ROCKY SHORE DRILLS 15.0 METRES OF 2.04 G/T AU INCLUDING 5.0 METRES OF 3.85 G/T AU, ANNOUNCES DISCOVERY OF THE LUCKY 13 GOLD ZONE

TORONTO, August 5, 2026 – Rocky Shore Gold Ltd. ("**Rocky Shore**" or the "**Company**") (**CSE: RSG**) (**OTCQB: RSGLF**) is pleased to announce the discovery of gold mineralization at the Lucky 13 Gold Zone identified during the Company's ongoing inaugural diamond drill program at the Lane Pond Gold Target, part of its 100%-owned Gold Anchor Project in central Newfoundland (see Map 1 below).

To date, the Lucky 13 Gold Zone has been intersected in numerous widely spaced drill holes along a potential strike length of 1,800 metres, a dip extent of up to more than 500 metres and ranges between 6.38 metres and 17.02 metres thick (interpreted to be approximately true thickness). The zone remains open in all directions and is observed to have increasing gold grades at depth, based on drill results to date.

To date, a total of 25 holes, comprising 8,086 metres have been completed, with samples from 15 holes, comprising 4,866 metres assayed and reported (see Map 2 below). Three holes (LP-26-01, 02 and 07) were reported in a news release dated June 10, 2026. Results from the remaining holes will be released when available. The Lucky 13 Gold Zone results are highlighted below (see Table 1 for full results).

- **15.02 metres grading 2.04 g/t Au, including 5.00 metres grading 3.85 g/t Au (LP-26-13)**
- **17.02 metres grading 0.65 g/t Au, including 8.70 metres grading 1.02 g/t Au (LP-26-07)**
- **13.00 metres grading 0.71 g/t Au, including 4.00 metres grading 1.37 g/t Au (LP-26-12)**
- **14.40 metres grading 0.60 g/t Au, including 6.10 metres grading 1.00 g/t Au (LP-26-19)**
- **8.11 metres grading 0.84 g/t Au, including 5.03 metres grading 1.10 g/t Au (LP-26-02)**
- **14.91 metres grading 0.44 g/t Au, including 3.99 metres grading 1.10 g/t Au (LP-26-01)**

Key Highlights

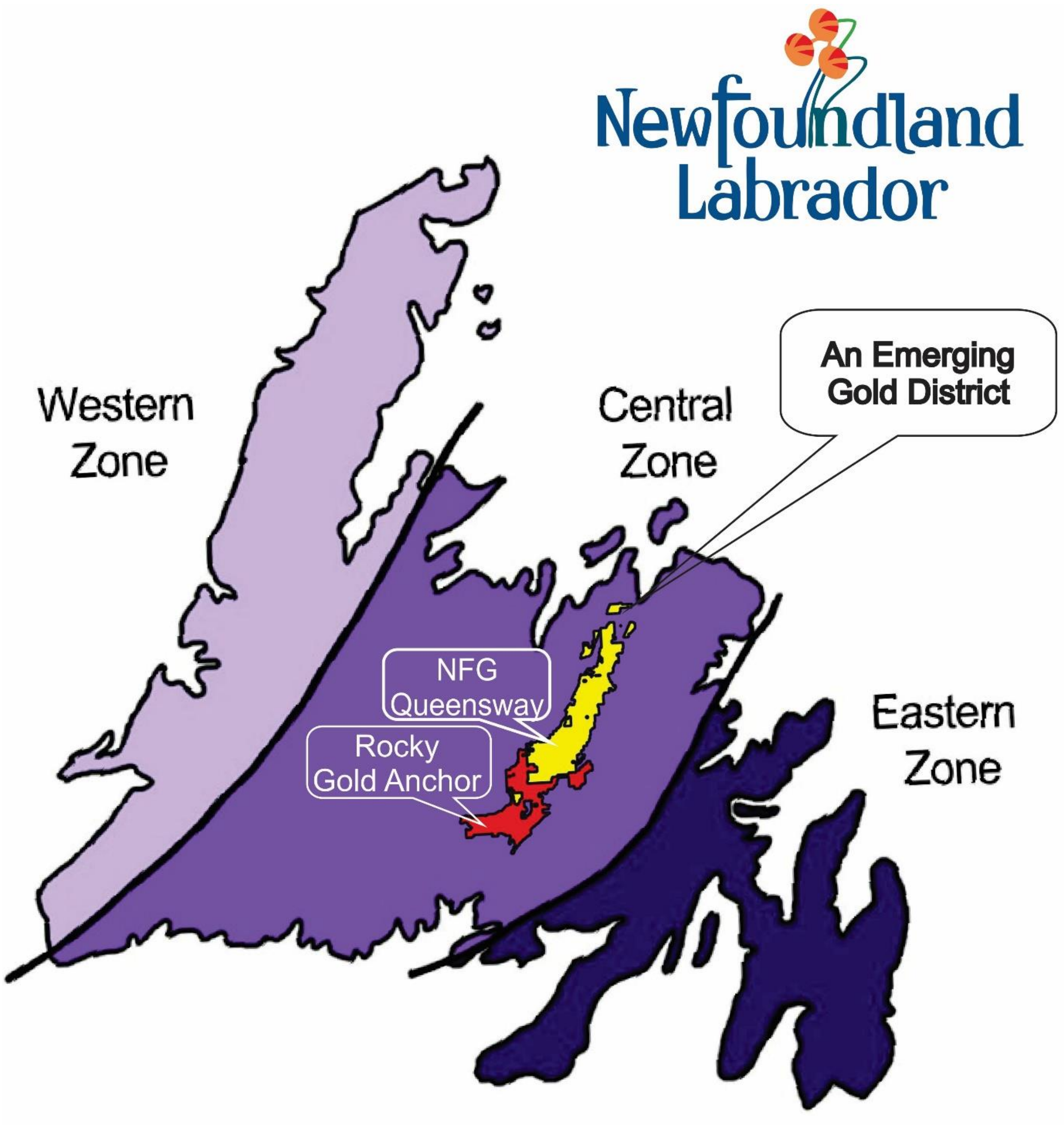
- Discovery of the Lucky 13 Gold Zone, interpreted as an orogenic hydrothermal gold system is associated within the Appleton Fault Corridor associated with an 11.0-kilometre-long geophysical anomaly termed the Lane Pond Gold Target. Only 15% of the Lane Pond Gold Target has been tested with shallow drill holes.

- Drill hole LP-26-13 represents the highest-grade (15.02 m grading 2.04 g/t Au) and deepest gold intersection (~300 metres vertical - see Map 3 below). Drilling at depth intersected a more intensely brittle-deformed interval characterized by stronger quartz veining, stockwork development, increased silicification, and substantially higher gold grades than holes drilled near surface.

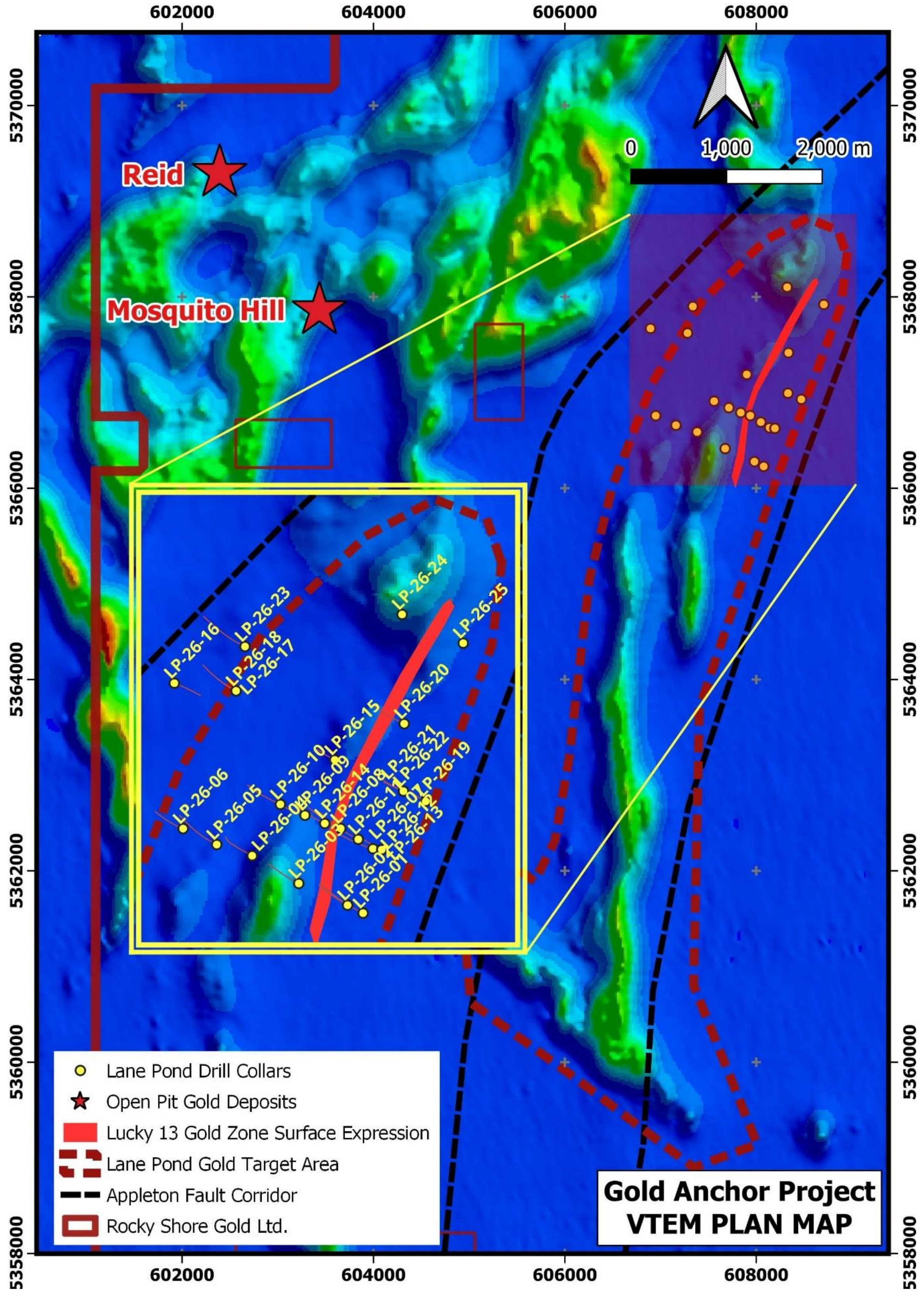
- A progressive change caused by structural upgrading within the Lucky 13 Gold Zone, from predominantly ductile to a brittle overprinting at depth, was observed in drill holes LP-26-12 and 13.

- The Lane Pond Gold Target now supports an emerging model in which localized structural reactivation and upgrading exists within a broad, orogenic, fertile, extensive hydrothermal corridor which may preferentially host higher-grade gold mineralization.

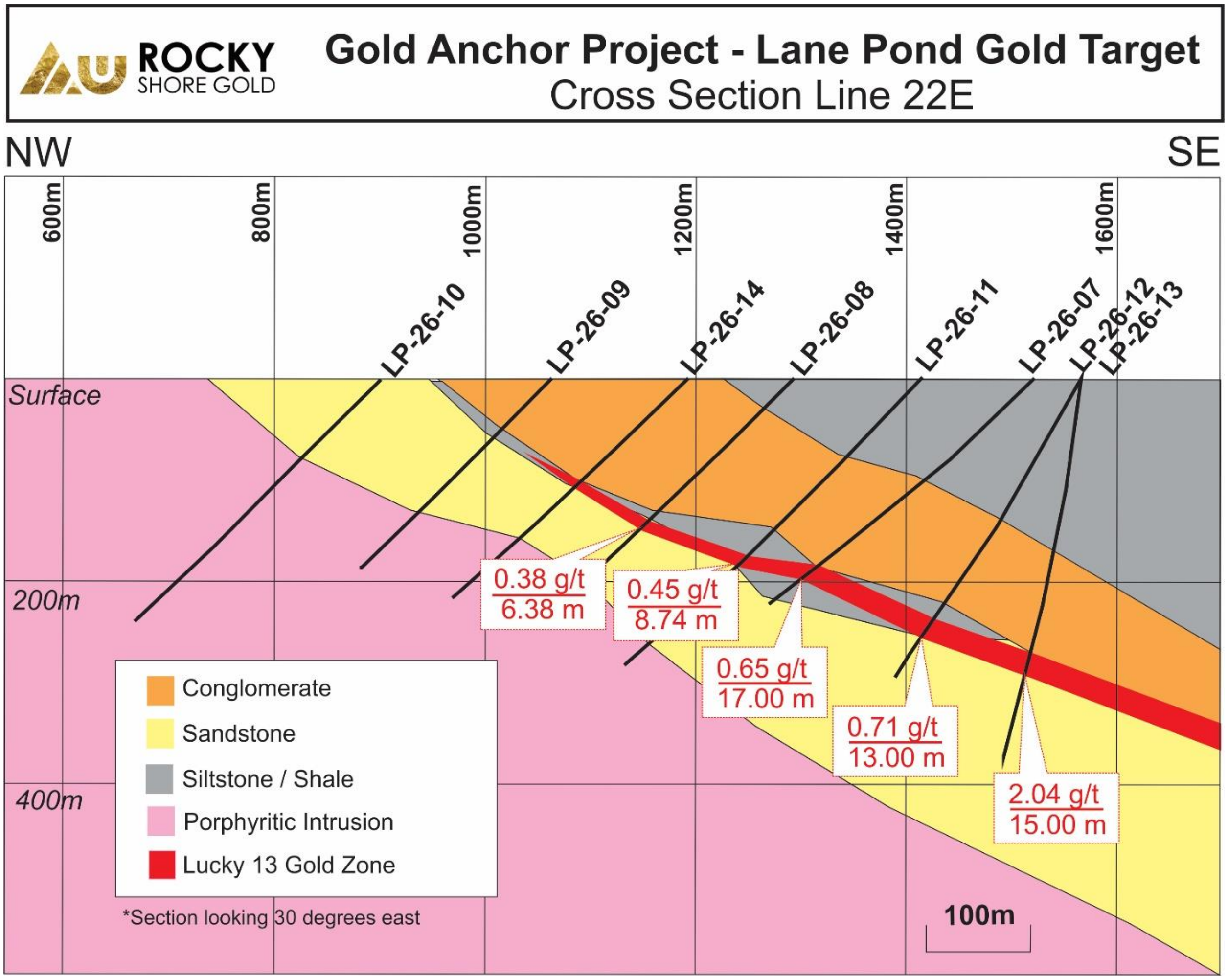
Ken Lapierre, President and CEO of Rocky Shore Gold, commented, “The Lane Pond Gold Target now hosts the Lucky 13 Gold Zone, an extensive hydrothermal gold-bearing system associated with the Appleton Fault Corridor. The Appleton Fault Corridor trends across the entire Gold Anchor Project for over 60 kilometres based on current geological interpretation. This corridor could provide an important conduit to transport and deposit multiple gold discoveries throughout the Gold Anchor Project. These initial drill observations provide the first real evidence that localized structural reactivation and upgrading exists within the corridor and that the discovery of similar geological settings elsewhere across the 11-kilometre-long Lane Pond Gold Target and within Gold Anchor is excellent.”



Map 1: Emerging Gold District in central Newfoundland with Rocky Shore (in red) and NFG (in yellow).



Map 2: VTEM geophysical map showing Phase One drill-hole locations with interpreted surface expression of the Lucky 13 Gold Zone (in solid red). The Lucky 13 Gold Zone is associated with the 11.0-kilometre-long VTEM (electromagnetic) anomaly, termed the Lane Pond Gold Target, interpreted as part of the Appleton Fault Corridor. The Mosquito Hill and Reid gold deposits, shown as red stars, lie west of the drill program within the Gold Anchor Project.



Map 3: Line 22E cross section (looking northeast) at Lane Pond Gold Target highlights the extensive nature of the Lucky 13 Gold Zone identified by increased gold grades at depth with a change in interpreted deformation regimes from a ductile to brittle environment with increased silicification, quartz stockwork and mineralization at depth.

Table 1: Drill Assay Summary Table - the length below is estimated to be approximately true thickness.

Drill Hole*	From (m)	To (m)	Length (m)	Au g/t	Comment
LP-26-01	284.24	297.50	13.26	0.41	Mineralized Zone
and	324.25	339.16	**14.91**	**0.44**	Lucky 13 Gold Zone
including	335.17	339.16	**3.99**	**1.10**	
LP-26-02	270.37	278.48	**8.11**	**0.84**	Lucky 13 Gold Zone
including	271.37	276.40	**5.03**	**1.10**	
LP-26-07	280.60	297.62	**17.02**	**0.65**	Lucky 13 Gold Zone
including	288.92	297.62	**8.70**	**1.02**	
including	292.00	296.35	**4.35**	**1.41**	
LP-26-08	196,00	202.38	6.38	0.38	Lucky 13 Gold Zone
LP-26-11	243.00	251.74	8.74	0.45	Lucky 13 Gold Zone
LP-26-12	231.00	236.00	5.00	0.82	Mineralized Zone
and	285.00	298.00	**13.00**	**0.71**	Lucky 13 Gold Zone
including	292.00	296.00	**4.00**	**1.37**	
LP-26-13	186.86	192.45	5.59	0.40	Mineralized Zone

and	215.00	221.15	6.15	0.58	Mineralized Zone
and	275.98	291.00	**15.02**	**2.04**	Lucky 13 Gold Zone
including	283.00	288.00	**5.00**	**3.85**	
including	284.00	285.00	**1.00**	**5.70**	
LP-26-19	318.40	332.80	**14.40**	**0.59**	Lucky 13 Gold Zone
including	318.40	324.50	**6.10**	**1.00**	

***Holes 3, 4, 9, 15-18 reported no significant assay results targeting undrilled geophysical anomalies. Holes 5, 6, 10, 14, 20-25 assays are pending. Hole 21 was abandoned due to caving and did not reach the intended target.**

Table 2: Drill Plan Summary Table

Drill Hole	Easting	Northing	Dip	Azimuth	Length (m)
LP-26-01	608077	5366228	-45	295	439
LP-26-02	607980	5366278	-45	295	319
LP-26-03	607674	5366414	-45	295	307
LP-26-04	607382	5366588	-45	295	271
LP-26-05	607160	5366658	-45	295	379
LP-26-06	606949	5366758	-45	295	271
LP-26-07	608139	5366632	-45	295	340
LP-26-08	607937	5366759	-45	295	331
LP-26-09	607713	5366842	-45	295	262
LP-26-10	607559	5366910	-45	295	334
LP-26-11	608047	5366691	-45	295	409
LP-26-12	608194	5366626	-60	295	349
LP-26-13	608194	5366626	-82	295	379
LP-26-14	607837	5366797	-45	295	316
LP-26-15	607900	5367189	-45	295	181
LP-26-16	606894	5367670	-60	145	253
LP-26-17	607281	5367622	-45	295	361
LP-26-18	607281	5367622	-70	295	307
LP-26-19	608470	5366929	-45	295	358
LP-26-20	608335	5367416	-45	295	334
LP-26-21	608330	5366992	-50	295	211
LP-26-22	608330	5366992	-45	295	310
LP-26-23	607337	5367900	-45	295	409
LP-26-24	608322	5368101	-45	295	343
LP-26-25	608705	5367921	-45	295	313

Quality Control and Reporting Protocols

All samples are collected and prepared for shipment in the field for submission to Eastern Analytical Ltd. in Springdale, Newfoundland, an ISO 17025 Certified Analytical Testing Facility, for 34 Element ICP Analysis. Eastern Analytical is independent of Rocky Shore. Blank and Certified Reference Material (CRM) are included, such that for every 18 samples, 1 blank and 1 CRM are included. Samples are shipped directly by in-field personnel, who maintain the chain of custody until samples are delivered to the laboratory. Rock preparation at the lab involves crushing up to 3 kg to 80% passing 10 mesh, 250 grams split, and pulverizing to 95% passing 150 mesh. For gold analysis, a 30 g sample is subjected to a fire assay, digested in aqua regia, and analyzed by atomic absorption (AA).

Qualified Person

The scientific and technical information in this press release has been prepared and approved by Ken Lapierre, P.Geo., President and CEO of the Company, and a Qualified Person in accordance with the Canadian regulatory requirements as set out in National Instrument 43-101. Mr. Lapierre consents to the publication of this press release dated August 5, 2026, by Rocky Shore Gold Ltd.

About Rocky Shore Gold Ltd.

Rocky Shore Gold is a Canadian junior exploration company focused on its 100%-owned Gold Anchor Project in central Newfoundland. It is strategically located within one of Canada's most promising and underexplored gold belts. The Project is the second-largest property (greater than 1,200 square kilometres) in this emerging gold district. Rocky Shore is targeting the expansion of its structurally controlled, orogenic-hosted, surface bulk-tonnage Mosquito Hill and Reid Gold Deposits, associated with the Dog Bay Line Fault. It also hosts orogenic, structurally controlled gold targets including the Lucky 13 Gold Zone along the highly prospective Appleton Fault Corridor located on trend and southwest of major gold discoveries and deposits.

Please visit our website at www.rockyshoregold.com.

Rocky Shore Gold would like to acknowledge the $150,000 in financial support received for 2025, and the approval of the 2026 Junior Exploration Assistance (JEA) administered by the Mineral Incentive Program from the Mineral Development Division, Department of Energy and Mines, Government of Newfoundland and Labrador.

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Forward-Looking Information

This news release contains "forward-looking information" and "forward-looking statements" (collectively, "forward-looking information") within the meaning of applicable Canadian and United States securities laws. Generally, forward-looking information can be identified by the use of forward-looking terminology such as "plans", "expects", or "does not expect", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates", or "does not anticipate", or "believes" or variations of such words and phrases or state that certain actions, events or results "may", "could", "would", "might", or "will be taken", "occur", or "be achieved". Certain information set forth in this news release may contain forward-looking information that involves substantial known and unknown risks and uncertainties, including, but not limited to the results of exploration and the advancement of the Company's properties, the exploration potential, the price of gold, the geology and potential mineralization of the Gold Anchor project and the advancement of the Company's mineral properties. The forward-looking information is based on reasonable assumptions and estimates of the management of the Company at the time such statements *were made and is subject to known and unknown risks, uncertainties and other factors that may cause the actual results, level of activity, performance or achievements of the Company to be materially different from those expressed or implied by such forward-looking information, including risks associated with the exploration; future commodity prices; changes in regulations; political or economic developments; environmental risks; permitting timelines; capital expenditures; technical difficulties in connection with exploration activities; employee relations; the speculative nature of mineral resource exploration including the risks of diminishing quantities of grades of mineral resources, contests over title to properties, the Company's limited operating history, future capital needs and uncertainty of additional financing, and the competitive nature of the mining industry; the need for the Company to manage its future strategic plans; global economic and financial market conditions; uninsurable risks; and changes in project parameters as plans continue to be evaluated. Although the Company has attempted to identify important factors that could cause actual results to differ materially from those contained in the forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended. Although the forward-looking information contained in this news release is based upon what management of the Company believes, or believed at the time, to be reasonable assumptions, the Company cannot assure shareholders that actual results will be consistent with such forward-looking information, as there may be other factors that cause results not to be as anticipated, estimated or intended. Accordingly, readers should not place undue reliance on forward-looking information. There can be no assurance that forward-looking information, or the material factors or assumptions used to develop such forward-looking information, will prove to be accurate. The Company does not undertake any obligations to release publicly any revisions for updating any voluntary forward-looking information, except as required by applicable securities law.*