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G Mining Ventures Extends High-Grade Mineralization at Gurupi and Confirms Continuity at Depth at TZ

BROSSARD, QC, September 16, 2026 – G Mining Ventures Corp. ("**GMIN**" or the "**Corporation**") (TSX:GMIN | OTCQX:GMINF) today provides an update on its exploration drilling activities completed at its wholly owned Gurupi Project ("**Gurupi**" or the "**Project**") in Maranhão state, Brazil and Tocantinzinho mine ("**TZ**") in Pará State, Brazil. At Gurupi, drilling continues to demonstrate extensions to known mineralization at the Blanket ("**Blanket**") and Mandiocal ("**Mandiocal**") deposits and while maiden drilling at the Grodiocal target ("**Grodiocal**") has confirmed a new near-surface gold discovery. At TZ, drilling below the current pit design confirms the continuity of mineralization at depth, while regional exploration is identifying additional opportunities across a broader mineralized corridor.

*Intercepts are indicated in metres ("**m**") and grade in grams per tonne of gold ("**g/t Au**").*

New highlights include:

Gurupi

- **Blanket:** Broad intercepts extend mineralization approximately 250 metres beyond the 2025 Mineral Resource Estimate ("**MRE**"), with results including **79.6 m at 1.78 g/t Au and 63.5 m at 1.28 g/t Au**
- **Mandiocal:** Mineralization extended up to 125 m below the 2025 MRE pit shell, including **48.4 m at 1.32 g/t Au and 35.0 m at 1.37 g/t Au**
- **Grodiocal:** Maiden drilling confirmed a new, near-surface gold discovery, highlighted by **23.0 m at 1.97 g/t Au**, **including 9.0 m at 4.24 g/t Au and 10.0 m at 3.42 g/t Au**
- An updated MRE is expected to be complete before year-end, which will form the basis of a Preliminary Economic Assessment ("**PEA**") targeted to be completed by the end of 2026

TZ

- Drilling up to **150 metres below the current pit design** confirms continuity of mineralization at depth
- Results include **78.1 m at 1.81 g/t Au**, **including 16.0 m at 4.34 g/t Au and 51.0 m at 1.31 g/t Au**, including **7.80 m at 6.42 g/t Au**
- Regional exploration has defined a **15 km by 3 km mineralized corridor** hosting the Tocantinzinho deposit and multiple satellite targets.

Julie-Anaïs Debreil, Vice-President Geology & Resources, commented: *"The results from our 2026 exploration programs continue to validate the significant potential we see across both Gurupi and Tocantinzinho. At Gurupi, drilling has successfully extended mineralization at Blanket and Mandiocal while confirming a new gold discovery at Grodiocal, further demonstrating the district-scale potential of the Project. At TZ, drilling below the current pit design continues to confirm the continuity of mineralization at depth, while regional exploration is identifying additional opportunities across a broader mineralized corridor. As we advance an updated MRE and PEA at Gurupi, these programs continue to strengthen our pipeline of organic growth opportunities in Brazil."*

Gurupi Demonstrates District-Scale Growth Potential

Gurupi hosts approximately 43.5 million tonnes ("**Mt**") grading 1.31 g/t Au, which contain 1.8 million ounces ("**Moz**") of Indicated Resources and 18.5 Mt grading 1.29 g/t Au containing 0.8 Moz of Inferred Resources as estimated in the 2025 MRE, distributed across the Blanket, Contact, Chega Tudo and Mandiocal deposits (Figure 1). Since exploration drilling resumed in November 2025, the Corporation has completed 32,610 m in 186 holes across Blanket, Mandiocal and Grodiocal. The program is testing extensions to existing mineralized systems and evaluating the newly discovered Grodiocal target along the prospective Chega Tudo-Mandiocal corridor.

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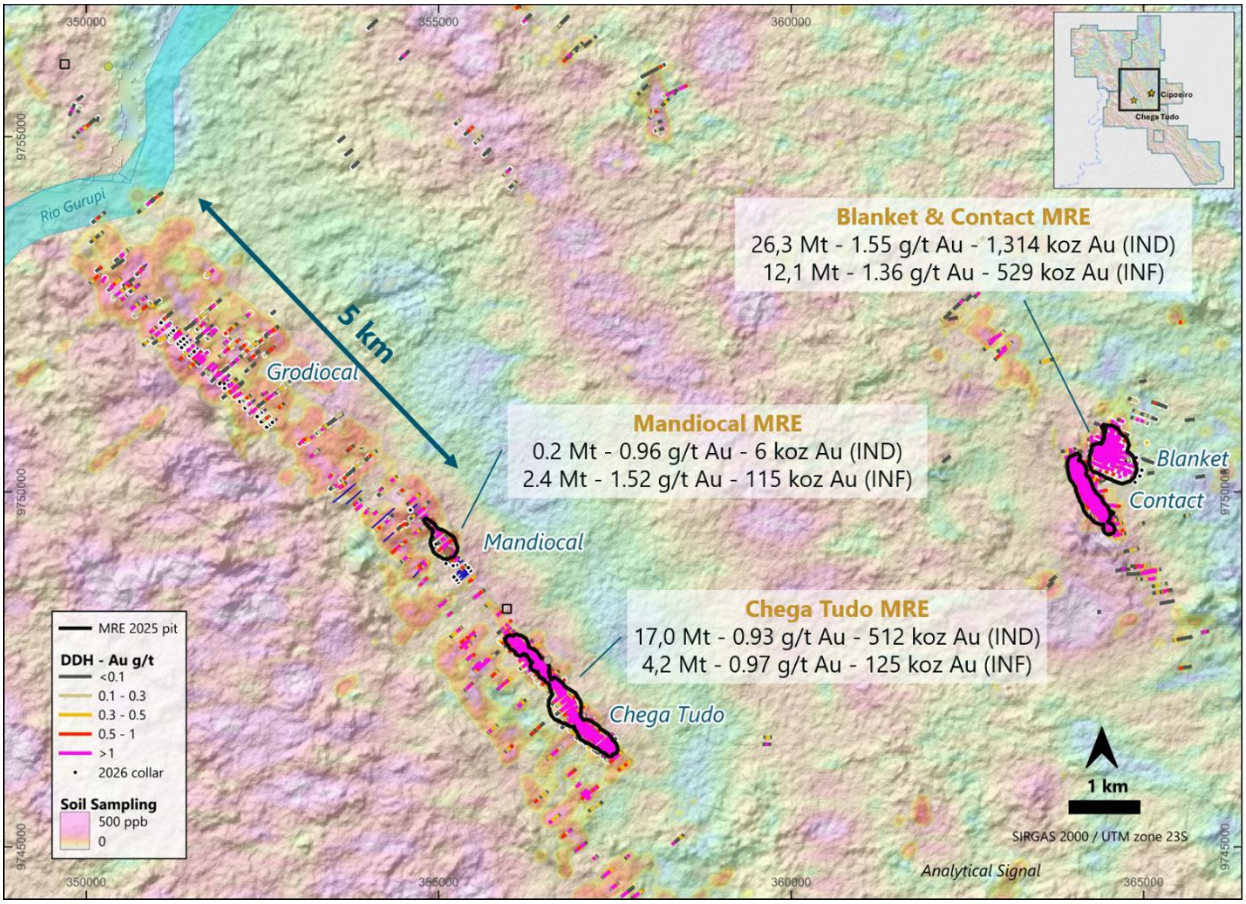
Figure 1 - Gurupi Deposits



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Blanket Drilling Intersects Mineralization Beyond Current Resource Limits

At Blanket, drilling continues to test the potential for further extensions of mineralization beyond the current MRE. Nineteen diamond drill holes for 6,323 m have been completed with assay results received for seven holes and results pending for 12 holes (Table 1). Recent drilling has intersected mineralization approximately 250 m beyond the current MRE, supporting the interpretation of down-plunge continuity and indicating that the deposit remains open for follow-up drilling (Figure 2a - Section through Blanket Deposit a, 2b and 2c). Structural analysis indicates that multiple folding events have enhanced both the thickness and grade distribution of mineralization, creating broad zones that remain only partially tested. Results from the ongoing program support continued evaluation of the deposit along plunge and at depth.

Table 1: Significant Blanket Drilling Highlights

Hole ID		From (m)	To (m)	Au (g/t Au)	Length* (m)	Composite
GUD-26-019		202.0	234.0	0.67	32.0	32.0 m at 0.67 g/t Au
GUD-26-021		254.0	284.0	1.38	30.0	**30.0 m at 1.38 g/t Au**
	Incl.	*254.0*	*263.1*	*2.21*	*9.1*	***9.1 m at 2.21 g/t Au***
	And	*265.0*	*269.0*	*2.64*	*4.0*	*4.0 m at 2.64 g/t Au*
GUD-26-023		170.0	233.5	1.28	63.5	**63.5 m at 1.28 g/t Au**
	Incl.	*197.0*	*210.5*	*3.21*	*13.5*	***13.5 m at 3.21 g/t Au***
GUD-26-026		240.0	272.5	2.28	32.5	**32.5 m at 2.28 g/t Au**
	Incl.	*240.0*	*247.0*	*6.78*	*7.0*	*7.0 m at 6.78 g/t Au*
GUD-26-029		145.5	225.1	1.78	79.6	**79.6 m at 1.78 g/t Au**
	Incl.	*215.3*	*225.1*	*3.49*	*9.8*	***9.8 m at 3.49 g/t Au***
	And	*180.7*	*185.7*	*3.17*	*5.0*	*5.0 m at 3.17 g/t Au*

**True width estimated at 95% of the length*

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Figure 2a - Section through Blanket Deposit

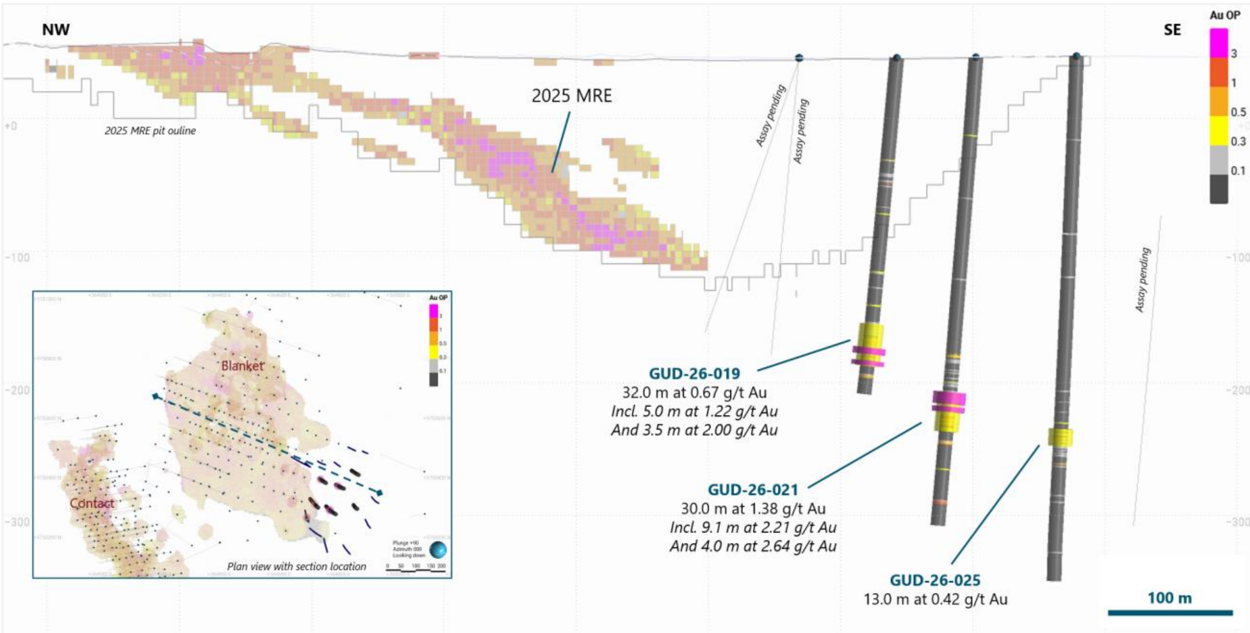

Figure 2b - Section through Blanket Deposit

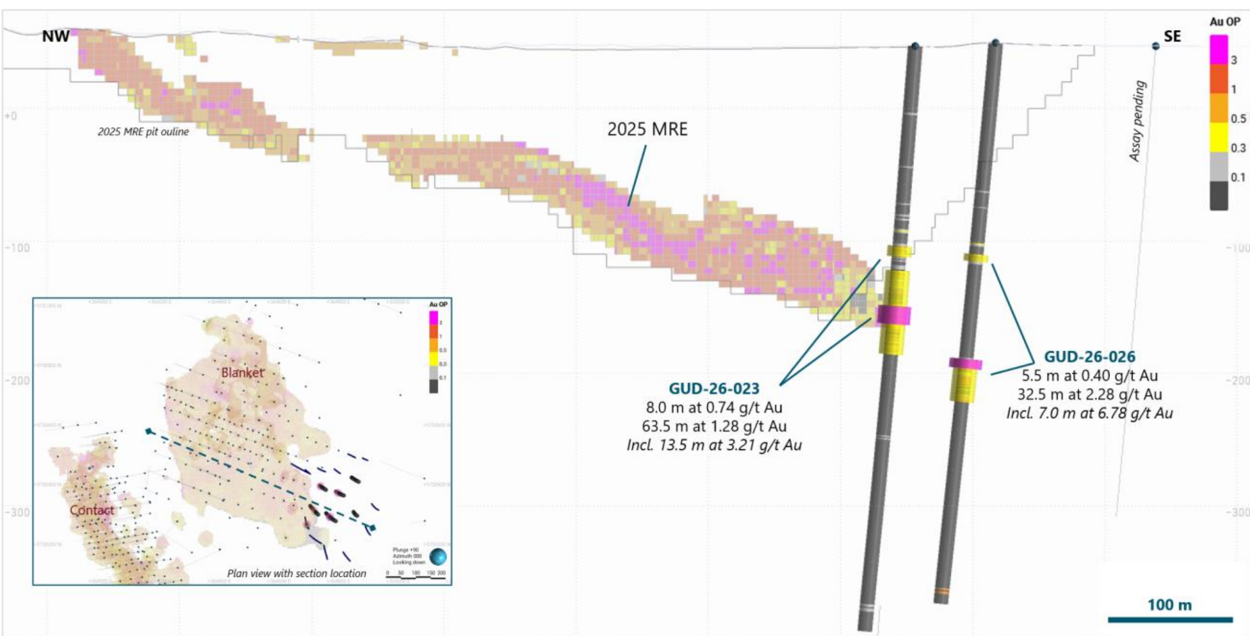

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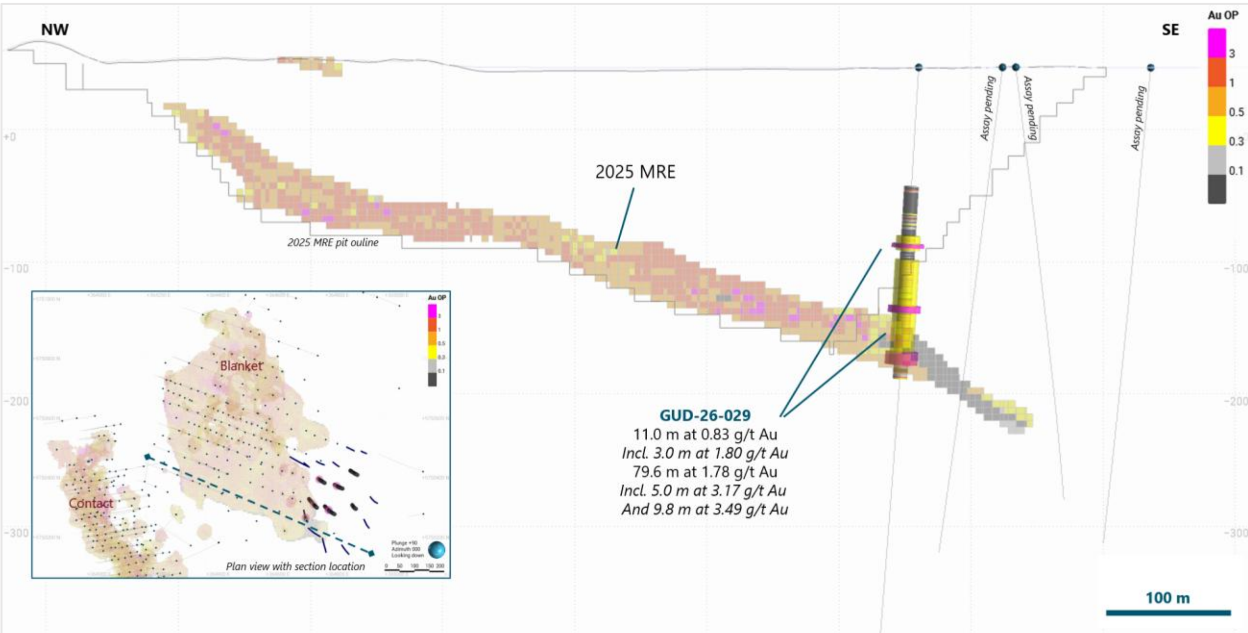
Figure 2c - Section through Blanket Deposit



Mandiocal Drilling Confirms Down-Plunge Continuity

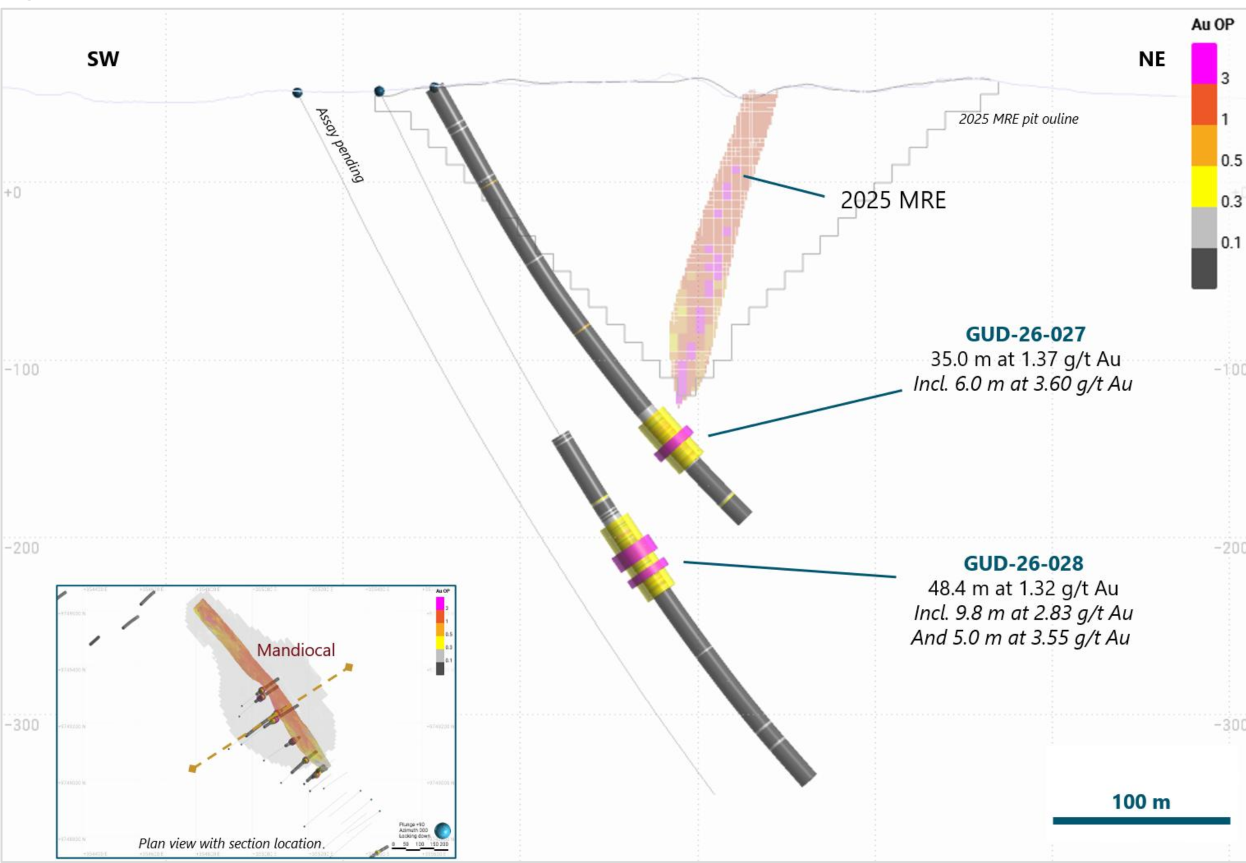
At Mandiocal, gold mineralization is hosted within a dacitic volcanic unit. Twenty-four diamond drill holes for 6,787 m have been completed, with assay results received for 13 holes and results pending for 11 holes (Table 2). The objective was to evaluate the lateral and depth extensions of the deposit. Drilling has intersected mineralization up to 125 m below the 2025 MRE pit shell while demonstrating increased thickness of the mineralized system at depth (Figure). These results support the interpretation of southeast down-plunge continuity and indicate that mineralization remains open beyond the limits of the current resource model.

Table 2: Significant Mandiocal Drilling Highlights

Hole ID		From (m)	To (m)	Au (g/t Au)	Length* (m)	Composite
GUD-26-027		222.5	257.5	1.37	35.0	**35.0 m at 1.37 g/t Au**
	Incl.	*239.5*	*245.5*	*3.60*	*6.0*	*6.0 m at 3.60 g/t Au*
GUD-26-028		276.5	324.9	1.32	48.4	**48.4 m at 1.32 g/t Au**
	Incl.	*293.0*	*302.8*	*2.83*	*9.8*	***9.8 m at 2.83 g/t Au***
	Incl.	*308.8*	*313.8*	*3.55*	*5.0*	***5.0 m at 3.55 g/t Au***
GUD-26-030		251.5	284.0	0.82	32.5	32.5 m at 0.82 g/t Au
	Incl.	*261.5*	*270.5*	*1.24*	*9.0*	***9.0 m at 1.24 g/t Au***
GUD-26-031		216.5	251.0	0.77	34.5	34.5 m at 0.77 g/t Au
GUD-26-033		183.0	228.0	0.55	45.0	45.0 m at 0.55 g/t Au
GUD-26-034		170.2	197.0	0.72	26.8	26.8 m at 0.72 g/t Au
GUD-26-035		210.8	234.3	0.64	23.5	23.5 m at 0.64 g/t Au

**True width estimated at 85% of the length*

Figure 3 - Section of Mandiocal deposit



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Maiden Drilling Confirms the Grodiocal Gold Discovery

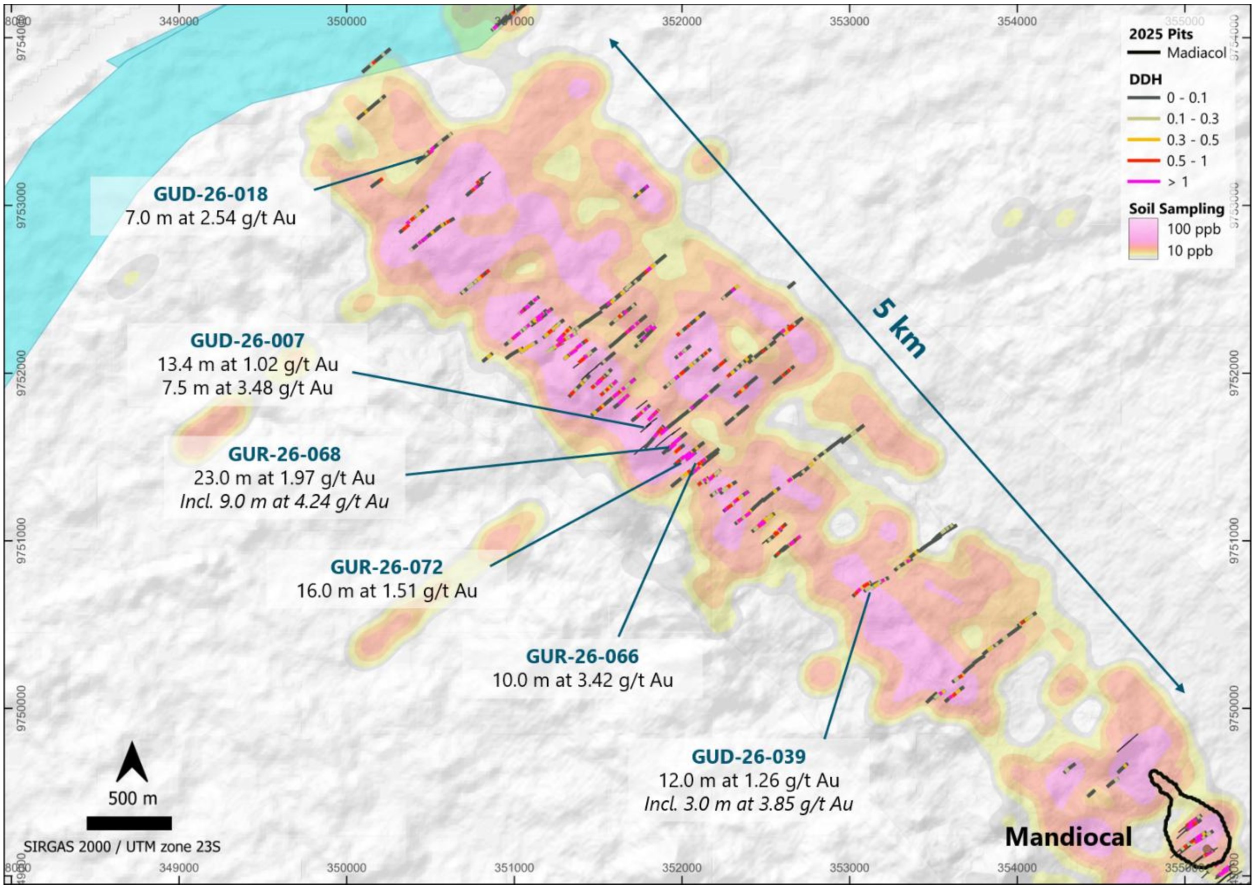
Grodiocal is a newly identified discovery located northwest of Mandiocal along the prospective Chega Tudo trend, where no historical drilling had previously been completed. The maiden program comprised 17,667 m in 127 holes, including 22 diamond drill holes and 105 Reverse Circulation holes, and identified multiple zones of near-surface gold mineralization within a corridor extending approximately 5 km in strike length and up to 1 km in width (Table 3). Mineralization is hosted within deformed sedimentary rocks of the Chega Tudo Formation. The results establish Grodiocal as a priority target for follow-up drilling to better define the geometry, continuity, and extent of the mineralized zones (Figure 4).

Table 3: Significant Grodiocal Drilling Highlights

Hole ID		From (m)	To (m)	Au (g/t Au)	Length* (m)	Composite
GUD-26-007		19.6	33.0	1.02	13.4	13.4 m at 1.02 g/t Au
		55.5	63.0	3.48	7.5	**7.5 m at 3.48 g/t Au**
GUD-26-010		139.5	147.3	1.59	7.8	7.8 m at 1.59 g/t Au
GUD-26-017		97.5	109.5	1.09	12.0	12.0 m at 1.09 g/t Au
GUD-26-022		92.0	95.0	4.31	3.0	3.0 m at 4.31 g/t Au
GUR-26-018		74.0	81.0	2.54	7.0	**7.0 m at 2.54 g/t Au**
GUR-26-024		40.0	47.0	1.62	7.0	7.0 m at 1.62 g/t Au
GUR-26-039		63.0	75.0	1.26	12.0	**12.0 m at 1.26 g/t Au**
	Incl.	*65.0*	*68.0*	*3.85*	*3.0*	*3.0 m at 3.85 g/t Au*
GUR-26-057		61.0	70.0	1.40	9.0	9.0 m at 1.40 g/t Au
	Incl.	*61.0*	*64.0*	*3.54*	*3.0*	*3.0 m at 3.54 g/t Au*
GUR-26-059		2.0	26.0	0.60	24.0	24.0 m at 0.60 g/t Au
GUR-26-066		23.0	33.0	3.42	10.0	**10.0 m at 3.42 g/t Au**
GUR-26-068		51.0	74.0	1.97	23.0	**23.0 m at 1.97 g/t Au**
	Incl.	*55.0*	*64.0*	*4.24*	*9.0*	***9.0 m at 4.24 g/t Au***
GUR-26-072		84.0	100.0	1.51	16.0	**16.0 m at 1.51 g/t Au**
	Incl.	*91.0*	*95.0*	*3.76*	*4.0*	*4.0 m at 3.76 g/t Au*
GUR-26-073		80.0	85.0	2.02	5.0	5.0 m at 2.02 g/t Au
GUR-26-076		17.0	29.0	0.87	12.0	12.0 m at 0.87 g/t Au

**True width estimated at 85% of the length*

Figure 4 - New Grodiocal Discovery



Results from the Gurupi exploration program will be evaluated for inclusion in an updated MRE. The Corporation is also advancing a PEA targeted for year-end 2026, which is expected to evaluate potential development scenarios for the Project.

TZ Continues to Deliver Near-Mine and District-Scale Opportunities

While Gurupi represents an important future growth platform, TZ remains the foundation of GMIN's Brazilian operations and a key source of near-mine organic growth. Exploration at the operation is focused on testing mineralization below the current pit design and advancing a growing pipeline of regional targets across the broader district. Together, these programs are intended to support future resource evaluation and mine-planning opportunities around GMIN's cornerstone producing asset in Brazil.

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TZ Drilling Confirms Mineralization Below the Current Pit

Recent drilling completed up to 150 m beneath the current pit design continues to demonstrate the continuity of mineralization at depth and provides potential for mineral resource conversion or additions, subject to additional drilling, geological modelling and economic evaluation (Figure 5). Recent drilling from four holes (2,548 m) returned broad mineralized intervals supporting the extension of the mineralized system below currently defined mining limits (Table 4).

Table 4: Significant TZ Drilling Highlights

Hole ID		From (m)	To (m)	Au (g/t Au)	Length (m)	Composite
BRZ-25-121		369.4	447.5	1.81	78.1	**78.1 m at 1.81 g/t Au**
	Incl.	*427.0*	*443.0*	*4.34*	*16.0*	*16.0 m at 4.34 g/t Au*
	And	*461.5*	*466.3*	*1.48*	*4.8*	*4.8 m at 1.48 g/t Au*
		491.0	506.0	1.11	15.0	15.0 m at 1.11 g/t Au
BRZ-26-129		502.5	513.0	4.62	10.5	**10.5 m at 4.62 g/t Au**
		611.0	630.0	1.52	19.0	19.0 m at 1.52 g/t Au
	Incl.	*612.0*	*616.0*	*4.97*	*4.0*	*4.0 m at 4.97 g/t Au*
BRZ-26-132		563.0	569.0	1.30	6.0	6.0 m at 1.30 g/t Au
BRZ-26-134		371.0	422.0	1.31	51.0	**51.0 m at 1.31 g/t Au**
	Incl.	*382.0*	*389.8*	*6.42*	*7.8*	***7.8 m at 6.42 g/t Au***
		430.0	457.0	1.08	27.0	27.0 m at 1.08 g/t Au
	Incl.	*440.0*	*446.0*	*3.03*	*6.0*	*6.0 m at 3.03 g/t Au*
		550.0	554.0	1.87	4.0	4.0 m at 1.87 g/t Au

**True width estimated at 85% of the length*

These results improve the geological understanding of the mineralized system below the current pit design and identify areas for continued drilling and evaluation in future resource and mine-planning studies.

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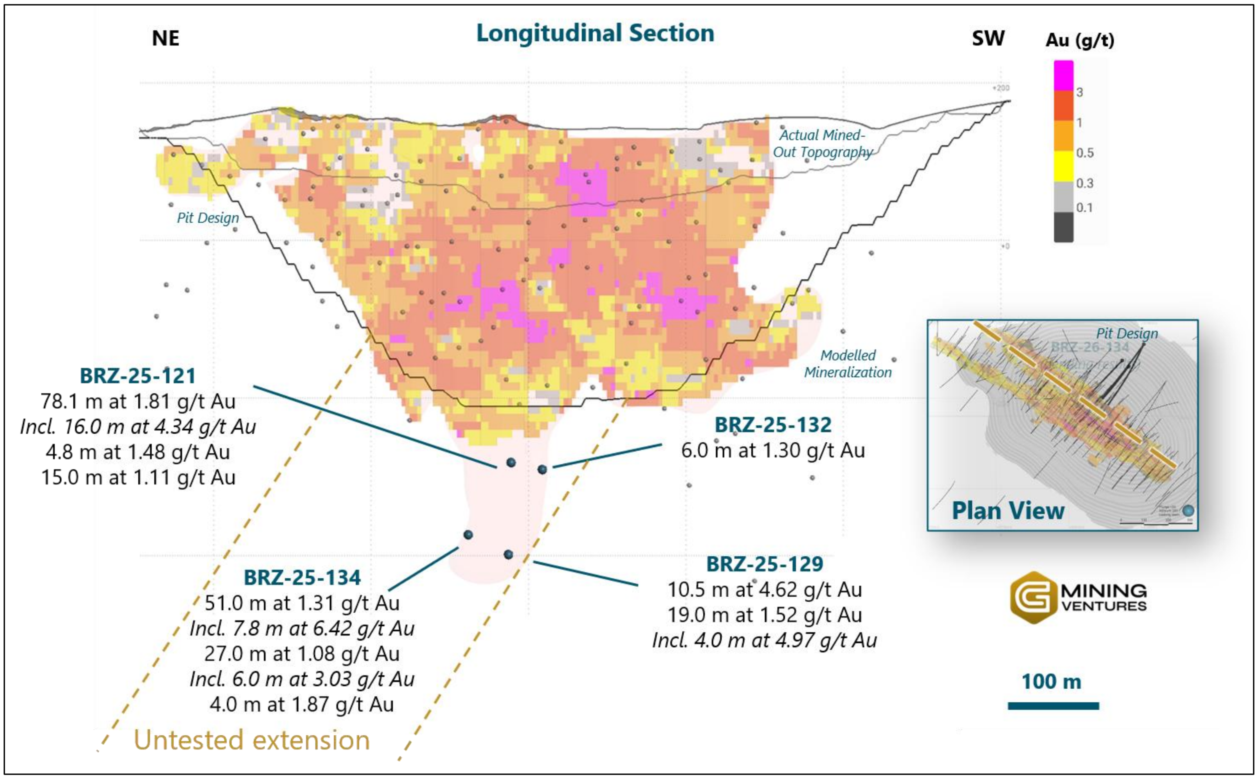
Figure 5 – Long section of the TZ deposit



Regional Program Advances TZ Exploration Pipeline

Beyond the existing deposit, regional exploration has established a new district-scale exploration framework centered on a 15-km by 3-km mineralized transtensional corridor that hosts the TZ deposit and numerous satellite targets. Exploration is increasingly focused on structural intersections between the main NW-SE (TZ trend) and E-W structures, which are interpreted to be key controls on mineralization. This work has identified multiple priority targets, providing a growing pipeline of near-mine and regional growth opportunities.

Exploration along newly defined trends has delineated several mineralized zones over a strike length exceeding 3 km and has returned rock sample assays of up to **29.8 g/t Au**, reinforcing the potential for the discovery of additional mineralization within the broader TZ district.

Next Steps

Exploration activities across Gurupi and TZ continue to advance according to plan. Follow-up drilling is underway at Blanket, Mandiocal and Grodiocal while an updated Gurupi MRE and PEA remain targeted for year-end 2026. At TZ, drilling continues below the current pit design and across regional targets within the recently defined mineralized corridor.

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Year-to-date, the Corporation has completed approximately 33,600 m of the accelerated 65,000 m program at Gurupi, 14,500 m of the 25,000 m program at TZ. Exploration results from approximately 31,000 m drilled at GMIN's wholly owned Oko Project, Guyana, will be reported in a separate news release at a later date.

Sampling and Quality Assurance/Quality Control ("QA/QC") Disclosure

Gurupi assay samples are prepared at ALS Chemex in Parauapebas, Brazil, and Tocantinzinho assay samples are prepared at ALS Chemex in Cuiaba, Brazil. Samples from both projects are analyzed at an accredited laboratory in Lima, Peru, using fire assay and Inductively Coupled Plasma methods. Standard preparation includes crushing to 70% passing 2 mm and pulverizing 250 g to 85% passing 75 µm. Gold assays are performed using a 30 g fire assay with atomic absorption finish, with samples returning >10 g/t Au re-assayed by fire assay with gravimetric finish. When visible gold is present, a 1 kg split is pulverized to 95% passing 106 µm and subjected to screen fire assay for coarse gold evaluation. Duplicate analyses are also completed for added quality control. For a complete description of Gurupi's sample preparation, analytical methods and QA/QC procedures, refer to the technical report for the Gurupi Project dated April 8, 2025 (effective date February 3, 2025), entitled “Mineral Resource Estimate NI 43-101 Technical Report Gurupi Project”. For TZ, refer to the technical report dated April 8, 2025 (effective date February 3, 2025), entitled “Feasibility Study – NI 43-101 Technical Report, Tocantinzinho Gold Project”.

The Corporation maintains a rigorous QA/QC program, including the routine insertion of certified standards, blanks, and field duplicates (approximately 10% of all samples). QA/QC results are closely monitored, and any failures are re-assayed to ensure the reliability of reported results.

Qualified Person

The technical content of this press release has been reviewed and approved by Julie-Anaïs Debreil, Vice President Geology & Resources of GMIN, who is a Qualified Person as defined by National Instrument 43-101 Standards of Disclosure for Mineral Projects.

About G Mining Ventures Corp.

G Mining Ventures Corp. is a mining company engaged in the development, operation and exploration of precious metals projects. GMIN is well-positioned to grow into the next mid-tier precious metals producer by leveraging strong access to capital and proven development expertise. GMIN is currently anchored by the Tocantinzinho Mine in Brazil, supported by the Gurupi Project in Brazil and the Oko West Project and Oko-Ghanie Project in Guyana — all with

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significant exploration upside and located in mining-friendly jurisdictions. GMIN trades on the TSX under the symbol GMIN.

Additional Information

For further information on GMIN, please visit the website at www.gmin.gold or contact:

Jean-François Lemonde
Vice President, Investor Relations
514.299.4926
Jflemonde@gmin.gold

Appendix

Table 6: Collar coordinates of the released holes

Hole ID	Target	Easting	Northing	Elevation	Dip	Azimut	System
GUD-26-019	Blanket	364799	9750372	46	-85	295	SIRGAS 2000 / UTM zone 23S
GUD-26-021	Blanket	364859	9750353	74	-85	295	SIRGAS 2000 / UTM zone 23S
GUD-26-023	Blanket	364773	9750289	47	-85	305	SIRGAS 2000 / UTM zone 23S
GUD-26-026	Blanket	364832	9750267	39	-85	305	SIRGAS 2000 / UTM zone 23S
GUD-26-029	Blanket	364741	9750241	51	-85	330	SIRGAS 2000 / UTM zone 23S
GUD-26-027	Mandiocal	354979	9749155	56	-60	50	SIRGAS 2000 / UTM zone 23S
GUD-26-028	Mandiocal	354962	9749125	56	-62	50	SIRGAS 2000 / UTM zone 23S
GUD-26-030	Mandiocal	355042	9749068	63	-66	50	SIRGAS 2000 / UTM zone 23S
GUD-26-031	Mandiocal	354954	9749224	55	-66	46	SIRGAS 2000 / UTM zone 23S
GUD-26-033	Mandiocal	355185	9748984	57	-75	50	SIRGAS 2000 / UTM zone 23S
GUD-26-034	Mandiocal	354964	9749261	62	-60	50	SIRGAS 2000 / UTM zone 23S
GUD-26-035	Mandiocal	355103	9748989	62	-50	50	SIRGAS 2000 / UTM zone 23S
GUD-26-007	Grodiocal	351869	9751634	49	-50	50	SIRGAS 2000 / UTM zone 23S
GUD-26-010	Grodiocal	351783	9751559	71	-50	50	SIRGAS 2000 / UTM zone 23S
GUD-26-017	Grodiocal	352551	9752207	54	-50	50	SIRGAS 2000 / UTM zone 23S
GUD-26-022	Grodiocal	352053	9751396	52	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-018	Grodiocal	350473	9753306	49	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-024	Grodiocal	352324	9751105	53	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-039	Grodiocal	353026	9750674	53	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-057	Grodiocal	352027	9751482	47	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-059	Grodiocal	352173	9751373	52	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-066	Grodiocal	352021	9751502	39	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-068	Grodiocal	351918	9751541	53	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-072	Grodiocal	351962	9751456	50	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-073	Grodiocal	351303	9752087	54	-50	50	SIRGAS 2000 / UTM zone 23S
GUR-26-076	Grodiocal	351380	9752155	55	-50	50	SIRGAS 2000 / UTM zone 23S
BRZ-25-121	TZ	578347	9330806	120	-61	218	SIRGAS 2000 / UTM zone 26S
BRZ-26-129	TZ	578410	9330897	155	-59	215	SIRGAS 2000 / UTM zone 26S
BRZ-26-132	TZ	578410	9330897	155	-56	206	SIRGAS 2000 / UTM zone 26S
BRZ-26-134	TZ	578320	9330830	120	-65	219	SIRGAS 2000 / UTM zone 26S

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Cautionary Statement on Forward-Looking Information

All statements, other than statements of historical fact, contained in this press release constitute "forward-looking information" and "forward-looking statements" within the meaning of certain securities laws and are based on expectations and projections as of the date of this press release. While this press release focuses on results obtained from exploration activities at TZ and Gurupi, it also contains statements about exploration potential, additional exploration opportunities at TZ, multiple targets at Gurupi, continuity of mineralization at depth at TZ, GMIN's overall exploration strategy, GMIN's planned exploration works across its asset portfolio, and the milestones expected to be achieved at Gurupi by year end 2026 (e.g., updated MRE, PEA), all such statements being forward-looking in their essence and nature.

In particular, mineralized intervals reported in this press release are drill intercepts and may not represent true widths, except where noted. The potential quantity and grade of any exploration target or mineralized zone outside the current MRE is conceptual in nature, and there has been insufficient exploration to define a mineral resource in those areas.

Forward-looking statements contained in this press release include, without limitation, those related to (i) the completion of both an updated MRE and a PEA for Gurupi by the end of 2026, expected to strengthen GMIN's pipeline of organic growth opportunities; (ii) the continuity of mineralization at depth at TZ (below current pit design), providing potential for mineral resource conversion or additions; (iii) the potential for further extensions of mineralization beyond the current MRE for Gurupi; (iv) Gurupi's district-scale potential, also representing an important future growth platform; (v) the definition of a broader mineralized corridor hosting multiple targets at TZ; (vi) the strong exploration potential of the Blanket, Mandiocal and Grodiocal deposits at Gurupi, each of which remaining open for follow-up drilling; (vii) the advancement of a growing pipeline of regional targets across TZ's broader district, to reinforce its potential for the discovery of additional mineralization and to support future resource evaluation and mine-planning opportunities; and (viii) in general, the sections entitled "Gurupi Demonstrates District-Scale Growth Potential" "Tocantinzinho Continues to Deliver Near-Mine and District-Scale Opportunities" and "About G Mining Ventures Corp."; as well as the quoted comments of GMIN's Vice President, Geology & Resources.

Forward-looking statements are based on expectations, estimates and projections as of the time of this press release. Forward-looking statements are necessarily based upon a number of estimates and assumptions that, while considered reasonable by the Corporation as of the time of such statements, are inherently subject to significant business, economic and competitive uncertainties and contingencies. These estimates and assumptions may prove to be incorrect. Such assumptions include, without limitation, those relating to the price of gold and currency exchange rates, those relating to mineral reserves and resources as well as exploration targets, and those underlying the items listed in the above sections entitled "Gurupi Demonstrates District-Scale Growth Potential" "Tocantinzinho Continues to Deliver Near-Mine and District-Scale Opportunities" and "About G Mining Ventures Corp.".

Many of these uncertainties and contingencies can directly or indirectly affect, and could cause, actual results to differ materially from those expressed or implied in any forward-looking statements. There can be no assurance that, notably but without limitation, (i) the identified pipeline of near-mine and regional growth opportunities at TZ will lead to additional mineral reserves and, eventually, additional ounces of gold produced; (ii) the extension to Gurupi's known mineralization (notably the near-surface discovery at Gurupi's Grodiocal target) will lead to additional mineral resources; (iii) the validation of the exploration potential at both TZ and Gurupi will lead to highly prospective zones for further exploration and, eventually, to additional mineral resources at either or both sites; (iv) the improved geological understanding of TZ's mineralized system will translate into additional mineral reserves and, eventually, additional ounces of gold produced; (v) Brazil's regulatory environment will ensure timely decision-making allowing GMIN to achieve its planned Gurupi milestones; (vi) GMIN will achieve its stated exploration objectives for TZ and Gurupi; or (vii) GMIN will grow into the next mid-tier precious metals producer, as future events could differ materially from what is currently anticipated by the Corporation. In addition, there can be no assurance that Brazil and/or Guyana will remain mining friendly and prospective jurisdictions.

By their very nature, forward-looking statements involve inherent risks and uncertainties, both general and specific, and risks exist that estimates, forecasts, projections and other forward-looking statements will not be achieved or that assumptions do not reflect future experience. Forward-looking statements are provided for the purpose of providing information about management's expectations and plans relating to the future. Readers are cautioned not to place undue reliance on these forward-looking statements as a number of important risk factors and future events could cause the actual outcomes to differ materially from the beliefs, plans, objectives, expectations, anticipations, estimates, assumptions and intentions expressed in such forward-looking statements. All of the forward-looking statements made in this press release are qualified by these cautionary statements and those made in the Corporation's other filings with the securities regulators of Canada including, but not limited to, the cautionary statements made in the relevant sections of the Corporation's (i) Annual Information Form dated

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March 25, 2026, for the financial year ended December 31, 2025, and (ii) Management Discussion & Analysis. The Corporation cautions that the foregoing list of factors that may affect future results is not exhaustive, and new, unforeseeable risks may arise from time to time. The Corporation disclaims any intention or obligation to update or revise any forward-looking statements or to explain any material difference between subsequent actual events and such forward-looking statements, except to the extent required by applicable law.