CSE: WG | OTCQB: WGLIF | FSE: IM50
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September 2026
Precious Metals Summit – Beaver Creek

WESTWARD GOLD

Exploring for Nevada's Next Carlin-Type Gold Discovery in the Heart of the Cortez Trend

Cautionary Statements

This presentation under no circumstances is to be construed to be an offering of securities of the Company. Neither this presentation nor its delivery to the recipient will constitute an offer to sell, or the solicitation of an offer to buy, the assets and / or securities described herein. This presentation and the information contained herein has been prepared and provided solely to assist interested parties in making their own evaluation of the Company and its business and does not purport to contain all the information that a recipient may require. A recipient should conduct their own investigation and analysis of the Company, its business and the information contained herein. A recipient is invited to, either on their own or in consultation with their professional advisors, ask questions and receive answers from the directors and officers of the Company in order to obtain any additional information that they consider necessary for the purpose of making an informed investment decision. As a recipient of this presentation, you agree that you will rely solely on your own due diligence with respect to any potential future investment in the Company. The scope of any enforceable representations and warranties that you or the Company may give in the future will be negotiated along with the terms and conditions to be documented in definitive investment agreements relating to the potential participation in any future Company financing rounds.

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Forward-looking information in this presentation includes, among other things, disclosure regarding: the Company’s mineral properties as well as its future outlook; statements with respect to the future price of metals and minerals; the success of exploration activities; permitting timelines; cost and expenditure requirements for additional capital; future listings or regulatory approvals. In making any forward-looking statements in this presentation, the Company has applied certain factors and assumptions that it believes are reasonable, including: that there is no material deterioration in general business or economic conditions; that the supply and demand for, any deliveries of, and the level and volatility of prices of the Company's primary metals and minerals develop as expected; that the Company receives regulatory and governmental approvals for its properties on a timely basis; that the Company is able to obtain financing for its properties on reasonable terms; that the Company is able to procure equipment and supplies in sufficient quantities and on a timely basis; that engineering and exploration timelines and capital costs for the Company's exploration plans are not incorrectly estimated or affected by unforeseen circumstances; that any environmental and other proceedings or disputes, if any, are satisfactorily resolved; and that the Company maintains its ongoing relations with any of its business partners.

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 be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements herein. Such factors may include but are not limited to: actual results of current exploration activities; actual results of reclamation activities, if any; future metal and mineral prices; accidents, labor disputes and other risks of the mining industry; delays in obtaining any governmental or regulatory approvals or financing; or the completion of exploration activities. Although the Company has attempted to identify important factors that could cause actual results, performance or achievements to differ materially from those described herein, there may be other factors that cause results, performance or achievements not to be as anticipated, estimated or intended. There can be no assurance that any of the forward-looking statements herein will prove to be accurate, as actual results, performance or achievements could differ materially from those anticipated herein.

The technical information contained in this presentation was reviewed and approved by Robert Edie, Vice President Exploration of the Company, who is a Qualified Person under National Instrument 43-101 – Standards of Disclosure for Mineral Projects. Mr. Edie is a Certified Professional Geologist (CPG) through the American Institute of Professional Geologists (AIPG).

Cautionary Statements (Cont’d)

Data Verification: The Company through its qualified persons conducts robust data verification on all data disclosed on the mineral properties mentioned in this investor presentation that are considered to be material properties to the Company. Further disclosure related to data verification may be found in the technical report or in certain other news releases referenced herein. For certain of the other disclosure referenced herein relating to legacy drill assays from former operators, the Company reviews lab certificates where available. For the disclosure of the hyperspectral and geophysical data disclosed, results have been reviewed against underlying physical core, RC samples and field observations, as applicable.

The following footnotes provide important context for certain information contained in the following corporate presentation as per NI 43-101 guidelines governing technical disclosure, and should be referred to by the reader any time they appear in the following pages of this corporate presentation:

(1) Source: NI 43-101 Technical Report, American Consolidated Minerals Corporation, Prepared by Paul D. Noland, P. Geo., May 27, 2009 (the “2009 Technical Report”). A qualified person has not done sufficient work to classify the Historical Estimate at Toiyabe as current mineral resources and Westward is not treating the Historical Estimate on Toiyabe as a current mineral resource, as defined in National Instrument 43-101 – Standards of Disclosure for Mineral Projects (“NI 43-101”). The Historical Estimate was calculated using mining industry standard practices for estimating Mineral Resource and Mineral Reserves (2005) which was prior to the implementation of the current CIM standards for mineral resource estimation (as defined by the CIM Definition Standard on Mineral Resources and Mineral Reserves dated May 10, 2014). There are a number of changes between the 2005 and 2014 definition standards, a key change being the requirement in the 2014 standards that mineral resource estimations be based on “reasonable prospects for eventual economic extraction” – which in the context of near-surface mineralization would equate to utilization of a pit shell. The key assumptions, parameters and methods used to prepare the Historical Estimate on Toiyabe are described in the 2009 Technical Report. Specifically, the Historical Estimate was prepared using a polygonal method constructed on geologic cross-sections. The cross-sections utilized for this purpose were constructed on regular 150 foot spacing. Drill assays utilized were plotted along drill traces on the cross-sections and projected to a maximum distance of 75 feet unless a geological feature was present. Mineral polygons were constructed on these-cross sections to reflect areas of gold mineralization. For purposes of construction of the mineral polygons, a minimum cut-off grade of 0.343 g Au/t was used. While Westward considers the Historical Estimate on Toiyabe disclosed in this presentation to be relevant to investors, it cautions readers that it should not be unduly relied upon in drawing inferences on the mineralization on Toiyabe, as additional work is required to upgrade or verify the Historical Estimate as a current mineral resource. This additional work includes (but may not be limited to): re-sampling and re-assaying of available core and/or pulps, verification of assay certificates and digital assay data, verification of select drill hole collars, review and verification of drill hole geologic logs versus the preserved core and RC cuttings, incorporation of AuCN assays to provide a general understanding of metallurgical characteristics, review and verification of mineralization controls and modelling techniques, and the incorporation of economic factors to verify reasonable prospects for eventual extraction.

(2) Sources: NI 43-101 Technical Report, IM Exploration Inc., Prepared by Donald E. Cameron, P.Geo, August 5, 2021; Toiyabe data room and drill log files inherited from previous operators.

(3) Note: Readers are cautioned that information regarding neighbouring properties is provided for context only, and that mineralization on any neighbouring properties is not indicative of mineralization or potential mineralization on Westward’s properties.

(4) Note: Please refer to Westward Gold press release dated October 18, 2022, for full technical disclosure surrounding its 2022 drilling campaign and assay results.

(5) Note: Please refer to Westward Gold press release dated May 23, 2023, for full technical disclosure surrounding drillhole T2301 and assay results.

(6) Sources: Rhys, D., Valli, F., Burgess, R., Heitt, D., Griesel, G., and Hart, K., 2015. Controls of fault and fold geometry on the distribution of gold mineralization on the Carlin Trend: in Pennell, W.M. and Garside, L.J., eds., New concepts and discoveries, Geological Society of Nevada 2015 Symposium proceedings: Reno, Nevada, Geological Society of Nevada, p. 1245-1301.

(7) Sources: Adapted from M.C. Newton (2022), North Carlin Soil Survey Results and Interpretations: Coyote Claims Blocks, Fremont Gold Ltd.

(8) Note: Please refer to Westward Gold press release dated January 18, 2024, for full technical disclosure surrounding its rock chip sampling program and assay results.

(9) Note: Please refer to Westward Gold press release dated May 7, 2024, for full technical disclosure surrounding its soil sampling program and assay results.

(10) Sources: NI 43-101 Technical Report, Westward Gold Inc. (Momentum Minerals Ltd.), Prepared by Scott Close, M. Sc., P.Geo, February 23, 2021.

(11) Note: Weighted sum geochemical modeling: The Company’s technical team has plotted the weighted sum of the classic Carlin gold system element assemblage: Au, As, Sb, Hg and Tl. The methodology involves normalizing the raw data, weighting each element according to relative importance in the overall assemblage, summing these factors, and plotting heat maps. Westward has used a proprietary algorithm in this case, however the general methodology is widely used in gold exploration across the globe.

(12) Note: Please refer to Westward Gold press release dated November 13, 2024, for additional technical disclosure surrounding its 2024 sampling programs and assay results.

(13) Note: Please refer to Westward Gold press release dated September 26, 2024, for additional technical disclosure surrounding its 2024 geophysical programs and interpreted results.

(14) Source (Cortez Hills Mine, gold mineralization footprint): “Architecture of the Cortez Hills Breccia Body”, M. Jackson, D. Arbonies and K.Creel, published April 11, 2011.

(15) Note: Please refer to Westward Gold press release dated December 22, 2025, for additional technical disclosure surrounding its 2025 drilling campaign and assay results.

Company Highlights

Exploring in Elephant Country

- Westward has assembled ~93km² of highly-prospective exploration ground in Nevada across 2 consolidated claim blocks and along two of the world's most prolific gold belts: the Cortez and Carlin Trends

- The Company's flagship asset – the Toiyabe Hills Project – is an 84km² fully-contiguous land package, made up of seven claim blocks consolidated over a span of 5+ years, a short distance away from some of Barrick / Nevada Gold Mines' largest mines and deposits(2), including Cortez, Cortez Hills, Pipeline, Goldrush, and Four Mile

- **Robust pipeline of targets developed through systematic, multi-disciplinary exploration program (surface mapping, geophysics, geochemistry), including:**
  - **Campfire Target Complex:** Recently drilled Phase 1 framework program; 7,000m+ RC across 10 sites / approx. 500m collar spacing
  - **SSD Zone:** Identified through detailed relogging of legacy drillholes, confirmed and expanded upon in Westward's 2022 drill campaign
  - **El Segundo:** Greenfield target to the south which lies in the footwall of a major N-S structural corridor (Hilltop Corridor)

★ **Westward controls the third mineralized lower plate domal feature in the Cortez sphere making up the "Golden Triangle"** - and the only one not held by a major

(1) See footnote (1) on page 3.
(2) See footnote (3) on page 3.

Cortez Trend Land Package(2)

WESTWARD'S TOIYABE HILLS PROJECT
All 100% Owned – 1015 Claims Total – 84 km²

TOIYABE
Date Acquired: ***April 2021***
Size: ***165 Claims***
Method: ***M&A***

TURQUOISE CANYON & MOMENTUM CLAIMS
Date Acquired: ***July 2021***
Size: ***197 Claims (188 + 9)***
Method: ***M&A***

EAST SADDLE
Date Acquired: ***November 2021***
Size: ***101 Claims***
Method: ***Staking***

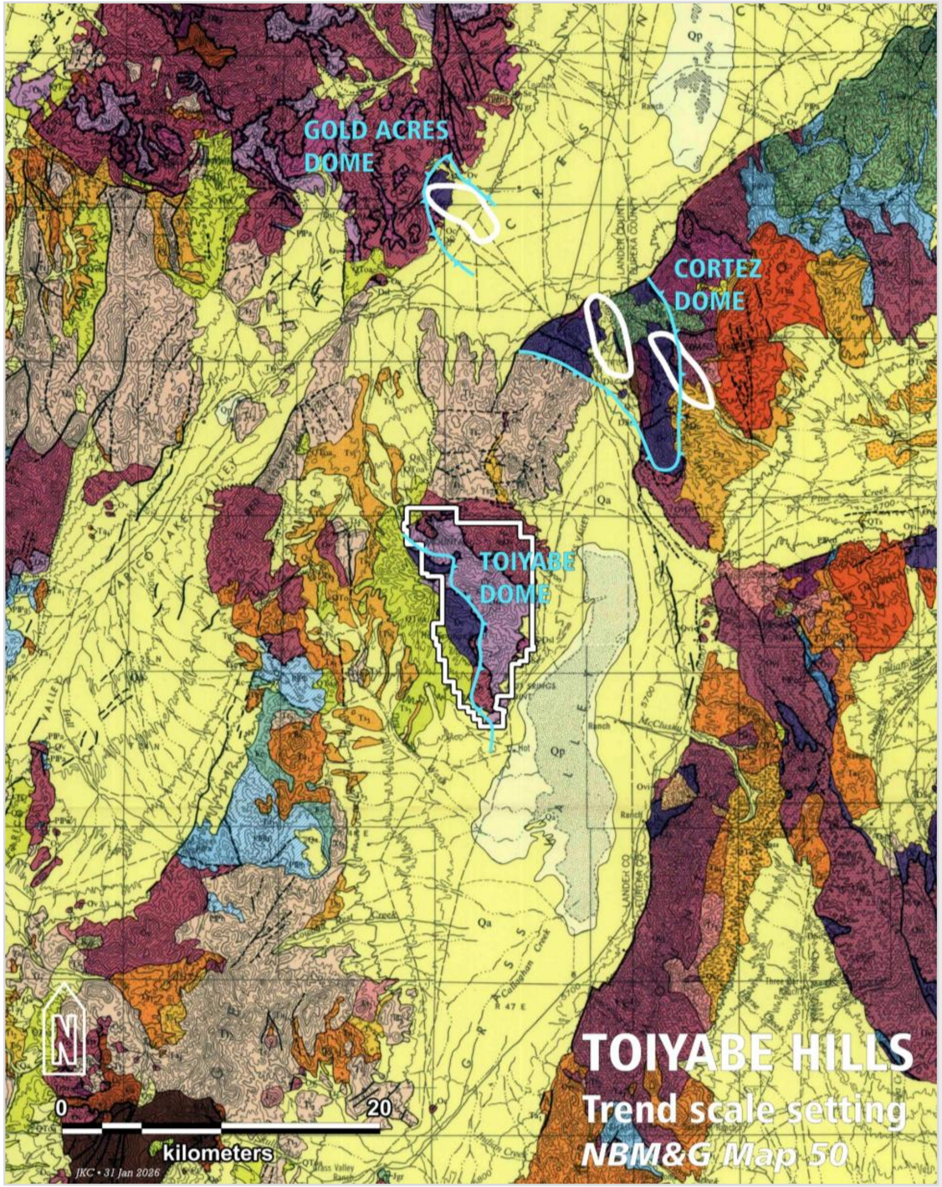
EAST SADDLE EXTENSIONS
Dates Acq.: ***Apr 2024, Nov 2024, Dec 2025***
Size: ***384 Claims (202 + 72 + 110)***
Method: ***Staking***

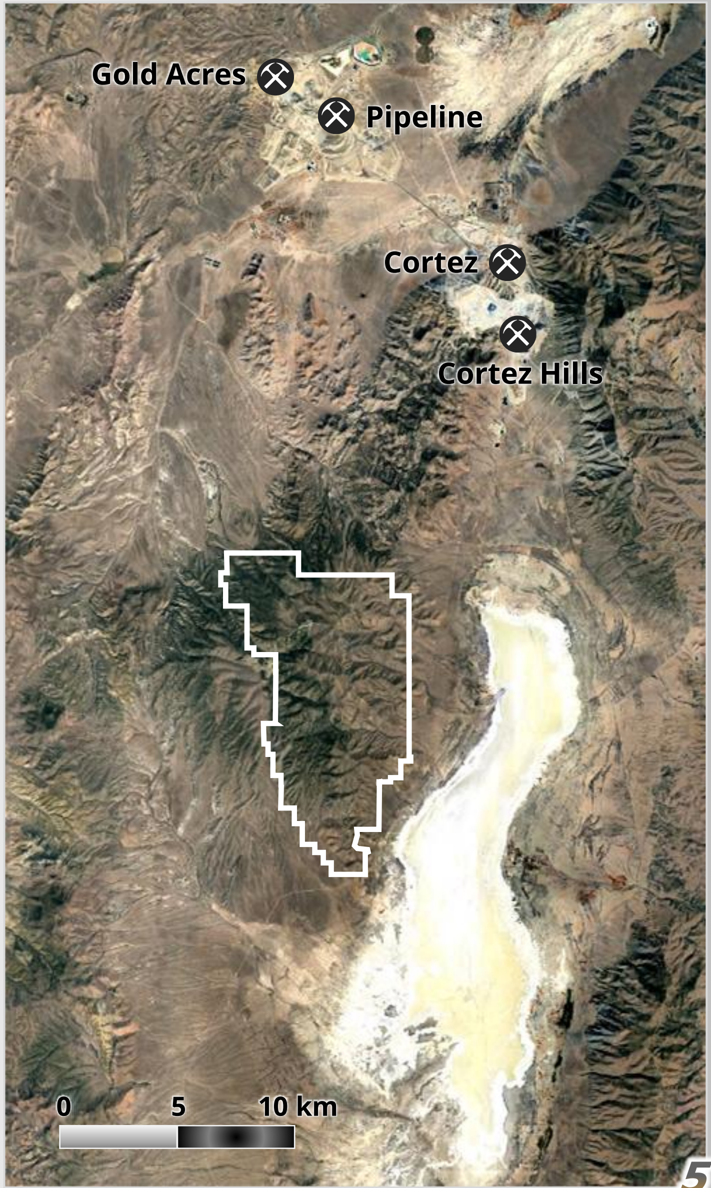
THREEMILE CLAIMS
Date Acquired: ***March 2026***
Size: ***168 Claims***
Method: ***Staking***

The "Third Dome": Historically Underexplored

- Nevada Gold Mines (NGM) operates the Cortez and Pipeline mining complexes centered on the Cortez and Gold Acres Lower Plate Windows
- The Toiyabe Lower Plate Window is part of the regional structural, magmatic and stratigraphic metallogenic system that contains this growing gold endowment
- ★ Westward has methodically consolidated this third lower plate window in the district, and – through systematic geological, geophysical and geochemical exploration programs – <u>dispelled decades-old misconceptions that fueled historic underinvestment</u>

Three Major Domes in Crescent Valley Sphere – One Virtually Untouched by Mining Activity

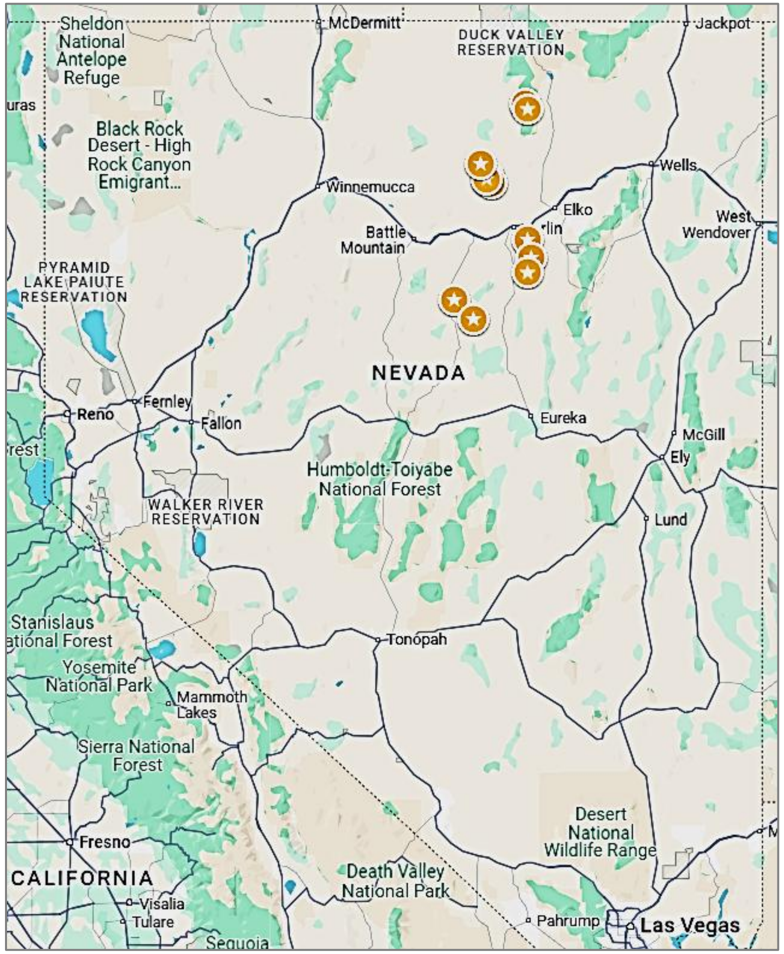




Note: See footnote (3) on page 3.

A History of Major Discovery Success

Westward's veteran Technical Team have been involved with over a dozen significant Carlin-type gold discoveries in northern Nevada alone



West Gen UG[1]	*Care & Maintenance*
Saval 2 UG[1]	*Care & Maintenance*
Ren	*Production*
Little B. Basin	*Advanced Exploration*
Leeville	*Production*
Four Corners	*Production*
Hardie Footwall Ext.	*Past Production*
Crow	*Past Production*
Pete Bajo	*Production*
North Bullion	*Advanced Exploration*
N. Dark Star	*Feasibility*
Jasperoid Wash	*Advanced Exploration*
Cortez Hills	*Production*
Red Hill	*Advanced Exploration*

Note: See footnote (3) on page 3.
(1) Brownfield discoveries leading to re-opening of underground extensions

Note: Westward claim blocks & major gold trends shown are approximate

Leadership Team

COLIN MOORE | PRESIDENT, CEO & DIRECTOR

- Mining finance professional with 15+ years of industry experience across private equity, investment banking and mining engineering
- Recently held positions on the investment origination and management teams at Pacific Road Capital in Vancouver and Waterton Global Resource Mgmt. in Toronto, two mining-focused private equity funds with a combined ~US$3B under management; prior to that he was a mining investment banker at Bank of Montreal in Toronto
- Co-Founder of Momentum Minerals Ltd., a private gold exploration company acquired by Westward in July 2021
- Holds a Bachelor of Science in Mining Engineering and a Master of Business Administration from Queen's University in Kingston, Ontario

ANDREW NELSON | CFO & CORPORATE SECRETARY

- Accounting and corporate finance professional with a decade of experience in mining and natural resources
- Previously worked on the investment banking team at Dundee Securities in Vancouver then at Dundee Goodman Merchant Partners following their transition to a mining-focused merchant bank
- Was a financial auditor for Grant Thornton LLP and Davidson & Co. LLP and earned his CPA designation

ROBERT EDIE | VP EXPLORATION

- 15 years of experience working as an exploration geologist in Nevada with an expertise in the discovery/development of Carlin-type deposits
- Previously worked as Exploration Manager at the Jerritt Canyon Gold Mine in Nevada from 2020 to 2023
- Was formerly Project Geologist of the Dark Star gold deposit for Gold Standard Ventures, during which time the company made several important discoveries and delivered outsized gains to shareholders
- Holds a B.Sc. Geology from San Diego State University and is a certified P.Geo through the American Institute of Professional Geologists

DR. QUINTON HENNIGH | CHAIRMAN & DIRECTOR

- Internationally-renowned economic geologist with over 25 years of exploration experience and expertise with major gold mining companies including Homestake, Newcrest, Newmont
- Responsible for several significant gold discoveries including the 5-million-ounce Springpole alkaline gold deposit near Red Lake, Ontario
- Undertook a palinspastic reconstruction of the Great Basin leading to the recognition of the Toiyabe District as being a critical missing piece of the world-class Cortez Gold District

J. KELLY CLUER | DIRECTOR

- 30+ years of experience in mineral exploration, from grassroots project generation through to discovery, resource delineation and mine development
- Held senior leadership positions at Kinross Gold Corp., established their Reno NV office for greenfield exploration and grew it into one of the most active teams in the Western USA
- Co-discoverer of the high-grade Ren gold deposit on the Carlin Trend, amongst others

DAVID KELLEY | DIRECTOR

- 30+ years of mineral exploration experience, designing and leading programs throughout the Americas, Asia and Australasia
- Current CEO, President and Director of Chakana Copper (TSX-V: PERU)
- Earned his B.Sc. (Geology) from Colorado State University and his M.Sc. (Geology & Geochemistry) from the Colorado School of Mines

WARREN BEIL | DIRECTOR

- Serves as General Counsel of Triple Flag Precious Metals (TSX: TFPM); formerly GC & Corporate Secretary of Maverix Metals Inc. (TSX: MMX)
- Corporate & securities lawyer with a specialty in the mining & natural resource sectors
- Practicing member of the Law Society of British Colombia and holds a Juris Doctor from the University of Toronto and a Juris Doctor from Bond University in Australia

AL FABBRO | DIRECTOR

- 40+ years in the finance and mining industries; CEO of Midnight Sun Mining (TSX-V: MMA)
- Previously was a Co-Founder and Lead Director of Roxgold Inc.; raised >$60M in equity financing during his tenue; acquired by Fortuna Silver in 2021 (+C$1B)
- Served as President of American Consolidated Minerals while it owned / was actively exploring the Toiyabe Gold Project (2009-2014)

Advisory Team

STEVEN R. KOEHLER | TECHNICAL ADVISOR

- Economic geologist with over 34 years of gold exploration and development experience in Nevada working on projects across various stages
- Past Senior Geologist on the initial discovery team at Cortez Hills; which was developed into an operating mine (team awarded the 2005 Thayer Lindsley International Discovery Award)
- Has held senior management and technical positions at Gold Standard Ventures, GFG Resources, Evolving Gold, Miranda Gold, Cortez Gold Mines, and Newmont; has been directly involved in 11 Carlin-type gold discoveries, 6 of which have become producing mines

ROBERT SELWOOD | TECHNICAL ADVISOR

- Economic geologist with 15 years' experience in the exploration and development of sediment-hosted copper, epithermal gold, and geothermal systems
- He previously worked for First Quantum Minerals, Ormat Technologies, and various junior explorers in South and Central America, Africa, and the Western US
- He holds a B.S. in Geology from Camborne School of Mines and an M.S. in Geology from University of Nevada, Reno

RICHARD L. BEDELL | TECHNICAL ADVISOR

- Co-Founder of AuEx Ventures, credited with discovering the Long Canyon deposit in Nevada; sold to JV partner Fronteer Gold for $280 million (Fronteer later sold to Newmont for $2.3B)
- Past President of Renaissance Gold; recently merged with EVRIM to create Orogen Royalties
- 40 years of international exploration experience; holds a B.A. from Hampshire College, an M.Sc. in Economic Geology from the University of Toronto, and an M.Sc. in Remote Sensing and GIS from the University of London

MATTHEW LENNOX-KING | STRATEGIC ADVISOR

- Corporate executive and geologist with over 25 years of experience in mineral exploration, finance, corporate governance, and M&A
- Co-founder of Contact Gold Corp. where he served as President, CEO and Director from its inception in 2017 until its acquisition by Orla Mining in April of 2024
- Served as President and CEO of Pilot Gold, a development company with assets in the Western U.S. and Turkey; also held the role of Senior Geologist at Pilot's predecessor company Fronteer Gold Inc., where he led multi-million-dollar exploration programs resulting in a significant expansion of their properties' gold endowments

DR. JOHN-MARK STAUDE | STRATEGIC ADVISOR

- Ph.D. Economic Geologist with over 30 years of experience in mineral exploration, project finance, and capital markets; his career began in Nevada along the Carlin and Cortez Trends with a focus on exploration and resource development
- Founder, CEO & Director of Riverside Resources Inc. (TSX-V: RRI), an exploration company that generates and finances high-value projects in Mexico, the U.S. and Canada; also serves as Chairman of Capitan Silver Corp. (TSX-V: CAPT) and Technical Advisor to Arras Minerals (TSX-V: ARK)

TERRY SALMAN | STRATEGIC ADVISOR

- Corporate finance professional with over 35 years of experience in exploration and mining finance
- Founder of Salman Partners, a leading resource-based investment dealer, where he raised an aggregate of $20 billion for over 400 exploration and mining companies; President & CEO of Salman Capital Inc., an investment advisory and merchant banking firm
- Recipient of the Order of Canada for his contributions to mining exploration and his generous philanthropy and community activism

Thinking Like a Major

A Disciplined Approach to Targeting: *Baseline Datasets Acquired Through Systematic Exploration Reveal Compelling Opportunities & Help Mitigate Inherent Greenfield Drilling Risks*

District / Property-Wide Baseline Data Collection

Anaconda-Style Mapping

Property-wide coverage with 1:5000-scale surface mapping, including detailed geology, alteration, and structures

Legacy Drill Hole Review

Detailed core / RC-chip relogging campaigns, legacy assay log review and digitization, 3D modeling (Leapfrog), etc.

Geochemistry

Property-wide coverage with 200-metre-spaced soil grids and extensive rock-chip sampling campaigns, full multi-element analysis

Academic Paper Review

Review of available historic technical research and findings across the greater Toiyabe District and surrounding area

Geophysics

Property-wide gravity surveys (200-metre station spacing) and drone magnetic surveys, expert in house + third-party data review and interpretation

Data Consolidation

Continuous amalgamation of all datasets in the 3D domain, to better reveal patterns and priority zones of interest

Emerging Target Identification

Target Development

Detailed Geochemistry

Tighter-spaced soil grids, higher-density rock-chip sampling along key structural features and identified areas of alteration

Targeted Geophysics

Target-specific geophysical surveys, which may include ZTEM, CSAMT, Induced Polarization; expert data review and interpretation

Ongoing Peer Review

Review of target's merits with Westward's team of Carlin experts, ongoing prioritization / ranking of target pipeline

Drill Testing

Phase I

Wide-spaced framework-style drilling, subsurface modeling (depths to lower-plate carbonate stratigraphy), detailed core / RC-chip logging (alteration, etc.)

Phase II +

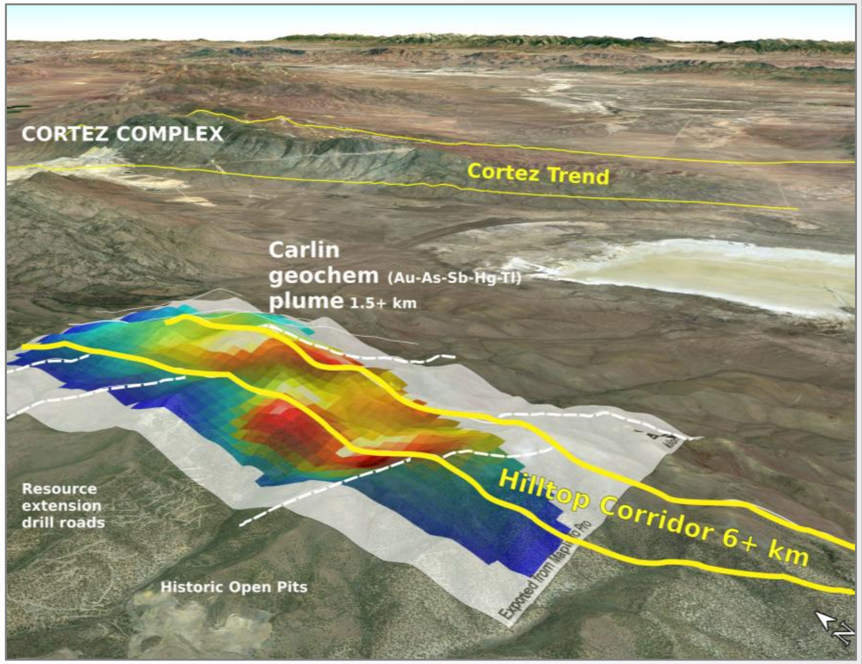
Discrete drill targeting ("grade hunting") across multiple potential target types, including stratigraphic targets, breccias, structural targets, karst zones, mineralized dikes, etc. Expansion drilling along strike / down dip.

Decision Points at Each Step (Advance, Put on Hold, Shelve)

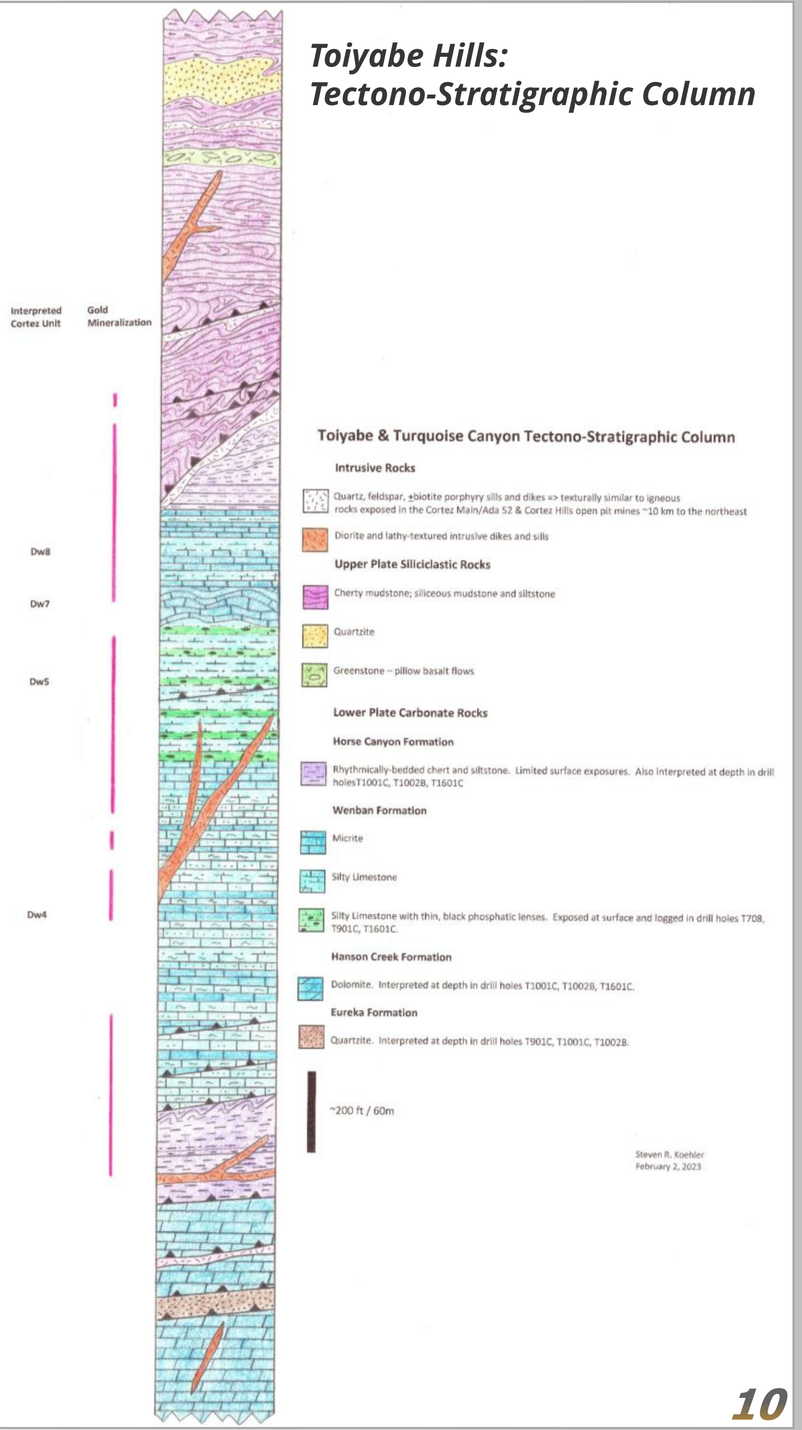
District Comparison: Toiyabe & Cortez

Key Geological Characteristics Demonstrate Potential

	Toiyabe District	Cortez District
Favourable Carbonate Stratigraphy	✓	✓
Igneous Dike-Filled Fault Corridors	✓	✓
Multiple, District-Scale Compressional Events	✓	✓
Flat-Lying Compressional Gold-Controlling Structures	✓	✓
Fold Closures as Key Controls (Esp. Anticlines)	✓	✓
Gold in Upper & Lower-Plate Rocks	✓	✓
Carlin-Type Alteration in Upper & Lower-Plate Rocks	✓	✓
>15 sqkm. Hydrothermal Alteration Footprint	✓	✓
Deep Oxidation in Drill Holes	✓	✓
Multiple Phases of Igneous Intrusion	✓	✓
Lamprophyre Dikes	✓	✓
<5km from an Igneous Stock	✓	✓
Hornfelsing	✓	✓
+5Moz Gold Deposit	TBD	✓
Multiple Metal Events	TBD	✓



Note: See footnotes (3), (10), and (11) on Page 3

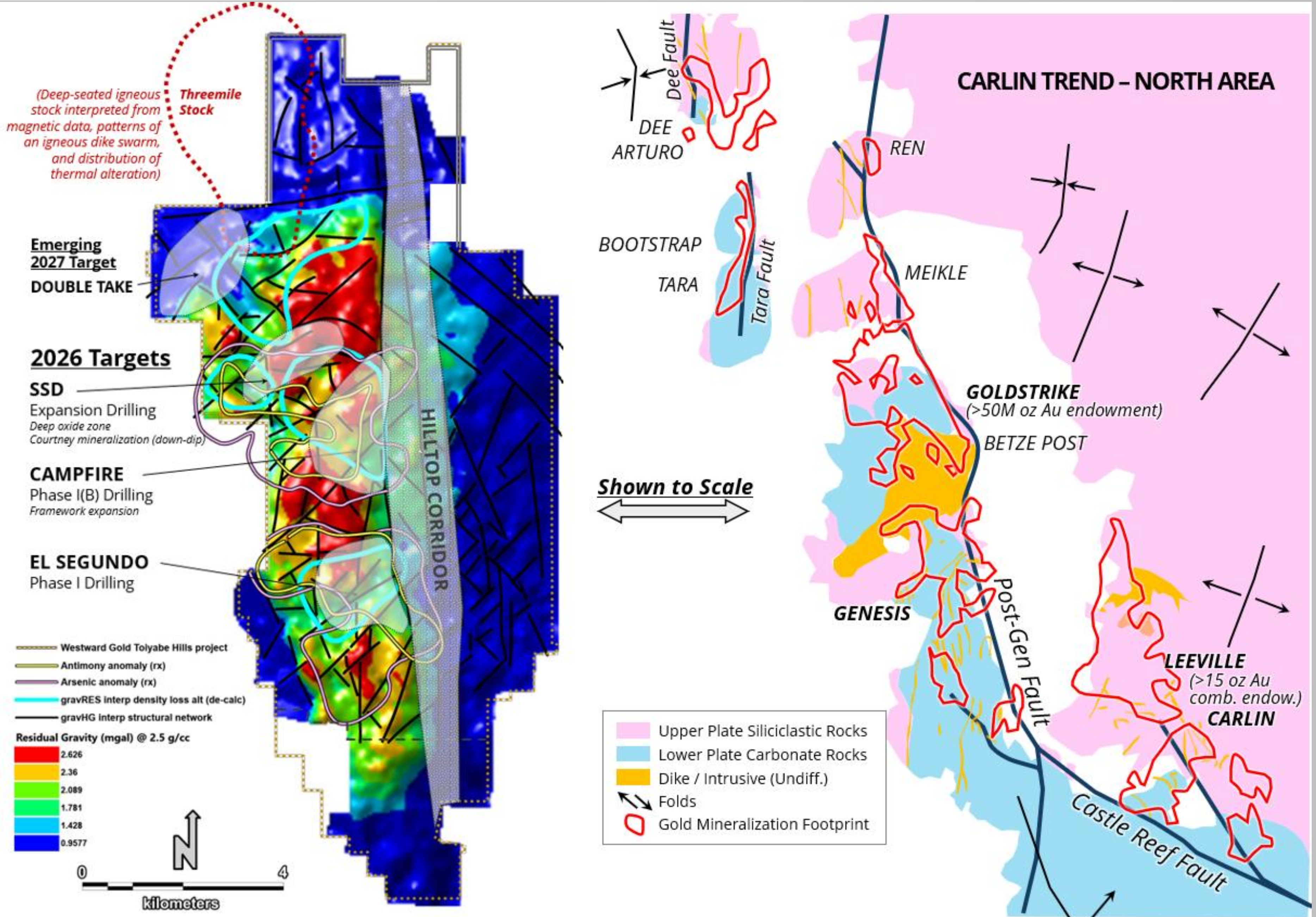


Scale Potential:

Toiyabe Hills vs. North Carlin Trend

- Multiple targets emerging along the footwall of the Hilltop Corridor, a major north-south structural corridor
  - Clear analog to the structural setting of deposits along the North Carlin Trend (endowed with >100M oz Au)

★ **The Hilltop footwall trend – consolidated by Westward over several years - is similar in length and width**



Elements of figure shown on right modified from source material:

Rhys, D., et al., 2015, Controls of fault and fold geometry on the distribution of gold mineralization on the Carlin Trend: GSN 2015 Symposium Volumes

Micklethwaite, S., 2015, Fault-induced damage controlling the formation of Carlin-type ore deposits: GSN 2010 Symposium Volumes

Note: See footnotes (3), (8), (9), and (13) on page 3.

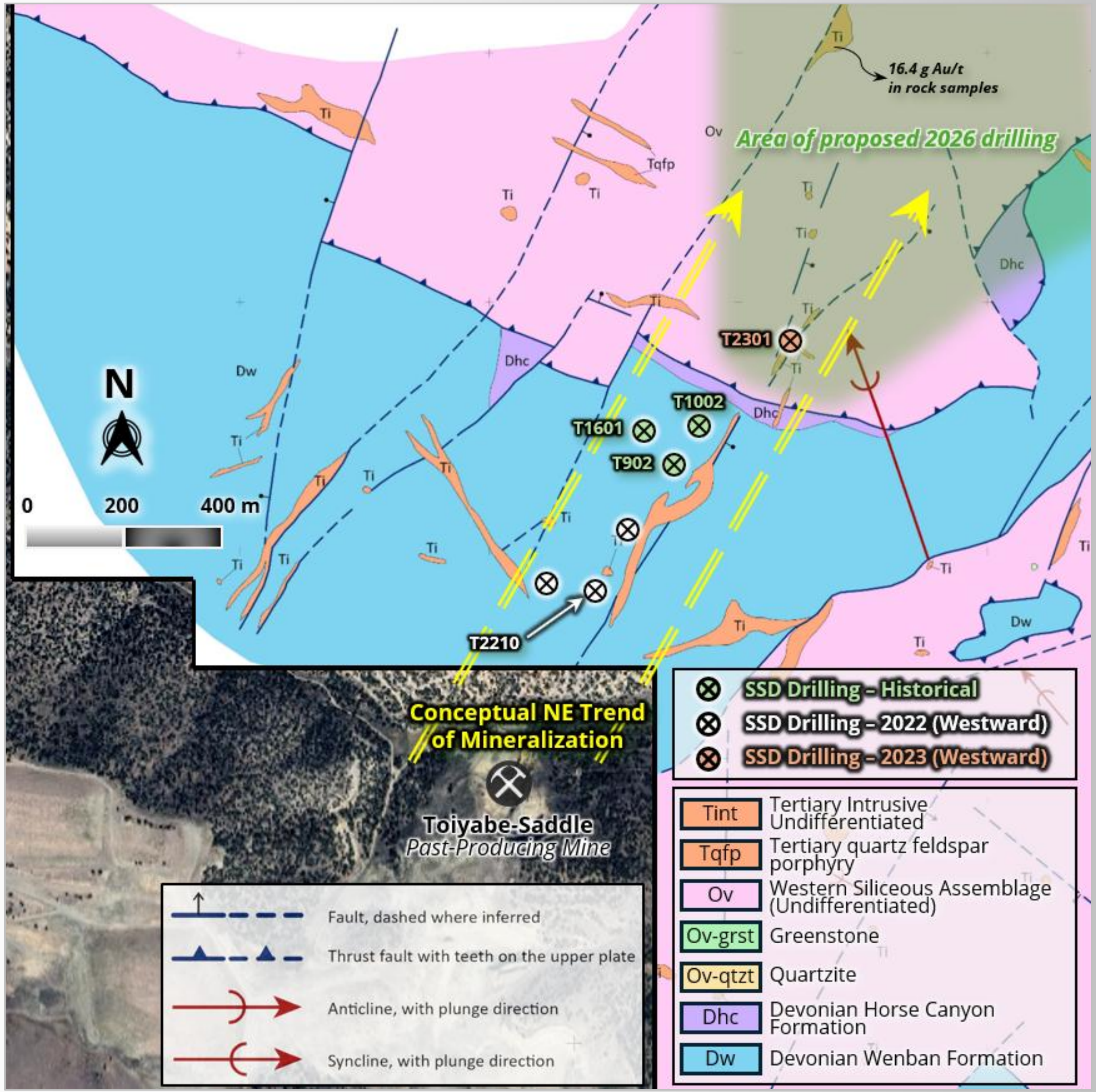
SSD Target

An emerging, high-value target with 4-6 RC scout holes planned in 2026

- 7 RC / core holes define a roughly 200m wide by 600m long, northeast-striking zone of gold mineralization
- Mineralization – hosted in the Wenban Formation – is open in all directions within a NE-striking dike corridor
- Gold associated with decalcification, oxidation, carbon, sooty pyrite, shearing and compressional features

Significant Drill Intercepts[(1)]:

Hole #	Drill Method	Inclination / Azimuth	Thickness (m)	Grade (g Au/t)	Intercept (m)
T902C	Core	-82 / 45	42.7	1.37	266.7 – 309.4
incl.			***7.0***	***6.92***	***266.7 – 273.7***
T1002BC	Core	-85 / 225	33.8	1.16	292.4 – 326.2
incl.			***4.6***	***5.07***	***305.7 – 310.3***
T1601C	Core	-90	**9.1**	**3.03**	**253.9 – 263.0**
			25.9	1.01	278.4 – 304.4
T2210	RC	-90	50.3	0.34	266.8 – 317.1
T2301	Core	-90	24.8	0.6	521.4 – 546.2
			12.7	1.01	556.4 – 569.1

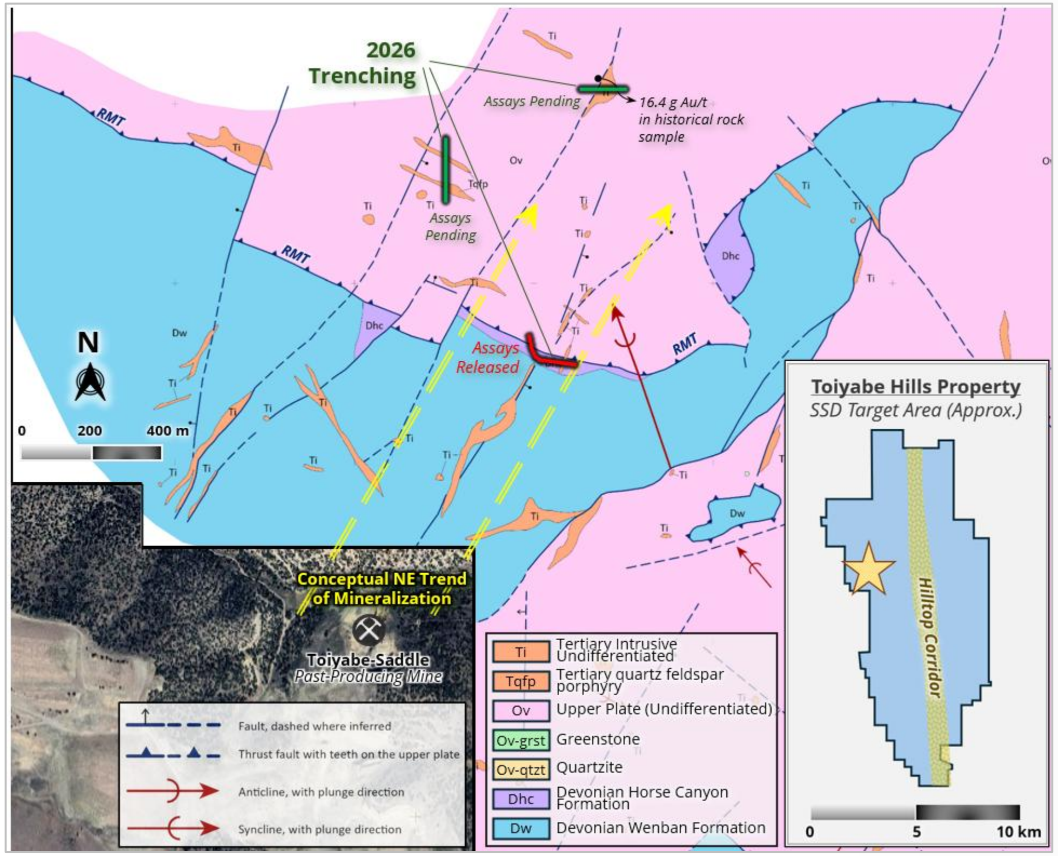


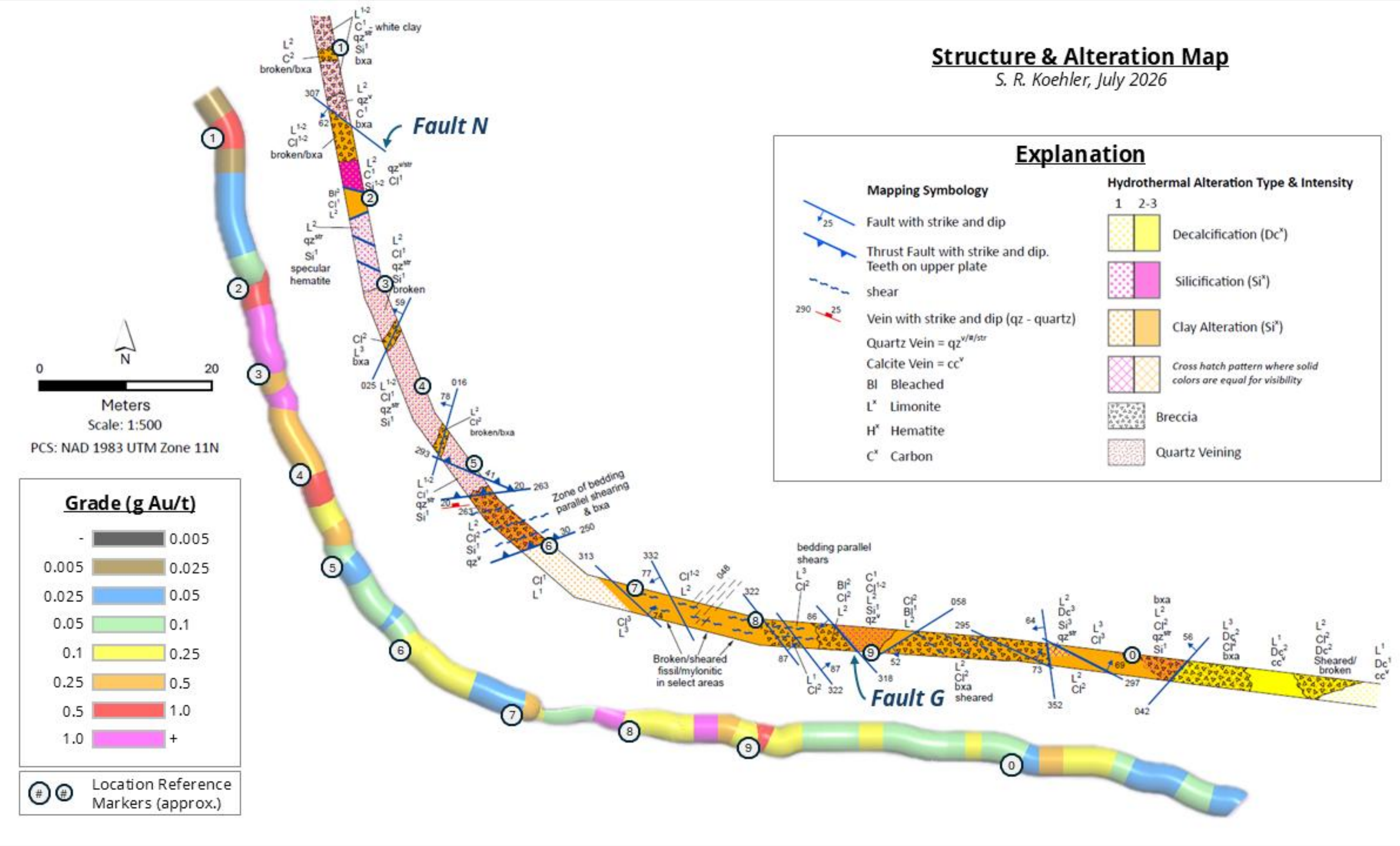
(1) See footnotes (2), (4), and (5) on page 3. All intervals are presented as drillhole lengths and true thicknesses of mineralization are currently unknown.

SSD Target: 2026 Trenching

Trenching enabled detailed mapping of high-angle controlling structures for the first time

SSD Target *Total Trench Length: 177 m*	From (m)	To (m)	Length (m)	Grade (g Au/t)
	3.0	6.1	3.0	0.98
	20.1	54.9	34.8	2.84
incl.	**25.3**	**38.7**	**13.4**	**6.55**
incl.	**35.1**	**38.7**	**3.6**	**16.01**
	69.8	88.7	18.9	0.14
	97.6	123.8	26.2	0.83
incl.	**110.1**	**112.8**	**2.7**	**3.90**
	151.8	157.9	6.1	0.21



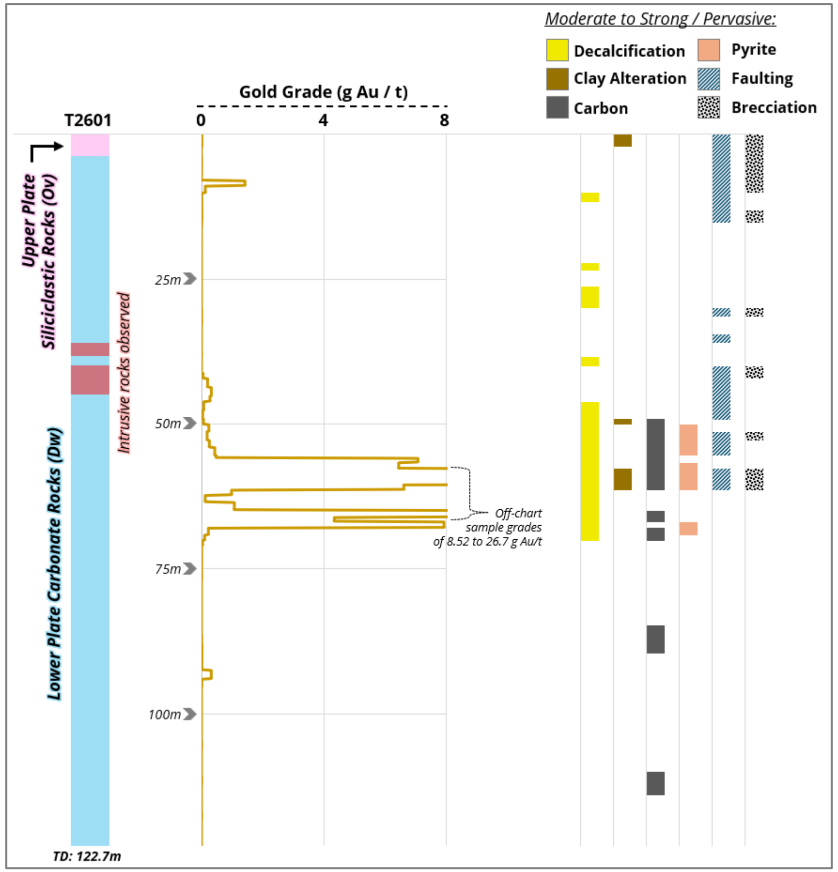


Note: Refer to Westward Gold press release dated August 4, 2026, for additional technical details and disclosures. All intervals are presented as trench lengths and true thicknesses of mineralization are currently unknown.

SSD Target: 2026 Drilling

Shallow core holes followed up on trenching and confirmed continuity of high-grade gold in the hanging wall of mapped high-angle controlling structures, coincident with logged Carlin-style alteration

T2601



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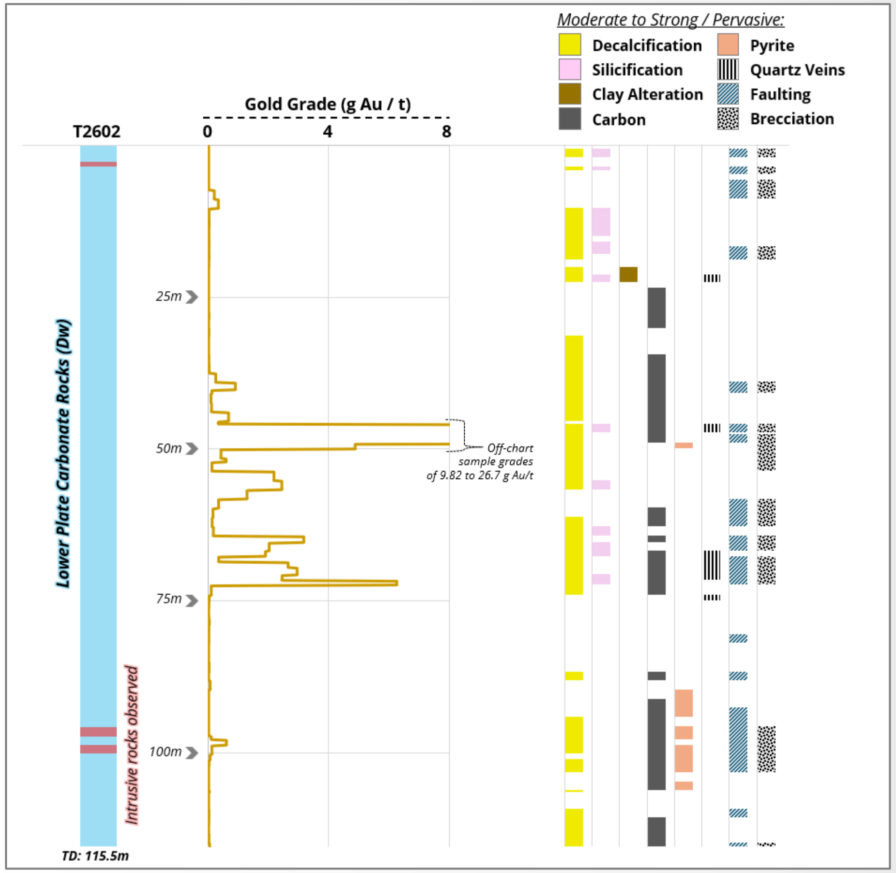
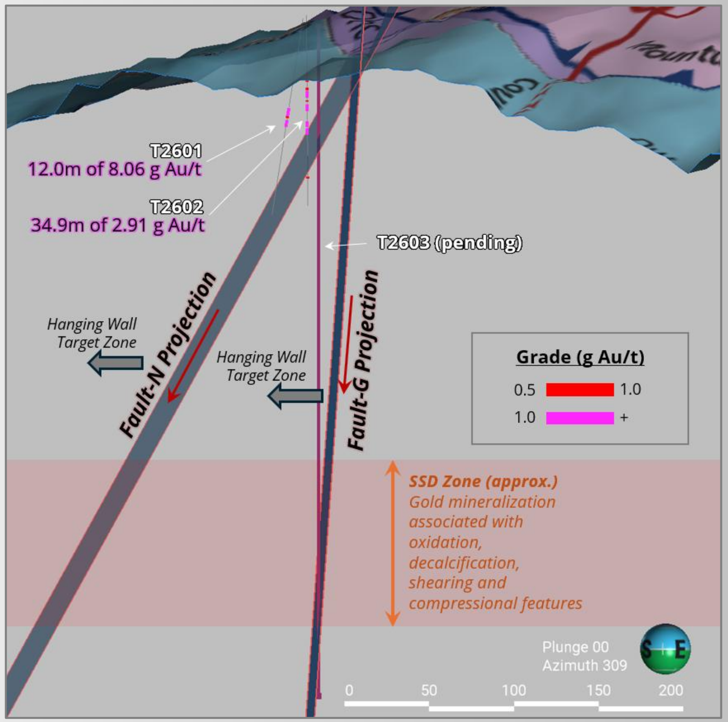
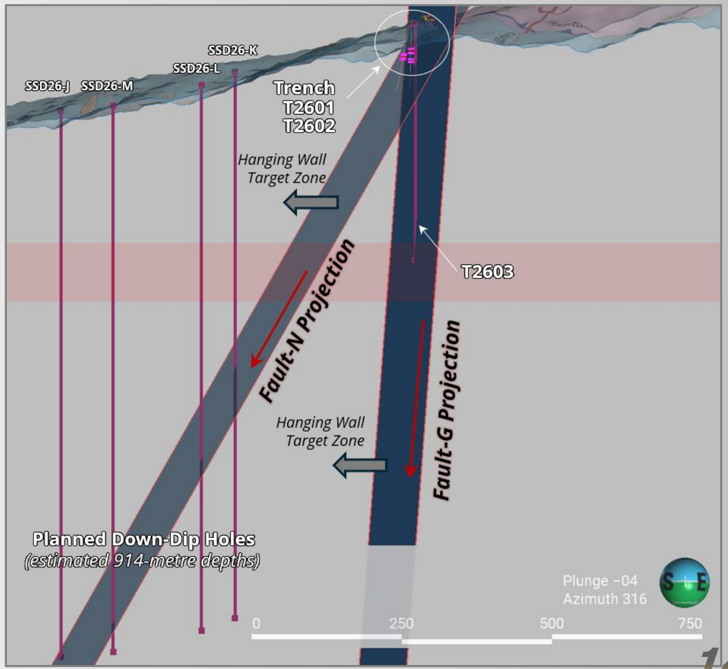
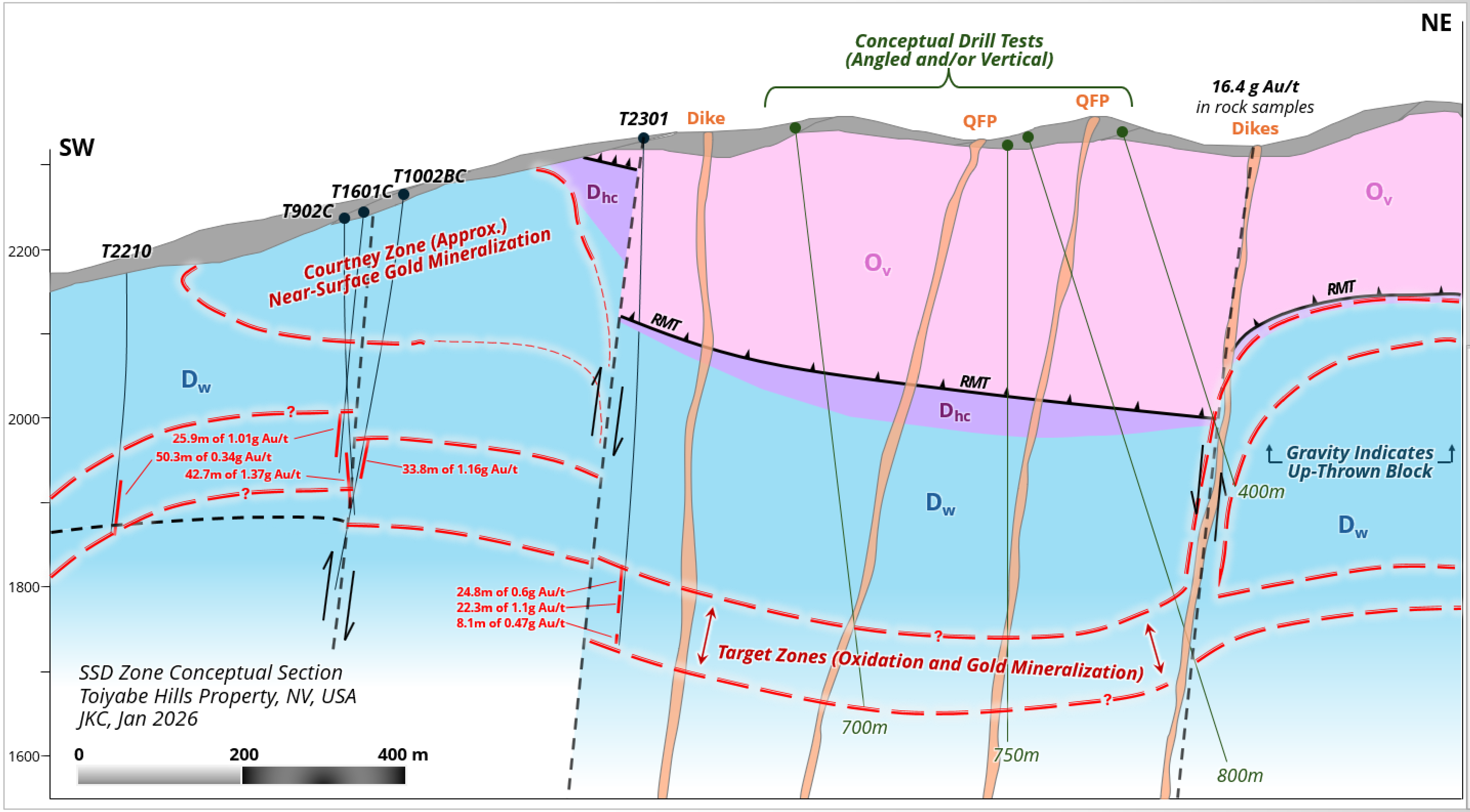


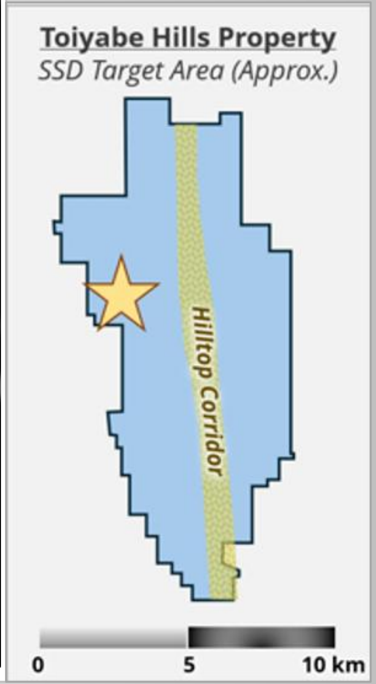




Note: Refer to Westward Gold press releases dated August 18, 2026, and August 25, 2026, for additional technical details and disclosures.
All intervals are presented as drillhole lengths and true thicknesses of mineralization are currently unknown.

SSD Target: Expansion Drilling



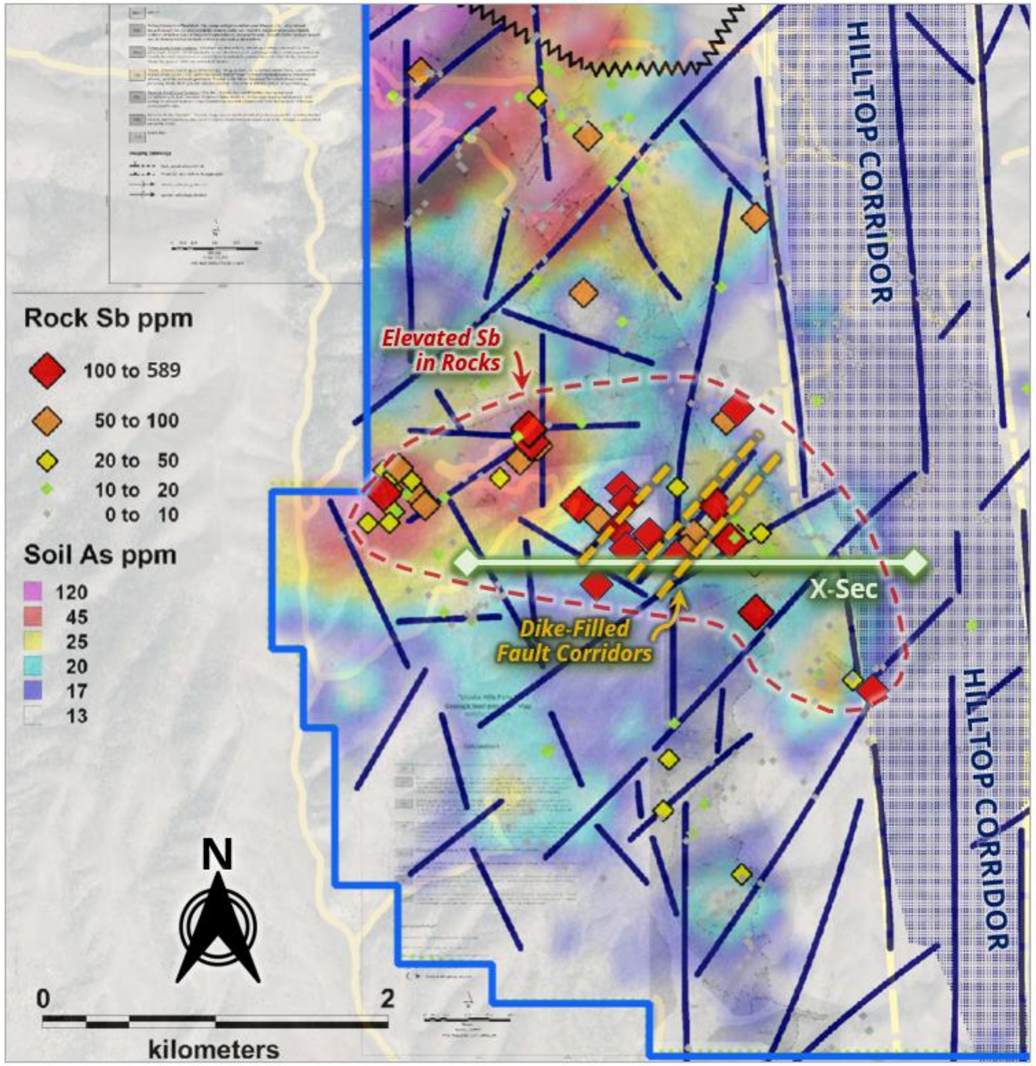


See footnotes (2), (4), and (5) on page 3. All intervals are presented as drillhole lengths and true thicknesses of mineralization are currently unknown.

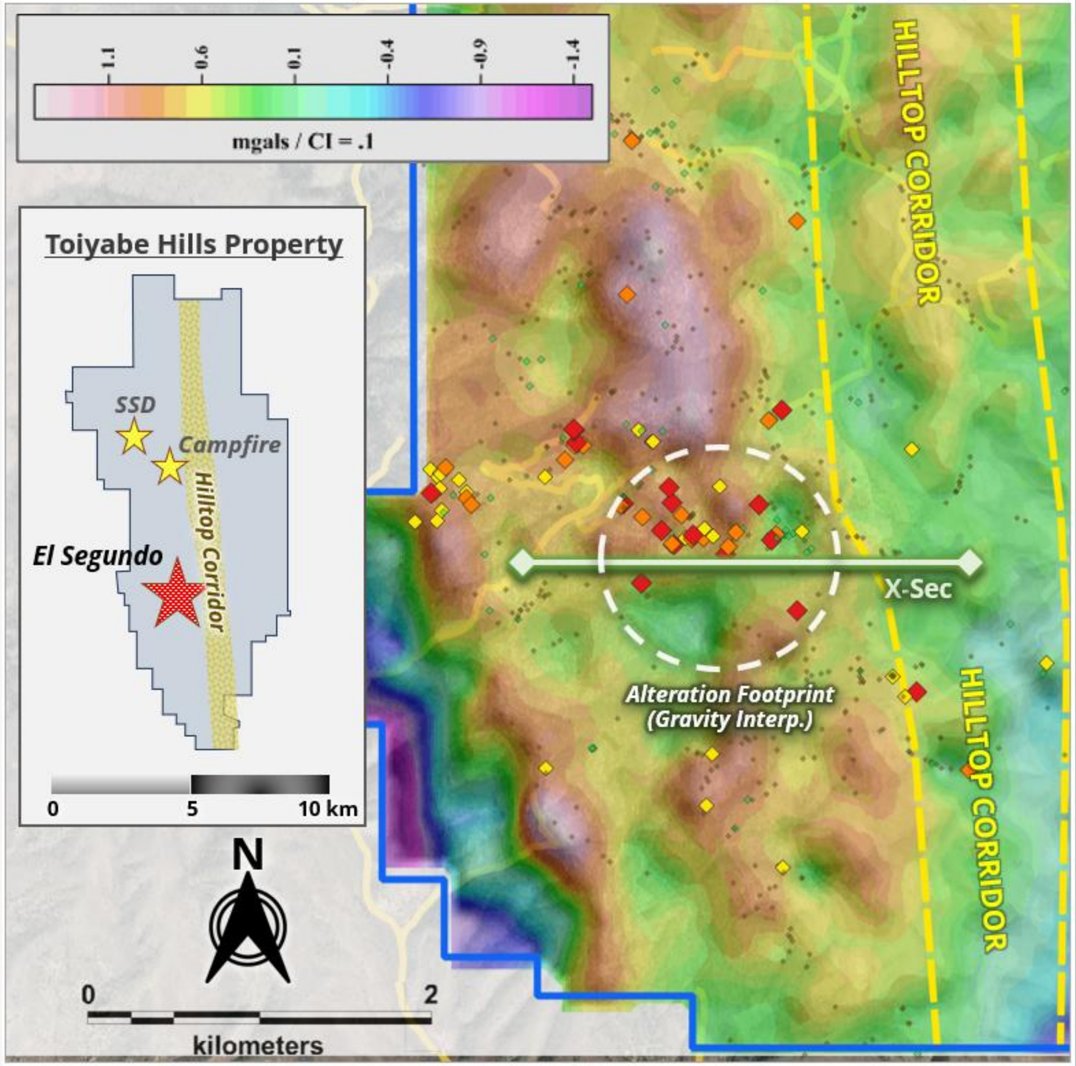
El Segundo Target

Proven systematic & multi-disciplinary exploration (mapping, geochemistry, geophysics) has revealed additional exciting greenfield targets, including El Segundo – south of Campfire in the footwall of the Hilltop Corridor where lower plate host strata crop out over broad areas

Major Interpreted Structures, Arsenic Heat Map (soils), Antimony Rock-Chip Samples



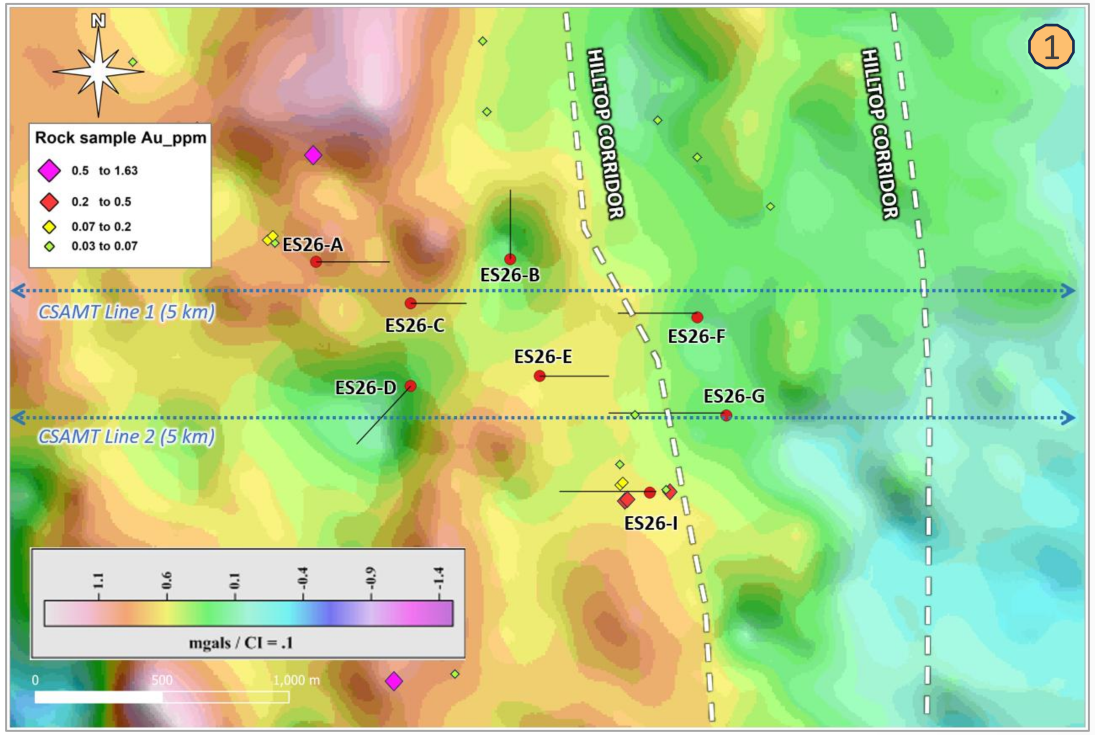
Residual Gravity & Interpreted Alteration Footprint, Antimony Rock-Chip Samples

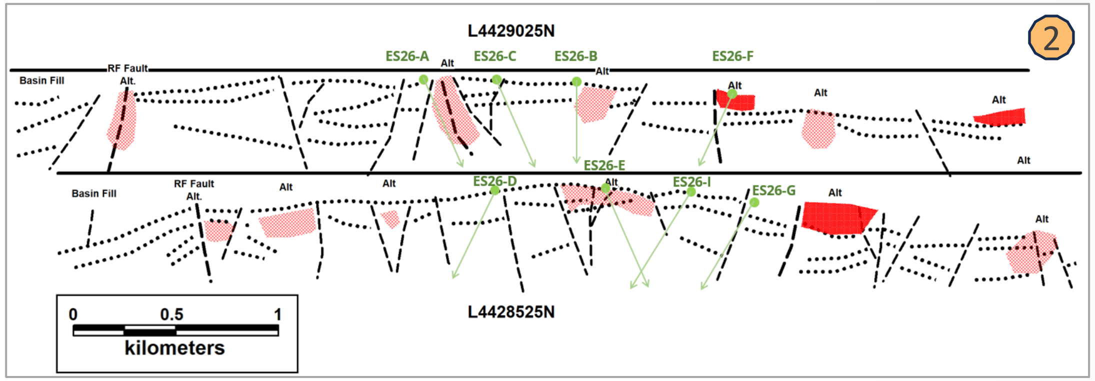


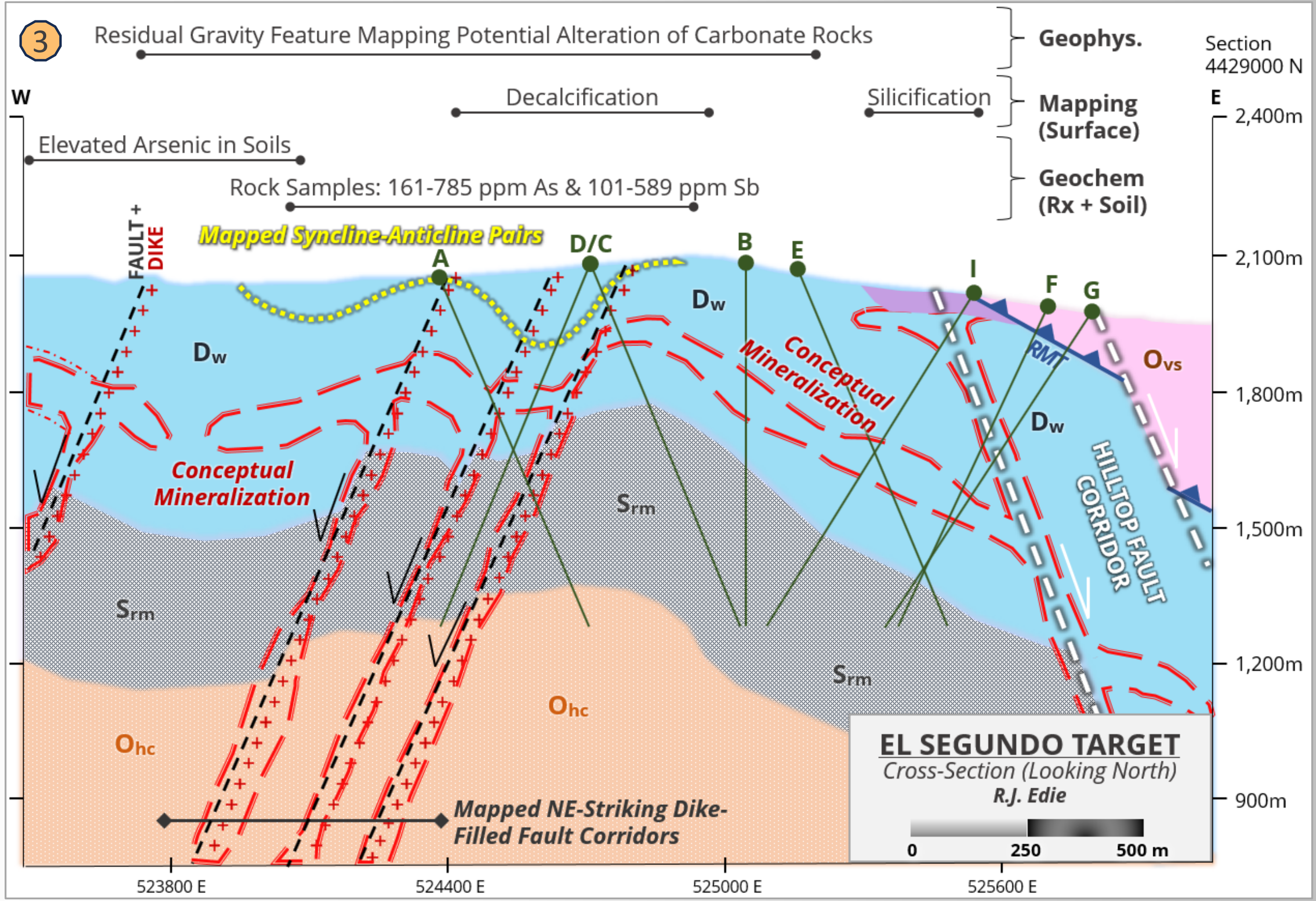
Note: See footnotes (8), (9), (12), (13) and (14) on page 3.

El Segundo: 2026 Drilling

The ability to collar in favourable lower-plate carbonate rocks with mapped compressional features, alteration, and anomalous Carlin-suite elements at surface creates a robust target that can be tested in a cost-effective manner







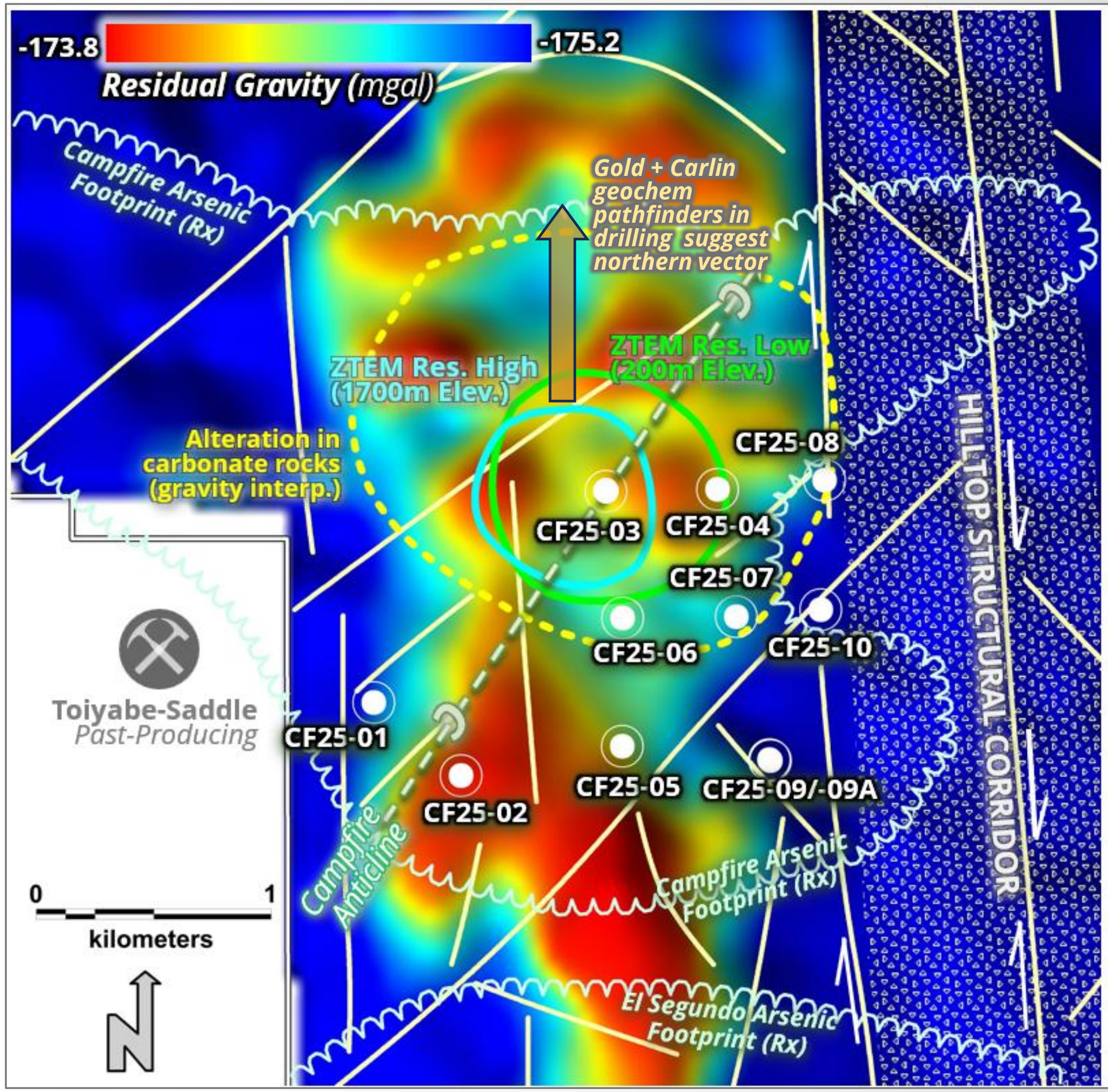
1. ***Planned drill pads and hole traces (over residual gravity and gold-in-rocks)***
2. ***Qualitative CSAMT sectional interpretation (Wright, 2026), w/ planned drill traces***
3. ***El Segundo conceptual cross-section w/ associated datasets***

Note: Refer to Westward Gold press release dated July 20, 2026, for additional technical details and disclosures.

Campfire: Phase 1 Drilling (Complete)

Summer/Fall 2025 Phase 1 framework drilling exceeded original scope with a total of 7,163m of RC drilling

- The Campfire Target Complex had never been drilled previously due to fractured land boundaries and a lack of systematic data compilation
  - Depth to Lower Plate (favourable carbonate rocks / regional gold host horizons) was an unknown risk to both explorability and economics
- **Confirming depth to Lower Plate was a major positive revelation,** demonstrating that the Campfire Complex is in fact **eminently explorable with modest budgets**
  - Campaign direct RC drilling costs were **US$70/foot ($230/m)**, significantly lower than peers in Nevada at comparable depths

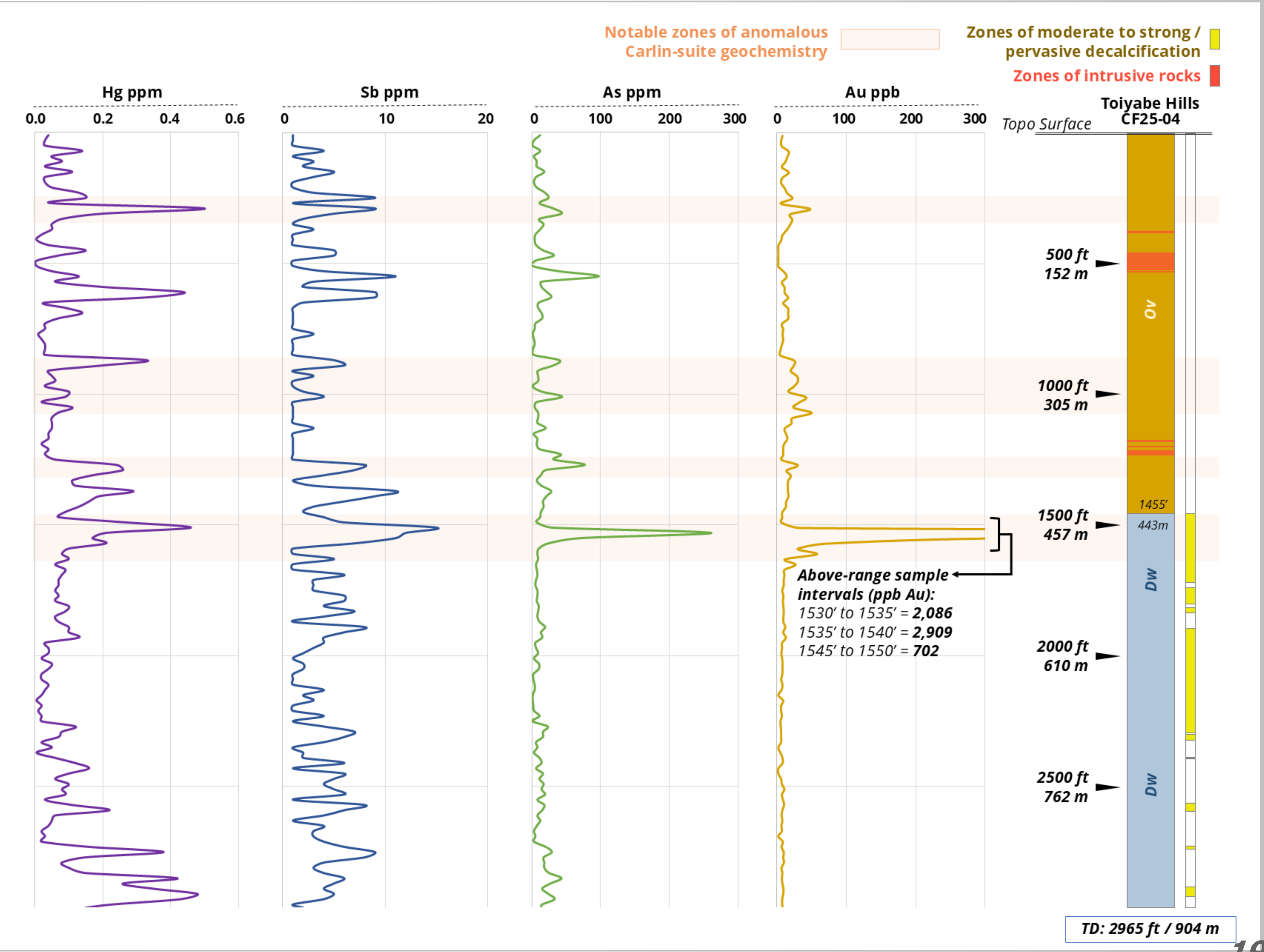


Hole ID	Total Depth (m)	Depth to Lower Plate (m)
CF25-01	501.4	70.1
CF25-02	842.8	0
CF25-03	906.8	295.7
CF25-04	903.7	443.5
CF25-05	580.6	173.7
CF25-06	275.8	227.1
CF25-07	914.4	254.5
CF25-08	726.9	591.3
CF25-09	294.1	Unknown
CF25-09A	300.2	Unknown
CF25-10	915.9	400.8
11 Holes	*7,163 m*	*57% Drilled in Lower Plate*

Note: See footnotes (8), (9), (12), (13), (14), and (15) on page 3.

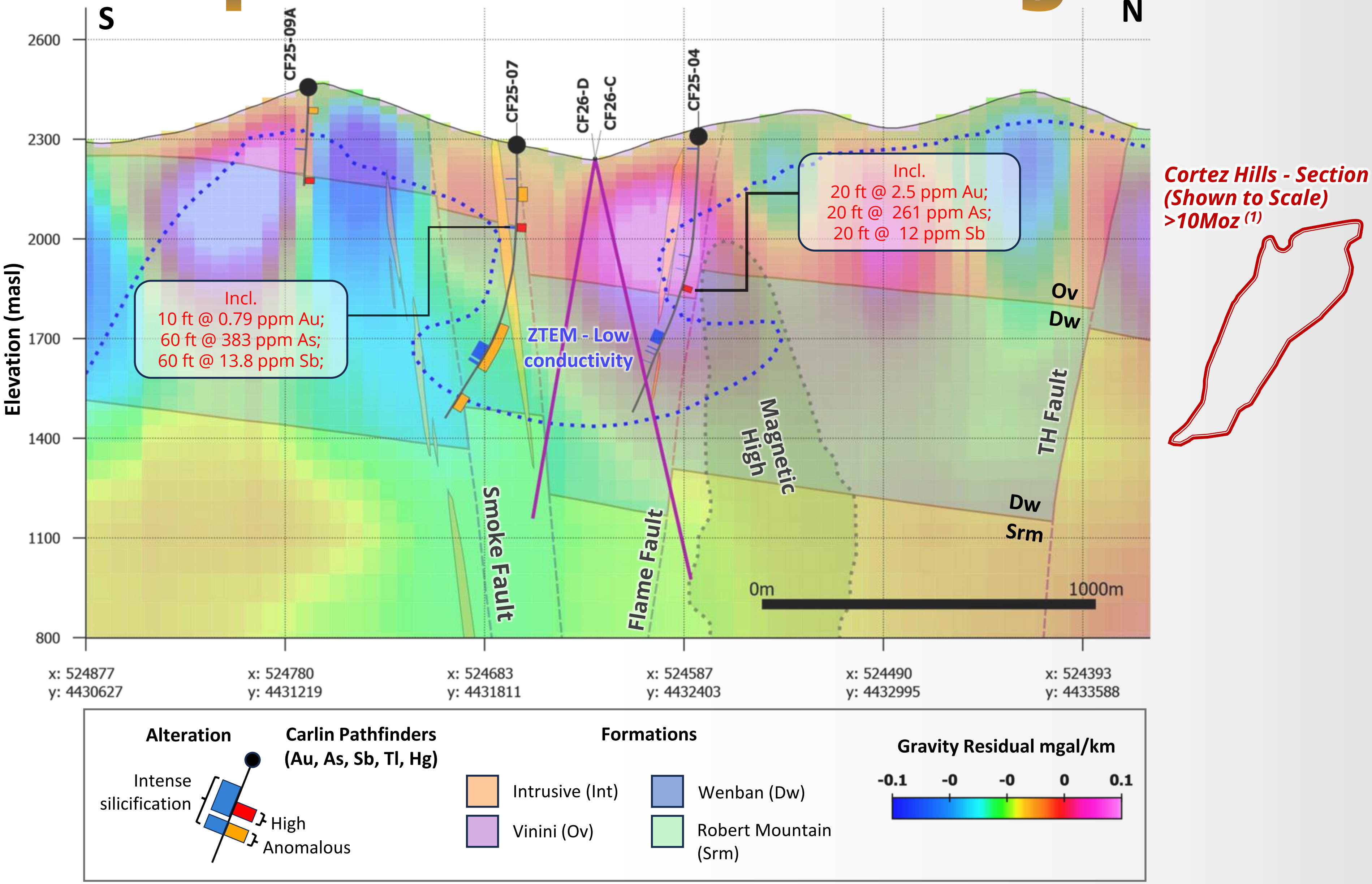
Campfire:
Down-hole Carlin-type Geochemistry

Phase I framework drilling was successful in identifying new zones of Carlin-type gold and associated pathfinder elements, to be followed up on in Phase II with more discrete targeting of potential higher-grade zones

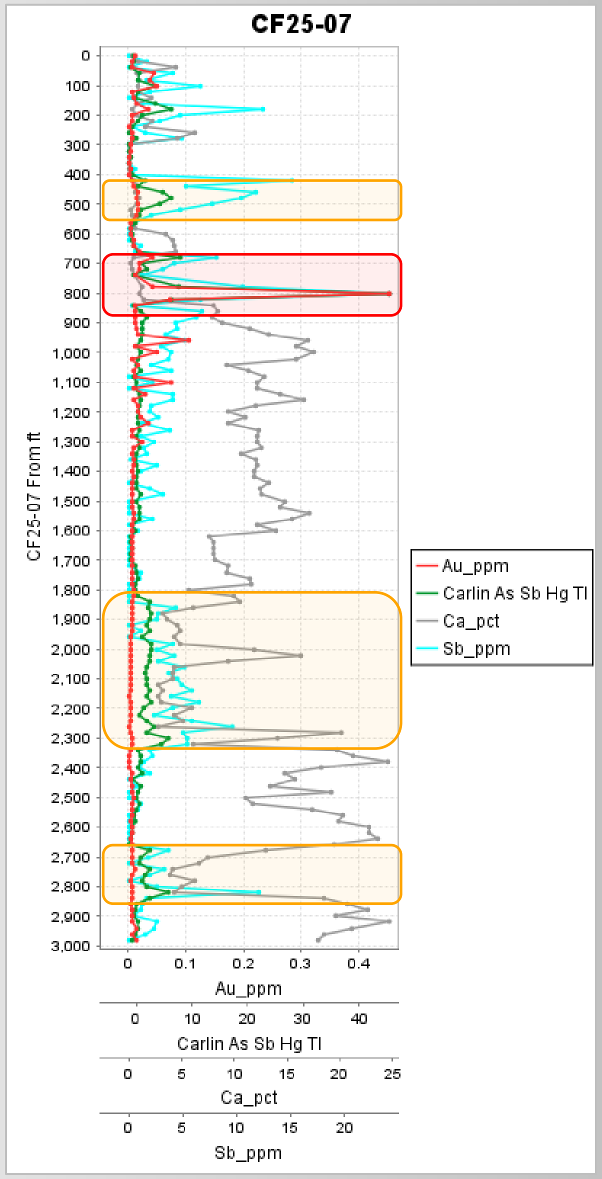


Note: See footnote (15) on page 3.

Campfire: 3D Modelling



Carlin Pathfinder Geochem (Au, As, Sb, Tl, Hg)



(1) See footnote 3 on page 3; Source: "Multi-scale Integrated Application of Spectral Geology and Remote Sensing for Mineral Exploration", Zhou et al., 2017
Note: See footnotes (8), (9), and (12) on page 3.

New Target Opportunity: Double Take

The Toiyabe District's latest emerging target lies just south of the recently-identified Threemile Stock

Key Highlights

- Carlin-type alteration cell identified over a 1.3 x 1.5 km footprint; remains open in multiple directions
  - Surface alteration includes silicified breccias, quartz stockworks, limonite, and hematitic clay
- ENE-striking Winslow Fault: a 900m-long quartz porphyry dike corridor
  - ENE-, NW- and NE- fault intersections = zones of intense structural preparation and favourable depositional settings
- Increased volume of quartz feldspar porphyry dikes
- Thermal alteration from Threemile Stock: calc silicate marble and bleaching

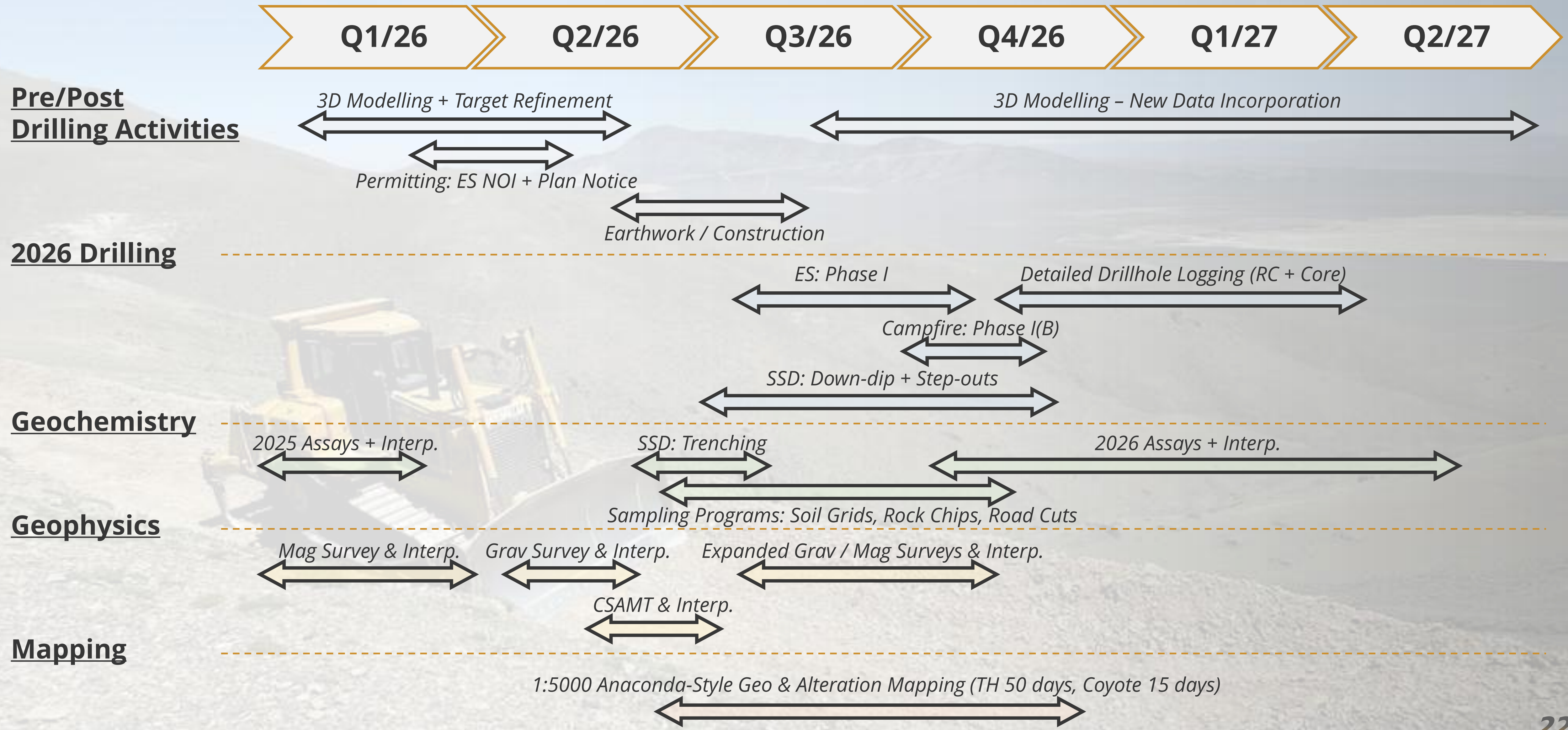
★ ***No prior drilling into the favourable Wenban and Roberts Mountains Formations***

★ ***Phase I planned for 2027***

Quartz-stockworked quartz porphyry dike sample

ENE-striking Winslow Fault with silica and hematite

Timeline & Upcoming Catalysts



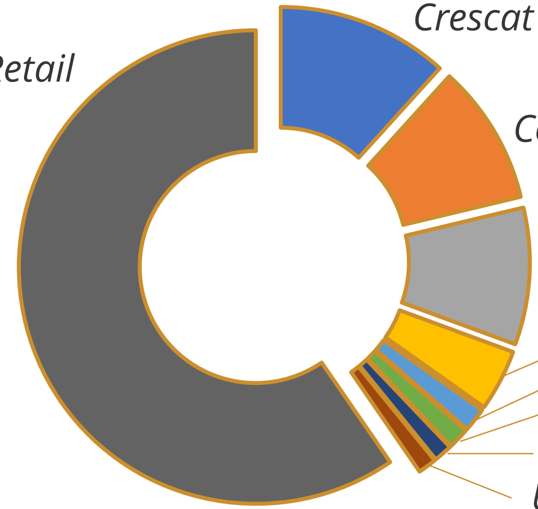
Capital Structure

Share Price (CSE:WG) — **C$0.26**
- *52W Low* — *C$0.07*
- *52W High* — *C$0.39*
- *ADV (All exchanges)* — *~1.2M sh.*

Shares Out. (Basic) — **242.1M**
- *Options (Avg. strike C$0.13)* — *10.9M*
- *Warrants (Avg. strike C$0.13)* — *114.5M*
- *RSUs* — *10.2M*
- *FD Shares Out.* — *373.1M*

Market Capitalization — **C$62.9M**

Ownership Breakdown

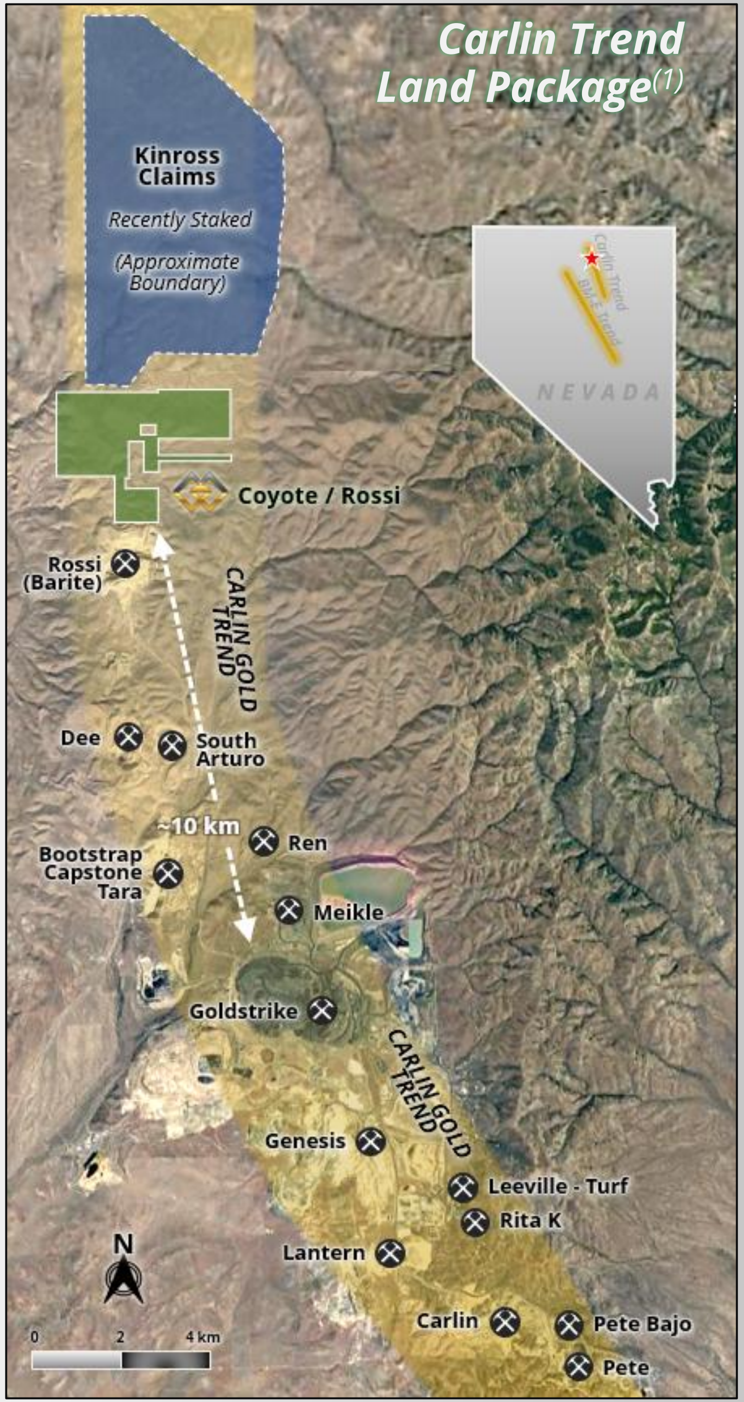


Carlin Trend Claims

A Complementary Land Position on a Storied Gold-Producing Trend

- In October of 2022, Westward acquired two additional properties – the Coyote and Rossi Projects – situated along the Carlin Trend
  - The 100%-owned land covers ~9km^2, immediately adjacent to land owned by Nevada Gold Mines (Barrick / Newmont Joint Venture), ~4km north of their South Arturo Mine and ~10km from Goldstrike
- The Carlin Trend is a ~90km-long gold belt that has been continuously and successfully explored and mined over the last 60 years
  - Today, the area is dominated by NGM
  - The Carlin Complex is made up of multiple open-pit / underground operations
  - Significant discoveries continue to be made (e.g. North Leeville, Rita K)
- The acquisition fit the Company's overall strategy of finding assets that:
  - Are along prolific and well-understood gold trends; are near Tier-1 producing mines and deposits[1]; are available for an attractive entry price; and can be meaningfully advanced and de-risked through systematic, modern exploration

★ Strong potential for the trend to continue to the north, as evidenced by history; <u>Kinross Gold recently staked 500+ claims immediately north of Westward</u>



(1) See footnote (3) on page 3.