

**Tectonic Metals Drills 2.41 g/t Au Over 59.44 Metres,
Including 11.82 g/t Au Over 10.67 Metres and 39.96 g/t Au
Over 3.05 Metres at Alpha Bowl, Flat Gold Project, Alaska**

**Broad Gold Mineralization Starts at Surface, Returning 1.86 g/t Au Over
80.77 Metres and Ending in Mineralization; Adit Zone Drilling Intersects 1.52 g/t Au
Over 42.67 Metres, Including 27.35 g/t Au Over 1.52 Metres and 3.84 g/t Au
Over Final 13.72 Metres**

**Drilling Reveals Additional Gold-Bearing Hydrothermal Breccia Mineralization Style
at Chicken Mountain, Expanding Exploration Potential**

VANCOUVER, B.C., October 15, 2026 – Tectonic Metals Inc. (“Tectonic” or the “Company”) (TSX-V: TECT; OTCQX: TETOF) today announced results from 19 drill holes at Chicken Mountain, the most advanced of six kilometre-scale intrusion targets at the Company’s flagship 99,840-acre Flat Gold Project (“Flat”) in southwest Alaska, U.S.

Drilling continues to deliver broad, near-surface gold mineralization with substantial higher-grade intervals at Alpha Bowl and Adit, two priority zones within Chicken Mountain’s mineralized footprint, which extends 3.3 kilometres (“km”) in length and up to 700 metres (“m”) in width, and has been drill-tested to a vertical depth of 300 m.

Today’s results are highlighted by:

- Alpha Bowl: **2.41 grams per tonne gold (“g/t Au”) over 59.44 m**, including **11.82 g/t Au over 10.67 m**, which includes **39.96 g/t Au over 3.05 m**, within a broader surface-starting interval of **1.86 g/t Au over 80.77 m**.
- Adit Zone: **1.52 g/t Au over 42.67 m**, including **27.35 g/t Au over 1.52 m** and **3.84 g/t Au over the final 13.72 m of the hole**, where higher-grade mineralization remains untested beyond the end of the hole.

The results support the **potential for near-surface, bulk-tonnage gold mineralization with higher-grade domains that could be relevant to future starter-pit evaluations**. Drilling has also identified gold-bearing hydrothermal brecciation at Adit, adding a potentially important mineralization style and new exploration targets at Chicken Mountain.

Tectonic has completed more than 29,000 m of drilling in 2026 to advance resource delineation and expansion at Chicken Mountain, with drilling planned through the end of October. This release reports approximately 2,650 m from 19 holes (18 reverse-circulation (“RC”) and one diamond-core) at Alpha Bowl and Adit Zone (Figure 1).

In addition to today’s results, upcoming catalysts include: assays for 114 drill holes (approximately 22,000 m), column-leach test results and a maiden mineral resource estimate (“MRE”) targeted for Q1 2027, followed by a Preliminary Economic Assessment (“PEA”) targeted for Q2 2027.

Tony Reda, Co-Founder, President & CEO, commented:

"What continues to excite us is the scale emerging at Chicken Mountain. Alpha Bowl alone spans approximately 820 metres along strike, up to 600 metres in width, and has been drill-tested to a vertical depth of over 300 metres. These are substantial dimensions for an individual gold exploration target, yet Alpha Bowl represents just one part of Chicken Mountain's broader 3.3-kilometre mineralized system. Together with Adit and other mineralized zones, the results continue to demonstrate the potential for a large-scale gold system with multiple higher-grade centres.

"We have tremendous momentum at Flat: 114 drill holes awaiting assays, drilling planned through the end of October, important column-leach results on the horizon and our maiden Mineral Resource Estimate in Q1 2027, followed by a Preliminary Economic Assessment in Q2 2027. The volume of new geological and metallurgical information still to come represents an exciting opportunity to deepen our understanding of this emerging gold system, refine our exploration and development strategy and potentially unlock further value across the 99,840-acre Flat property."

Alpha Bowl Highlights

Alpha Bowl, the northern extension of the Chicken Mountain intrusion (see news release dated [January 15, 2026](#))¹, encompasses a mineralized footprint approximately **820 m along strike** and **600 m wide**, with gold intersected to at least **300 m depth**. The latest drilling has identified significant higher-grade gold mineralization near surface, supporting Alpha Bowl as a target for future starter-pit evaluation (Figures 3 and 4).

- **New At-Surface Gold Intersection:** CMR26-170 returned **2.41 g/t Au over 59.44 m**, including **11.82 g/t Au over 10.67 m** and **39.96 g/t Au over 3.05 m**, within a broader surface-starting interval of **1.86 g/t Au over 80.77 m**. The hole ended in mineralization, leaving the intersection open beyond the end of the hole and making it a target for follow-up drilling.
- **Higher-Grade Mineralization Within a Broad Gold-Bearing System:** CMR26-170 builds on previous drilling, including CMR25-035, which returned **2.23 g/t Au over 41.15 m** (see news release dated [September 10, 2025](#))². CMR26-170 is located 250 m south of CMR25-035, 100 m southeast of CMD25-009 (0.48 g/t Au over 94.00 m) and 170 m northeast of CMD25-010 (1.03 g/t Au over 10.00 m within 0.37 g/t Au over 56.5 m), the latter two both previously reported in the Company's January 2026 news release. Together, these intersections demonstrate gold mineralization across multiple drill locations and suggest opportunities to delineate higher-grade domains within Alpha Bowl's extensive mineralized footprint.
- **Expansion and Delineation Underway:** Assays are pending from three holes east of CMR26-170, while ongoing drilling at approximately 100 m spacing is testing the lateral extent, geometry and continuity of mineralization.

The combination of broad surface-starting intersections, locally substantial grades and a large mineralized footprint positions Alpha Bowl as a priority target for delineating higher-grade zones within a potential bulk-tonnage, open-pit gold system.

Adit Zone Highlights

The Adit Zone is a priority gold-bearing corridor associated with a major structural contact between the medium-grained Chicken Mountain and coarse-grained Alpha Bowl monzonites. Building on the 2025 discovery intersection of **4.05 g/t Au over 30.48 m** in CMR25-121 (see news release dated [December 22, 2025](#))³, the 2026 program is delineating mineralization along this contact and toward Alpha Bowl.

Adit Main

New 2026 RC drilling continues to intersect broad, near-surface gold mineralization with locally substantial higher-grade intervals:

- CMR26-160: **0.90 g/t Au over 73.15 m** from surface, including **2.14 g/t Au over 21.34 m** and **6.97 g/t Au over 4.57 m**.
- CMR26-161: **0.70 g/t Au over 45.72 m** from surface, including **1.14 g/t Au over 16.76 m**, plus a separate deeper interval of 0.69 g/t Au over 15.24 m, including 4.95 g/t Au over 1.52 m. Drilled at a steeper angle from the same collar as CMR26-160, this hole helps constrain mineralization geometry.
- CMR26-162: **1.06 g/t Au over 19.81 m**, including **1.71 g/t Au over 10.67 m**, followed by a separate interval of 0.64 g/t Au over 33.53 m, extending to the end of the hole.
- CMR26-163: **1.52 g/t Au over 42.67 m**, including **27.35 g/t Au over 1.52 m** and **3.84 g/t Au over the final 13.72 m** of the hole.
- CMR26-171: **0.66 g/t Au over 35.05 m**, including **1.00 g/t Au over 18.29 m** and **1.63 g/t Au over 9.14 m**, with mineralization extending to the end of the hole.

These results further support the Chicken Mountain-Alpha Bowl intrusive contact as a priority exploration target, with broad mineralized intervals and localized higher-grade concentrations suggesting structural and lithological controls on gold distribution. Notably, CMR26-162, CMR26-163 and CMR26-171 all ended in mineralization, including CMR26-163, which returned 3.84 g/t Au over its final 13.72 m, leaving the extent of these intersections unresolved (Figures 5 and 6).

The combination of near-surface mineralization, higher-grade internal intervals and multiple drill holes ending in mineralization supports Adit Main as a target for delineating bulk-tonnage gold mineralization with higher-grade domains. Follow-up drilling will establish continuity along the intrusive contact, extend mineralization beyond current drill limits and evaluate the potential for near-surface higher-grade zones that could contribute to future starter-pit evaluation.

Gold-Bearing Breccia Expands Exploration Targets

Diamond hole CMD26-054 intersected **0.73 g/t Au over 43.50 m**, including **1.22 g/t Au over 15.00 m**, within a multi-stage hydrothermal breccia interpreted to have formed through repeated episodes of faulting, brecciation and veining. The hydrothermal intersection in drill core shows multistage faulting with veins and brecciation and later carbonate and iron staining (see Figures 7 to 11).

Within Chicken Mountain's interpreted reduced intrusion-related gold system ("RIRGS"), areas where intrusive contacts, faulting and hydrothermal brecciation coincide create additional targeting opportunities. Such sites may have provided localized pathways for gold-bearing fluids and could host mineralized bodies with different geometries from the surrounding sheeted-veinlet arrays.

Tectonic drilled follow-up holes at 100 m spacing to test the breccia's extent, its relationship to neighbouring mineralization and whether repeated brecciation and veining are associated with gold enrichment. If demonstrated, these relationships could improve targeting of additional mineralized volume and local higher-grade zones along the Adit corridor. Assays are currently pending for CMD26-064 and CMD26-066.

The recognition of this hydrothermal breccia-hosted mineralization is significant because it suggests that mineralizing fluids were active within the system for a prolonged period and capable of multiple mineralizing events. This newly recognized style of mineralization adds an important development to the geologic and mineral model and expands the Company's exploration potential.

Adit West

The Adit Zone structural contact is interpreted to extend westward along a corridor of coincident soil-geochemical and geophysical anomalies, defining a priority exploration target. Anomalous gold was intersected in seven of eleven holes, and this target remains insufficiently tested. Follow-up drilling from more favourably positioned drill pads will test the continuity and mineralization potential along the Adit West trend.

Drill results for the Adit Zone are shown in Figures 5 and 6.

Near-Term Catalysts

Drilling is expected to continue through the end of the field season in late October, supporting a steady flow of assay results through year-end. The assay pipeline is substantial, with 114 additional drill holes currently in the laboratory queue representing 22,000 m of the 2026 drill program.

Results from the regional soil-sampling program are also pending and will help refine and prioritize exploration targets beyond the current drilled footprint at Flat.

Drilling results and pending column-leach testing will inform the Company's maiden MRE targeted for Q1 2027, and the PEA targeted for Q2 2027.

Maps and Multimedia

- [Chicken Mountain Drill Plan Maps and Images](#)
- [Chicken Mountain Drill Plan Video](#)

Figure 1: Regional geology map of the Flat Gold Project and map of the Chicken Mountain intrusion drilling area. Holes in green are new assays from 2026 up to and including this news release.

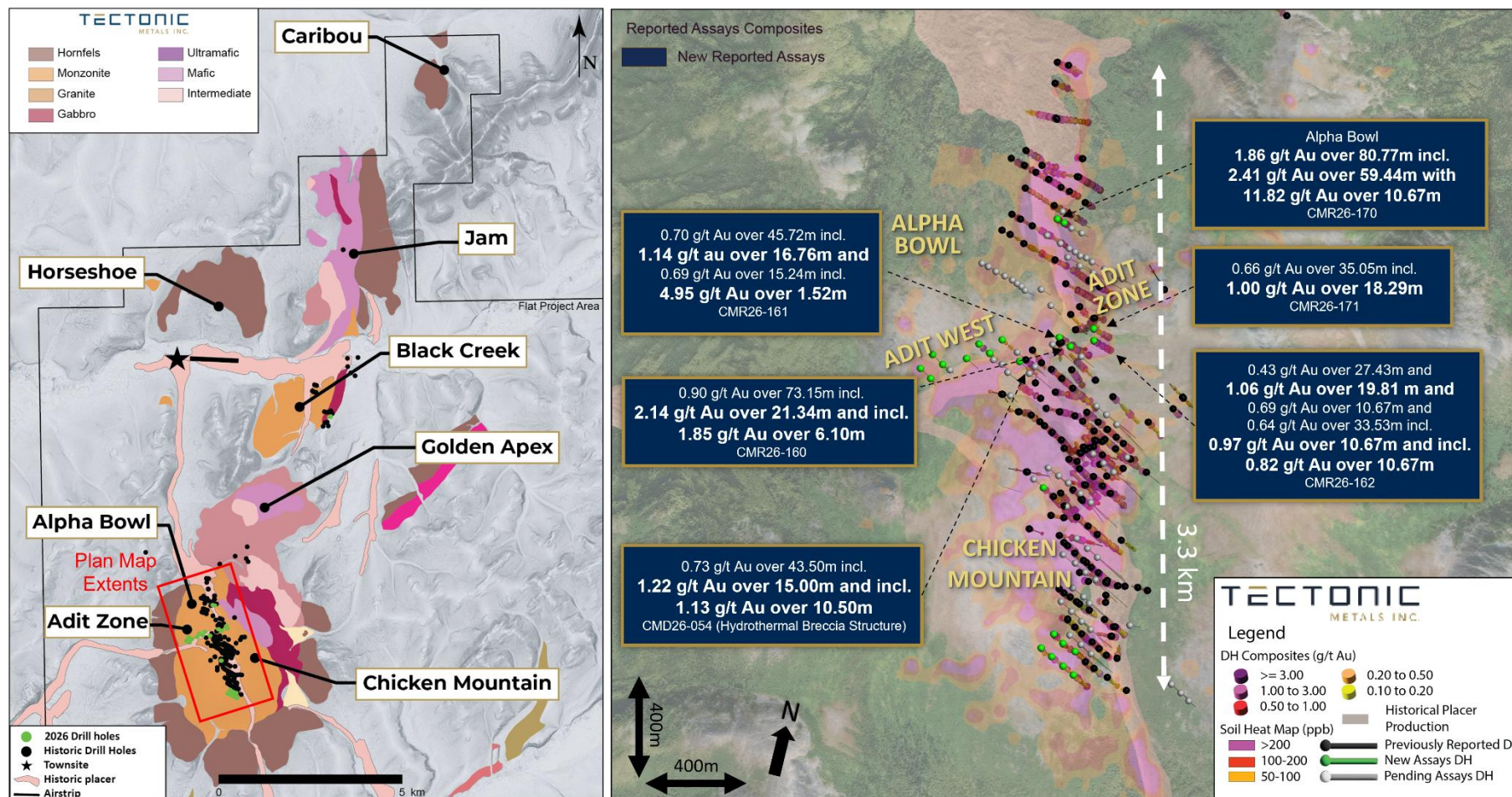


Figure 2: Chicken Mountain plan view and long section showing the mineralized drill results, 3.3 km drilled strike extent drilled to 300 m vertical depth.

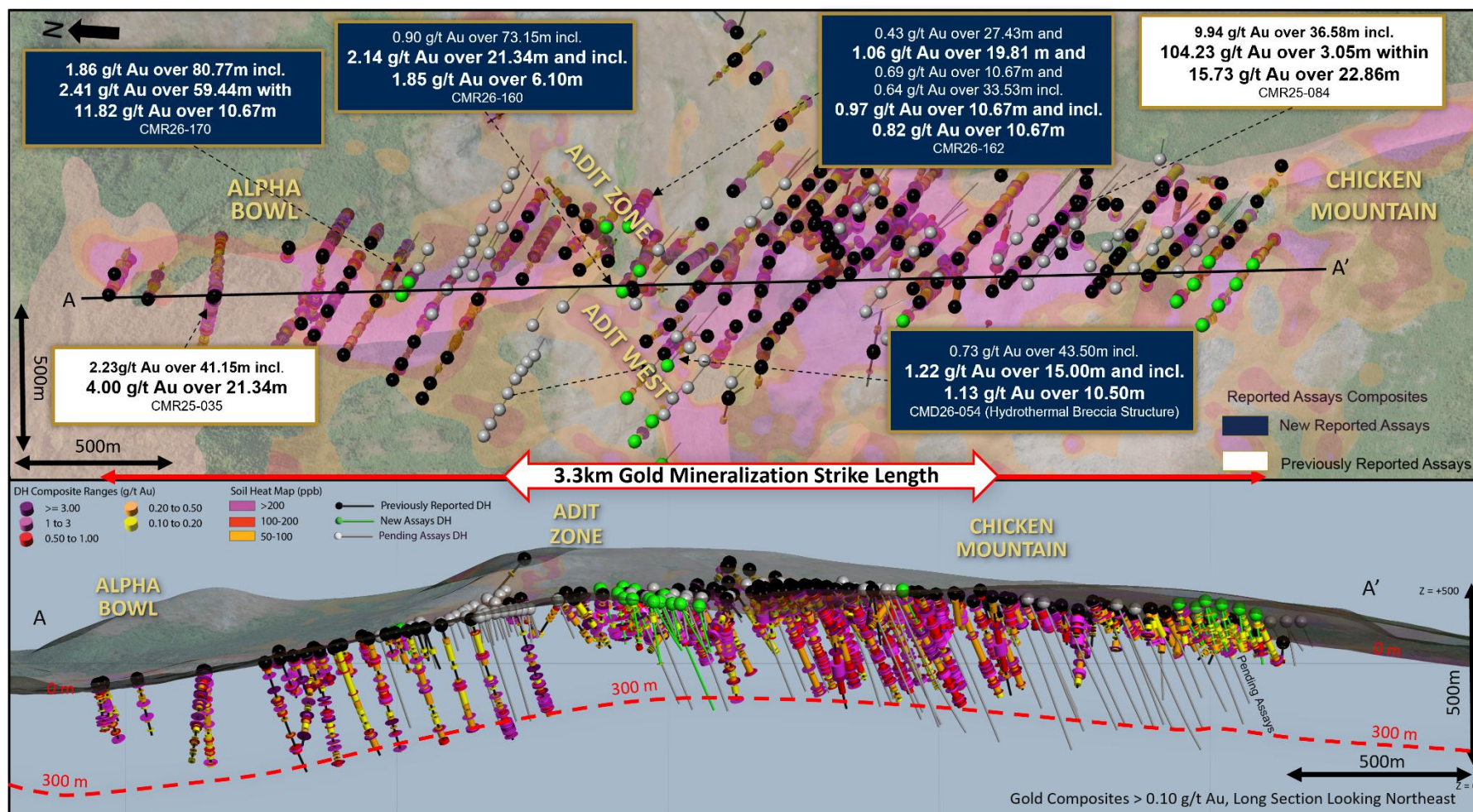


Figure 3: Location of Alpha Bowl drilling. Multiple holes with pending assays in the target area.

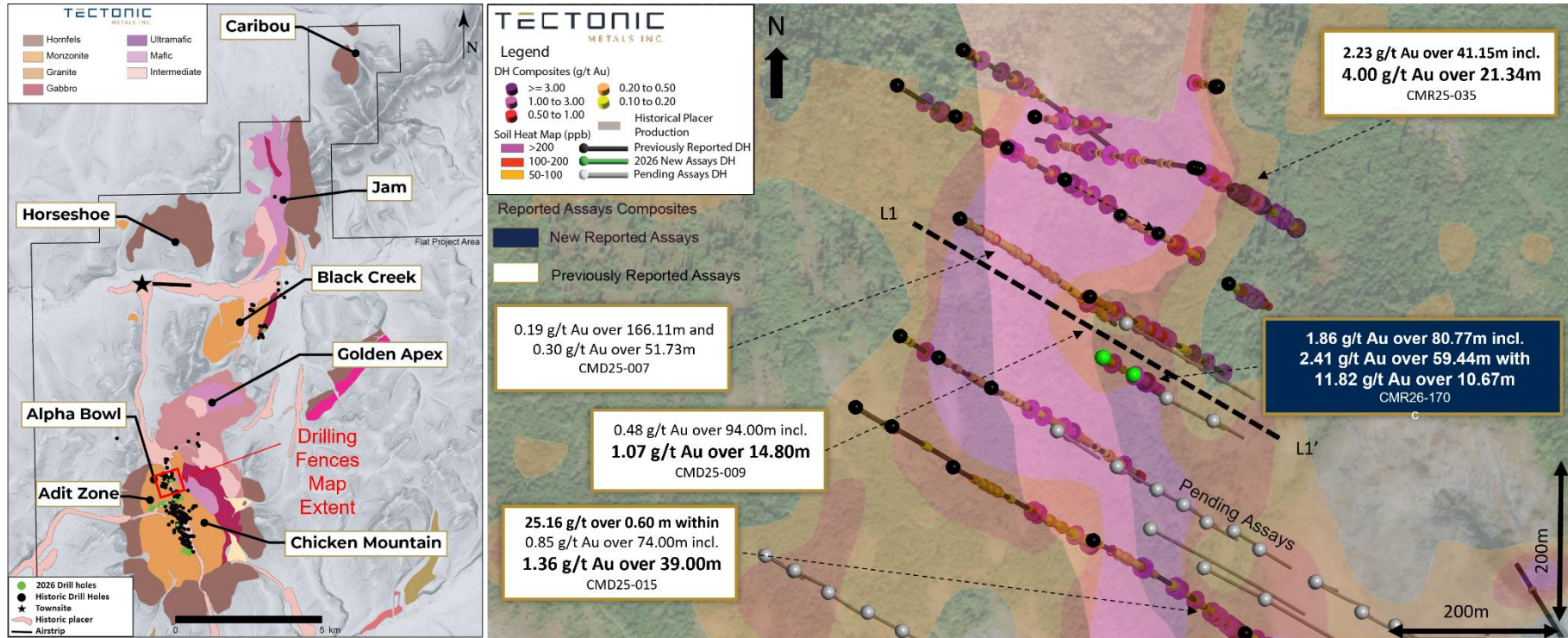


Figure 4: Cross section L1-L1', looking north, showing CMR26-170 and mineralization (300 m envelope clipping).

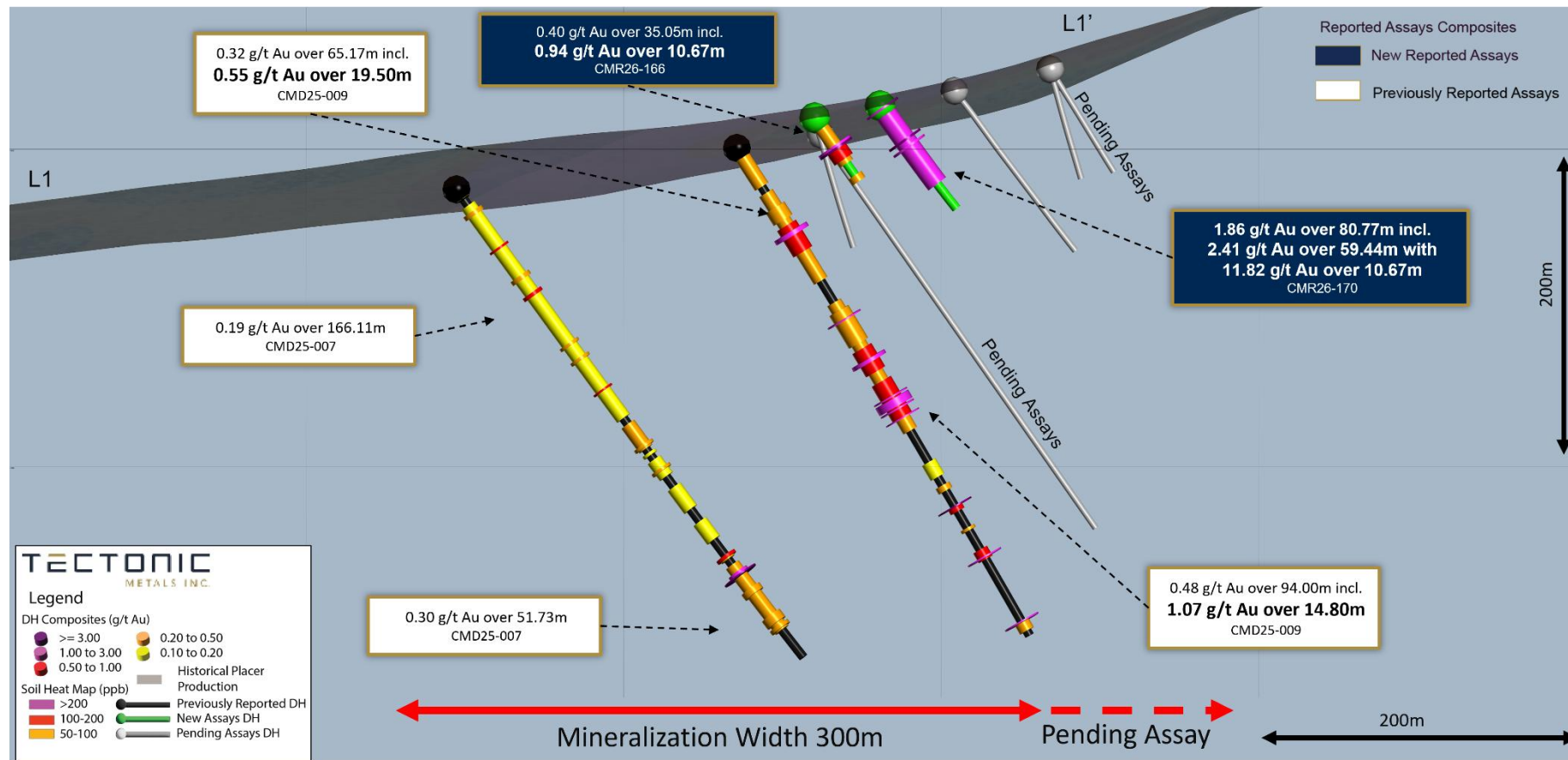


Figure 5: Location of Adit Zone drilling and Adit Zone West exploration holes.

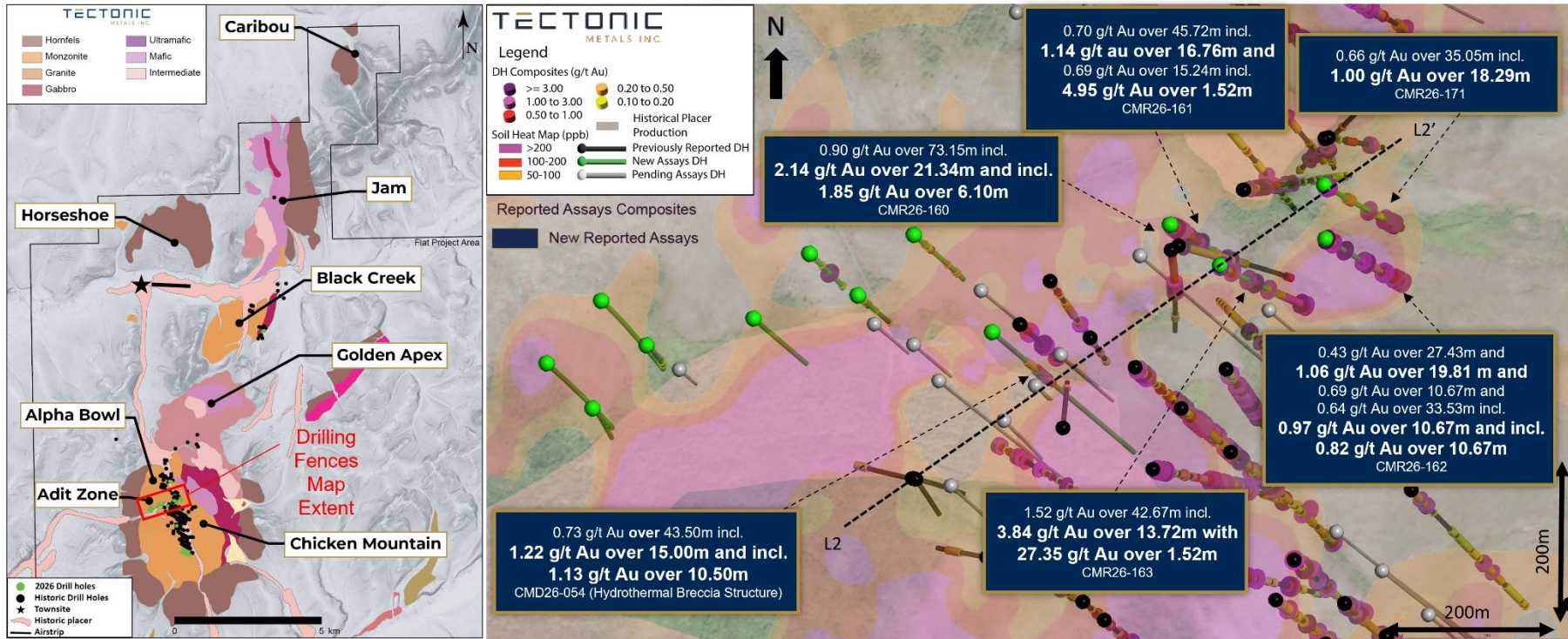


Figure 6: Cross section L2-L2', looking North, showing Adit Zone drilling.

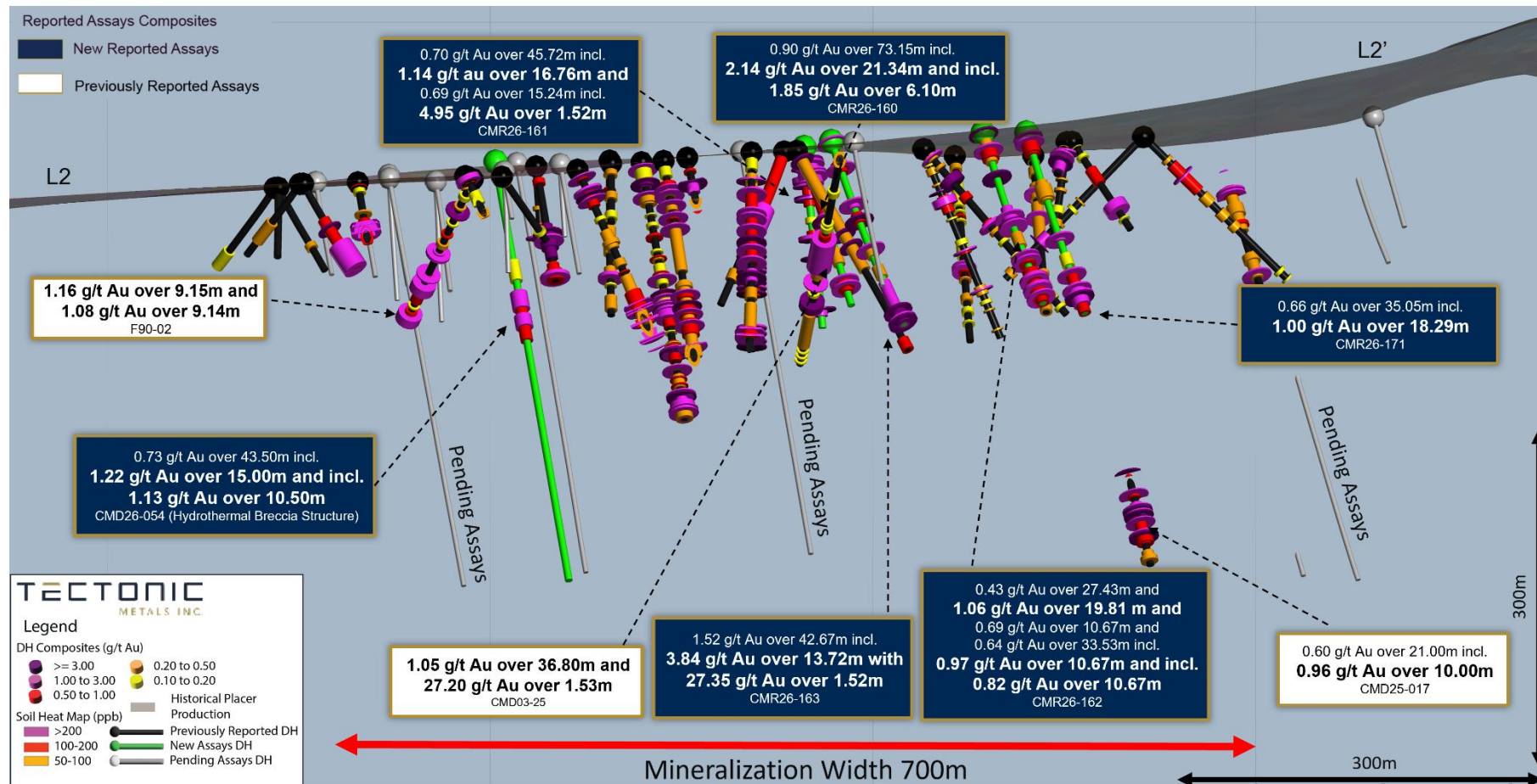


Figure 8: CMD26-054 exhibiting primary crustiform and colloform banding.

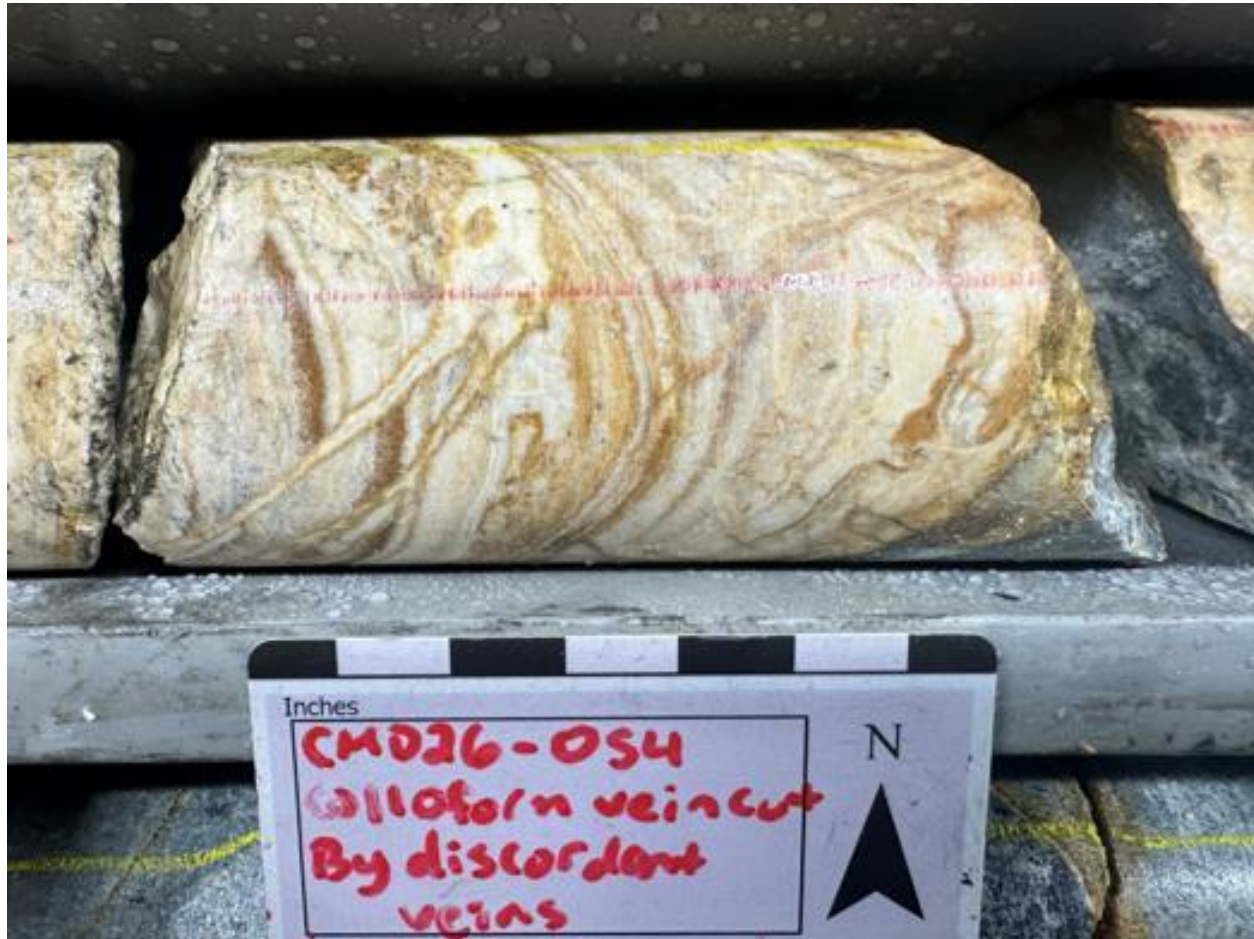


Figure 9: CMD26-054 angular wallrock clasts with silica cement at 128.45 m depth.



Figure 10: CMD26-054 veins and fragments at 137 m depth.



Figure 11: CMD26-054 late carbonate veining and iron staining shown as rusty overprint at 134 m depth



Table 1: Assay Highlights

Hole ID		From (m)	To (m)	Length (m)	Au (g/t)	Target
CMD26-054		90.50	108.50	18.00	0.19	Adit
		119.00	162.50	43.50	0.73	
	Including	119.00	134.00	15.00	1.22	
	with	119.00	131.00	12.00	1.46	
	and Including	140.00	150.50	10.50	1.13	
CMR26-139		3.05	4.57	1.52	0.10	Adit West
TD = 48.77m						
End in Min: No		13.72	15.24	1.52	0.11	
CMR26-140		16.76	18.29	1.52	0.16	Adit West
TD = 187.45m						
End in Min: No		38.10	41.15	3.05	0.23	
		47.24	65.53	18.29	0.15	
		92.96	99.06	6.10	0.07	
		103.63	105.16	1.52	0.18	
		111.25	118.87	7.62	0.09	
		182.88	184.40	1.52	0.11	
CMR26-143		33.53	35.05	1.52	0.14	Adit West
TD = 96.01m						
End in Min: No		56.39	60.96	4.57	1.16	
	Including	56.39	57.91	1.52	3.19	
		89.92	94.49	4.57	0.16	
CMR26-144		15.24	21.34	6.10	0.15	Adit West
TD = 124.97 m						
End in Min: No		36.58	38.10	1.52	0.10	

Hole ID		From (m)	To (m)	Length (m)	Au (g/t)	Target
		83.82	86.87	3.05	0.27	
		106.68	111.25	4.57	0.24	
		120.40	121.92	1.52	0.11	
CMR26-145		0.00	10.67	10.67	0.10	Adit West
TD = 126.49m						
End in Min: No		27.43	28.96	1.52	0.26	
		36.58	38.10	1.52	0.12	
		44.20	45.72	1.52	0.68	
		85.34	86.87	1.52	0.11	
		103.63	105.16	1.52	0.10	
		109.73	111.25	1.52	0.17	
CMR26-146	No Significant Intersections					Adit West
TD = 141.73m						
CMR26-147	No Significant Intersections					Adit West
TD = 170.69m						
CMR26-148		4.57	6.10	1.52	0.20	Adit West
TD = 105.69m						
CMR26-149	No Significant Intersections					Adit West
TD = 41.15m						
CMR26-150		89.92	91.44	1.52	0.12	Adit West
TD = 105.16m						
		102.11	103.63	1.52	0.16	
CMR26-151	No Significant Intersections					Adit West
TD = 132.59m						

Hole ID		From (m)	To (m)	Length (m)	Au (g/t)	Target
CMR26-160		1.52	74.68	73.15	0.90	Adit
TD = 147.83m	Including	13.72	35.05	21.34	2.14	
End in Min: No	with	13.72	18.29	4.57	6.97	
	and Including	64.01	70.10	6.10	1.85	
	with	68.58	70.10	1.52	6.57	
		96.01	109.73	13.72	0.21	
		124.97	135.64	10.67	0.72	
	Including	124.97	132.59	7.62	0.93	
CMR26-161		1.52	47.24	45.72	0.70	Adit
TD = 144.78m	Including	15.24	32.00	16.76	1.14	
End in Min: No	and Including	39.62	42.67	3.05	1.99	
		56.39	60.96	4.57	0.20	
		67.06	74.68	7.62	0.85	
		88.39	103.63	15.24	0.69	
	Including	88.39	89.92	1.52	4.95	
		129.54	135.64	6.10	1.88	
	Including	129.54	131.06	1.52	7.15	
CMR26-162		1.52	28.96	27.43	0.43	Adit
TD = 166.12m	Including	1.52	3.05	1.52	3.29	
End in Min: Yes	and Including	16.76	25.91	9.14	0.51	
		42.67	44.20	1.52	3.69	
		71.63	91.44	19.81	1.06	
	Including	80.77	91.44	10.67	1.71	
		97.54	109.73	12.19	0.45	
		117.35	128.02	10.67	0.69	

Hole ID		From (m)	To (m)	Length (m)	Au (g/t)	Target
	Including	120.40	128.02	7.62	0.87	
		132.59	166.12	33.53	0.64	
	Including	134.11	144.78	10.67	0.97	
	and Including	150.88	161.54	10.67	0.82	
CMR26-163		0.00	6.10	6.10	0.57	Adit
TD = 176.78m	Including	0.00	3.05	3.05	0.98	
End in Min: Yes						
		21.34	30.48	9.14	0.61	
	Including	21.34	27.43	6.10	0.79	
	with	25.91	27.43	1.52	2.12	
		59.44	64.01	4.57	1.27	
		68.58	77.72	9.14	0.93	
		99.06	109.73	10.67	0.31	
	Including	102.11	103.63	1.52	1.06	
		118.87	129.54	10.67	0.21	
		134.11	176.78	42.67	1.52	
	Including	163.07	176.78	13.72	3.84	
	with	163.07	164.59	1.52	27.35	
	and with	172.21	175.26	3.05	2.85	
CMR26-166		0.00	35.05	35.05	0.40	Alpha Bowl
TD = 48.77m	Including	21.34	32.00	10.67	0.94	
End in Min: Yes	with	21.34	24.38	3.05	2.23	
		44.20	48.77	4.57	0.25	
CMR26-170		0.00	80.77	80.77	1.86	Alpha Bowl
TD = 80.77m	Including	1.52	60.96	59.44	2.41	
End in Min: Yes	with	24.38	35.05	10.67	11.82	
	with	24.38	27.43	3.05	39.96	

Hole ID		From (m)	To (m)	Length (m)	Au (g/t)	Target
CMR26-171		1.52	21.34	19.81	0.50	Adit
TD = 169.16m	Including	3.05	19.81	16.76	0.57	
End in Min: Yes	with	3.05	10.67	7.62	0.90	
		45.72	64.01	18.29	0.33	
	Including	50.29	62.48	12.19	0.47	
		99.06	102.11	3.05	1.12	
		114.30	124.97	10.67	0.18	
		134.11	169.16	35.05	0.66	
	Including	143.26	161.54	18.29	1.00	
	with	146.30	155.45	9.14	1.63	

Note: All reported intercepts are reported as downhole lengths, as insufficient data exists to determine true widths. Select composites utilizing 0.10, 0.30 or 0.50 g/t Au cut-offs, with a maximum 3.2 m continuous (two sample) below the cut-off inclusion.

Table 2: Drill Hole Collar Locations and Orientations

Hole ID	Type	Azimuth (o)	Dip (o)	Length (m)	UTM E	UTM N	Purpose
CMD26-054	DDH	120	-55	379.02	552146	6917632	MRE
CMR26-139	RC	120	-55	48.77	551984	6917646	Exploration
CMR26-140	RC	120	-75	187.45	551984	6917646	Exploration
CMR26-143	RC	120	-55	96.01	551920	6917683	Exploration
CMR26-144	RC	120	-55	124.97	551920	6917683	Exploration
CMR26-145	RC	120	-55	126.49	552035	6917727	Exploration
CMR26-146	RC	120	-55	141.73	551869	6917597	Exploration
CMR26-147	RC	120	-55	170.69	551691	6917586	Exploration
CMR26-148	RC	120	-55	105.69	551642	6917502	Exploration
CMR26-149	RC	120	-55	41.15	551752	6917544	Exploration
CMR26-150	RC	120	-75	105.16	551752	6917544	Exploration
CMR26-151	RC	120	-75	132.59	551704	6917460	Exploration
CMR26-160	RC	110	-55	147.83	552327	6917793	MRE
CMR26-161	RC	110	-75	144.78	552327	6917793	MRE
CMR26-162	RC	110	-55	166.12	552508	6917809	MRE

Hole ID	Type	Azimuth (o)	Dip (o)	Length (m)	UTM E	UTM N	Purpose
CMR26-163	RC	110	-55	176.78	552393	6917756	MRE
CMR26-166	RC	110	-55	48.77	552204	6918399	MRE
CMR26-170	RC	110	-54	80.77	552243	6918386	MRE
CMR26-171	RC	110	-55	169.16	552495	6917871	MRE

Qualified Person

Tectonic Metals' disclosure of technical or scientific information in this press release has been reviewed, verified and approved by Peter Kleespies, M.Sc., P.Geo., Chief Geological Officer, who is a Qualified Person in accordance with Canadian regulatory requirements set out in National Instrument 43-101.

Analytical work for the 2026 Flat project drilling program was performed by ALS Global ("ALS"), an internationally recognized and accredited laboratory independent of Tectonic. On-site, core and reverse circulation samples were sealed in security-tagged bags and shipped under strict chain-of-custody protocols to the Lynden Transport logistics operator in Anchorage, Alaska, for delivery to ALS facilities in Vancouver, British Columbia.

Upon arrival at the laboratory, samples were dried, crushed to 2 mm and riffle split into nominal 500-gram subsample aliquots (prep codes CRU-31, SPL-32a). One portion was analyzed for gold using PhotonAssay™ (ALS code Au-PA01). PhotonAssay™ uses high-energy X-rays to determine gold content from a large sample aliquot, typically 500 g of crushed material. The method is non-destructive and is particularly suited to gold systems where larger sample aliquots may improve representativity. If additional nominal 500-gram PhotonAssay™ analysis splits are conducted for a given sample, results from all splits are combined on a weight average basis. A second portion was pulverized such that 85% of the sample passed 75 µm, (PUL-31) and was analyzed by four-acid digestion with ICP-MS finish for 48 elements (ME-MS61), along with aqua regia digestion with ICP-MS finish for trace levels of mercury (Hg-MS42).

Quality assurance and quality control (QA/QC) protocols included the insertion of certified reference material every 20 samples, blank samples at rate of every 25 samples and field duplicate samples (split from the original 1.5 m for RC or 1.5 m for core intervals) every 25 samples. All QA/QC results returned values within acceptable limits.

About Tectonic Metals Inc.

Tectonic Metals Inc. is a mineral exploration company focused on exploring and developing its flagship Flat Gold Project in southwestern Alaska, covering 99,840 acres of predominantly Native-owned land belonging to Doyon, Ltd., a leading Alaska Native Regional Corporation and one of Tectonic's largest shareholders. The current focus is on advancing the Chicken Mountain target, one of six multi-kilometre-scale intrusion zones at the Flat Gold Project, towards the Company's maiden Mineral Resource Estimate in Q1 2027.

Founded by key members of the Kaminak Gold team behind the discovery and advancement of the Coffee Gold Project, which was acquired by Goldcorp for \$520 million in 2016, Tectonic brings a proven track record in exploration, project advancement, capital markets and value creation.

Collectively, the team has helped identify more than 40 million ounces of gold, advanced 20 projects through to feasibility, permitted 25 projects, completed over \$6 billion in mergers and acquisitions and raised more than \$6 billion in capital.

Tectonic's mission is to be a shift in the game: working for our shareholders and the communities where we operate, putting people first, playing big and staying true to our word every step of the way.

On behalf of Tectonic Metals Inc.,
Tony Reda, President and Chief Executive Officer

For further information about Tectonic Metals Inc. or this news release, please visit our website at www.tectonicmetals.com or contact:

Keren Yun, Vice President, Investor Relations
1-888-685-8558 or investorrelations@tectonicmetals.com

Cautionary Note Regarding Forward-Looking Statements, Historical Information and Visual Observations

This news release contains "forward-looking statements" and "forward-looking information" (collectively, "forward-looking statements") within the meaning of applicable Canadian securities laws. All statements herein that are not statements of historical fact may be deemed to be forward-looking statements. Forward-looking statements are often, but not always, identified by words such as "may," "will," "should," "anticipate," "believe," "expect," "intend," "plan," "estimate," "potential," "target," or similar terminology, or that events or conditions "may" or "will" occur.

Forward-looking statements in this release include, but are not limited to, statements regarding: the potential for mineralization at Tectonic's projects; the nature, scope, and timing of future exploration activities; the interpretation of geological observations; the possible size or scale of mineralized systems; the receipt of regulatory approvals, and the anticipated benefits of current and future exploration programs.

This release may also refer to historical information, including results from past exploration activities and placer production figures. Any such historical information has not been independently verified by Tectonic, may not be reliable, and should not be relied upon as current, NI 43-101 compliant data.

In addition, this release contains, detailed geological notes, and descriptive observations such as alteration styles, mineralogy and visible gold. These observations are preliminary in nature, may not be representative of the entire interval or system, and should not be relied upon as a guarantee of mineralized assay results or as the basis for any investment decision. Investors and readers are cautioned that visual estimates, core photographs, and geological descriptions are not substitutes for laboratory assay results and do not demonstrate the economic viability of any mineral deposit.

Forward-looking statements are not guarantees of future performance. They are based on a number of assumptions made as of the date such statements are provided, including, among others: assumptions regarding future gold and other metal prices; currency exchange and interest rates; favourable operating and political conditions; timely receipt of permits and regulatory approvals; availability of labour, equipment, and services; stability of financial and capital markets; availability of financing on acceptable terms; accuracy of exploration data and geological models; and the ability to successfully advance planned exploration programs. Many of these assumptions are beyond the control of Tectonic and may prove to be incorrect.

Forward-looking statements are subject to known and unknown risks, uncertainties, and other factors that may cause actual results, performance, or achievements to differ materially from those expressed or implied. These risks include, without limitation: risks inherent to mineral exploration and development; volatility of commodity

prices; changes in laws, regulations, and policies; delays or inability to obtain required approvals and permits; availability of financing; general economic, political, and market conditions; labour disputes and shortages; equipment and supply risks; environmental and social risks; competition; inaccuracies in exploration results or geological interpretations; and other risks detailed from time to time in the Company's continuous disclosure filings.

Although management believes the expectations expressed in such forward-looking statements are reasonable as of the date made, there can be no assurance they will prove to be correct. Readers are cautioned not to place undue reliance on forward-looking statements, historical information, or preliminary visual geological observations. Actual results and future events may differ materially from those anticipated. All forward-looking statements contained in this news release are expressly qualified by this cautionary statement. Tectonic disclaims any intention or obligation to update or revise forward-looking statements, whether as a result of new information, future events, or otherwise, except as required by applicable securities laws.

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

-
- ¹ January 15, 2026 News Release: Tectonic Metals Drilling Transforms Alpha Bowl from Discovery to Emerging Large-Scale Resource Growth Opportunity: 820 m × 600 m × 400 m Gold Footprint Defined
- ² September 10, 2025 News Release: Tectonic Metals Intersects 2.23 g/t Au Over 41.15 Metres, Including 4.00 g/t Au Over 21 Metres With 13.25 g/t Au Over 4.57 Metres, in First 2025 RC Drill Hole at Flat Gold Project
- ³ December 22, 2025 News Release: Tectonic Metals Drills 4.05 g/t Au Over 30.48 Metres, Including 8.84 g/t Au Over 13.72 Metres at Flat Gold Project, Alaska