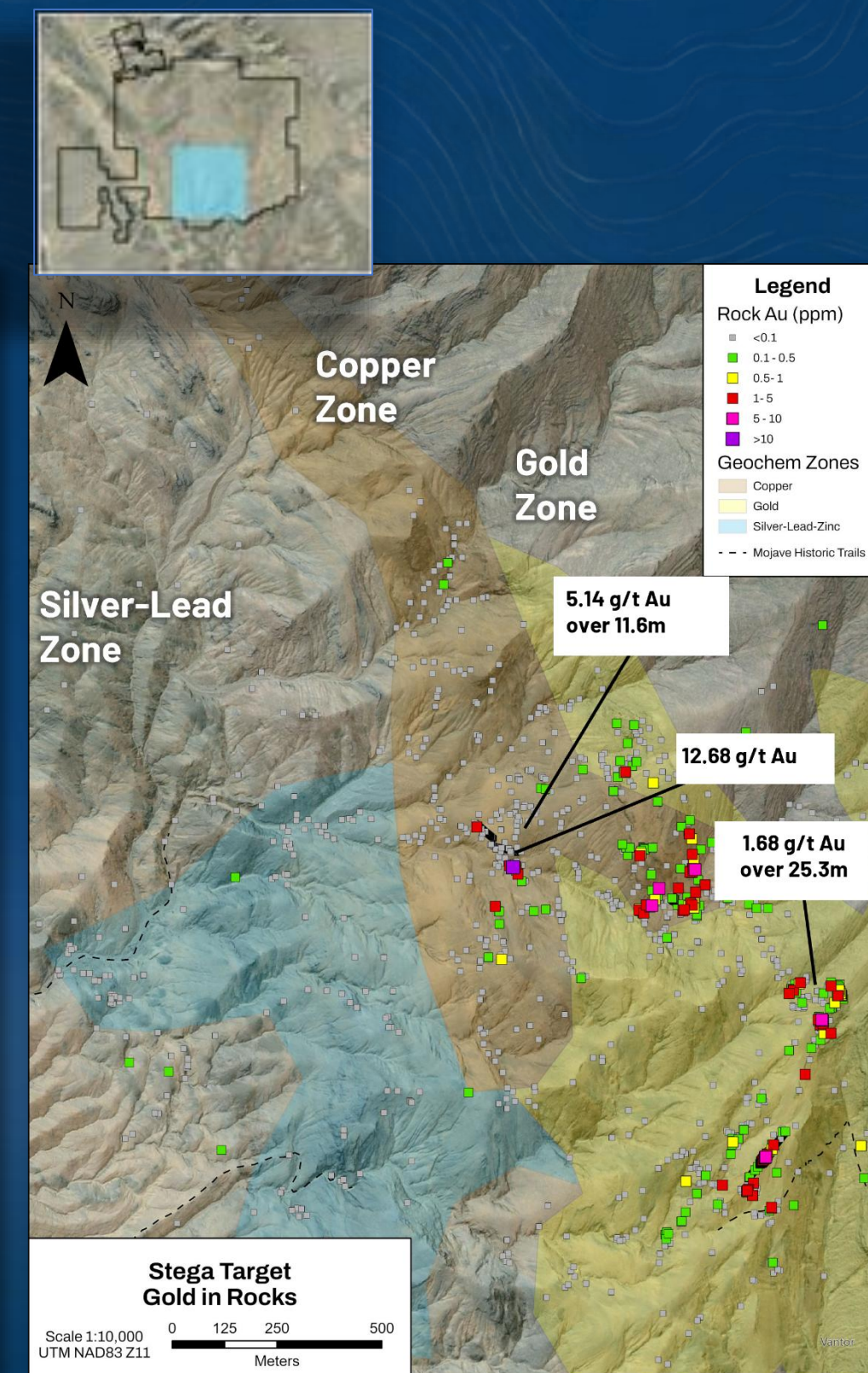
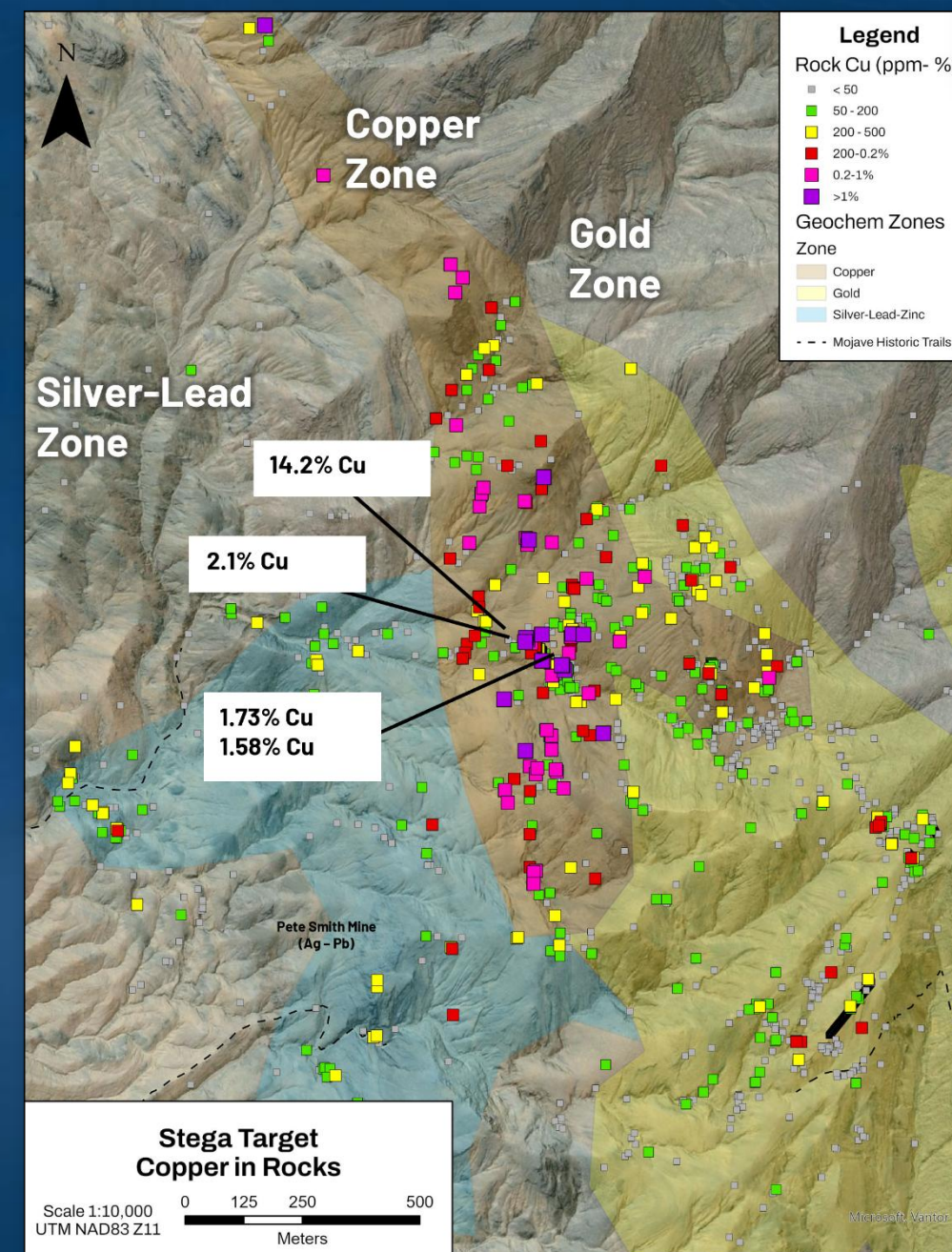
AN UNTESTED COPPER-GOLD TARGET.

~1.8 KM MINERALIZED TREND
Open to the N-NW toward Soda Valley

UP TO 14.2% CU
Rock grab sampling

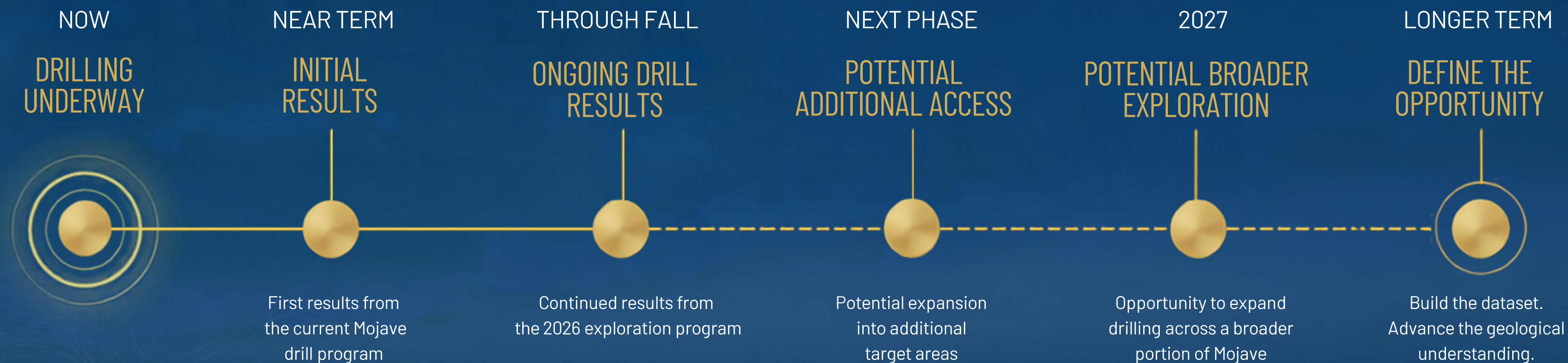
UP TO 12.68 G/T AU
Rock sampling

SURFACE MINERALIZATION DEFINES A
LARGE COPPER-GOLD TARGET THAT
REMAINS UNTESTED BY DRILLING.



WHAT COMES NEXT AT MOJAVE.

A CATALYST-RICH EXPLORATION PROGRAM DESIGNED TO BUILD THE DATASET AND DEFINE THE OPPORTUNITY



NEVADA GOLD-SILVER PROJECT

S12

Esmeralda County, Nevada

118 claims • 986 hectares



TSXV: KTO | OTCQX: KTGDF | FSE: 23K

SI2 | WALKER LANE, NEVADA

LARGE EPITHERMAL SYSTEM.

~8 km²

STEAM-HEATED ALTERATION SYSTEM

100%

OWNED

Alteration characteristics consistent with a preserved low-sulphidation epithermal system in Nevada's established Walker Lane gold district.



Silicon/Arthur is an exploration analogue only. Mineralization there is not necessarily indicative of mineralization at SI2.

TARGETING STRATEGY

FOLLOWING THE SYSTEM DEEPER.

INTEGRATED TECHNICAL WORK REFINED DEEPER STRUCTURAL TARGETS ACROSS THE SI2 SYSTEM

01

2023 DRILLING

Confirmed a gold-bearing
epithermal system

03

TARGET MODEL REFINED

Earlier drilling interpreted to have
tested the upper levels of the
hydrothermal system, above the
projected boiling zone

02

2026 DRILL TEST

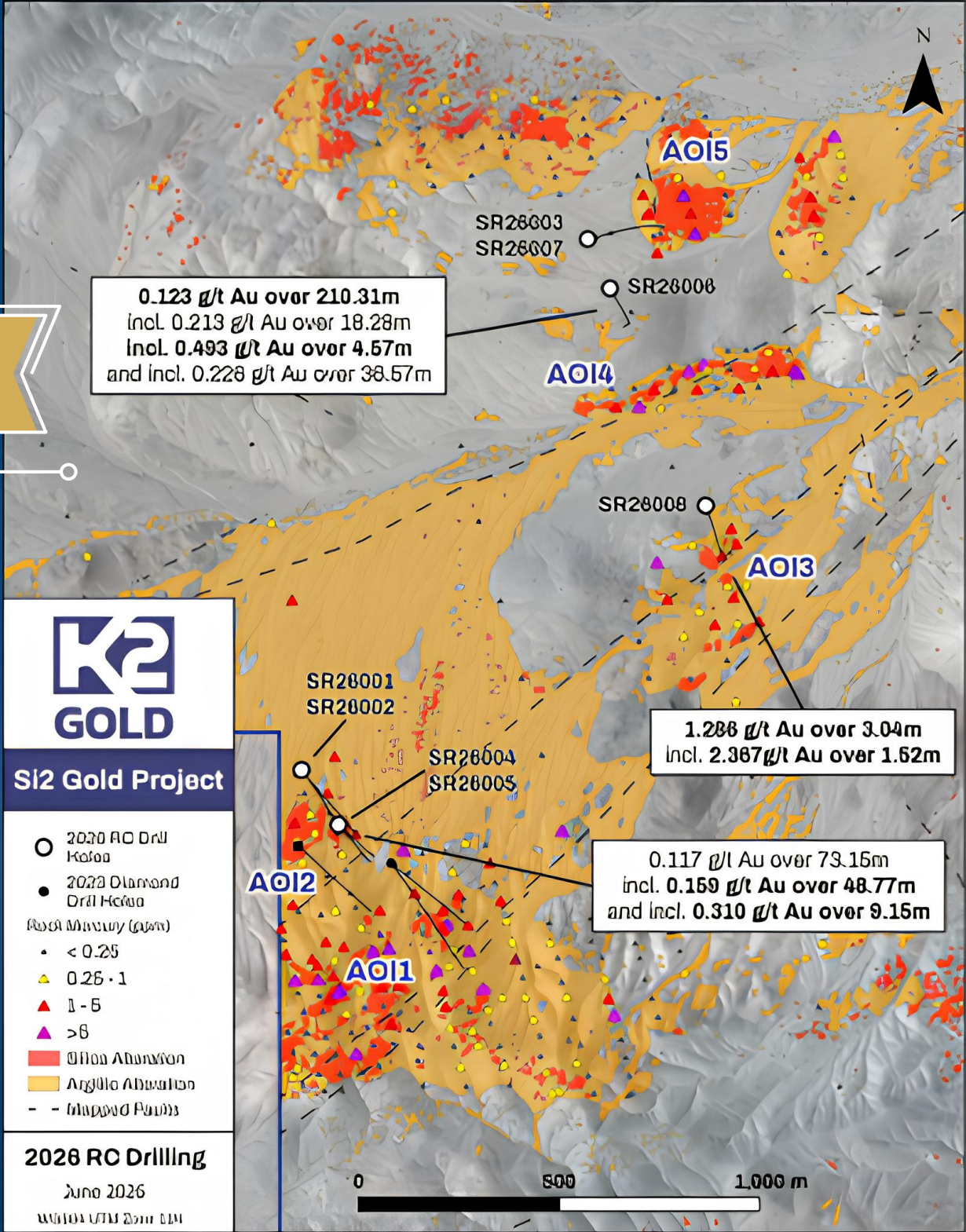
3,871 m | 8 holes |
5 target areas

04

TECHNICAL WORK

Alteration mineralogy
Geophysics
Fluid inclusions
Structural interpretation

FIRST K2 DRILL TEST
AOI3 • AOI4 • AOI5



SI2 | 2026 DRILL RESULTS

A LARGE GOLD-BEARING SYSTEM CONFIRMED.

2026 DRILLING EXPANDED K2'S UNDERSTANDING OF THE SCALE AND ARCHITECTURE OF THE EPITHERMAL SYSTEM

01

BROAD GOLD ANOMALISM

210.3 m

@ 0.123 g/t Au*

SR26006 | A014

02

GOLD-BEARING QUARTZ
VEINING

1.286 g/t Au over 3.04 m
incl. 2.367 g/t Au over 1.52 m*

SR26008 | A013

03

SYSTEM SCALE

Gold-bearing hydrothermal
activity demonstrated across
multiple target areas.

2026 DRILLING DID NOT INTERSECT ECONOMIC GRADES, BUT PROVIDED FURTHER EVIDENCE
OF A LARGE GOLD-BEARING EPITHERMAL SYSTEM AND ADVANCED K2'S UNDERSTANDING
OF ITS SCALE AND ARCHITECTURE.



*Reported widths are drilled widths; true widths have not been established.

TSXV: KTO | OTCQX: KTGDF | FSE: 23K

YUKON PORTFOLIO

WELS + WOLF

Western and west-central Yukon, Canada

1,395 claims • approximately 29,087 hectares

TWO GOLD PROJECTS IN THE TINTINA GOLD BELT.

DRILLED GOLD MINERALIZATION AT WELS. DISTRICT-SCALE DISCOVERY POTENTIAL AT WOLF

WELS

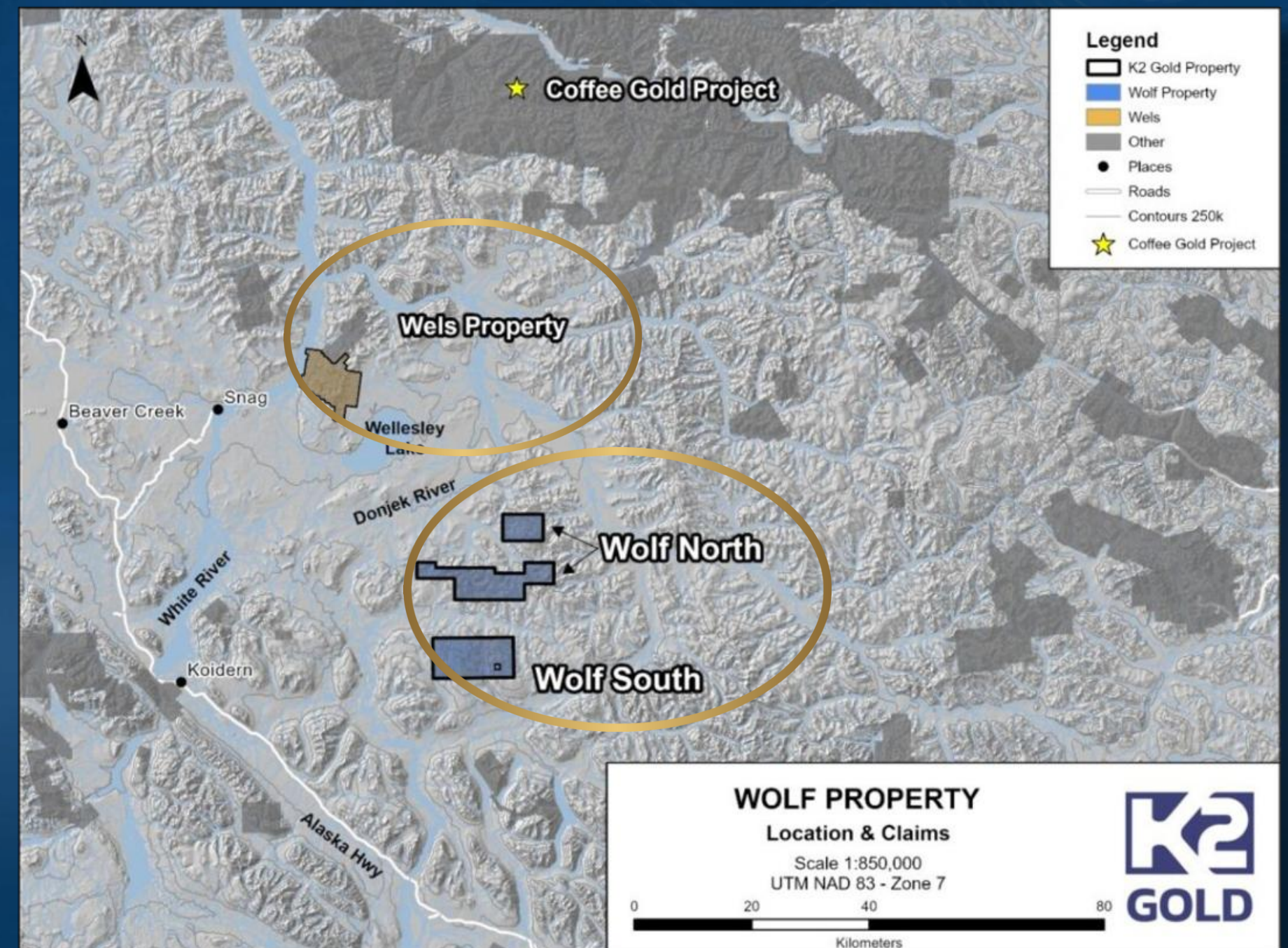
7,200 HA

Drilled gold system
Multiple mineralized trends

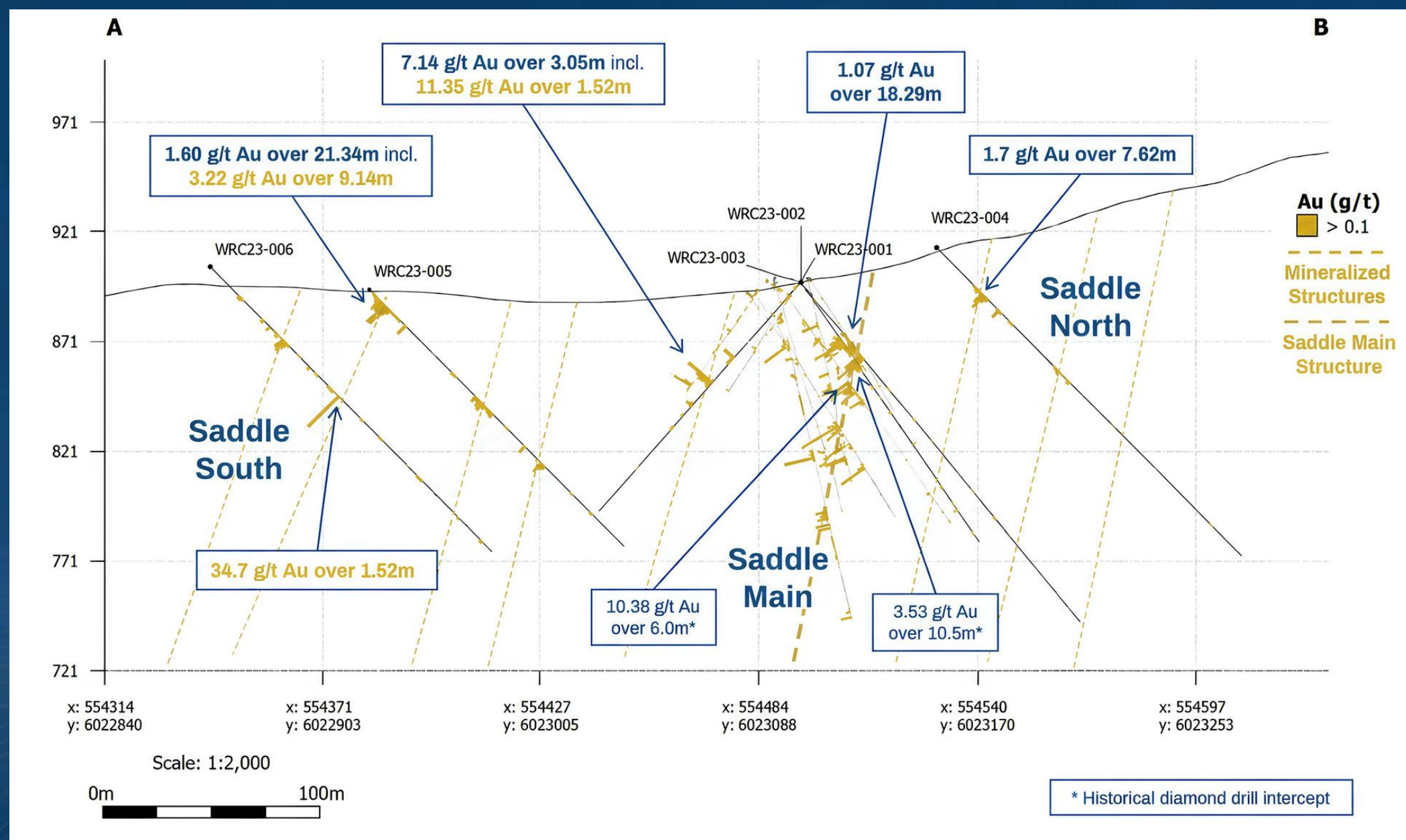
WOLF

21,887 HA

10 km gold-in-soil anomaly
Greenfield targets



HIGH-GRADE GOLD. MULTIPLE STRUCTURES.



SADDLE SOUTH | 2023
34.7 G/T AU OVER 1.52 M

WRC23-006

1.60 G/T AU OVER 21.34 M
incl. 3.22 g/t Au over 9.14 m

WRC23-005

SADDLE MAIN | HISTORICAL DRILLING

10.38 G/T AU OVER 6.0 M*

3.53 G/T AU OVER 19.5 M*

Multiple mineralized structures demonstrated by drilling.
Saddle remains open along strike and at depth.

WOLF

DISTRICT-SCALE GREENFIELD OPPORTUNITY.

A LARGE LAND POSITION SPANNING KNOWN GOLD ANOMALISM AND EARLIER-STAGE DISCOVERY TARGETS

01

DISTRICT-SCALE LAND
POSITION

21,887 ha

1,044 claims | A014

02

WOLF SOUTH
>10 KM GOLD-IN-SOIL
ANOMALY

Known gold anomalism across a large,
underexplored trend

03

WOLF NORTH
GREENFIELD
TARGETS

Coarse gold + epithermal pathfinders
identified in stream sediments

TWO DISTINCT EXPLORATION OPPORTUNITIES WITHIN A SINGLE CONSOLIDATED LAND PACKAGE.

UPCOMING CATALYSTS

MOJAVE DRIVES NEAR-TERM NEWS FLOW.

MOJAVE | CALIFORNIA FLAGSHIP 14,000 M DRILL PROGRAM UNDERWAY

- ✓ Sustained sequence of drill and surface results
- ✓ Target progression across the Mojave district
- ✓ Potential access to additional target areas*

FULLY FUNDED TO ADVANCE MOJAVE WHILE CREATING MULTIPLE PATHWAYS TO SURFACE ADDITIONAL PORTFOLIO VALUE.



SI2 | STRATEGIC OPTIONALITY

2026 drilling provided further evidence of a large gold-bearing epithermal system.

Technical evaluation underway to inform potential next-stage exploration.*

WELS & WOLF | FUTURE VALUE CREATION

Initial Wolf exploration, continued evaluation of Wels and planned Yukon restructuring.

Potential to enhance future strategic flexibility.*

DISCOVERY™
GROUP

TSX
Venture50
2026



A CALIFORNIA GOLD STORY

Drilling the next chapter

Explore
K2Gold.com

info@k2gold.com | +1 (604) 331-5090

1020 – 800 West Pender Street, Vancouver, BC V6C 2V6



TSXV: KTO | OTCQX: KTGDF | FSE: 23K