

LEGACY GOLD'S FINAL ASSAYS FROM BANER DRILLING EXTEND HOLE #04 TO 187.5M (615FT) AT 0.55 G/T GOLD; STEP OUT HOLE #06 NOW WIDENED TO 64M (210FT) AT 0.57 G/T GOLD, EXTENDING ZONE 136M NORTH

Calgary, Canada

March 17, 2026

Legacy Gold Mines Ltd. (TSXV: LEGY) (the “**Company**” or “**Legacy Gold**”) reports that it has received final assays from the 2025 surface exploration program on the Baner Gold Mine Property (the “**Property**”) in Idaho County, Idaho, USA. These results have helped expand the width of gold mineralization in previously reported holes on the Property, which sits within the historic Orogrande gold mine district in Idaho and has been optioned by the Company.

“So far the drilling on the Baner Gold Mine Property has returned everything in the way of gold mineralization we expected, but in thicker zones,” said Mike Sutton, Legacy Gold’s Vice President, Exploration. “We’ve intersected very wide zones such as new assays of **0.55 g/t Au over 187.5m (615ft)** in the middle, **0.52 g/t Au over 108.2m (355ft)** in the south, and new assays of **0.57 g/t Au over 64.0m (210ft)** in the north. The deposit remains open in all directions, and we are looking forward to the 2026 drilling programs to build on these results.”

The latest assays are from samples not originally sent from last year’s RC drilling program holes as the initial emphasis was on sending the most visually appealing samples to the assay lab where quartz veining or low sulphides were present. These latest samples have returned additions to several intersections, plus new intersections. The previously reported two intersections in hole LG25-004 have now been joined into one continuous intersection of **0.55 g/t Au over 187.5m (615ft)** and the furthest north wildcat hole LG25-006 originally reported two zones, but these have now been joined into one continuous intersection of **0.57 g/t Au over 64.0m (210ft)** approximately 136m northwest of the nearest drilling.

Results from the recent 2025 drilling and previous drilling and exploration have supported the initial exploration target at the Property of approximately 50.3 million to 55.3 million tonnes, at average grades ranging from approximately 0.72 g/t Au to 0.91 g/t Au (the “**Exploration Target**”). Furthermore, this initial Exploration Target was estimated prior to the receipt of the new assays reported here, which represent approximately 30% of the 2025 drill program. The potential quantity and grades of the Exploration Target is conceptual in nature. There has been insufficient exploration to define a mineral resource and it is uncertain whether further exploration will result in the target being delineated as a mineral resource. The Exploration Target does not represent a mineral resource estimate and has not been prepared in accordance with NI 43-101 mineral resource categories. See “Basis for Exploration Target” below for additional information.

Highlights of Drilling with Infill Assays Finalized

- **LG25-004** intersected **0.55 g/t Au over 187.5m (615ft) starting from 15.2m**, including 1.83 g/t Au over 1.5m (5ft), 1.83 g/t Au over 1.5m (5ft), 1.55 g/t Au over 1.5m (5ft), 1.22 g/t Au over 1.5m (5ft), and 1.17 g/t Au over 1.5m (5ft). This represents the thickest gold intersection recorded on the Property and has important implications for any future resource.
- **LG25-006** intersected **0.57 g/t Au over 64.0m (210ft) starting from surface (0m)**, including **2.7 g/t Au over 6.1m (20ft)** and 1.44 g/t Au over 1.5m (5ft), and extending the zone 136m north of previous drilling. This is the only wildcat exploration hole in the 2025 drilling (it targeted a continuation of gold-in-soils anomaly) and represents an important step-out along the zone to the NW where it is still open for at least 1,700m as indicated by the gold present in soils.
- **LG25-016** intersected **1.0 g/t Au over 19.8m (65ft) starting from 7.6m** including **9.9 g/t Au over 1.5m (5ft)**; plus **1.45 g/t Au over 13.7m (45ft)** including 3.7 g/t Au over 1.5m (5ft), and plus 0.44 g/t Au over 13.7m (45ft). This provides for higher grades near surface at 164m uphill from the nearest drilling intercept

- **LG25-015** intersected 0.3 g/t Au over 21.3m (70ft) **starting from 21.3m** including 0.9 g/t Au over 1.5m (5ft); plus 0.63 g/t Au over 4.6m (15ft). This proves that mineralization is flat-dipping and sub-parallel towards the top of the hill just below surface.
- **LG25-007** intersected 0.42 g/t Au over 13.7m (45ft), plus 15 other narrower zones. This intersection lines up nicely with flat easterly-dipping zones further corroborating Legacy Gold's interpretation of what the mineralization is doing.
- See Assay Results table below for additional intercepts. See also *Figures 1-4*.

The infill sampling has significantly increased the amount of gold mineralization identified to date on the Property. The highlighted intersections are complemented with many other increases to previously released intersections, as well as the addition of several new intersections (see table).

Basis for Initial Exploration Target

This initial Exploration Target was estimated before the new assays reported here were received. It is limited to 1,000m for the Main Zone (plus 500m at Baner Mine trend), and 370m for the NW Zone within 1,370m of the Orogrande structure. The initial Exploration Target excludes the adjacent soil anomalies along strike which indicate significant room to grow. This preliminary target also excludes other targets on the Property that have overlapping geophysical magnetic and conductor/soil/structural anomalies similar to where the drilling has taken place to date. The anomalous soils extend another 600m in the immediate area, while other soil anomalies suggest a further 2,200m - if drilling in those areas intersects similar criteria, the Exploration Target would increase.

The conceptual volumetric calculations are derived from sectional interpretation and geological modelling. The geological information was collected from a total of 46 drill holes for 10,459m drilled over 2.3 kilometres of strike by Legacy Gold in 2025 (RC) and Idaho Champion (core) in 2018 and 2020.

The gold grade range of the Exploration Target has been calculated from the significant number of drill intercepts returned from the 46 holes completed to date. There are 114 intersections which are above 0.2 g/t cut-off. A minimum width of 5m was used (5m benches).

The volume range (tonnages) of the Exploration Target is defined by the drilling completed combined with the evidence up-dip given by similar grade soils to where drilling has taken place.

Intersections were weighted averaged for each of 10 sections, with strike lengths calculated from mid-point to midpoint between sections. There is an average of 3.8 zones per section. The dip lengths were measured up the hill where gold in soils suggests gold in the underlying rock. This evidence was proven in 2025 at the only set-up drilled up-hill (with gold intersections at surface and all the way down dip for at least 290m). Several smaller sections were created where RC returned significantly wider intersections but at lower grade to core drilling. The average dip length for the 10 sections is 230m. True widths were used where the interpretation suggested an obvious change was required- most drilling is thought to be close to true width otherwise. The weighted average sectional grade gives 0.72 g/t, with the two highest being 1.51 g/t and 1.07 g/t.

Using a simple weighted average of all 114 intersections gives 0.91 g/t over 12.8m.

An assumed bulk density was used of 2.73 t/m³- consistent with quartzite-hosted gold systems.

Initial metallurgical cyanide leach testing gave 87.1%-93.2%; at 4km north, Bema undertook open pit mining and heap leaching (fully permitted) at Buffalo Gulch in the early 1990's which was 95% permitted again in 2023 by Endomines.

The Company intends to conduct additional drilling and technical studies to evaluate whether sufficient data may be obtained to support a future mineral resource estimate.

Table 1: 2025 Baner Drill Program – Final Assay Results Complete

Hole ID	From (m)	To (m)	Intercept (m)	From (ft)	To (ft)	Intercept (ft)	Au (g/t)
LG25-001	68.6	70.1	1.5	225	230	5	0.27
	70.1	71.6	1.5	230	235	5	NS
	76.2	79.2	3.0	250	260	10	0.24
	88.4	135.6	47.2	290	445	155	0.54
including	109.728	115.824	6.1	360	380	20	2.1
	153.9	155.4	1.5	505	510	5	0.2
	166.1	167.6	1.5	545	550	5	0.35
	172.2	213.4	41.1	565	700	135	0.33
including	172.2	173.7	1.5	565	570	5	1.9
LG25-002	70.1	71.6	1.5	230	235	5	0.22
	91.4	97.5	6.1	300	320	20	0.47
	129.5	132.6	3	425	435	10	0.37
	149.4	257.6	108.2	490	845	355	0.52
including	158.496	160.02	1.5	520	525	5	1.5
including	164.592	166.116	1.5	540	545	5	1.1
including	190.5	207.3	16.8	625	680	55	1.0
including	193.548	202.692	9.1	635	665	30	1.3
including	236.2	237.7	1.5	775	780	5	1.33
LG25-003	0	1.5	1.5	0	5	5	0.2
	13.7	22.9	9.2	45	75	30	2.8
including	15.2	16.8	1.6	50	55	5	12.95
	29	30.5	1.6	95	100	5	0.35
	35.1	38.1	3	115	125	10	0.23
	47.2	105.2	58	155	345	190	0.37
	108.2	109.7	1.5	355	360	5	0.27
LG25-004	3	4.6	1.6	10	15	5	0.26
	15.2	202.7	187.5	50	665	615	0.55
including	25.9	33.5	7.62	85	110	25	2.4
including	89.9	91.4	1.5	295	300	5	1.55
including	97.5	99.1	1.5	320	325	5	1.83
including	172.2	173.7	1.5	565	560	5	1.83
including	178.3	179.8	1.5	585	590	5	1.22
including	184.4	185.9	1.5	605	610	5	1.17
LG25-005	4.6	33.5	28.9	15	110	95	0.47
including	15.2	16.8	1.6	50	55	5	1.47
including	24.4	25.9	1.5	80	85	5	2.48
	44.2	45.7	1.5	145	150	5	0.25
	59.4	147.8	88.4	195	485	290	0.32
including	70.1	71.6	1.5	230	235	5	0.9
including	126.5	128	1.5	415	420	5	2.63
including	143.3	144.8	1.5	470	475	5	0.98
LG25-006	0.0	64.0	64.0	0	210	210	0.57
including	16.8	22.9	6.1	55	75	20	2.7
including	53.3	54.9	1.5	175	180	5	1.44
	68.6	70.1	1.5	225	230	5	0.27
	73.2	76.2	3.0	240	250	5	0.22
	108.2	109.7	1.5	355	360	5	0.21
	211.8	214.9	3.0	695	705	10	NS

Hole ID	From	To	Intercept	From	To	Intercept	Au
	(m)	(m)	(m)	(ft)	(ft)	(ft)	(g/t)
LG25-007							
	4.6	6.1	1.5	15	20	5	0.29
	9.1	10.7	1.6	30	35	5	0.2
	15.2	16.8	1.6	50	55	5	0.27
	22.9	24.4	1.5	75	80	5	1.25
	35.1	36.6	1.5	115	120	5	0.23
	41.1	44.2	3.1	135	145	10	0.29
	50.3	56.4	6.1	165	185	20	1.1
including	50.3	51.8	1.5	165	170	5	2.7
	67.1	68.6	1.5	220	225	5	0.49
	82.3	88.4	6.1	270	290	20	0.21
	99.1	100.6	1.5	325	330	5	0.4
	109.7	123.4	13.7	360	405	45	0.42
	131.1	132.6	1.5	430	435	5	0.59
	135.6	137.2	1.6	445	450	5	0.2
	147.8	153.9	6.1	485	505	20	0.23
	157	158.5	1.5	515	520	5	0.22
	160	163.1	3.1	525	535	10	0.37
LG25-008	12.2	15.2	3	40	50	10	1.57
	35.1	38.1	3	115	125	10	0.51
	57.9	59.4	1.5	190	195	5	0.27
LG25-009	0	1.5	1.5	0	5	5	0.27
	4.6	6.1	1.5	15	20	5	NS
	56.4	57.9	1.5	185	190	5	0.3
LG25-010	0.0	6.1	6.1	0	20	20	0.29
	21.3	22.9	1.5	70	75	5	0.34
	32.0	50.3	18.3	105	165	60	0.42
including	38.1	39.6	1.5	125	130	5	1.45
including	48.8	50.3	1.5	160	165	5	1.05
	61.0	64.0	3.0	200	210	10	0.24
	76.2	103.6	27.4	250	340	90	0.57
including	77.724	79.248	1.5	255	260	5	1.8
including	86.868	88.392	1.5	285	290	5	1.7
	118.872	158.496	39.6	390	520	130	1.18
including	128.016	132.588	4.6	420	435	15	6.7
including	131.064	132.588	1.5	430	435	5	11.3
LG25-011	0	4.5	4.5	0	15	15	1.0
including	0	1.5	1.5	0	5	5	2.33
	9.1	10.7	1.6	30	35	5	0.34
	19.8	21.3	1.5	65	70	5	0.63
	41.1	54.9	13.8	135	180	45	0.25
including	48.8	50.3	1.5	160	165	5	0.69
	70.1	71.6	1.5	230	235	5	0.27
	89.9	91.4	1.5	295	300	5	0.26
	143.3	166.1	22.8	470	545	75	0.72
including	143.3	150.9	7.6	470	495	25	1.59
LG25-012	32	35.1	3.1	105	115	10	0.42
	54.9	56.4	1.5	180	185	5	0.22
	79.2	80.8	1.6	260	265	5	0.4
	85.3	86.9	1.6	280	285	5	0.76
	123.4	147.8	24.4	405	485	80	1.18
including	125	138.7	13.7	410	455	45	1.9

Hole ID	From	To	Intercept	From	To	Intercept	Au
	(m)	(m)	(m)	(ft)	(ft)	(ft)	(g/t)
including	125	126.5	1.5	410	415	5	4.9
including	134.1	138.7	4.6	440	450	10	4.64
including	134.1	137.2	3.1	440	445	5	6
LG25-013	7.6	16.8	9.2	25	55	30	0.3
	36.6	38.1	1.5	120	125	5	0.18
	41.1	42.7	1.5	135	140	5	0.17
	85.3	86.9	1.6	280	285	5	0.2
	102.1	103.6	1.5	335	340	5	0.19
	120.4	125	4.6	395	410	15	0.21
	140.2	150.9	10.7	460	495	35	1.08
including	141.7	143.3	1.6	465	470	5	3.7
	155.4	157	1.6	510	515	5	0.28
LG25-014	10.7	21.3	10.7	35	70	35	0.225
including	13.7	15.2	1.5	45	50	5	0.48
	29.0	30.5	1.5	95	100	5	0.2
	123.4	128.0	4.6	405	420	15	NS
	157.0	158.5	1.5	515	520	5	0.3
	163.1	164.6	1.5	535	540	5	0.91
LG25-015	22.9	44.2	21.3	75	145	70	0.3
including	30.5	32.0	1.5	100	105	5	0.88
	64.0	68.6	4.6	210	225	15	0.63
	106.7	109.7	1.5	350	360	10	0.28
	128.0	131.1	3.0	420	430	10	0.48
	192.0	195.1	3.0	630	640	10	0.7
	201.2	202.7	1.5	660	665	5	0.21
LG25-016	7.6	27.4	19.8	25	90	65	0.97
including	9.1	10.7	1.5	30	35	5	9.93
	115.8	129.5	13.7	380	425	45	1.45
including	126.5	128.0	1.5	415	420	5	3.71
	155.4	157.0	1.5	510	515	5	0.17
	157.0	170.7	13.7	515	560	45	0.44
	175.3	176.8	1.5	575	580	5	0.32
	198.1	201.2	3.0	650	660	10	0.24

Notes: NS= not sampled; Composite intersections are calculated using a 0.2 g/t cutoff for gold with 10m internal dilution. True widths are unknown until zone dips are proven.

Table 2: Drill Hole Coordinates

Hole ID	Azimuth	Dip	Northing	Easting	Total Depth (m)	Total Depth (ft)
LG25-001	221	-45	5069285	615400	221.0	725
LG25-002	185	-45	5069278	615404	257.0	845
LG25-003	300	-45	615388	5069476	111.300	365.1
LG25-004	252	-60	5069487	615384	202.7	665
LG25-005	270	-45	615385	5069634	153.930	504.9
LG25-006	299	-45	5069887	615257	214.9	705
LG25-007	234	-85	5069820	615378	181.35	595
LG25-008	65	-45	615355	5069809	71.630	234.9
LG25-009	175	-50	615337	5069798	68.600	225.0
LG25-010	234	-85	5069806	615344	160.0	525
LG25-011	240	-45	615372	5069814	172.210	565.0
LG25-012	241	-73	615376	5069817	147.830	485.0
LG25-013	124	-55	615182	5069816	160.020	525.0

Hole ID	Azimuth	Dip	Northing	Easting	Total Depth (m)	Total Depth (ft)
LG25-014	162	-77	5069816	615182	236.2	775
LG25-015	92	-45	5069816	615182	202.7	665
LG25-016	107	-70	5069816	615182	202.7	665

Geology and Mineralization

The belt of mineralization that traces through the Elk City and Orogrande mining districts is known as the Orogrande Shear Zone, and is estimated to be between 100-200m wide, with a general NNE trend. Gold mineralization occurs along this zone in numerous prospects and small historic mines. Most of the mineralization appears to be along Riedel shear structures that cross over between two bounding major north-south structures along the Orogrande Shear Zone. In general, higher grade historical mining was undertaken on narrow zones of strong sericite-silica-carbonate alteration and quartz veins. Intrusion-related structurally controlled mineralization has been suggested previously. At the Property, the predominant host rock is quartzite, with some biotite gneiss also present.

Review by Qualified Person

Mr. Mike Sutton, P.Geo., Director and VP of Exploration of the Company, is the Qualified Person, as defined under National Instrument 43-101 - *Standards of Disclosure for Mineral Projects*, who reviewed and approved scientific and technical disclosure in this press release. The Qualified Person has not reviewed the mineral tenure, nor independently verified the legal status and ownership of the Property or any underlying property agreements.

Drilling and Sampling: Drilling was carried out using a Foremost-built tracked MPD1500 RC drilling unit, the rig has jacks and a blade and is capable of working on small pads on steep ground to minimize ground prep. Drilling to final hole depth was completed using 4-inch pipe and a 5 ¼-inch bit. Holes were cased down to approximately 7.6m (25ft) with 8-inch steel casing drifted-in using a tricone bit. RC drilling uses a hammer and at depth below groundwater level a tricone bit was sometimes used.

RC drilling was done wet, with water actively pumped down the hole, mixing with pulverised sample, and coming through the cyclone to an 8-compartment rotary fan wet splitter. Each compartment can be shut off giving control of the amount of split material. Rotary splitter was set up with 1:2 split, with the half split going into a calico bag housed in a bucket for an assay sample. The remainder of the sample falls to the ground and runs into the sump. Each assay sample is for a 1.52m (5ft) interval. The splitter and cyclone are flushed every 4 samples or upon noticing a change in color. Chips were collected from the splitter reject and put into chip trays for reference.

Bar-coded calico bags are pre-labelled, and a corresponding sequential from-to depth is pre-recorded in a spreadsheet. Quality control samples are included in the numerical sequence with B, S, or D designations for blanks, standards, and duplicates. The drilling team is responsible for changing the bags and regular company supervision and cross-checks on sample numbers and intervals avoids sample mix-ups. Filled sample bags are laid on the ground in order so a visual check can be easily performed when collecting samples.

Samples are dispatched to the ALS Global prep-lab in Twin Falls, Idaho, USA with final gold assays completed in Reno, Nevada. The lab has ISO/IEC 17025 accreditation. All samples are assayed for gold by Fire Assay, with gravimetric finish. The Company's QA/QC program includes the regular insertion of blanks and standards into the sample shipments. Duplicates were prepared on-site with a riffle splitter. Standards, blanks and duplicates are inserted at approximately one per 15 samples.

About Legacy Gold Mines Ltd.

The Company is a Canadian-based gold exploration and development company that is listed on the TSX Venture Exchange under the symbol "LEGY". The Company holds an option to acquire a 100% undivided interest in and to the mineral claims comprising the Property located in Idaho County, Idaho, USA.

Additional information about the Company and the Property is available on SEDAR+ at www.sedarplus.ca under the Company's profile, including a technical report titled "NI 43-101 Technical Report on the Baner Project, Idaho County, Idaho, USA", dated effective August 1, 2024, prepared by Steven A. Osterberg, Ph.D., P.G. (the "**Technical Report**").

For further information, please contact:

Legacy Gold Mines Ltd.
Brian Hinchcliffe, Executive Chairman and Chief Executive Officer

Telephone: +1 (587) 327-9815
Email: info@legacygoldmines.com

CAUTIONARY STATEMENT REGARDING FORWARD-LOOKING INFORMATION: *This press release includes certain "forward-looking statements" under applicable Canadian securities legislation. Forward-looking statements include, but are not limited to, timing and completion of any exploration, drilling and work programs on the Property, estimates of mineralization from drilling, sampling and geophysical surveys, geological information projected from drilling and sampling results and the potential quantities and grades of the target zones, the potential for minerals and/or mineral resources and reserves, and statements regarding the plans, intentions, beliefs, and current expectations of the Property and the Company that may be described herein. Forward-looking statements consist of statements that are not purely historical, including any statements regarding beliefs, plans, expectations or intentions regarding the future. Such information can generally be identified by the use of forward-looking wording such as "may", "expect", "estimate", "anticipate", "intend", "believe" and "continue" or the negative thereof or similar variations. Readers are cautioned not to place undue reliance on forward-looking statements, as there can be no assurance that the plans, intentions or expectations upon which they are based will occur.*

By their nature, forward-looking statements involve numerous assumptions, known and unknown risks and uncertainties, both general and specific, that contribute to the possibility that the predictions, estimates, forecasts, projections and other forward-looking statements will not occur. These assumptions, risks and uncertainties include, among other things, the state of the economy in general and capital markets in particular, as well as those risk factors discussed in the Filing Statement of the Company dated effective September 19, 2024 or referred to in the Company's annual Management's Discussion and Analysis for the year ended December 31, 2024 and the period ended September 30, 2025 available at www.sedarplus.ca, many of which are beyond the control of the Company. Forward-looking statements contained in this press release are expressly qualified by this cautionary statement.

The forward-looking statements contained in this press release are made as of the date of this press release. Except as required by law, the Company disclaims any intention and assumes no obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. Additionally, the Company undertakes no obligation to comment on the expectations of, or statements made by, third parties in respect of the matters discussed above.

Neither the TSX Venture Exchange nor its Regulation Service Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

Figure 1: Plan View - 2025 Baner Drill Results

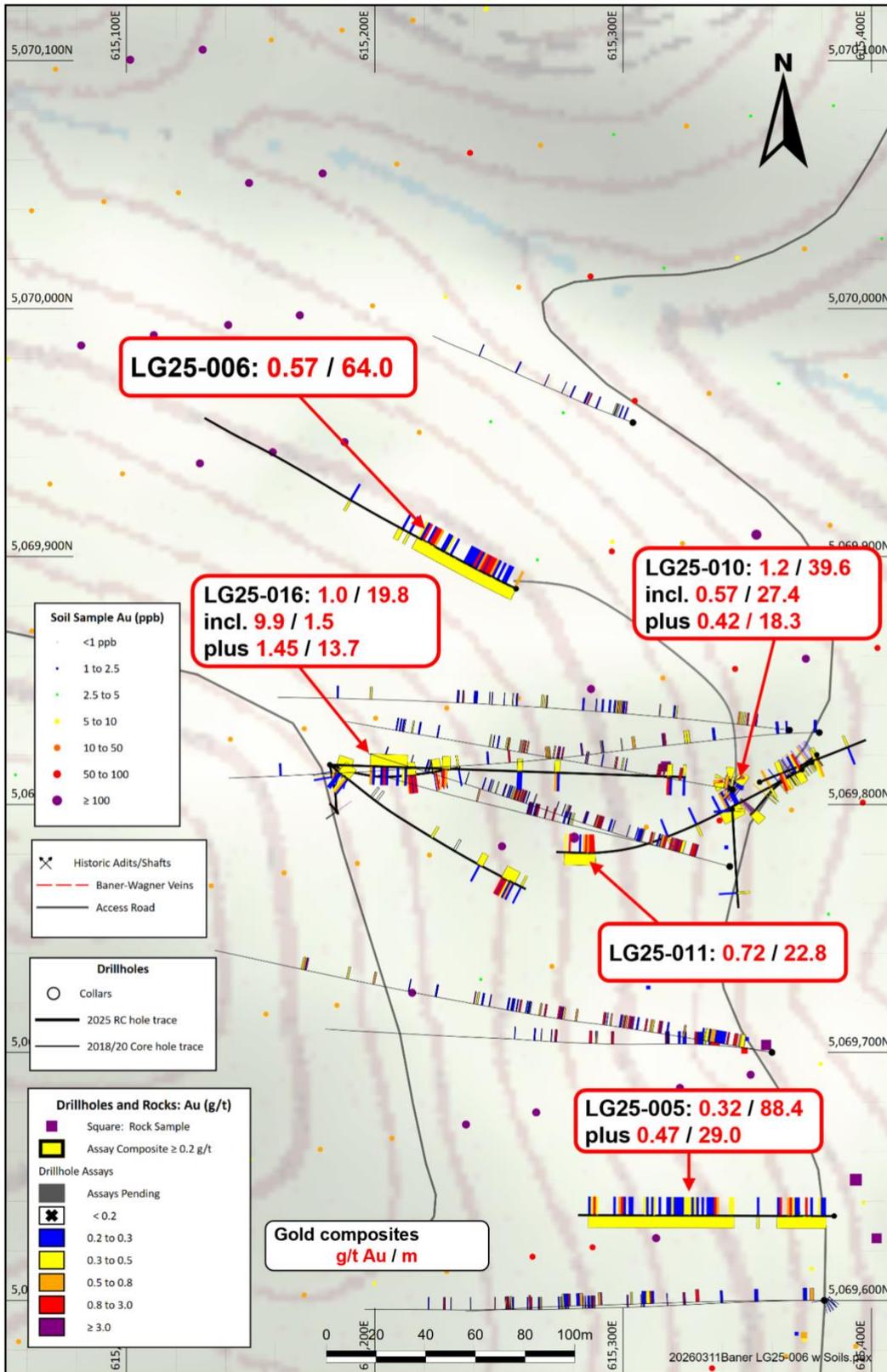


Figure 2: Plan View – Magnetics / Soils

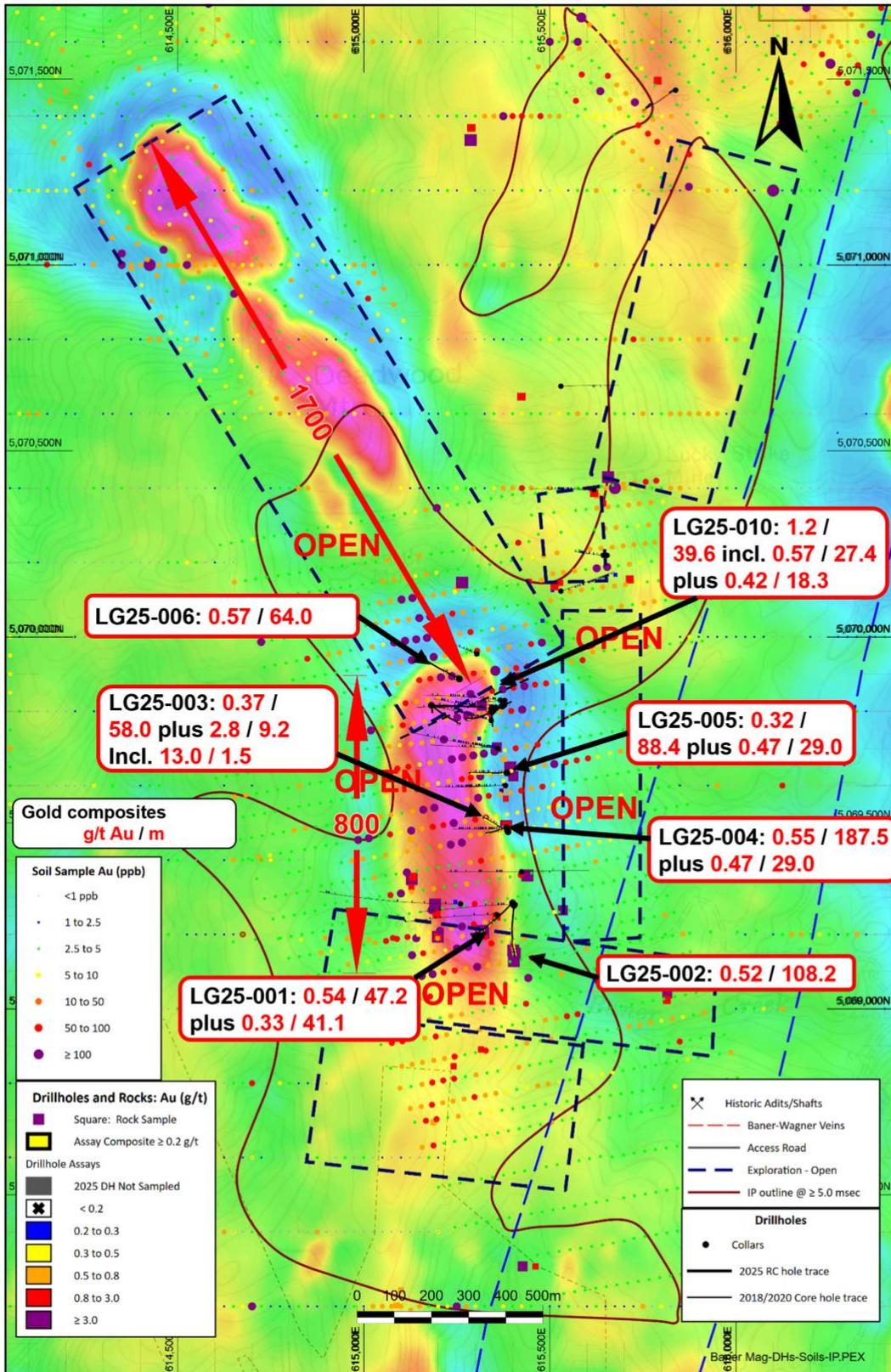


Figure 3: Cross Section (Looking North)– LG25-003 and LG25-004

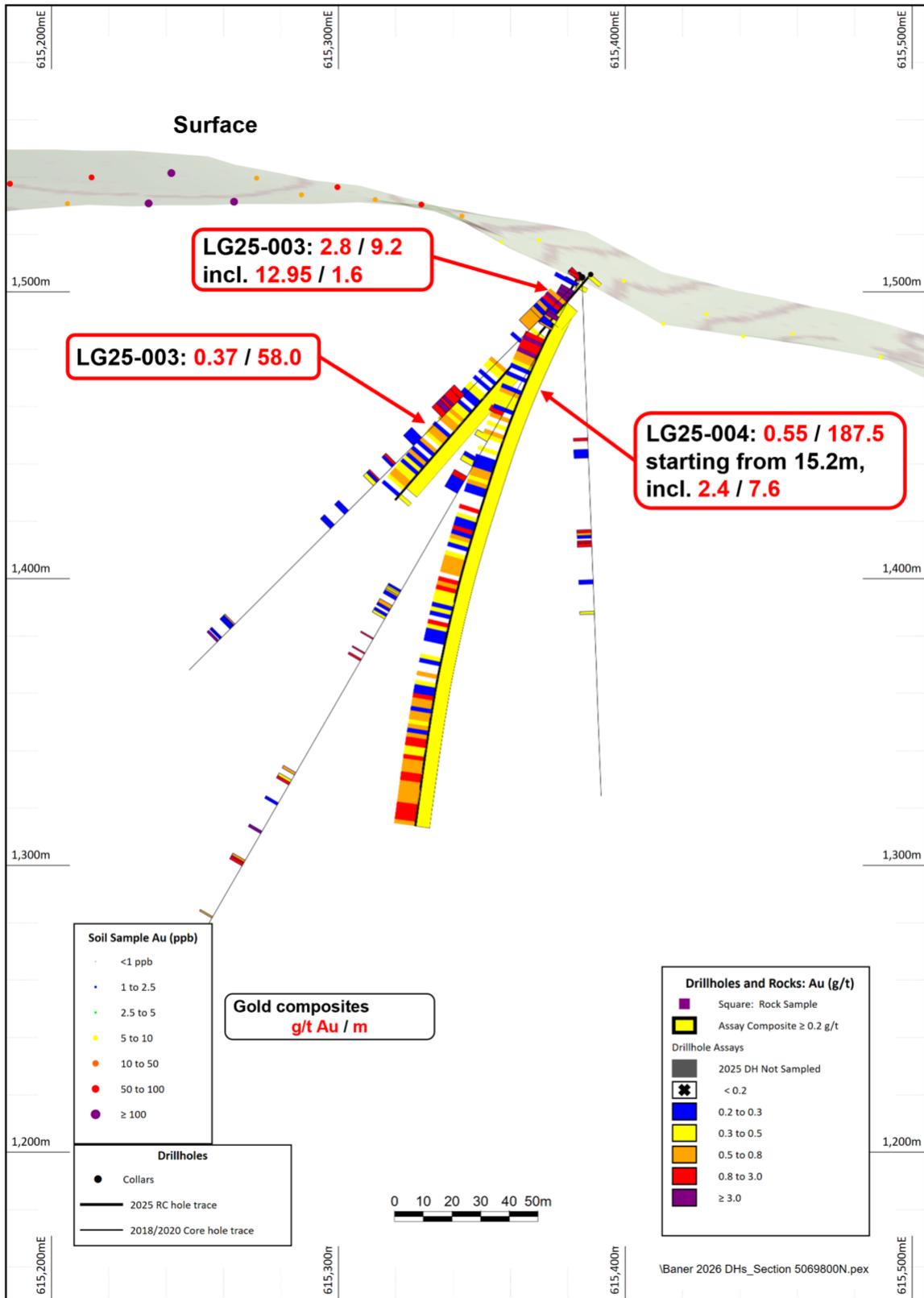


Figure 4: Section View (Looking NW) - 2025 Baner Drill Results

