

PROVENANCE GOLD INTERCEPTS 160.60 G/T GOLD OVER 1.52M IN HOLE ED:22 AND 1.08 G/T GOLD OVER 28.96M IN HOLE ED:23, SIGNIFICANTLY EXPANDING MINERALIZED FOOTPRINT

Highlights

- The three completed holes exhibit broad, shallow-dipping, stacked, mineralized sheets over the 150 vertical meters tested, punctuated by high-grade gold intercepts within structures that are likely to serve as feeder zones. The mineralization remains open in all directions.
- **ED-22: 160.60 g/t Au over 1.52m**; intercepted high-grade mineralization within a newly identified structure in Zone 3, expanding the high-grade potential of the Tye area by another 200m to the west and opening potential to the north
- **ED-23: 1.08 g/t Au over 28.96m including 2.46 g/t Au over 7.62m**
- **ED-25: 0.82 g/t Au over 24.38m including 1.37 g/t Au over 12.19m**
- Drilling continues within the newly permitted drill sites which include the Herman area and Zone 4 of the Tye area

September 9, 2025 – Vancouver, B.C. – Provenance Gold Corp. (CSE: PAU) (OTCQB: PVGDF) (“Provenance” or the “Company”) is pleased to announce the results of an additional four reverse circulation drill holes totaling 647m of its ongoing 2025 RC drilling program at the Eldorado West Gold Property in Eastern Oregon. Assay results are currently pending for a further 3 holes totaling 640m.

This drilling was designed to confirm the extent of gold mineralization within Zones 1 through 4 of the Tye area and continue to demonstrate connectivity between these zones, and test for mineralized feeder structures within the gold system (Figure 1). The latest results confirm multiple shallow-dipping mineralized sheets that connect historic mineralized areas into a single, cohesive system.

Provenance’s Chairman Rauno Perttu stated, *“The exciting part of this program is that we believe it covers only a small portion of the gold system hosted on our property. I am also very excited about our newly permitted current drilling of the Herman area followed by Zone 4 which we believe could unlock more feeder structures hundreds of meters in several directions from last year’s drilling.”*

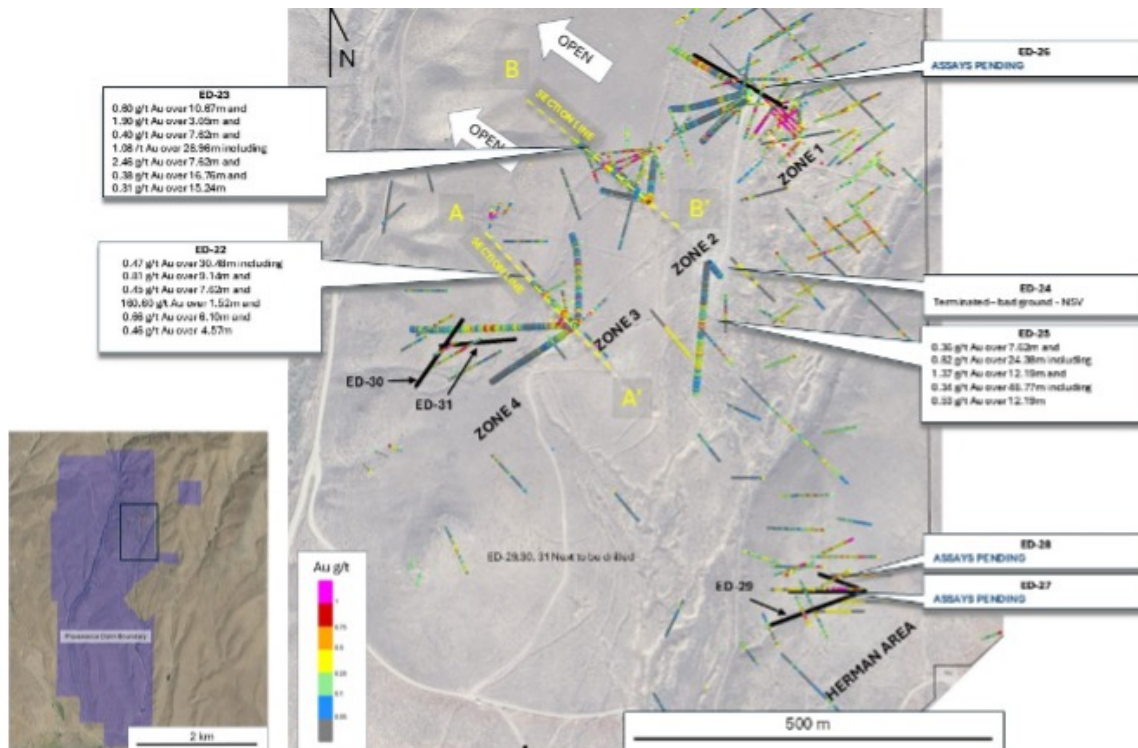


Figure 1. Plan Map of the Tye Area Drill Interception Locations

Drill Assays

ED-22: Drilled to a depth of 129.54m, intersected two strongly mineralized zones between prior holes ED-18 and ED-19 and another high-grade gold-bearing structure previously undiscovered in Zone 3. Numerous visible gold grains were identified across several feet in the structure and demonstrate that the mineralized corridors between feeder structures can also contain areas of high-grade gold mineralization (Figure 1 and 2).

ED-23: Drilled to a depth of 204.22m, confirmed the model of broad, layered, and moderately dipping gold zones, connected to mineralization intersected in previous holes ED-04, EC-02, and EC-03 and confirmed the northward expansion potential of the Tye area (Figure 1 and 3).

ED-24: Hole ED-24 was lost at 50m due to adverse ground conditions, resulting in no significant intervals.

ED-25: An offset to ED-24 was angled south from Zone 2 into the untested area between the discovery feeder zone and the Herman area. Drilled to a depth of 263.65m, ED-25 returned multiple broad mineralized intervals confirming the presence of widespread, broad mineralization south of Zone 2 and towards Zone 3 (Figure 1).

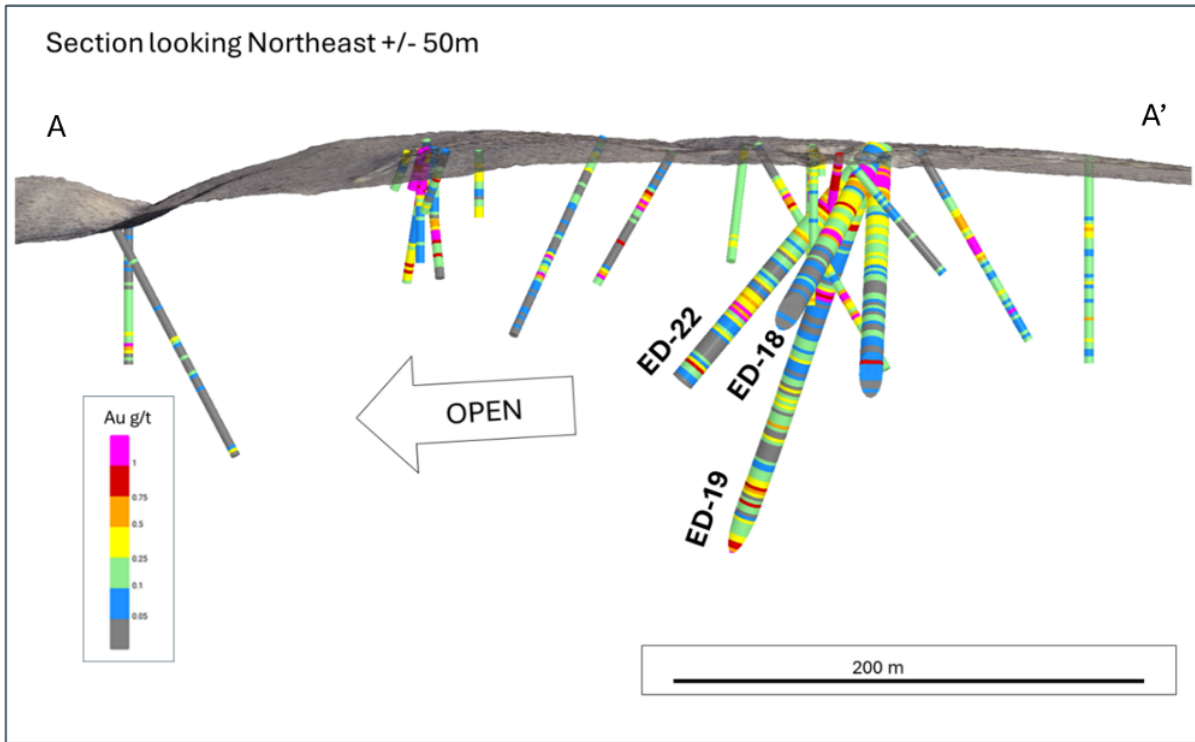


Figure 2. Cross-section A to A', 50m +/- section on ED-22 looking northeast

Section looking Northeast +/- 100m

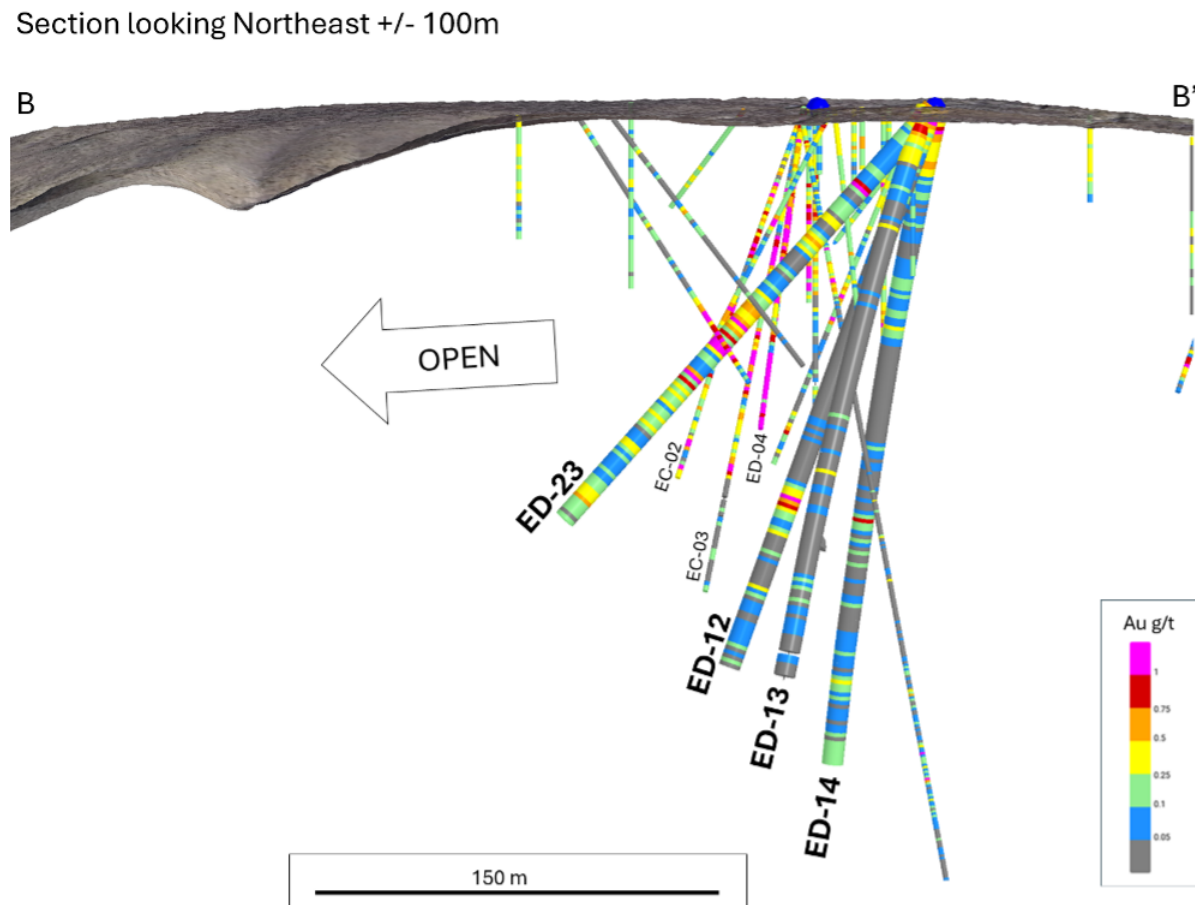


Figure 3. Cross-section B to B', 100m +/- section on ED-23 looking northeast
Table 1 - Assay Results for RC Drill Holes

2025 RC Drill Holes Assay Results						
Hole		From	To	Length	Gold	Zone
		(m)	(m)	(m)	(g/t)	
ED-22		19.81	50.29	30.48	0.47	Zone 3
	including	25.91	35.05	9.14	0.81	
	And	80.77	88.39	7.62	0.45	
	And	88.39	89.92	1.52	160.60	
	And	89.92	96.01	6.10	0.66	
	And	118.87	123.44	4.57	0.46	
ED-23		0	10.67	10.67	0.6	Zone 2
	And	38.1	41.15	3.05	1.9	
	And	64.01	71.63	7.62	0.40	
	And	92.96	121.92	28.96	1.08	
	Including	112.78	120.40	7.62	2.46	
	And	131.06	147.83	16.76	0.38	
	And	185.36	201.17	15.24	0.31	
ED-24					NSV	
ED-25		80.77	88.39	7.62	0.36	Zone 2-3 South
	And	106.68	131.06	24.38	0.82	
	Including	115.82	128.02	12.19	1.37	
	And	158.5	207.26	48.77	0.34	
	Including	170.69	182.88	12.19	0.53	

*All reported intervals in this news release are downhole core lengths. True widths of mineralized intervals are not known at this time. Geological modelling is ongoing, and additional drilling will be required to establish the geometry and orientation of the mineralized zones in order to determine true thicknesses.

Drilling Program Overview

Provenance's drilling program is now entering the newly permitted areas which include:

- Significant step-outs into the Herman area 650 meters to the south of Zone 1.
- Extensions of Zone 4 further west into previously untested areas.
- Selected targets for upcoming core drilling.

The objective of this planned drilling is to expand the broad, pervasively mineralized gold system and locate

additional high-grade feeder zones or structures (Figure 4).

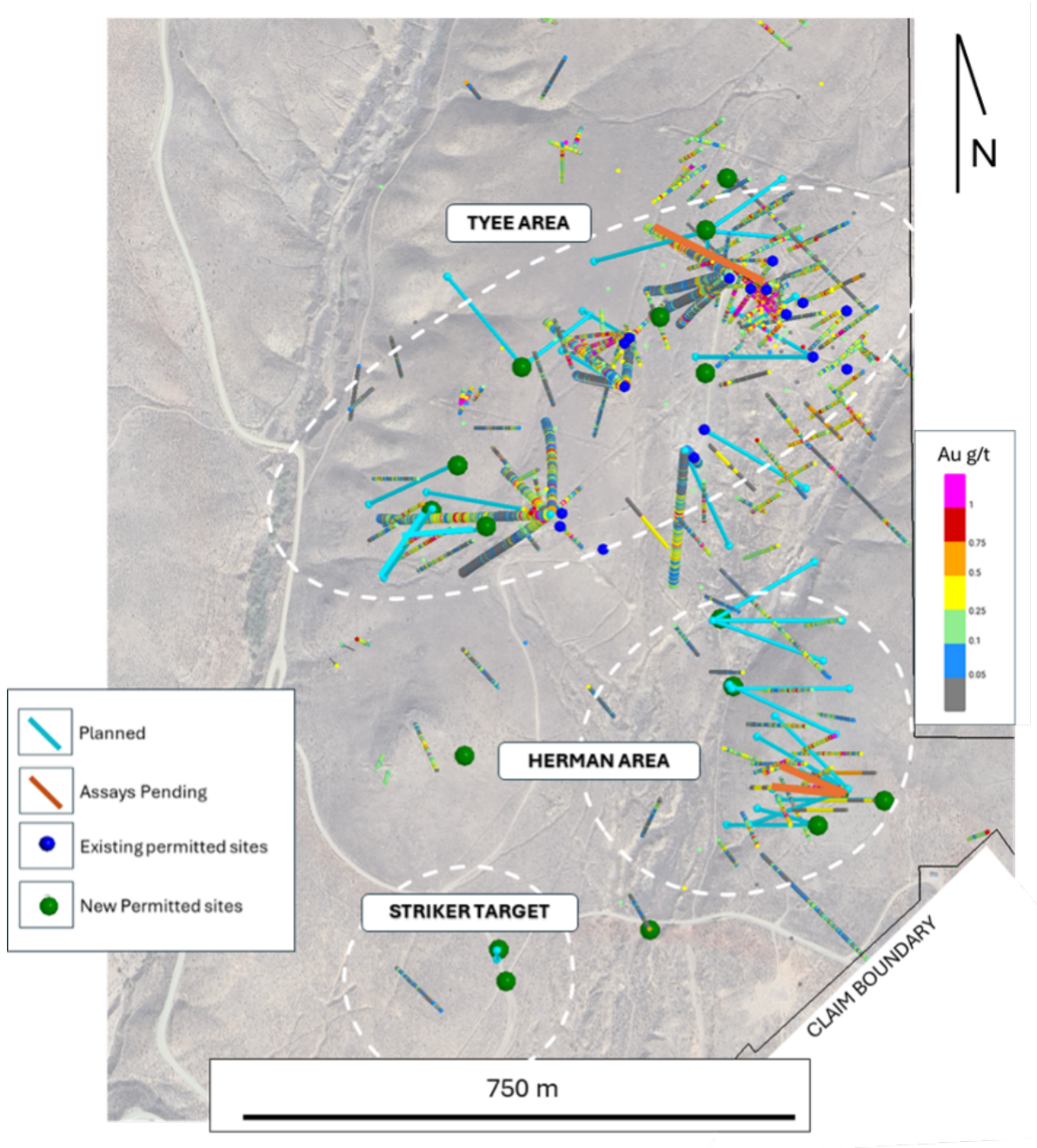


Figure 4. Drilling Overview

Sampling, Laboratory, and QAQC

The Company has implemented a quality assurance and quality control (QA/QC) program to ensure sampling and analysis of all exploration work is conducted in accordance with industry best practices.

The RC drill chips were sampled at 1.5-meter intervals onsite. A rotation of certified standards, blanks, and field duplicates were inserted into the sample stream approximately every 30m. The Company QA/QC, as well as the laboratory inserted standards, blanks, and duplicates were monitored closely upon receiving assay certificates from the laboratory. No discrepancies were reported in the reference samples inserted. The Company will continue to

monitor QA/QC procedures closely.

Provenance submitted samples for gold determination by PhotonAssay™ to fully accredited Paragon Geochemical in Reno, NV (ISO 17025:2017). PhotonAssay™ is a fast, accurate, non-destructive process to determine gold, silver and copper in geological and process samples. The technique uses gamma ray activation to induce nuclear transitions in the elements of interest, which leads to photon emissions with highly characteristic energies. After analysis, the entire assay charge is returned intact and can be submitted for subsequent analyses such as geochemistry, cyanidation, metallurgical testing, environmental testing, or retained for future verification.

RC Samples were split onsite and shipped to Paragon in Reno. Samples submitted to Paragon beginning in June and July 2025 were processed whereby the entire sample is coarsely crushed to approximately 70% passing 2 mm mesh and subsequently riffle split leaving a ~500g charge. The large assay charge of approximately 500g is introduced to the instrument, improving representativeness of the sample, particularly for those samples which may exhibit coarse gold.

Qualified Person

The technical content disclosed in this press release was independently reviewed and approved by Jo Price, P.Geo., M.Sc., a Qualified Person as defined under National Instrument 43-101.

About Provenance Gold Corp.

Provenance Gold Corp. is a precious metals exploration company with a focus on gold and silver mineralization within North America. The Company currently holds interests in Nevada, and eastern Oregon, USA. For further information please visit the Company's website at <https://provenancegold.com> or contact Rob Clark at rclark@provenancegold.com.

On behalf of the Board,
Provenance Gold Corp.
Rauno Perttu, Chairman

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