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SIGNIFICANT GOLD INTERSECTIONS AT THE GOLDEN GATE PROSPECT - HORSE HEAVEN USA

LONG DOWN HOLE GOLD INTERSECTIONS WITH HIGHER GRADE INTERVALS GREATLY ENHANCE GOLDEN GATE NORTH AS AN EMERGING GOLD DEPOSIT.

HIGHLIGHTS

- Resolution has received strong gold assay results assays for drill holes HH-GG26-033C, HH-GG26-034C and HH-GG26-035C located at the Company's emerging Golden Gate North deposit, at its Horse Heaven Project, Idaho USA.
- Gold intersections for HH-GG26-033C include:
  - **234.8 metres (770 ft) @ 0.62 g/t gold (Au)** from 18.3m downhole, including:
    - **33.3 m (109 ft) @ 1.53 g/t Au** from 213.5m.
- Gold intersections for HH-GG26-034C include:
  - **272.2 metres (893 ft) @ 0.55 g/t Au** from surface downhole, including:
    - **7.4 m (24 ft) @ 1.26 g/t Au** from 114.0m;
    - **23.1 m (75 ft) @ 1.38 g/t Au** from 167.1m;
    - **32.1 m (105 ft) @ 1.01 g/t Au** from 215.0m.
- Gold intersections for HH-GG26-035C include:
  - **264.9 metres (870 ft) @ 0.59 g/t Au** from surface downhole, including:
    - **19.4 m (64 ft) @ 0.90 g/t Au** from 156.0m, including:
      - **6.1 m (20 ft) @ 1.39 g/t Au** from 169.3m.
    - **39.0 m (128 ft) @ 1.53 g/t Au** from 199.1m, including:
      - **18.7 m (61 ft) @ 2.19 g/t Au** from 219.5m, and
      - **13.1 m (43 ft) @ 1.22 g/t Au** from 245.7m.
- These very significant gold intersections occur between drill holes that previously showed strong gold intercepts in HH-GG25-001C, HH-GG25-002C, and HH-GG25-003C to the north; and in HH-GG25-006C, HH-GG26-031C, and HH-GG26-032C to the south (*ASX Announcements 28 October 2025, 3 November 2025, 17 February 2026 and 26 October 2026 respectively*).
- **A continuous higher-grade central zone of the gold mineralisation at Golden Gate North is formed collectively by drill holes HH-GG26-033C→035C (this announcement), HH-GG25-001C→003C, and HH-GG25-006C, and HH-GG26-031C→032C.**
- The Golden Gate North deposit currently has a northeast-southwest strike length of approximately 500m and has a true width of approximately 200m. It is open-ended along strike and at depth.
- Drill log geological, geochemical, and assay data support Golden Gate North being a Reduced Intrusive Related deposit, the same type of deposit as Perpetua's Stibnite mine development located 12 kilometres east of Golden Gate North.
- Further assay results for the remaining holes drilled at Golden Gate North are expected in due course.

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Resolution Minerals Ltd (**ASX: RML; NASDAQ: RML**) ("**Resolution**" or the "**Company**") is pleased to report receipt of very positive gold assays for three drill holes of the 2026 drill program, HH-GG26-033C, HH-GG26-034C and HH-GG26-035C. These holes were drilled at the Golden Gate North Prospect ("**Golden Gate North**") located in the northwestern part of the Company's Horse Heaven Antimony-Tungsten-Gold-Silver Project, Idaho, USA (Figure 1).

HH-GG26-033C, HH-GG26-034C and HH-GG26-035C are located in the south-central part of Golden Gate North, within the known zone of gold mineralisation (Figure 3). As such, the northeast-southwest strike length and width of Golden Gate North are unchanged, at approximately at 500m x 200m. **Notwithstanding this, the new gold intersections greatly enhance this emerging gold-tungsten deposit by adding strong continuity to the central part of the deposit with consistently higher gold grades.**

Detailed descriptions of HH-GG26-033C, HH-GG26-034C and HH-GG26-035C are provided in Appendix A.

Continued review of the geological data (from the drill logs), confirms that Golden Gate North has characteristics of a Reduced Intrusive Related Gold-Tungsten deposit. The Company has maintained that Perpetua's Stibnite deposit is a valid exploration analogue for the prospects at Horse Heaven (Golden Gate and Antimony Ridge). **The entirety of recent geological and assay data strengthens the Stibnite analogue.**

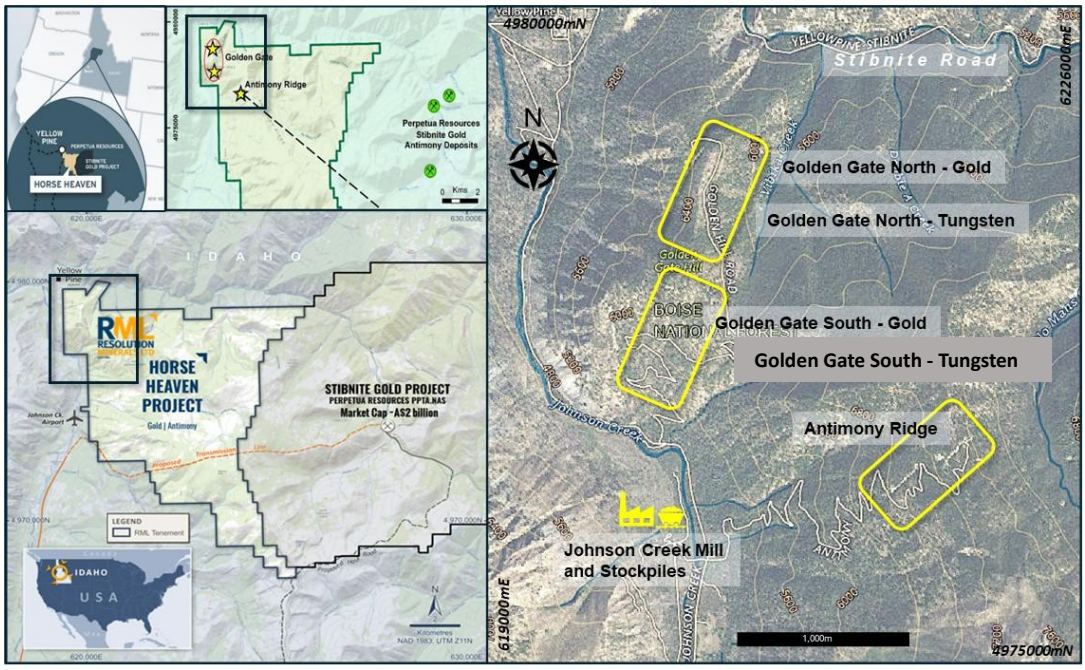


***Figure 1**: Resolution's Horse Heaven Antimony-Tungsten-Gold-Silver Project*

Summary Drill Hole Assay Results

Gold assay results reported in this announcement are from the three fanned drill holes at Golden Gate North, HH-GG26-033C, HH-GG26-034C, and HH-GG26-035C. These holes are located in the south-central part of the Golden Gate Deposit (Figure 3). Best gold grade intercepts (Figure 2) from these holes include:

HH-GG26-033C:

- **234.8 metres (770 ft) @ 0.62 g/t gold (Au)** from 18.3m downhole, including
  - **33.3 m (109 ft) @ 1.53 g/t Au** from 213.5m.

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HH-GG26-034C:

- **272.2 metres (893 ft) @ 0.55 g/t Au** from surface downhole, including:
  - **7.4 m (24 ft) @ 1.26 g/t Au** from 114.0m
  - **23.1 m (75 ft) @ 1.38 g/t Au** from 167.1m
  - **32.1 m (105 ft) @ 1.01 g/t Au** from 215.0m

HH-GG26-035C:

- **264.9 metres (870 ft) @ 0.59 g/t Au** from surface downhole, including:
  - **19.4 m (64 ft) @ 0.90 g/t Au** from 156.0m, including:
    - **6.1 m (20 ft) @ 1.39 g/t Au** from 169.3m
    - **39.0 m (128 ft) @ 1.53 g/t Au** from 199.1m, including:**18.7 m (61 ft) @ 2.19 g/t Au** from 219.5m, and
    - **13.1 m (43 ft) @ 1.22 g/t Au** from 245.7m

For the complete set of gold and silver data for HH-GG26-033C, HH-GG26-034C, and HH-GG26-035C, refer to Appendix C.

All reported intervals are downhole lengths and do not necessarily represent true widths.

The presence of alteration, silicification, quartz veining and visible pyrite is based on geological observations and does not indicate economic mineralisation.

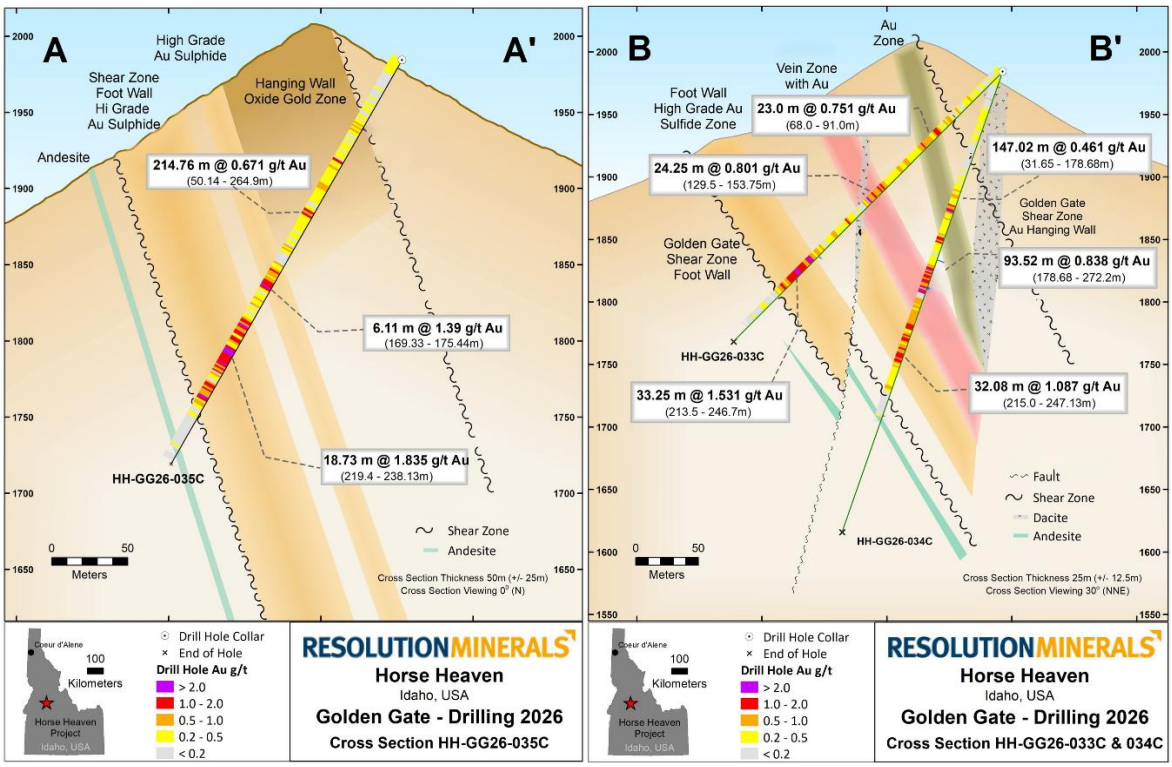


***Figure 2 LEFT**: Cross section for HH-GG26-035C; **RIGHT**: Cross section for HH-GG26-033C and HH-GG26-034C. Gold assays in red and yellow. The cross sections show steep east dipping gold mineralisation relating to, and controlled by shears, that display similar geometries. The location of the cross sections is shown in Figure 3.*

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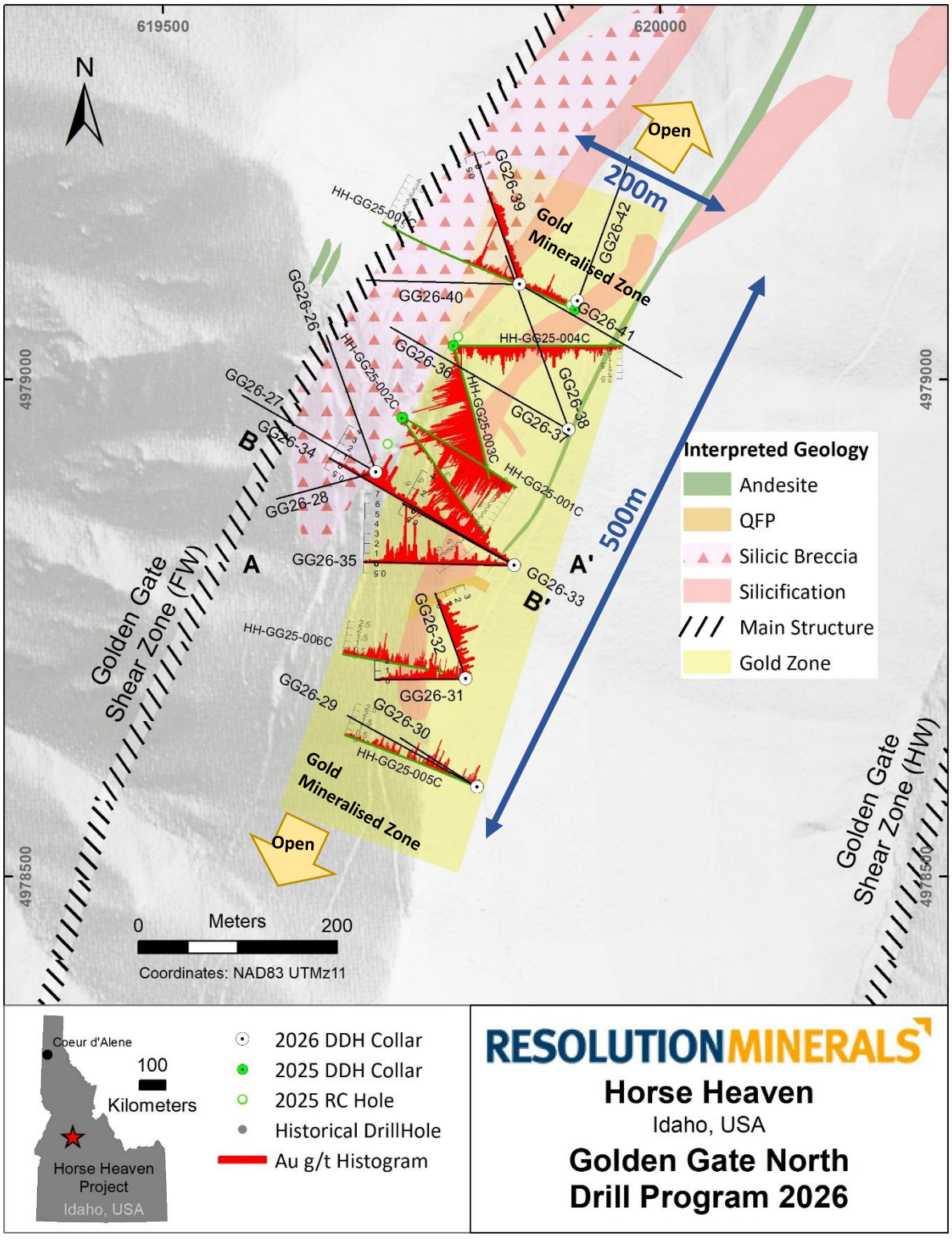


***Figure 3**: Resolution's Golden Gate North – Location of 2026 and 2025 drill programs with reported drill hole gold assays for drill holes in 2026 and 2025 as histograms (red) and location of the cross sections in Figure 2, with interpreted gold mineralised zone (pale yellow) and interpreted fault/shear zones. Note the zone is open ended to NE and SW, with a gold-in-soil anomaly extending a further 500m to the north (indicated by large arrows).*

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Drill holes HH-GG26-033C, HH-GG26-034C, and HH-GG26-035C intersected variably sheared and faulted Cretaceous granodiorite of the Idaho Batholith (Figure 2). Core logging, conducted onsite during the program, identified pervasive alteration consists of weak to strong silicification with sericite-pyrite alteration of mafic minerals, and sericite-clay alteration of feldspars. Pyrite occurs as a replacement of primary minerals and within quartz-pyrite veins and shear seams. Vein density and pyrite content generally increase within the more intensely deformed and silicified intervals, supporting the interpretation that the Golden Gate Shear Zone provided a pathway for hydrothermal fluids.

Gold mineralisation appears to be present with arsenopyrite and pyrite in quartz veins and in gouge shear zones in each drill hole. Anomalous silver assays appear to be associated with base metals.

Importance of Results

Continuity of Gold Mineralisation at Golden Gate North

Drill holes HH-GG26-033C, HH-GG26-034C and HH-GG26-035C were drilled north of HH-GG25-006C, HH-GG26-031C, and HH-GG26-032C; and south of HH-GG25-001C, HH-GG25-002C, and HH-GG25-003C (Figure 3). **The new holes show strong continuity of gold mineralisation in the south-central part of the Golden Gate North Prospect**.

Previously announced drill hole results immediately north and south of HH-GG26-033C, HH-GG26-034C and HH-GG26-035C include:

- HH-GG25-001C: **197.5m @ 1.26g/t gold from 34.0m (open ended)**;
- HH-GG25-002C: **265.2m @ 0.60g/t gold from surface (open ended)**;
- HH-GG25-003C: **253.0m @ 1.50g/t gold from surface (open ended)**;
- HH-GG25-006C: **133.7m @ 0.55g/t gold from 376.5m (open ended)**;
- HH-GG26-031C: **324 metres @ 0.49g/t Au from surface (open ended)**;
- HH-GG26-032C: **322 metres @ 0.37g/t Au from surface (open ended)**.

Refer to the following past ASX Announcements, 28 October 2025, 3 November 2025, 17 February 2026, and 26 October 2026 respectively, for details of these gold intersections.

Drill Holes HH-GG26-033C, HH-GG26-034C and HH-GG26-035C show the same down-hole gold distribution patterns as holes HH-GG26-031C and HH-GG26-032C. The holes have a higher-grade lens at depth on the footwall side of the Golden Gate Shear Zone (Figures 2 and 4). They also show oxide zoning with moderate gold grades on the hanging wall side of the shear nearer to the surface.

Scalability at Golden Gate North

The gold mineralisation at Golden Gate North is currently open ended, extending over a strike length of approximately 500 metres (1,600ft) in the northeast-southwest orientation. The gold envelope has an estimated true width of approximately 200 metres (650ft). Mineralisation has been intersected vertical depths of approximately 300 metres (990ft) (Figures 2 and 4).

The drill hole results received to date for Golden Gate North combined with the soil geochemical gold anomaly show that Golden Gate North remains open to the northeast and southwest (Figure 5).

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Confirmation of Reduced Intrusive Related Gold Deposit Exploration Model

The results of drill holes HH-GG26-033C, HH-GG26-034C, and HH-GG26-035C are consistent with all previous drill holes at Golden Gate (including Golden Gate North and South). **The data obtained through the 2025 and 2026 drill programs, including, but not limited to, geology, structure, alteration, and mineralisation (gold, tungsten, sulphides) supports the conclusion that a Reduced Intrusive Related Gold-Tungsten Deposit occurs at Golden Gate.** The corollary of the proximity of Golden Gate North, Golden Gate South, and Antimony Ridge, is that they are part of a single large Reduced Intrusive Related Gold-Tungsten-Antimony System.

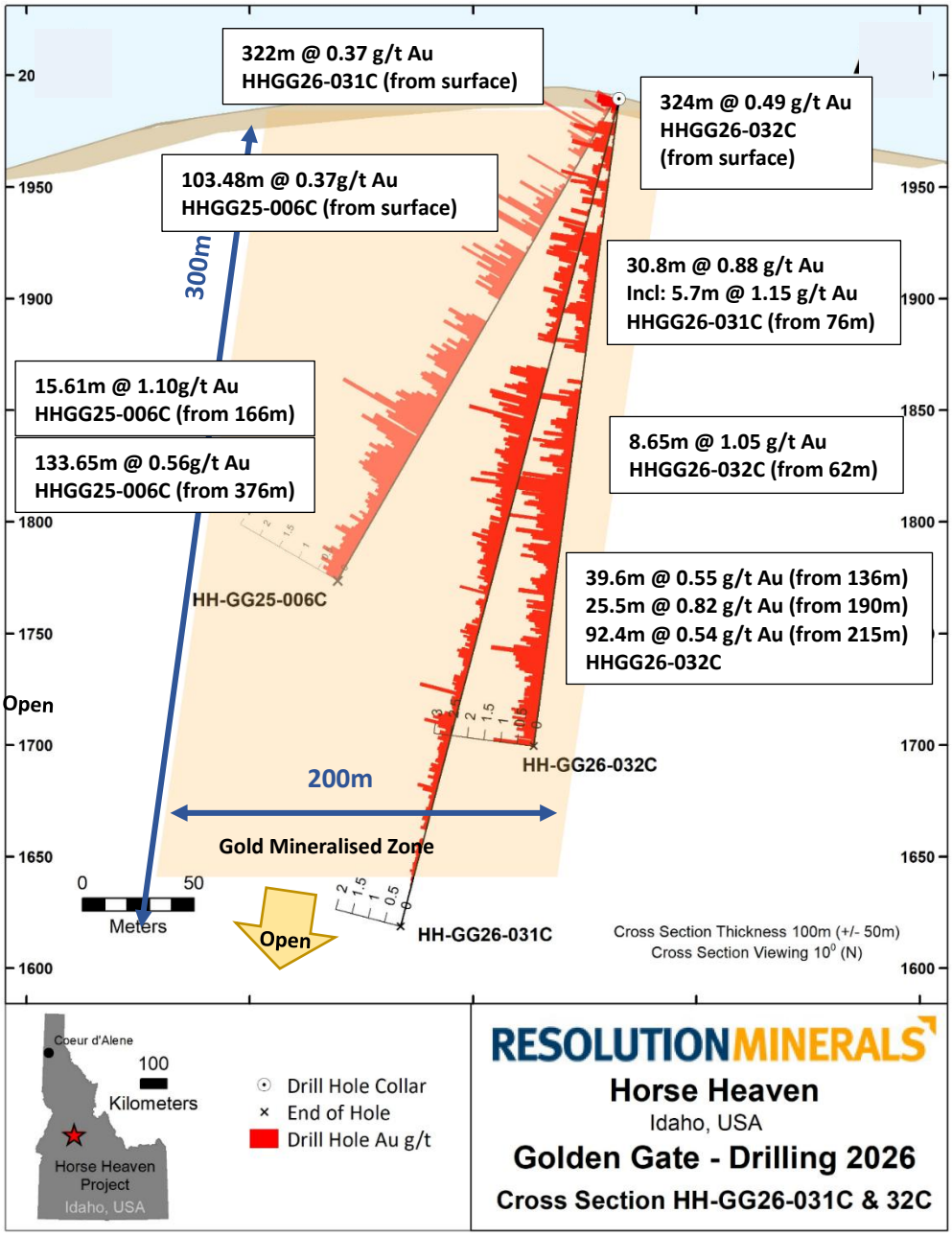


***Figure 4**: Resolution's Golden Gate North – Cross section of two previously reported drill holes with gold assays as histograms in red, overlain on 2025 drillhole HHGG25-006C, with significant gold intervals and interpreted gold mineralised zone. Refer to the past ASX Announcements, 17 February 2026, and 26 October 2026 respectively, for details of HH-GG25-006C, HH-GG26-031C, and HH-GG26-032C.*

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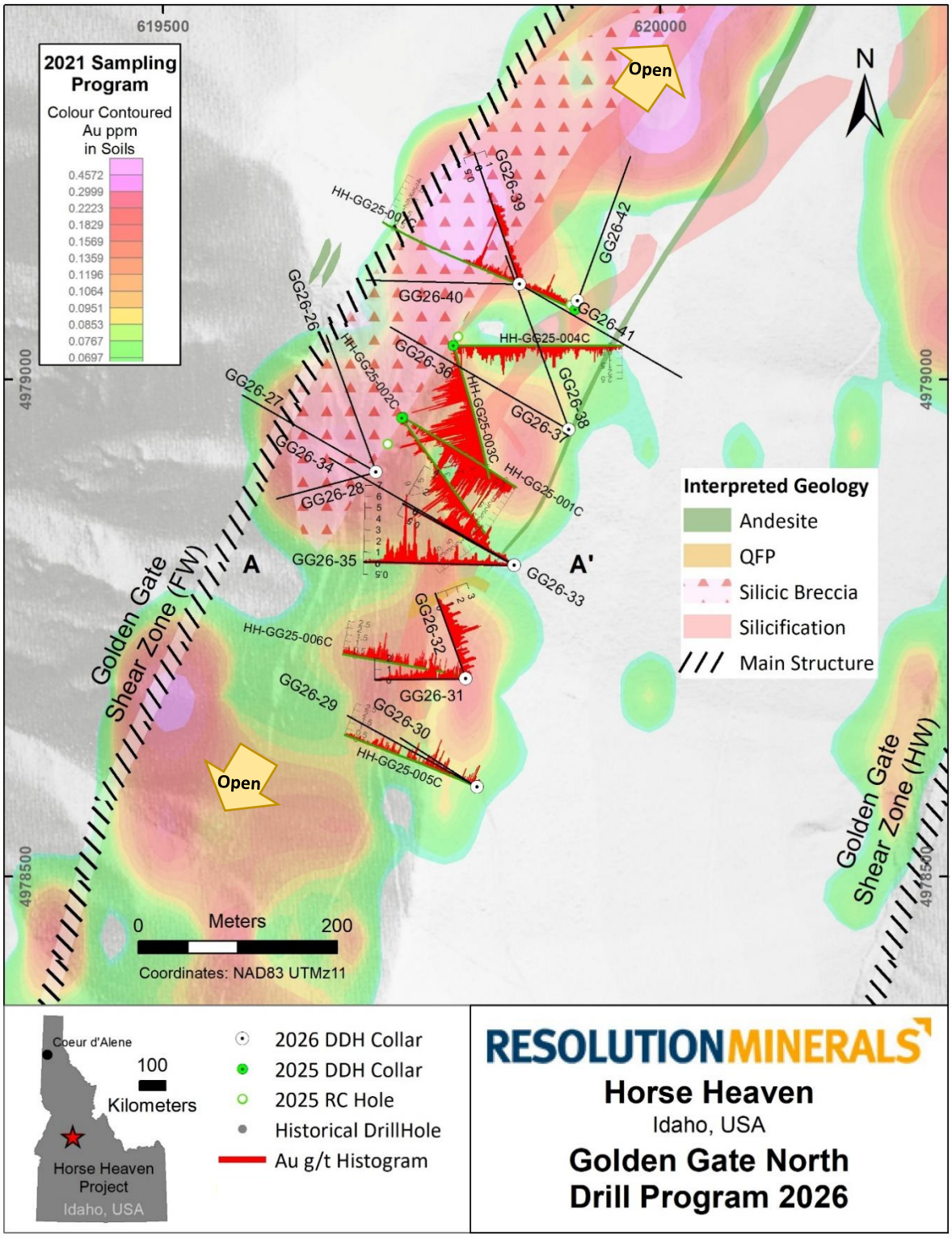


Figure 5: *Resolution's Golden Gate North – Location of drill holes for 2026 and 2025 over gold-in-soil geochemistry. The geochemical gold halo seen as orange and pink shading trends NE and SW beyond the limits of the 2025 and 2026 drilling (yellow arrows).*

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Craig Lindsay, Resolution's CEO of US Operations, stated: *"The assay results continue to strengthen the case for a major zone of gold mineralisation at the Golden Gate North deposit. Increasingly, we are seeing the characteristics of reduced intrusive related gold deposits at Golden Gate. This aligns with our long held view that the neighbouring Stibnite deposit is a valid analogue for Golden Gate North, Golden Gate South and Antimony Ridge, as related components of a single large mineralised system."*

Objectives of the 2026 Drill Program

The objective of RML's large 2026 Golden Gate Drill Program was to define the extent of tungsten and gold mineralisation at Golden Gate. The 2026 drill program comprised 42 diamond core holes for a total of 12,236m drilled (or 40,144 ft). Drilling was undertaken at both Golden Gate North and Golden Gate South (Figure 1).

All drill holes are angled. The average hole depth of the program was approximately 290m (Appendix B).

The goal of this year's broader exploration program was to advance the Golden Gate Prospect to the stage where an initial mineral resource estimate may be possible. Following receipt of the remaining drill hole assay data, an initial mineral resource model will be calculated. Subject to the completion of said analysis, a Q1 2027 release is anticipated.

Pending Assays

Assays remain outstanding for 30 drill holes of the 2026 program. These holes targeted gold and tungsten mineralisation at Golden Gate North and at Golden Gate South.

Resolution intends reporting tungsten assays separately as the methodology for reporting tungsten assays involves a more complicated, and lengthy, two-step assay process than gold assays. Tungsten is a difficult metal to assay accurately due to its physical properties, including, but not limited to its high density and high melting point. Multiple techniques and processes are used to obtain accurate values.

Next Steps

Resolution is completing the processing of drill results from the 2026 program, with a further holes to be released as soon as assays are available.

In parallel, permitting for the planned 2027 exploration program at both Antimony Ridge and Golden Gate are progressing rapidly, with various field studies nearing completion to feed into the Environmental Assessment process. Drilling planned for 2027, which is currently being permitted, will be focused on testing a 2,000m corridor which connects Golden Gate North and South, testing open-ended mineralisation to the north of Golden Gate North and additional in-fill drilling and a maiden drilling and bulk sampling program at Antimony Ridge.

As both the Golden Gate Prospect and the Antimony Ridge have Fast-41 status, RML maintains ongoing cooperative dialogue with the US Government on matters of permitting and project development.

Additionally, progress is being made on developing a plan to process existing tungsten stockpiles, and ongoing tungsten and antimony metallurgical test work is advancing.

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Competent Person's Statement

The information in this report that relates to exploration results relating to metallurgy, is based on and fairly represents information reviewed and compiled by Mr Ross Brown BSc (Hons), M AusIMM, Principal Geologist/director of exploration consulting firm, Riviere Minerals Pty. Ltd, who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Brown has sufficient experience, which is relevant to the exploration activities, style of mineralisation and types of deposits under consideration, and to the activity which has been undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Riviere Minerals is consulting to Resolutions Minerals Limited and consents to the inclusion in this announcement of the matters based on their information in the form and context in which it appears.

JORC cross references

The Company confirms it is not aware of any new information or data that materially affects the information cross referenced in this announcement and further to "Agreement to Acquire Major US Antimony Project and Placement" on 11 June 2025, "Drilling to Expand Footprint at Horse Heaven" on 8 September 2025, "Exceptional Rock Chip and Soil Results from Antimony Ridge" on 15 September 2025, "Exceptional Rock Chip and Soil Results Update" on 24 September 2025, "Significant Gold Discovery at Horse Heaven Project" on 28 October 2025, "Significant Gold Discoveries Continue at Golden Gate" on 3 November 2025, "Golden Gate Discovery Grows with Multiple Gold Intercepts" on 2 December 2025, "Further Ultra High Grade Antimony and Silver Results" on 14 January 2026, "New Gold Discovery at Golden Gate South" on 9 February 2026, "Gold & Significant Tungsten Mineralisation in Drilling" on 17 February 2026, "Major Drilling Program Planned to Test Golden Gate Scale" on 18 March 2026, "Exceptional Tungsten Grade Identified in Stockpile Material" on 26 March 2026, "Antimony Ridge Model Shows Extensive Vein Swarms" on 10 April 2026, "Antimony Trioxide Produced from Antimony Ridge" on 14 April 2026, "Tungsten Concentrates Produced from Golden Gate" on 28 April 2026, "Tungsten and Gold Drilling Underway and High Gold Recoveries" on 15 May 2026, and "First 2026 Gold and Tungsten Drilling Proving Encouraging" on 21 May 2026, "Drill Program Progressing Well at Horse Heaven" on 1 July2026 and clarified on 13 July 2026, "Major Gold Extension Confirmed at Golden Gate" on 24 August 2026, "Latest Gold Assays Extend Golden Gate Mineralisation" on 15 September 2026 and "Drilling Confirms Extension of Gold Zone at Golden Gate" on 26 October 2026. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original announcements.

Forward Looking Statements

This announcement may contain forward-looking statements. These statements relate to the Company's expectations, beliefs, intentions or strategies regarding the future. These statements can be identified by the use of words like "anticipate", "believe", "intend", "estimate", "expect", "may", "plan", "project", "will", "should", "seek" and similar words or expressions containing same. These forward-looking statements reflect the Company's views and assumptions with respect to future events as of the date of this release and are subject to a variety of unpredictable risks, uncertainties, and other unknowns. Actual and future results and trends could differ materially from those set forth in such statements due to various factors, many of which are beyond our ability to control or predict. These include, but are not limited to, risks or uncertainties associated with the acquisition and divestment of projects, joint venture and other contractual risks, metal prices, exploration, development and operating risks, competition, production risks, sovereign risks, regulatory risks including environmental regulation and liability and potential title disputes, availability and terms of capital and general economic and business conditions.

Given these uncertainties, no one should place undue reliance on any forward-looking statements attributable to the Company, or any of its affiliates or persons acting on its behalf. Subject to any continuing obligations under applicable law, the Company disclaims any obligation or undertaking to disseminate any updates or revisions to any forward-looking statements in this announcement to reflect any change in expectations in relation to any forward-looking statements or any change in events, conditions or circumstances on which any such statement is based.

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Appendix A: Geological Detail of Drill Holes HH-GG26-033C, HH-GG26-034C, and HH-GG26-035C

Geological Summary of Three Reported Drill holes from Golden Gate North

Drill holes HH-GG26-033C, 034C, and 035C were drilled as fan-holes from the same drill platform at the south-central end of a gold mineralised zone at Golden Gate North. All holes intersected variably sheared and faulted Cretaceous granodiorite of the Idaho Batholith. Alteration is widespread and consists principally of weak to strong silicification and sericite-pyrite alteration of mafic minerals, and sericite-clay alteration of feldspars. Pyrite occurs as a replacement of primary minerals and within quartz-pyrite veins and shear seams. Vein density and pyrite content generally increase within the more intensely deformed and silicified intervals, supporting the interpretation that the Golden Gate Shear Zone provided a pathway for hydrothermal fluids. Gold mineralisation appears to be present with arsenopyrite and pyrite in quartz veins and in gouge shear zones in each drill hole. Anomalous silver assays appear to be associated with base metals.

Drill hole HH-GG26-033C was drilled from Drill Site 12 nearly perpendicular to the gold bearing Golden Gate Shear Zone at a 300-degree azimuth, -45 degrees to a depth of 305 meters to test the upper shear zone for gold and tungsten mineralization. Drill site 12 is located 150 meters to the east of the historic Golden Gate Tungsten Mine. The drill hole intersected a high angle NE trending altered post mineral dacite dike in the upper 22.23 meters from the collar and in a second 8.0 meter parallel dike from 153.75m downhole. There appears to be vertical, post mineral movement on the second dike, as the footwall gold boundary dike and mineralized zone are offset from the apparent overall dip of the boundary fault as shown in the attached geologic and assay section (Figure 2). The granodiorite of the Idaho Batholith has been sheared and brecciated along the Golden Gate Shear Zone as it crosses the top of Golden Gate ridge in the area around the Golden Gate Tungsten Mine. The shear has strike slip movement amounting to over 2,000 vertical feet of displacement, East side down as well as kilometres of strike slip movement of the two sides of the sheared and broken granodiorite. Late stage igneous activity associated with the caldera complex to the east and northeast of Golden Gate Hill is seen in the andesite, dacite and rhyolite intrusive dikes and sills that are common in the footwall side of the shear and less common on the hanging wall side.

Gold, silver, tungsten, antimony and base metals have been deposited in episodes over the lifespan of movement along the Golden Gate Shear within favourable zones of dilation along the shear zone. The drill holes in this announcement are on the western side of the known gold mineralization and are filling in the knowledge about the boundaries and depth of mineralization in the western part of the mineralized zone.

The upper 125m to 165 meters of the holes have been oxidized, with most original sulphide minerals turned to iron and manganese oxides. Sulphide dominant mineralization in both quartz veining/stockworks and in clay fault gouge return the highest gold values below that depth.

Hole 33 intersected multiple continuous zones of high-grade gold within a long section of anomalous gold grades beginning at 54.5m and continuing to 253.05 m. An interesting oxidized high silver and gold vein at the hanging-wall contact of the gold-mineralized shear (+0.20 ppm Au) occurs from 57.5 to 59.0 m with 1.5 m @ 0.767 g/t Au, 66.5 ppm Ag, 143 Sb. The upper oxidized portion of the shear zone from 68.0-91.0 m depth shows 23 m @ 0.751 g/t Au. The 24.25 meter zone with elevated arsenic XRF readings between 129.5m to 153.75m averaged 0.801 g/t Au.

Mineralisation becomes all sulphide below 154.75 meters. The 39.55 meter sheared and weakly pyritic fault gouge between 161.75m and 201.3m averaged 0.361 g/t Au, while the stronger pyrite/arsenopyrite in 213.45m to 246.7m returned 1.531 g/t Au over 33.25 meters. The sharp contact between the gold mineralization was crossed at 253.05 m in hole HH-GG26-033C into barren granodiorite. There was no andesite intercepted in the Golden Gate Shear Zone in this hole.

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Drill hole HH-GG26-034C was drilled from the same drill platform at the same 300-degree azimuth, at -70 degrees to a depth of 390.1 meters, to test the shear zone at greater depth than had been achieved in the 2025 drill program. The hole was collared in the dacite dike and stayed in the intrusive till 61 meters in depth, where it hit 6.92 meters of granodiorite before entering the dacite dike was cut for another 8.33 meters depth. Below that point the hole stayed in sheared granodiorite to the footwall structure of the Golden Gate Shear. The principle continuous gold-bearing shear zone begins at 31.65 meters and extends to 272.2 meters in this hole. From 31.65m to 178.68 meters, assays average 0.451 g/t Au over 147.02 meters in the oxidized hanging wall section. The sulphide bearing zone from 178.68m to 188.7 meters averages 1.588 g/t Au over 10.02 meters. From 178.68m to 272.2m assays returned 93.52 meters at 0.838 g/t Au, including 215.0m to 247.13m with 32.08 m at 1.09 g/t Au, all within sheared and pyritic granodiorite on the footwall of the shear zone.

The footwall fault was hit at 272.2 meters with the andesite dike intersected from 293m to 297 meters.

Drill hole HH-GG26-035C was drilled at a 270-degree azimuth, -70 degrees to a depth of 306 meters to test the Golden Gate Shear Zone gold mineralization in an area with no previous core drilling to evaluate if the high-grade gold mineralization on the footwall of the Golden Gate Shear Zone persisted to the west of previous intercepts in holes HH-GG25-001C and 002C. The hole did not intersect the dacite dike seen in the tops of the two holes adjacent and to the east of hole HH-GG26-035C, proving it is a cross-cutting feature striking ENE across the Golden Gate Shear.

The continuous gold-bearing zone hanging wall was crossed at 50.14 meters, with thin low grade gold veins to that depth. A silver vein was cut at the contact of the gold horizon as in hole HH-GG26-033C that ran from 27.81m to 34.76 meters, 6.95 meters assaying 0.164 g/t Au and 10.63 ppm Ag. The entire mineralized zone from 50.14m to 264.9 meters, a total of 214.76 meters, assayed 0.671 g/t Au. Higher grade gold zones were intersected from 169.33m to 175.44m, with 6.11 m @ 1.39 g/t Au, and from 219.5m to 232.95m, with 18.73 m @ 2.194 g/t Au. The strongly pyritic sheared fault gouge from 246.9m to 258.8 meters averaged 1.247 g/t Au.

The high-grade gold zone in each of these drill holes is located on the footwall of the Golden Gate shear zone and show the zone extends from drill holes HH-GG25-001 through 004C and from holes HH-GG26-030C and 031C recently announced.

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Appendix B: Drill Hole Locations and Parameters

Hole ID	Drill Type	Diameter	Drill Hole Location					Elevation (m)	Dip	Az	EOH (m)
			Grid	Datum	Zone	Easting	Northing				
HH-GG26-01C	Core	HQ3	UTM	NAD83	11T	619599	4977166	1570	-60	300	245.06
HH-GG26-02C	Core	HQ3	UTM	NAD83	11T	619602	4977162	1570	-60	120	210.45
HH-GG26-03C	Core	HQ3	UTM	NAD83	11T	619603	4977162	1570	-50	90	308.10
HH-GG26-04C	Core	HQ3	UTM	NAD83	11T	619393	4977312	1605	-50	300	274.50
HH-GG26-05C	Core	HQ3	UTM	NAD83	11T	619396	4977314	1605	-50	340	274.50
HH-GG26-06C	Core	HQ3	UTM	NAD83	11T	619389	4977315	1605	-50	120	305.00
HH-GG26-07C	Core	HQ3	UTM	NAD83	11T	619499	4977539	1693	-45	300	256.20
HH-GG26-08C	Core	HQ3	UTM	NAD83	11T	619497	4977539	1693	-50	340	305.00
HH-GG26-09C	Core	HQ3	UTM	NAD83	11T	619501	4977534	1693	-50	120	305.00
HH-GG26-10C	Core	HQ3	UTM	NAD83	11T	619493	4977657	1757	-45	300	200.65
HH-GG26-11C	Core	HQ3	UTM	NAD83	11T	619487	4977657	1757	-60	300	260.00
HH-GG26-12C	Core	HQ3	UTM	NAD83	11T	619487	4977658	1757	-50	340	260.80
HH-GG26-13C	Core	HQ3	UTM	NAD83	11T	619595	4977629	1770	-50	300	301.30
HH-GG26-14C	Core	HQ3	UTM	NAD83	11T	619599	4977631	1770	-50	340	305.00
HH-GG26-15C	Core	HQ3	UTM	NAD83	11T	619601	4977624	1770	-50	120	305.00
HH-GG26-16C	Core	HQ3	UTM	NAD83	11T	619739	4977509	1786	-50	300	304.80
HH-GG26-17C	Core	HQ3	UTM	NAD83	11T	619746	4977508	1786	-50	120	304.80
HH-GG26-18C	Core	HQ3	UTM	NAD83	11T	619739	4977510	1786	-60	240	304.80
HH-GG26-19C	Core	HQ3	UTM	NAD83	11T	619855	4977512	1806	-60	120	304.80
HH-GG26-20C	Core	HQ3	UTM	NAD83	11T	619850	4977509	1806	-50	300	304.80
HH-GG26-21C	Core	HQ3	UTM	NAD83	11T	619898	4977532	1820	-60	120	304.80
HH-GG26-22C	Core	HQ3	UTM	NAD83	11T	619900	4977535	1820	-60	300	304.80
HH-GG26-23C	Core	HQ3	UTM	NAD83	11T	619931	4977628	1865	-65	270	304.80
HH-GG26-24C	Core	HQ3	UTM	NAD83	11T	619934	4977626	1865	-50	70	304.80
HH-GG26-25C	Core	HQ3	UTM	NAD83	11T	620007	4977767	1929	-60	140	304.80
HH-GG26-26C	Core	HQ3	UTM	NAD83	11T	619712	4978906	1951	-50	340	228.35
HH-GG26-27C	Core	HQ3	UTM	NAD83	11T	619716	4978903	1951	-50	300	241.90
HH-GG26-28C	Core	HQ3	UTM	NAD83	11T	619708	4978906	1951	-60	255	207.40
HH-GG26-29C	Core	HQ3	UTM	NAD83	11T	619816	4978594	1976	-45	300	213.55
HH-GG26-30C	Core	HQ3	UTM	NAD83	11T	619817	4978593	1976	-75	300	364.50
HH-GG26-31C	Core	HQ3	UTM	NAD83	11T	619806	4978691	1979	-75	270	383.65
HH-GG26-32C	Core	HQ3	UTM	NAD83	11T	619804	4978690	1979	-75	340	360.65
HH-GG26-33C	Core	HQ3	UTM	NAD83	11T	619854	4978821	1974	-45	300	305.00
HH-GG26-34C	Core	HQ3	UTM	NAD83	11T	619858	4978824	1974	-70	300	390.10
HH-GG26-35C	Core	HQ3	UTM	NAD83	11T	619856	4978825	1974	-60	270	305.65
HH-GG26-36C	Core	HQ3	UTM	NAD83	11T	619905	4978950	1968	-45	300	292.80
HH-GG26-37 C	Core	HQ3	UTM	NAD83	11T	619905	4978948	1968	-75	300	305.00
HH-GG26-38C	Core	HQ3	UTM	NAD83	11T	619906	4978952	1968	-55	340	324.93
HH-GG26-39C	Core	HQ3	UTM	NAD83	11T	619856	4979086	1952	-50	340	221.15
HH-GG26-40C	Core	HQ3	UTM	NAD83	11T	619857	4979077	1952	-50	270	244.00
HH-GG26-41C	Core	HQ3	UTM	NAD83	11T	619852	4979093	1952	-60	120	375.35
HH-GG26-42C	Core	HQ3	UTM	NAD83	11T	619912	4979070	1959	-60	20	308.05

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Appendix C: HH-GG26-0033C GOLD AND SILVER ASSAY RESULTS

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23	ME-ICP61
							(g/t)	(g/t)
Golden Gate North	HH-GG26-033	Core	N546851	0.00	4.15	4.15	0.221	0.7
Golden Gate North	HH-GG26-033	Core	N546852	4.15	6.80	2.65	0.121	0.5
Golden Gate North	HH-GG26-033	Core	N546853	6.80	8.30	1.50	0.095	0.6
Golden Gate North	HH-GG26-033	Core	N546854	8.30	9.50	1.20	0.11	0.8
Golden Gate North	HH-GG26-033	Core	N546855	9.50	11.00	1.50	0.168	1.5
Golden Gate North	HH-GG26-033	Core	N546856	11.00	12.20	1.20	0.075	1.2
Golden Gate North	HH-GG26-033	Core	N546857	12.20	13.70	1.50	0.235	4
Golden Gate North	HH-GG26-033	Core	N546858	13.70	16.20	2.50	0.111	2.2
Golden Gate North	HH-GG26-033	Core	N546859	16.20	18.30	2.10	0.162	2.5
Golden Gate North	HH-GG26-033	Core	N546860	18.30	19.80	1.50	0.246	2.2
Golden Gate North	HH-GG26-033	Core	N546861	19.80	21.30	1.50	0.205	2.9
Golden Gate North	HH-GG26-033	Core	N546862	21.30	24.40	3.10	0.177	3.8
Golden Gate North	HH-GG26-033	Core	N546863	24.40	25.90	1.50	0.222	1.3
Golden Gate North	HH-GG26-033	Core	N546864	25.90	27.40	1.50	0.27	2.3
Golden Gate North	HH-GG26-033	Core	N546865	27.40	28.90	1.50	0.244	2.3
Golden Gate North	HH-GG26-033	Core	N546866	28.90	30.50	1.60	0.177	2.1
Golden Gate North	HH-GG26-033	Core	N546867	30.50	32.00	1.50	0.251	1.2
Golden Gate North	HH-GG26-033	Core	N546868	32.00	33.50	1.50	0.424	2.2
Golden Gate North	HH-GG26-033	Core	N546869	33.50	35.00	1.50	0.503	1
Golden Gate North	HH-GG26-033	Core	N546871	35.00	36.50	1.50	0.334	1.8
Golden Gate North	HH-GG26-033	Core	N546872	36.50	38.00	1.50	0.346	3.1
Golden Gate North	HH-GG26-033	Core	N546873	38.00	39.50	1.50	0.374	1.3
Golden Gate North	HH-GG26-033	Core	N546874	39.50	41.00	1.50	0.231	2.4
Golden Gate North	HH-GG26-033	Core	N546875	41.00	42.50	1.50	0.148	1
Golden Gate North	HH-GG26-033	Core	N546876	42.50	44.00	1.50	0.146	0.9
Golden Gate North	HH-GG26-033	Core	N546877	44.00	45.50	1.50	0.282	1
Golden Gate North	HH-GG26-033	Core	N546878	45.50	47.00	1.50	0.194	1.2
Golden Gate North	HH-GG26-033	Core	N546879	47.00	48.50	1.50	0.507	2.1
Golden Gate North	HH-GG26-033	Core	N546880	48.50	50.00	1.50	0.289	0.9
Golden Gate North	HH-GG26-033	Core	N546881	50.00	51.50	1.50	0.095	8
Golden Gate North	HH-GG26-033	Core	N546882	51.50	53.00	1.50	0.045	0.5
Golden Gate North	HH-GG26-033	Core	N546883	53.00	54.50	1.50	0.153	<0.5
Golden Gate North	HH-GG26-033	Core	N546884	54.50	56.00	1.50	0.277	0.7
Golden Gate North	HH-GG26-033	Core	N546885	56.00	57.50	1.50	0.525	1.6
Golden Gate North	HH-GG26-033	Core	N546886	57.50	59.00	1.50	0.767	66.5
Golden Gate North	HH-GG26-033	Core	N546887	59.00	60.50	1.50	0.494	0.7
Golden Gate North	HH-GG26-033	Core	N546888	60.50	62.00	1.50	0.535	<0.5
Golden Gate North	HH-GG26-033	Core	N546889	62.00	63.50	1.50	0.487	3.6
Golden Gate North	HH-GG26-033	Core	N546891	63.50	65.00	1.50	0.126	4.8
Golden Gate North	HH-GG26-033	Core	N546892	65.00	66.50	1.50	0.442	0.9
Golden Gate North	HH-GG26-033	Core	N546893	66.50	68.00	1.50	0.479	0.8
Golden Gate North	HH-GG26-033	Core	N546894	68.00	69.50	1.50	0.538	0.6
Golden Gate North	HH-GG26-033	Core	N546895	69.50	71.00	1.50	1.33	1.3

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Appendix C: HH-GG26-0033C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-033	Core	N546896	71.00	73.20	2.20	1.125	4
Golden Gate North	HH-GG26-033	Core	N546897	73.20	74.70	1.50	0.675	4.5
Golden Gate North	HH-GG26-033	Core	N546898	74.70	76.25	1.55	0.477	1.5
Golden Gate North	HH-GG26-033	Core	N546899	76.25	77.80	1.55	0.388	1.1
Golden Gate North	HH-GG26-033	Core	N546900	77.80	79.30	1.50	0.745	0.9
Golden Gate North	HH-GG26-033	Core	N546901	79.30	82.00	2.70	0.727	3.8
Golden Gate North	HH-GG26-033	Core	N546902	82.00	83.50	1.50	0.534	3.9
Golden Gate North	HH-GG26-033	Core	N546903	83.50	85.40	1.90	0.817	17.2
Golden Gate North	HH-GG26-033	Core	N546904	85.40	86.08	0.68	0.665	0.8
Golden Gate North	HH-GG26-033	Core	N546905	86.08	87.44	1.36	1.1	0.5
Golden Gate North	HH-GG26-033	Core	N546906	87.44	88.45	1.01	0.529	<0.5
Golden Gate North	HH-GG26-033	Core	N546907	88.45	89.25	0.80	0.953	40.1
Golden Gate North	HH-GG26-033	Core	N546908	89.25	91.00	1.75	0.554	2.3
Golden Gate North	HH-GG26-033	Core	N546910	91.00	92.50	1.50	0.418	0.5
Golden Gate North	HH-GG26-033	Core	N546911	92.50	94.00	1.50	0.378	1.3
Golden Gate North	HH-GG26-033	Core	N546912	94.00	95.50	1.50	0.311	2.1
Golden Gate North	HH-GG26-033	Core	N546913	95.50	97.00	1.50	0.406	1.5
Golden Gate North	HH-GG26-033	Core	N546914	97.00	99.15	2.15	0.427	1.3
Golden Gate North	HH-GG26-033	Core	N546915	99.15	100.65	1.50	0.257	0.8
Golden Gate North	HH-GG26-033	Core	N546916	100.65	102.15	1.50	0.289	0.6
Golden Gate North	HH-GG26-033	Core	N546917	102.15	103.60	1.45	0.494	2.6
Golden Gate North	HH-GG26-033	Core	N546918	103.60	104.73	1.13	0.737	1
Golden Gate North	HH-GG26-033	Core	N546919	104.73	106.00	1.27	0.534	1.2
Golden Gate North	HH-GG26-033	Core	N546920	106.00	107.50	1.50	0.573	13.5
Golden Gate North	HH-GG26-033	Core	N546921	107.50	109.00	1.50	0.4	10.3
Golden Gate North	HH-GG26-033	Core	N546922	109.00	110.50	1.50	0.292	10.4
Golden Gate North	HH-GG26-033	Core	N546923	110.50	112.00	1.50	0.409	1.5
Golden Gate North	HH-GG26-033	Core	N546924	112.00	113.50	1.50	0.601	0.5
Golden Gate North	HH-GG26-033	Core	N546925	113.50	115.00	1.50	0.501	0.6
Golden Gate North	HH-GG26-033	Core	N546926	115.00	116.50	1.50	0.33	0.9
Golden Gate North	HH-GG26-033	Core	N546927	116.50	117.77	1.27	0.233	<0.5
Golden Gate North	HH-GG26-033	Core	N546928	117.77	119.00	1.23	0.332	4.3
Golden Gate North	HH-GG26-033	Core	N546929	119.00	120.50	1.50	0.289	<0.5
Golden Gate North	HH-GG26-033	Core	N546931	120.50	122.00	1.50	0.433	1.2
Golden Gate North	HH-GG26-033	Core	N546932	122.00	123.50	1.50	0.361	2
Golden Gate North	HH-GG26-033	Core	N546933	123.50	125.00	1.50	0.424	2.1
Golden Gate North	HH-GG26-033	Core	N546934	125.00	126.50	1.50	0.498	0.9
Golden Gate North	HH-GG26-033	Core	N546935	126.50	128.00	1.50	0.493	0.5
Golden Gate North	HH-GG26-033	Core	N546936	128.00	129.50	1.50	0.286	1.2
Golden Gate North	HH-GG26-033	Core	N546937	129.50	131.00	1.50	0.708	2
Golden Gate North	HH-GG26-033	Core	N546938	131.00	132.50	1.50	0.682	2.2
Golden Gate North	HH-GG26-033	Core	N546939	132.50	134.00	1.50	1.065	2.6
Golden Gate North	HH-GG26-033	Core	N546940	134.00	135.50	1.50	0.58	<0.5
Golden Gate North	HH-GG26-033	Core	N546941	135.50	137.00	1.50	1.175	1.7
Golden Gate North	HH-GG26-033	Core	N546942	137.00	138.50	1.50	0.622	0.6
Golden Gate North	HH-GG26-033	Core	N546943	138.50	140.00	1.50	0.515	<0.5
Golden Gate North	HH-GG26-033	Core	N546944	140.00	141.25	1.25	0.701	1.3

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Appendix C: HH-GG26-0033C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-033	Core	N546945	141.25	141.96	0.71	0.6	3.5
Golden Gate North	HH-GG26-033	Core	N546946	141.96	143.46	1.50	1.245	3.9
Golden Gate North	HH-GG26-033	Core	N546947	143.46	144.50	1.04	0.862	3.1
Golden Gate North	HH-GG26-033	Core	N546949	144.50	146.00	1.50	0.87	0.7
Golden Gate North	HH-GG26-033	Core	N546951	146.00	147.50	1.50	0.56	75.0
Golden Gate North	HH-GG26-033	Core	N546953	147.50	149.00	1.50	2.13	98.1
Golden Gate North	HH-GG26-033	Core	N546955	149.00	149.60	0.60	0.162	1.1
Golden Gate North	HH-GG26-033	Core	N546957	149.60	151.10	1.50	0.533	1.9
Golden Gate North	HH-GG26-033	Core	N546958	151.10	152.50	1.40	0.302	1.2
Golden Gate North	HH-GG26-033	Core	N546959	152.50	153.75	1.25	0.544	1.8
Golden Gate North	HH-GG26-033	Core	N546960	153.75	155.25	1.50	0.16	0.7
Golden Gate North	HH-GG26-033	Core	N546961	155.25	156.75	1.50	0.197	0.6
Golden Gate North	HH-GG26-033	Core	N546962	156.75	158.25	1.50	0.159	1.4
Golden Gate North	HH-GG26-033	Core	N546963	158.25	159.75	1.50	0.153	0.5
Golden Gate North	HH-GG26-033	Core	N546964	159.75	161.25	1.50	0.236	<0.5
Golden Gate North	HH-GG26-033	Core	N546965	161.25	161.75	0.50	0.2	0.5
Golden Gate North	HH-GG26-033	Core	N546966	161.75	164.70	2.95	0.131	0.7
Golden Gate North	HH-GG26-033	Core	N546968	164.70	166.20	1.50	0.437	0.7
Golden Gate North	HH-GG26-033	Core	N546970	166.20	168.08	1.88	0.485	<0.5
Golden Gate North	HH-GG26-033	Core	N546972	168.08	169.58	1.50	0.261	<0.5
Golden Gate North	HH-GG26-033	Core	N546973	169.58	170.80	1.22	0.202	<0.5
Golden Gate North	HH-GG26-033	Core	N546974	170.80	172.00	1.20	0.561	<0.5
Golden Gate North	HH-GG26-033	Core	N546975	172.00	173.50	1.50	1.73	<0.5
Golden Gate North	HH-GG26-033	Core	N546976	173.50	175.00	1.50	0.36	<0.5
Golden Gate North	HH-GG26-033	Core	N546978	175.00	176.20	1.20	0.323	<0.5
Golden Gate North	HH-GG26-033	Core	N546979	176.20	177.70	1.50	0.257	<0.5
Golden Gate North	HH-GG26-033	Core	N546980	177.70	179.00	1.30	0.198	<0.5
Golden Gate North	HH-GG26-033	Core	N546981	179.00	180.50	1.50	0.429	1.2
Golden Gate North	HH-GG26-033	Core	N546982	180.50	182.00	1.50	0.232	0.6
Golden Gate North	HH-GG26-033	Core	N546983	182.00	183.50	1.50	0.298	<0.5
Golden Gate North	HH-GG26-033	Core	N546984	183.50	184.05	0.55	0.118	0.9
Golden Gate North	HH-GG26-033	Core	N546985	184.05	185.50	1.45	0.237	1.2
Golden Gate North	HH-GG26-033	Core	N546986	185.50	189.10	3.60	0.532	1.6
Golden Gate North	HH-GG26-033	Core	N546987	189.10	192.15	3.05	0.269	3.2
Golden Gate North	HH-GG26-033	Core	N546988	192.15	193.65	1.50	0.421	0.9
Golden Gate North	HH-GG26-033	Core	N546989	193.65	196.00	2.35	0.254	0.7
Golden Gate North	HH-GG26-033	Core	N546990	196.00	198.25	2.25	0.128	<0.5
Golden Gate North	HH-GG26-033	Core	N546991	198.25	199.48	1.23	0.19	0.6
Golden Gate North	HH-GG26-033	Core	N546992	199.48	201.30	1.82	0.29	1.5
Golden Gate North	HH-GG26-033	Core	N546993	201.30	202.80	1.50	0.744	1
Golden Gate North	HH-GG26-033	Core	N546994	202.80	205.25	2.45	0.374	1.2
Golden Gate North	HH-GG26-033	Core	N546995	205.25	207.40	2.15	0.57	1.3
Golden Gate North	HH-GG26-033	Core	N546996	207.40	208.60	1.20	0.648	0.6
Golden Gate North	HH-GG26-033	Core	N546998	208.60	209.60	1.00	0.48	0.5
Golden Gate North	HH-GG26-033	Core	N552501	209.60	210.45	0.85	0.361	0.6
Golden Gate North	HH-GG26-033	Core	N552502	210.45	211.95	1.50	0.842	<0.5
Golden Gate North	HH-GG26-033	Core	N552503	211.95	213.45	1.50	0.585	0.6

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Appendix C: HH-GG26-0033C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-033	Core	N552504	213.45	214.04	0.59	**1.22**	1.3
Golden Gate North	HH-GG26-033	Core	N552505	214.04	216.55	2.51	**2.59**	1.3
Golden Gate North	HH-GG26-033	Core	N552506	216.55	218.00	1.45	**1.47**	0.5
Golden Gate North	HH-GG26-033	Core	N552507	218.00	219.50	1.50	0.691	<0.5
Golden Gate North	HH-GG26-033	Core	N552508	219.50	221.00	1.50	0.785	1.1
Golden Gate North	HH-GG26-033	Core	N552509	221.00	222.65	1.65	1.44	<0.5
Golden Gate North	HH-GG26-033	Core	N552510	222.65	225.70	3.05	1.73	0.5
Golden Gate North	HH-GG26-033	Core	N552511	225.70	227.70	2.00	1.94	0.7
Golden Gate North	HH-GG26-033	Core	N552512	227.70	229.20	1.50	2.14	1.1
Golden Gate North	HH-GG26-033	Core	N552513	229.20	230.70	1.50	3.34	1
Golden Gate North	HH-GG26-033	Core	N552514	230.70	232.20	1.50	1.29	0.7
Golden Gate North	HH-GG26-033	Core	N552515	232.20	234.85	2.65	1.735	0.7
Golden Gate North	HH-GG26-033	Core	N552516	234.85	236.40	1.55	1.245	1.3
Golden Gate North	HH-GG26-033	Core	N552517	236.40	237.90	1.50	1.71	0.9
Golden Gate North	HH-GG26-033	Core	N552518	237.90	239.40	1.50	1.56	0.9
Golden Gate North	HH-GG26-033	Core	N552520	239.40	240.90	1.50	0.724	0.7
Golden Gate North	HH-GG26-033	Core	N552521	240.90	241.82	0.92	0.708	0.5
Golden Gate North	HH-GG26-033	Core	N552522	241.82	243.00	1.18	0.497	2.4
Golden Gate North	HH-GG26-033	Core	N552523	243.00	244.50	1.50	0.643	<0.5
Golden Gate North	HH-GG26-033	Core	N552524	244.50	245.55	1.05	1.66	0.6
Golden Gate North	HH-GG26-033	Core	N552525	245.55	246.70	1.15	1.03	0.7
Golden Gate North	HH-GG26-033	Core	N552526	246.70	248.00	1.30	0.702	0.7
Golden Gate North	HH-GG26-033	Core	N552527	248.00	249.50	1.50	0.568	0.6
Golden Gate North	HH-GG26-033	Core	N552528	249.50	251.05	1.55	0.352	<0.5
Golden Gate North	HH-GG26-033	Core	N552529	251.05	252.32	1.27	0.394	0.6
Golden Gate North	HH-GG26-033	Core	N552530	252.32	253.05	0.73	0.69	<0.5
Golden Gate North	HH-GG26-033	Core	N552531	253.05	254.10	1.05	0.15	<0.5
Golden Gate North	HH-GG26-033	Core	N552532	254.10	256.20	2.10	0.079	<0.5
Golden Gate North	HH-GG26-033	Core	N552533	256.20	257.70	1.50	0.089	<0.5
Golden Gate North	HH-GG26-033	Core	N552534	257.70	259.20	1.50	0.058	<0.5
Golden Gate North	HH-GG26-033	Core	N552535	259.20	260.70	1.50	0.158	<0.5
Golden Gate North	HH-GG26-033	Core	N552536	260.70	262.30	1.60	0.179	<0.5
Golden Gate North	HH-GG26-033	Core	N552537	262.30	263.80	1.50	0.17	<0.5
Golden Gate North	HH-GG26-033	Core	N552539	263.80	265.35	1.55	0.115	<0.5
Golden Gate North	HH-GG26-033	Core	N552540	265.35	266.85	1.50	0.264	<0.5
Golden Gate North	HH-GG26-033	Core	N552541	266.85	268.35	1.50	0.252	0.6
Golden Gate North	HH-GG26-033	Core	N552542	268.35	269.85	1.50	0.269	<0.5
Golden Gate North	HH-GG26-033	Core	N552543	269.85	271.35	1.50	0.079	<0.5
Golden Gate North	HH-GG26-033	Core	N552544	271.35	272.85	1.50	0.122	<0.5
Golden Gate North	HH-GG26-033	Core	N552545	272.85	274.50	1.65	0.151	<0.5
Golden Gate North	HH-GG26-033	Core	N552546	274.50	276.00	1.50	0.103	0.5
Golden Gate North	HH-GG26-033	Core	N552547	276.00	277.50	1.50	0.087	<0.5
Golden Gate North	HH-GG26-033	Core	N552548	277.50	279.00	1.50	0.181	<0.5
Golden Gate North	HH-GG26-033	Core	N552549	279.00	280.50	1.50	0.224	<0.5
Golden Gate North	HH-GG26-033	Core	N552550	280.50	282.00	1.50	0.15	<0.5
Golden Gate North	HH-GG26-033	Core	N552551	282.00	283.50	1.50	0.08	<0.5

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Appendix C: HH-GG26-0033C GOLD AND SILVER ASSAY RESULTS CONT…

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-033	Core	N552552	283.50	285.00	1.50	0.104	<0.5
Golden Gate North	HH-GG26-033	Core	N552553	285.00	286.50	1.50	0.093	<0.5
Golden Gate North	HH-GG26-033	Core	N552554	286.50	288.00	1.50	0.067	<0.5
Golden Gate North	HH-GG26-033	Core	N552555	288.00	289.50	1.50	0.084	0.7
Golden Gate North	HH-GG26-033	Core	N552556	289.50	291.00	1.50	0.029	<0.5
Golden Gate North	HH-GG26-033	Core	N552557	291.00	292.50	1.50	0.012	<0.5
Golden Gate North	HH-GG26-033	Core	N552558	292.50	294.00	1.50	0.037	<0.5
Golden Gate North	HH-GG26-033	Core	N552560	294.00	295.85	1.85	0.005	<0.5
Golden Gate North	HH-GG26-033	Core	N552561	295.85	297.35	1.50	0.009	<0.5
Golden Gate North	HH-GG26-033	Core	N552562	297.35	298.85	1.50	<0.005	<0.5
Golden Gate North	HH-GG26-033	Core	N552563	298.85	300.35	1.50	0.005	<0.5
Golden Gate North	HH-GG26-033	Core	N552564	300.35	302.14	1.79	0.006	<0.5
Golden Gate North	HH-GG26-033	Core	N552565	302.14	303.50	1.36	0.006	<0.5
Golden Gate North	HH-GG26-033	Core	N552566	303.50	305.00	1.50	<0.005	<0.5

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Appendix C: HH-GG26-0034C GOLD AND SILVER ASSAY RESULTS

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23	ME-ICP61
							(g/t)	(g/t)
Golden Gate North	HH-GG26-034	Core	N552601	0.00	3.05	3.05	0.246	<0.5
Golden Gate North	HH-GG26-034	Core	N552602	3.05	4.07	1.02	0.277	<0.5
Golden Gate North	HH-GG26-034	Core	N552603	4.07	6.10	2.03	0.199	<0.5
Golden Gate North	HH-GG26-034	Core	N552604	6.10	7.32	1.22	0.355	0.5
Golden Gate North	HH-GG26-034	Core	N552605	7.32	8.54	1.22	0.21	0.6
Golden Gate North	HH-GG26-034	Core	N552606	8.54	9.76	1.22	0.258	0.5
Golden Gate North	HH-GG26-034	Core	N552607	9.76	12.20	2.44	0.329	1.4
Golden Gate North	HH-GG26-034	Core	N552608	12.20	15.25	3.05	0.099	1
Golden Gate North	HH-GG26-034	Core	N552609	15.25	18.30	3.05	0.14	1.2
Golden Gate North	HH-GG26-034	Core	N552610	18.30	19.70	1.40	0.137	1.7
Golden Gate North	HH-GG26-034	Core	N552611	19.70	21.35	1.65	0.129	0.8
Golden Gate North	HH-GG26-034	Core	N552612	21.35	22.60	1.25	0.109	0.6
Golden Gate North	HH-GG26-034	Core	N552613	22.60	23.85	1.25	0.11	1.2
Golden Gate North	HH-GG26-034	Core	N552614	23.85	25.10	1.25	0.053	0.6
Golden Gate North	HH-GG26-034	Core	N552615	25.10	27.45	2.35	0.099	1.5
Golden Gate North	HH-GG26-034	Core	N552616	27.45	28.73	1.28	0.136	**5.9**
Golden Gate North	HH-GG26-034	Core	N552617	28.73	30.50	1.77	0.16	3.9
Golden Gate North	HH-GG26-034	Core	N552618	30.50	31.65	1.15	0.117	3.5
Golden Gate North	HH-GG26-034	Core	N552619	31.65	32.80	1.15	0.202	1.4
Golden Gate North	HH-GG26-034	Core	N552621	32.80	33.95	1.15	0.179	1.5
Golden Gate North	HH-GG26-034	Core	N552622	33.95	35.10	1.15	0.224	1.5
Golden Gate North	HH-GG26-034	Core	N552623	35.10	36.54	1.44	0.255	1.5
Golden Gate North	HH-GG26-034	Core	N552624	36.54	37.98	1.44	0.201	1.2
Golden Gate North	HH-GG26-034	Core	N552625	37.98	39.19	1.21	0.272	1.4
Golden Gate North	HH-GG26-034	Core	N552626	39.19	40.40	1.21	0.497	3.7
Golden Gate North	HH-GG26-034	Core	N552627	40.40	41.61	1.21	0.362	0.9
Golden Gate North	HH-GG26-034	Core	N552628	41.61	42.82	1.21	0.314	3.9
Golden Gate North	HH-GG26-034	Core	N552629	42.82	44.03	1.21	0.288	2
Golden Gate North	HH-GG26-034	Core	N552630	44.03	45.24	1.21	0.274	2
Golden Gate North	HH-GG26-034	Core	N552631	45.24	46.45	1.21	0.197	1.4
Golden Gate North	HH-GG26-034	Core	N552632	46.45	47.66	1.21	0.21	1.9
Golden Gate North	HH-GG26-034	Core	N552633	47.66	48.87	1.21	0.216	1.6
Golden Gate North	HH-GG26-034	Core	N552634	48.87	50.08	1.21	0.208	2.3
Golden Gate North	HH-GG26-034	Core	N552635	50.08	51.29	1.21	0.22	2
Golden Gate North	HH-GG26-034	Core	N552636	51.29	52.50	1.21	0.179	1.9
Golden Gate North	HH-GG26-034	Core	N552637	52.50	53.71	1.21	0.159	2.5
Golden Gate North	HH-GG26-034	Core	N552638	53.71	54.92	1.21	0.215	1.3
Golden Gate North	HH-GG26-034	Core	N552639	54.92	56.13	1.21	0.234	1.2
Golden Gate North	HH-GG26-034	Core	N552641	56.13	57.95	1.82	0.292	1.7
Golden Gate North	HH-GG26-034	Core	N552642	57.95	58.96	1.01	0.299	2.5
Golden Gate North	HH-GG26-034	Core	N552643	58.96	61.00	2.04	0.107	1.3
Golden Gate North	HH-GG26-034	Core	N552644	61.00	62.38	1.38	0.23	1.7
Golden Gate North	HH-GG26-034	Core	N552645	62.38	64.05	1.67	0.159	1
Golden Gate North	HH-GG26-034	Core	N552646	64.05	65.34	1.29	0.138	0.6

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Appendix C: HH-GG26-0034C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-034	Core	N552647	65.34	66.63	1.29	0.156	0.8
Golden Gate North	HH-GG26-034	Core	N552648	66.63	67.92	1.29	0.171	1
Golden Gate North	HH-GG26-034	Core	N552649	67.92	69.31	1.39	0.146	0.6
Golden Gate North	HH-GG26-034	Core	N552650	69.31	70.70	1.39	0.068	0.6
Golden Gate North	HH-GG26-034	Core	N552651	70.70	72.09	1.39	0.115	0.6
Golden Gate North	HH-GG26-034	Core	N552652	72.09	73.48	1.39	0.07	<0.5
Golden Gate North	HH-GG26-034	Core	N552653	73.48	74.87	1.39	0.057	0.7
Golden Gate North	HH-GG26-034	Core	N552654	74.87	76.25	1.38	0.161	1
Golden Gate North	HH-GG26-034	Core	N552655	76.25	77.63	1.38	0.155	1.2
Golden Gate North	HH-GG26-034	Core	N552656	77.63	79.01	1.38	0.177	1.6
Golden Gate North	HH-GG26-034	Core	N552657	79.01	80.39	1.38	0.098	0.7
Golden Gate North	HH-GG26-034	Core	N552658	80.39	81.77	1.38	0.113	1.2
Golden Gate North	HH-GG26-034	Core	N552660	81.77	83.15	1.38	0.044	0.7
Golden Gate North	HH-GG26-034	Core	N552661	83.15	84.53	1.38	0.138	0.9
Golden Gate North	HH-GG26-034	Core	N552662	84.53	85.82	1.29	0.234	0.5
Golden Gate North	HH-GG26-034	Core	N552663	85.82	87.12	1.30	0.163	1.3
Golden Gate North	HH-GG26-034	Core	N552664	87.12	88.42	1.30	0.173	2.7
Golden Gate North	HH-GG26-034	Core	N552665	88.42	89.72	1.30	0.146	**10.3**
Golden Gate North	HH-GG26-034	Core	N552666	89.72	91.02	1.30	0.212	2.2
Golden Gate North	HH-GG26-034	Core	N552667	91.02	92.32	1.30	0.201	2
Golden Gate North	HH-GG26-034	Core	N552668	92.32	93.62	1.30	0.187	1.1
Golden Gate North	HH-GG26-034	Core	N552669	93.62	94.90	1.28	0.273	1.2
Golden Gate North	HH-GG26-034	Core	N552670	94.90	96.21	1.31	0.179	4.8
Golden Gate North	HH-GG26-034	Core	N552671	96.21	97.52	1.31	0.315	1.1
Golden Gate North	HH-GG26-034	Core	N552672	97.52	98.83	1.31	0.287	2.5
Golden Gate North	HH-GG26-034	Core	N552673	98.83	100.14	1.31	0.475	1.4
Golden Gate North	HH-GG26-034	Core	N552674	100.14	101.45	1.31	0.417	1.5
Golden Gate North	HH-GG26-034	Core	N552675	101.45	102.76	1.31	0.808	1.5
Golden Gate North	HH-GG26-034	Core	N552676	102.76	104.07	1.31	0.263	1.2
Golden Gate North	HH-GG26-034	Core	N552677	104.07	105.34	1.27	0.36	2
Golden Gate North	HH-GG26-034	Core	N552678	105.34	106.84	1.50	0.577	2.1
Golden Gate North	HH-GG26-034	Core	N552679	106.84	108.34	1.50	0.557	1.5
Golden Gate North	HH-GG26-034	Core	N552681	108.34	109.84	1.50	0.41	**5.6**
Golden Gate North	HH-GG26-034	Core	N552682	109.84	111.34	1.50	0.487	**7.3**
Golden Gate North	HH-GG26-034	Core	N552683	111.34	112.85	1.51	0.29	4.6
Golden Gate North	HH-GG26-034	Core	N552684	112.85	114.02	1.17	0.331	3.7
Golden Gate North	HH-GG26-034	Core	N552686	114.02	115.19	1.17	**1.305**	0.6
Golden Gate North	HH-GG26-034	Core	N552688	115.19	116.44	1.25	0.689	2.8
Golden Gate North	HH-GG26-034	Core	N552690	116.44	117.69	1.25	0.688	**29.6**
Golden Gate North	HH-GG26-034	Core	N552692	117.69	118.94	1.25	1.915	**19.6**
Golden Gate North	HH-GG26-034	Core	N552694	118.94	120.20	1.26	**2.1**	**7.9**
Golden Gate North	HH-GG26-034	Core	N552696	120.20	121.45	1.25	0.856	0.7
Golden Gate North	HH-GG26-034	Core	N552698	121.45	122.73	1.28	0.421	1.4
Golden Gate North	HH-GG26-034	Core	N552699	122.73	124.25	1.52	0.283	0.6
Golden Gate North	HH-GG26-034	Core	N552701	124.25	125.47	1.22	0.316	0.6
Golden Gate North	HH-GG26-034	Core	N552702	125.47	126.69	1.22	0.521	1.6
Golden Gate North	HH-GG26-034	Core	N552703	126.69	127.91	1.22	0.441	0.8

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Appendix C: HH-GG26-0034C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-034	Core	N552704	127.91	129.13	1.22	0.366	1.5
Golden Gate North	HH-GG26-034	Core	N552705	129.13	130.35	1.22	0.246	0.9
Golden Gate North	HH-GG26-034	Core	N552706	130.35	131.54	1.19	0.339	1
Golden Gate North	HH-GG26-034	Core	N552707	131.54	132.55	1.01	0.361	0.9
Golden Gate North	HH-GG26-034	Core	N552708	132.55	133.65	1.10	0.206	<0.5
Golden Gate North	HH-GG26-034	Core	N552709	133.65	134.82	1.17	0.431	0.6
Golden Gate North	HH-GG26-034	Core	N552711	134.82	137.25	2.43	0.37	0.9
Golden Gate North	HH-GG26-034	Core	N552713	137.25	138.56	1.31	0.444	**5.9**
Golden Gate North	HH-GG26-034	Core	N552715	138.56	139.87	1.31	0.566	3.6
Golden Gate North	HH-GG26-034	Core	N552717	139.87	141.18	1.31	0.379	3.2
Golden Gate North	HH-GG26-034	Core	N552720	141.18	143.82	2.64	1.19	1.2
Golden Gate North	HH-GG26-034	Core	N552722	143.82	145.11	1.29	0.939	1.9
Golden Gate North	HH-GG26-034	Core	N552723	145.11	146.40	1.29	**1.73**	4
Golden Gate North	HH-GG26-034	Core	N552724	146.40	147.84	1.44	0.305	0.9
Golden Gate North	HH-GG26-034	Core	N552725	147.84	149.45	1.61	0.394	0.8
Golden Gate North	HH-GG26-034	Core	N552726	149.45	150.47	1.02	0.223	<0.5
Golden Gate North	HH-GG26-034	Core	N552727	150.47	151.49	1.02	0.262	2.1
Golden Gate North	HH-GG26-034	Core	N552728	151.49	152.50	1.01	0.221	0.7
Golden Gate North	HH-GG26-034	Core	N552729	152.50	153.62	1.12	0.267	3.1
Golden Gate North	HH-GG26-034	Core	N552731	153.62	154.74	1.12	0.232	**5.0**
Golden Gate North	HH-GG26-034	Core	N552733	154.74	155.86	1.12	0.116	1.1
Golden Gate North	HH-GG26-034	Core	N552735	155.86	156.98	1.12	0.196	<0.5
Golden Gate North	HH-GG26-034	Core	N552737	156.98	158.10	1.12	0.422	0.8
Golden Gate North	HH-GG26-034	Core	N552739	158.10	159.67	1.57	0.299	1.1
Golden Gate North	HH-GG26-034	Core	N552742	159.67	160.90	1.23	0.363	2.2
Golden Gate North	HH-GG26-034	Core	N552743	160.90	162.13	1.23	0.378	2.4
Golden Gate North	HH-GG26-034	Core	N552744	162.13	163.36	1.23	0.459	1.3
Golden Gate North	HH-GG26-034	Core	N552745	163.36	164.70	1.34	0.217	2.1
Golden Gate North	HH-GG26-034	Core	N552746	164.70	165.86	1.16	0.588	1.2
Golden Gate North	HH-GG26-034	Core	N552747	165.86	167.13	1.27	0.711	0.9
Golden Gate North	HH-GG26-034	Core	N552749	167.13	168.40	1.27	**1.36**	1.5
Golden Gate North	HH-GG26-034	Core	N552751	168.40	169.67	1.27	**2.09**	1.6
Golden Gate North	HH-GG26-034	Core	N552753	169.67	170.94	1.27	0.722	1.4
Golden Gate North	HH-GG26-034	Core	N552755	170.94	172.21	1.27	**1.365**	**26.3**
Golden Gate North	HH-GG26-034	Core	N552757	172.21	173.48	1.27	0.98	**148**
Golden Gate North	HH-GG26-034	Core	N552759	173.48	174.75	1.27	**1.93**	**11.9**
Golden Gate North	HH-GG26-034	Core	N552762	174.75	175.90	1.15	**1.34**	4.7
Golden Gate North	HH-GG26-034	Core	N552764	175.90	177.29	1.39	0.81	1.4
Golden Gate North	HH-GG26-034	Core	N552766	177.29	178.68	1.39	**1.88**	**5.3**
Golden Gate North	HH-GG26-034	Core	N552768	178.68	180.07	1.39	**1.475**	**29.5**
Golden Gate North	HH-GG26-034	Core	N552770	180.07	181.46	1.39	0.788	2.2
Golden Gate North	HH-GG26-034	Core	N552772	181.46	182.85	1.39	0.924	0.5
Golden Gate North	HH-GG26-034	Core	N552774	182.85	183.25	0.40	**1.565**	1.6
Golden Gate North	HH-GG26-034	Core	N552776	183.25	184.23	0.98	**2.24**	2.3
Golden Gate North	HH-GG26-034	Core	N552778	184.23	185.72	1.49	0.646	**17.1**
Golden Gate North	HH-GG26-034	Core	N552779	185.72	187.21	1.49	**2.36**	**8.3**
Golden Gate North	HH-GG26-034	Core	N552780	187.21	188.70	1.49	**1.415**	2.3
Golden Gate North	HH-GG26-034	Core	N552781	187.21	188.70	1.49	**1.39**	2.5

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Appendix C: HH-GG26-0034C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-034	Core	N552782	188.70	190.19	1.49	0.188	1.3
Golden Gate North	HH-GG26-034	Core	N552783	190.19	191.68	1.49	0.162	0.9
Golden Gate North	HH-GG26-034	Core	N552784	191.68	193.17	1.49	0.131	0.6
Golden Gate North	HH-GG26-034	Core	N552785	193.17	194.66	1.49	0.61	4.2
Golden Gate North	HH-GG26-034	Core	N552786	194.66	195.86	1.20	0.853	2.3
Golden Gate North	HH-GG26-034	Core	N552787	195.86	197.06	1.20	0.661	3.6
Golden Gate North	HH-GG26-034	Core	N552788	197.06	198.25	1.19	0.883	4.2
Golden Gate North	HH-GG26-034	Core	N552789	198.25	199.15	0.90	0.379	0.9
Golden Gate North	HH-GG26-034	Core	N552790	199.15	200.49	1.34	0.522	0.5
Golden Gate North	HH-GG26-034	Core	N552791	200.49	201.82	1.33	0.689	**9.5**
Golden Gate North	HH-GG26-034	Core	N552792	201.82	203.27	1.45	0.418	3.2
Golden Gate North	HH-GG26-034	Core	N552793	203.27	205.90	2.63	0.762	0.9
Golden Gate North	HH-GG26-034	Core	N552794	205.90	208.95	3.05	0.521	2.2
Golden Gate North	HH-GG26-034	Core	N552795	208.95	212.00	3.05	0.911	0.9
Golden Gate North	HH-GG26-034	Core	N552796	212.00	215.05	3.05	0.873	**14.6**
Golden Gate North	HH-GG26-034	Core	N552797	215.05	216.48	1.43	**1.815**	**6.2**
Golden Gate North	HH-GG26-034	Core	N552798	216.48	218.10	1.62	**1.91**	1.2
Golden Gate North	HH-GG26-034	Core	N552799	218.10	219.50	1.40	**1.335**	1.3
Golden Gate North	HH-GG26-034	Core	N552800	219.50	220.90	1.40	0.462	<0.5
Golden Gate North	HH-GG26-034	Core	N552802	220.90	222.30	1.40	0.487	<0.5
Golden Gate North	HH-GG26-034	Core	N552803	222.30	224.20	1.90	0.855	0.6
Golden Gate North	HH-GG26-034	Core	N552804	224.20	225.11	0.91	**1.12**	<0.5
Golden Gate North	HH-GG26-034	Core	N552805	225.11	226.51	1.40	0.789	0.6
Golden Gate North	HH-GG26-034	Core	N552806	226.51	227.94	1.43	**1.285**	1.3
Golden Gate North	HH-GG26-034	Core	N552807	227.94	229.37	1.43	**1.925**	1.2
Golden Gate North	HH-GG26-034	Core	N552808	229.37	230.80	1.43	0.73	4.9
Golden Gate North	HH-GG26-034	Core	N552809	230.80	232.23	1.43	0.441	**7.2**
Golden Gate North	HH-GG26-034	Core	N552810	232.23	233.66	1.43	0.832	<0.5
Golden Gate North	HH-GG26-034	Core	N552811	233.66	235.09	1.43	0.741	<0.5
Golden Gate North	HH-GG26-034	Core	N552812	235.09	236.52	1.43	**1.855**	0.7
Golden Gate North	HH-GG26-034	Core	N552813	236.52	237.95	1.43	0.84	**12.4**
Golden Gate North	HH-GG26-034	Core	N552814	237.95	239.38	1.43	0.735	1.6
Golden Gate North	HH-GG26-034	Core	N552815	239.38	240.81	1.43	**1.215**	1
Golden Gate North	HH-GG26-034	Core	N552816	240.81	242.24	1.43	**1.08**	4
Golden Gate North	HH-GG26-034	Core	N552817	242.24	243.67	1.43	**1.075**	1.7
Golden Gate North	HH-GG26-034	Core	N552818	243.67	244.69	1.02	0.741	4.4
Golden Gate North	HH-GG26-034	Core	N552820	244.69	245.70	1.01	**1.705**	1.4
Golden Gate North	HH-GG26-034	Core	N552822	245.70	247.13	1.43	**1.07**	0.6
Golden Gate North	HH-GG26-034	Core	N552823	247.13	248.56	1.43	0.693	<0.5
Golden Gate North	HH-GG26-034	Core	N552824	248.56	249.99	1.43	0.488	<0.5
Golden Gate North	HH-GG26-034	Core	N552825	249.99	251.42	1.43	0.712	<0.5
Golden Gate North	HH-GG26-034	Core	N552826	251.42	252.85	1.43	0.389	<0.5
Golden Gate North	HH-GG26-034	Core	N552827	252.85	254.28	1.43	0.345	<0.5
Golden Gate North	HH-GG26-034	Core	N552828	254.28	255.69	1.41	0.333	<0.5
Golden Gate North	HH-GG26-034	Core	N552829	255.69	257.17	1.48	0.317	<0.5

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Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-034	Core	N552831	257.17	258.65	1.48	0.31	<0.5
Golden Gate North	HH-GG26-034	Core	N552833	258.65	260.13	1.48	0.456	<0.5
Golden Gate North	HH-GG26-034	Core	N552835	260.13	261.61	1.48	0.432	0.5
Golden Gate North	HH-GG26-034	Core	N552837	261.61	263.09	1.48	0.418	0.5
Golden Gate North	HH-GG26-034	Core	N552839	263.09	264.55	1.46	0.299	0.5
Golden Gate North	HH-GG26-034	Core	N552841	264.55	265.83	1.28	0.382	<0.5
Golden Gate North	HH-GG26-034	Core	N552842	264.55	265.83	1.28	0.352	<0.5
Golden Gate North	HH-GG26-034	Core	N552843	265.83	267.11	1.28	0.379	0.6
Golden Gate North	HH-GG26-034	Core	N552844	267.11	268.40	1.29	0.551	<0.5
Golden Gate North	HH-GG26-034	Core	N552845	268.40	269.89	1.49	0.592	0.7
Golden Gate North	HH-GG26-034	Core	N552846	269.89	271.05	1.16	0.425	<0.5
Golden Gate North	HH-GG26-034	Core	N552847	271.05	272.20	1.15	0.371	<0.5
Golden Gate North	HH-GG26-034	Core	N552848	272.20	273.56	1.36	0.192	0.6
Golden Gate North	HH-GG26-034	Core	N552849	273.56	274.92	1.36	0.093	0.5
Golden Gate North	HH-GG26-034	Core	N552850	274.92	276.28	1.36	0.062	<0.5
Golden Gate North	HH-GG26-034	Core	N552851	276.28	277.63	1.35	0.116	0.5
Golden Gate North	HH-GG26-034	Core	N552852	277.63	278.93	1.30	0.191	<0.5
Golden Gate North	HH-GG26-034	Core	N552853	278.93	280.23	1.30	0.155	<0.5
Golden Gate North	HH-GG26-034	Core	N552854	280.23	281.53	1.30	0.122	<0.5
Golden Gate North	HH-GG26-034	Core	N552855	281.53	282.83	1.30	0.165	<0.5
Golden Gate North	HH-GG26-034	Core	N552856	282.83	284.11	1.28	0.11	0.6
Golden Gate North	HH-GG26-034	Core	N552857	284.11	286.70	2.59	0.157	<0.5
Golden Gate North	HH-GG26-034	Core	N552858	286.70	287.96	1.26	0.164	<0.5
Golden Gate North	HH-GG26-034	Core	N552859	287.96	289.22	1.26	0.116	<0.5
Golden Gate North	HH-GG26-034	Core	N552860	289.22	290.48	1.26	0.114	<0.5
Golden Gate North	HH-GG26-034	Core	N552861	290.48	291.74	1.26	0.148	<0.5
Golden Gate North	HH-GG26-034	Core	N552863	291.74	293.02	1.28	0.23	<0.5
Golden Gate North	HH-GG26-034	Core	N552864	293.02	294.18	1.16	0.011	<0.5
Golden Gate North	HH-GG26-034	Core	N552865	294.18	295.34	1.16	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552866	295.34	296.50	1.16	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552867	296.50	297.65	1.15	0.094	<0.5
Golden Gate North	HH-GG26-034	Core	N552868	297.65	299.08	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552869	299.08	300.51	1.43	<0.005	0.5
Golden Gate North	HH-GG26-034	Core	N552870	300.51	301.94	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552871	301.94	303.37	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552872	303.37	304.80	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552873	304.80	306.23	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552874	306.23	307.66	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552875	307.66	309.09	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552876	309.09	310.52	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552877	310.52	311.95	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552878	311.95	313.38	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552879	313.38	314.80	1.42	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552880	314.80	316.50	1.70	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552881	316.50	318.00	1.50	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552883	318.00	319.28	1.28	<0.005	<0.5

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Appendix C: HH-GG26-0034C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-034	Core	N552884	319.28	320.56	1.28	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552885	320.56	322.60	2.04	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552886	322.60	323.60	1.00	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552887	323.60	324.60	1.00	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552888	324.60	325.70	1.10	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552889	325.70	327.09	1.39	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552890	327.09	328.48	1.39	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552891	328.48	329.87	1.39	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552892	329.87	331.26	1.39	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552893	331.26	332.65	1.39	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552894	332.65	334.04	1.39	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552895	334.04	335.43	1.39	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552896	335.43	337.15	1.72	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552897	337.15	338.45	1.30	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552898	338.45	339.75	1.30	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552899	339.75	341.25	1.50	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552900	341.25	342.36	1.11	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552901	342.36	343.79	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552902	342.36	343.79	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552903	343.79	345.22	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552904	345.22	346.65	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552905	346.65	348.08	1.43	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552906	348.08	349.50	1.42	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552907	349.50	351.00	1.50	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552908	351.00	352.50	1.50	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552909	352.50	354.20	1.70	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552910	354.20	355.69	1.49	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552911	355.69	357.18	1.49	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552912	357.18	358.67	1.49	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552913	358.67	360.65	1.98	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552914	360.65	362.11	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552915	362.11	363.57	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552916	363.57	365.03	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552917	365.03	366.49	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552918	366.49	367.95	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552919	367.95	369.41	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552920	369.41	370.87	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552921	370.87	372.33	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552923	372.33	373.79	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552924	373.79	375.25	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552925	375.25	376.71	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552926	376.71	378.17	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552927	378.17	379.63	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552928	379.63	381.09	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552929	381.09	382.55	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552930	382.55	384.01	1.46	<0.005	<0.5

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Appendix C: HH-GG26-0034C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-034	Core	N552931	384.01	385.47	1.46	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552932	385.47	386.95	1.48	0.008	<0.5
Golden Gate North	HH-GG26-034	Core	N552933	386.95	388.00	1.05	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552934	388.00	389.05	1.05	<0.005	<0.5
Golden Gate North	HH-GG26-034	Core	N552935	389.05	390.10	1.05	<0.005	<0.5

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Appendix C: HH-GG26-0035C GOLD AND SILVER ASSAY RESULTS

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-035	Core	N552951	0.00	3.05	3.05	0.249	0.7
Golden Gate North	HH-GG26-035	Core	N552952	3.05	4.27	1.22	0.336	<0.5
Golden Gate North	HH-GG26-035	Core	N552953	4.27	5.49	1.22	0.329	0.5
Golden Gate North	HH-GG26-035	Core	N552954	5.49	6.71	1.22	0.397	0.5
Golden Gate North	HH-GG26-035	Core	N552955	6.71	7.93	1.22	0.405	0.5
Golden Gate North	HH-GG26-035	Core	N552956	7.93	9.15	1.22	0.346	<0.5
Golden Gate North	HH-GG26-035	Core	N552957	9.15	10.61	1.46	0.277	0.9
Golden Gate North	HH-GG26-035	Core	N552958	10.61	12.20	1.59	0.278	1.3
Golden Gate North	HH-GG26-035	Core	N552959	12.20	13.64	1.44	0.142	2
Golden Gate North	HH-GG26-035	Core	N552960	13.64	15.25	1.61	0.176	0.7
Golden Gate North	HH-GG26-035	Core	N552961	15.25	16.64	1.39	0.099	1.1
Golden Gate North	HH-GG26-035	Core	N552962	16.64	18.30	1.66	0.099	1.7
Golden Gate North	HH-GG26-035	Core	N552963	18.30	19.56	1.26	0.113	2.5
Golden Gate North	HH-GG26-035	Core	N552964	19.56	20.81	1.25	0.119	4.2
Golden Gate North	HH-GG26-035	Core	N552965	20.81	22.21	1.40	0.145	1.4
Golden Gate North	HH-GG26-035	Core	N552966	22.21	23.61	1.40	0.14	3.2
Golden Gate North	HH-GG26-035	Core	N552967	23.61	25.01	1.40	0.234	3.3
Golden Gate North	HH-GG26-035	Core	N552968	25.01	26.41	1.40	0.16	**6.3**
Golden Gate North	HH-GG26-035	Core	N552969	26.41	27.81	1.40	0.153	3.6
Golden Gate North	HH-GG26-035	Core	N552971	27.81	29.21	1.40	0.188	**22.9**
Golden Gate North	HH-GG26-035	Core	N552972	29.21	30.61	1.40	0.139	**12.3**
Golden Gate North	HH-GG26-035	Core	N552973	30.61	32.01	1.40	0.225	3.3
Golden Gate North	HH-GG26-035	Core	N552974	32.01	33.41	1.40	0.147	3.1
Golden Gate North	HH-GG26-035	Core	N552975	33.41	34.76	1.35	0.12	**12.6**
Golden Gate North	HH-GG26-035	Core	N552976	34.76	35.95	1.19	0.255	**5**
Golden Gate North	HH-GG26-035	Core	N552977	35.95	37.14	1.19	0.265	2.3
Golden Gate North	HH-GG26-035	Core	N552978	37.14	38.34	1.20	0.168	2.7
Golden Gate North	HH-GG26-035	Core	N552979	38.34	39.77	1.43	0.467	1.7
Golden Gate North	HH-GG26-035	Core	N552980	39.77	41.20	1.43	0.348	2.1
Golden Gate North	HH-GG26-035	Core	N552981	41.20	42.22	1.02	0.189	1.6
Golden Gate North	HH-GG26-035	Core	N552982	42.22	43.24	1.02	0.199	1.7
Golden Gate North	HH-GG26-035	Core	N552983	43.24	44.25	1.01	0.12	1.8
Golden Gate North	HH-GG26-035	Core	N552984	44.25	45.51	1.26	0.251	1.5
Golden Gate North	HH-GG26-035	Core	N552985	45.51	46.77	1.26	0.226	1.7
Golden Gate North	HH-GG26-035	Core	N552986	46.77	47.90	1.13	0.163	1.1
Golden Gate North	HH-GG26-035	Core	N552987	47.90	49.03	1.13	0.26	1.1
Golden Gate North	HH-GG26-035	Core	N552988	49.03	50.14	1.11	0.353	2.7
Golden Gate North	HH-GG26-035	Core	N552989	50.14	51.25	1.11	0.967	2.7
Golden Gate North	HH-GG26-035	Core	N552990	51.25	51.25	0.00	0.009	<0.5
Golden Gate North	HH-GG26-035	Core	N552991	51.25	52.35	1.10	0.257	1.3
Golden Gate North	HH-GG26-035	Core	N552992	52.35	53.71	1.36	0.668	1.8
Golden Gate North	HH-GG26-035	Core	N552993	53.71	55.07	1.36	0.36	0.7
Golden Gate North	HH-GG26-035	Core	N552994	55.07	56.43	1.36	0.544	2.2
Golden Gate North	HH-GG26-035	Core	N552995	56.43	57.95	1.52	0.242	2.4

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Appendix C: HH-GG26-0035C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-035	Core	N552996	57.95	58.91	0.96	0.416	2
Golden Gate North	HH-GG26-035	Core	N552997	58.91	59.87	0.96	0.19	**6.4**
Golden Gate North	HH-GG26-035	Core	N552998	59.87	61.00	1.13	0.111	1.1
Golden Gate North	HH-GG26-035	Core	N552999	61.00	62.47	1.47	0.263	2.3
Golden Gate North	HH-GG26-035	Core	N553000	62.47	63.93	1.46	0.131	0.8
Golden Gate North	HH-GG26-035	Core	P280001	63.93	64.93	1.00	0.422	4.6
Golden Gate North	HH-GG26-035	Core	P280002	64.93	65.74	0.81	0.17	**28.2**
Golden Gate North	HH-GG26-035	Core	P280003	65.74	67.24	1.50	0.227	3.1
Golden Gate North	HH-GG26-035	Core	P280004	67.24	68.74	1.50	0.31	1.5
Golden Gate North	HH-GG26-035	Core	P280005	68.74	70.24	1.50	0.323	0.6
Golden Gate North	HH-GG26-035	Core	P280006	70.24	71.65	1.41	0.158	1.6
Golden Gate North	HH-GG26-035	Core	P280007	71.65	73.06	1.41	0.21	**5.9**
Golden Gate North	HH-GG26-035	Core	P280008	73.06	74.47	1.41	0.302	3.3
Golden Gate North	HH-GG26-035	Core	P280010	74.47	76.25	1.78	0.205	3.7
Golden Gate North	HH-GG26-035	Core	P280011	76.25	77.57	1.32	0.2	2.4
Golden Gate North	HH-GG26-035	Core	P280012	77.57	79.30	1.73	**1.06**	4.2
Golden Gate North	HH-GG26-035	Core	P280013	79.30	80.41	1.11	0.42	4.6
Golden Gate North	HH-GG26-035	Core	P280014	80.41	81.52	1.11	0.31	2.8
Golden Gate North	HH-GG26-035	Core	P280015	81.52	83.01	1.49	0.255	1.6
Golden Gate North	HH-GG26-035	Core	P280016	83.01	84.50	1.49	0.769	2.3
Golden Gate North	HH-GG26-035	Core	P280017	84.50	85.99	1.49	0.445	1.5
Golden Gate North	HH-GG26-035	Core	P280018	85.99	87.48	1.49	0.295	1.2
Golden Gate North	HH-GG26-035	Core	P280019	87.48	88.97	1.49	0.434	1.1
Golden Gate North	HH-GG26-035	Core	P280020	88.97	90.47	1.50	0.27	0.6
Golden Gate North	HH-GG26-035	Core	P280021	90.47	91.85	1.38	0.403	0.6
Golden Gate North	HH-GG26-035	Core	P280022	91.85	93.23	1.38	0.24	<0.5
Golden Gate North	HH-GG26-035	Core	P280023	93.23	94.61	1.38	0.234	<0.5
Golden Gate North	HH-GG26-035	Core	P280024	94.61	95.99	1.38	0.371	0.5
Golden Gate North	HH-GG26-035	Core	P280025	95.99	97.37	1.38	0.501	0.7
Golden Gate North	HH-GG26-035	Core	P280026	97.37	98.75	1.38	0.592	1.2
Golden Gate North	HH-GG26-035	Core	P280027	98.75	100.11	1.36	0.605	<0.5
Golden Gate North	HH-GG26-035	Core	P280028	100.11	101.59	1.48	0.384	0.8
Golden Gate North	HH-GG26-035	Core	P280029	101.59	103.07	1.48	0.322	0.7
Golden Gate North	HH-GG26-035	Core	P280031	103.07	104.56	1.49	0.262	0.6
Golden Gate North	HH-GG26-035	Core	P280032	104.56	106.05	1.49	0.323	1.3
Golden Gate North	HH-GG26-035	Core	P280033	106.05	107.54	1.49	0.206	0.7
Golden Gate North	HH-GG26-035	Core	P280034	107.54	109.03	1.49	0.219	0.7
Golden Gate North	HH-GG26-035	Core	P280035	109.03	110.50	1.47	0.357	1

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Appendix C: HH-GG26-0035C GOLD AND SILVER ASSAY RESULTS CONT...

Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-035	Core	P280036	110.50	111.84	1.34	0.149	<0.5
Golden Gate North	HH-GG26-035	Core	P280037	111.84	113.18	1.34	0.075	**17.8**
Golden Gate North	HH-GG26-035	Core	P280038	113.18	114.52	1.34	0.352	2.6
Golden Gate North	HH-GG26-035	Core	P280039	114.52	115.85	1.33	0.345	1.5
Golden Gate North	HH-GG26-035	Core	P280040	115.85	117.32	1.47	**1.72**	1.9
Golden Gate North	HH-GG26-035	Core	P280041	117.32	118.79	1.47	0.517	1.3
Golden Gate North	HH-GG26-035	Core	P280042	118.79	120.26	1.47	**1.135**	<0.5
Golden Gate North	HH-GG26-035	Core	P280043	120.26	121.73	1.47	0.442	<0.5
Golden Gate North	HH-GG26-035	Core	P280044	121.73	123.19	1.46	0.37	1
Golden Gate North	HH-GG26-035	Core	P280045	123.19	124.54	1.35	0.383	1.6
Golden Gate North	HH-GG26-035	Core	P280046	124.54	125.89	1.35	0.401	1.5
Golden Gate North	HH-GG26-035	Core	P280047	125.89	127.25	1.36	0.273	2.8
Golden Gate North	HH-GG26-035	Core	P280048	127.25	128.73	1.48	0.247	0.6
Golden Gate North	HH-GG26-035	Core	P280049	128.73	130.21	1.48	0.315	0.8
Golden Gate North	HH-GG26-035	Core	P280051	130.21	131.69	1.48	0.224	1
Golden Gate North	HH-GG26-035	Core	P280052	131.69	133.17	1.48	0.178	0.9
Golden Gate North	HH-GG26-035	Core	P280053	133.17	134.65	1.48	0.208	0.6
Golden Gate North	HH-GG26-035	Core	P280054	134.65	136.13	1.48	0.351	1.1
Golden Gate North	HH-GG26-035	Core	P280055	136.13	137.00	0.87	0.271	1.8
Golden Gate North	HH-GG26-035	Core	P280056	137.00	137.80	0.80	0.164	1.4
Golden Gate North	HH-GG26-035	Core	P280057	137.80	138.80	1.00	0.142	0.5
Golden Gate North	HH-GG26-035	Core	P280058	138.80	140.00	1.20	0.228	<0.5
Golden Gate North	HH-GG26-035	Core	P280059	140.00	141.30	1.30	0.383	0.6
Golden Gate North	HH-GG26-035	Core	P280060	141.30	142.80	1.50	0.178	0.7
Golden Gate North	HH-GG26-035	Core	P280061	142.80	143.95	1.15	0.627	1.5
Golden Gate North	HH-GG26-035	Core	P280062	143.95	145.06	1.11	0.352	1
Golden Gate North	HH-GG26-035	Core	P280063	145.06	146.16	1.10	0.528	0.7
Golden Gate North	HH-GG26-035	Core	P280064	146.16	147.26	1.10	0.493	2.2
Golden Gate North	HH-GG26-035	Core	P280065	147.26	148.37	1.11	0.436	1
Golden Gate North	HH-GG26-035	Core	P280066	148.37	149.63	1.26	0.138	2
Golden Gate North	HH-GG26-035	Core	P280067	149.63	150.80	1.17	0.152	1.4
Golden Gate North	HH-GG26-035	Core	P280068	150.80	151.93	1.13	0.165	3.8
Golden Gate North	HH-GG26-035	Core	P280070	151.93	153.10	1.17	0.169	3.5
Golden Gate North	HH-GG26-035	Core	P280071	153.10	154.23	1.13	0.144	0.9
Golden Gate North	HH-GG26-035	Core	P280072	154.23	155.40	1.17	0.191	2
Golden Gate North	HH-GG26-035	Core	P280073	155.40	156.00	0.60	0.18	4.8
Golden Gate North	HH-GG26-035	Core	P280074	156.00	157.06	1.06	0.968	2.9
Golden Gate North	HH-GG26-035	Core	P280075	157.06	158.13	1.07	0.201	0.9
Golden Gate North	HH-GG26-035	Core	P280076	158.13	159.20	1.07	0.28	0.8
Golden Gate North	HH-GG26-035	Core	P280077	159.20	160.33	1.13	0.364	0.8
Golden Gate North	HH-GG26-035	Core	P280078	160.33	161.46	1.13	0.878	1.6

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Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-035	Core	P280079	161.46	162.60	1.14	**1.505**	1.8
Golden Gate North	HH-GG26-035	Core	P280080	162.60	163.70	1.10	0.789	1.4
Golden Gate North	HH-GG26-035	Core	P280081	163.70	164.83	1.13	0.762	1.9
Golden Gate North	HH-GG26-035	Core	P280082	164.83	165.95	1.12	0.701	3.8
Golden Gate North	HH-GG26-035	Core	P280084	165.95	166.95	1.00	0.28	**5.4**
Golden Gate North	HH-GG26-035	Core	P280086	166.95	167.95	1.00	0.82	**10.7**
Golden Gate North	HH-GG26-035	Core	P280088	167.95	169.33	1.38	0.527	**27.8**
Golden Gate North	HH-GG26-035	Core	P280089	169.33	170.70	1.37	**1.03**	4.1
Golden Gate North	HH-GG26-035	Core	P280091	170.70	171.90	1.20	**1.41**	<0.5
Golden Gate North	HH-GG26-035	Core	P280092	171.90	173.10	1.20	**1.125**	<0.5
Golden Gate North	HH-GG26-035	Core	P280093	173.10	174.30	1.20	**2.29**	1.2
Golden Gate North	HH-GG26-035	Core	P280094	174.30	175.44	1.14	**1.14**	1.4
Golden Gate North	HH-GG26-035	Core	P280095	175.44	176.57	1.13	0.263	2.1
Golden Gate North	HH-GG26-035	Core	P280096	176.57	177.76	1.19	0.318	3.1
Golden Gate North	HH-GG26-035	Core	P280097	177.76	178.95	1.19	0.082	1.7
Golden Gate North	HH-GG26-035	Core	P280098	178.95	181.50	2.55	0.323	1.1
Golden Gate North	HH-GG26-035	Core	P280099	181.50	182.65	1.15	0.394	0.9
Golden Gate North	HH-GG26-035	Core	P280100	182.65	183.80	1.15	0.613	0.7
Golden Gate North	HH-GG26-035	Core	P280101	183.80	185.05	1.25	0.263	0.7
Golden Gate North	HH-GG26-035	Core	P280102	185.05	186.05	1.00	0.201	1.3
Golden Gate North	HH-GG26-035	Core	P280103	186.05	187.10	1.05	0.431	1
Golden Gate North	HH-GG26-035	Core	P280104	187.10	188.29	1.19	0.552	3.3
Golden Gate North	HH-GG26-035	Core	P280105	188.29	189.48	1.19	0.137	<0.5
Golden Gate North	HH-GG26-035	Core	P280106	189.48	190.67	1.19	0.232	0.5
Golden Gate North	HH-GG26-035	Core	P280107	190.67	191.86	1.19	0.257	0.7
Golden Gate North	HH-GG26-035	Core	P280108	191.86	193.05	1.19	0.076	<0.5
Golden Gate North	HH-GG26-035	Core	P280109	193.05	194.01	0.96	0.217	<0.5
Golden Gate North	HH-GG26-035	Core	P280111	194.01	195.23	1.22	0.192	1
Golden Gate North	HH-GG26-035	Core	P280112	195.23	197.70	2.47	0.282	0.8
Golden Gate North	HH-GG26-035	Core	P280113	197.70	199.09	1.39	0.646	1.7
Golden Gate North	HH-GG26-035	Core	P280114	199.09	201.30	2.21	**1.785**	0.9
Golden Gate North	HH-GG26-035	Core	P280115	201.30	202.52	1.22	0.852	1.1
Golden Gate North	HH-GG26-035	Core	P280116	202.52	203.74	1.22	4	1.1
Golden Gate North	HH-GG26-035	Core	P280117	203.74	205.00	1.26	**1.82**	0.9
Golden Gate North	HH-GG26-035	Core	P280118	205.00	207.40	2.40	0.867	0.7
Golden Gate North	HH-GG26-035	Core	P280119	207.40	210.15	2.75	**1.155**	0.9
Golden Gate North	HH-GG26-035	Core	P280120	210.15	212.25	2.10	0.237	2.3
Golden Gate North	HH-GG26-035	Core	P280121	212.25	213.50	1.25	**1.32**	2.4
Golden Gate North	HH-GG26-035	Core	P280122	213.50	215.00	1.50	**1.79**	2.8
Golden Gate North	HH-GG26-035	Core	P280123	215.00	216.55	1.55	0.659	3.7
Golden Gate North	HH-GG26-035	Core	P280124	216.55	218.00	1.45	0.307	0.7

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Location	Hole ID	Drill Technique	Sample Number	Sample Parameters			Au	Ag
				From (m)	To (m)	Length (m)	Au-AA23 (g/t)	ME-ICP61 (g/t)
Golden Gate North	HH-GG26-035	Core	P280125	218.00	219.40	1.40	0.369	<0.5
Golden Gate North	HH-GG26-035	Core	P280126	219.40	220.70	1.30	**1.235**	<0.5
Golden Gate North	HH-GG26-035	Core	P280127	220.70	221.35	0.65	**2.09**	<0.5
Golden Gate North	HH-GG26-035	Core	P280128	221.35	222.65	1.30	**6.18**	1.9
Golden Gate North	HH-GG26-035	Core	P280129	222.65	224.65	2.00	**3.73**	1.2
Golden Gate North	HH-GG26-035	Core	P280131	224.65	225.91	1.26	**1.52**	0.5
Golden Gate North	HH-GG26-035	Core	P280132	225.91	227.20	1.29	**1.315**	0.8
Golden Gate North	HH-GG26-035	Core	P280133	227.20	229.00	1.80	**1.615**	<0.5
Golden Gate North	HH-GG26-035	Core	P280134	229.00	230.95	1.95	**1.225**	0.5
Golden Gate North	HH-GG26-035	Core	P280135	230.95	231.80	0.85	**2.01**	0.7
Golden Gate North	HH-GG26-035	Core	P280136	231.80	232.95	1.15	**1.535**	0.6
Golden Gate North	HH-GG26-035	Core	P280137	232.95	234.22	1.27	0.516	2.1
Golden Gate North	HH-GG26-035	Core	P280138	234.22	235.38	1.16	**1.01**	1.1
Golden Gate North	HH-GG26-035	Core	P280139	235.38	236.50	1.12	0.909	2
Golden Gate North	HH-GG26-035	Core	P280140	236.50	237.33	0.83	0.824	1.2
Golden Gate North	HH-GG26-035	Core	P280141	237.33	238.13	0.80	**1.395**	2.4
Golden Gate North	HH-GG26-035	Core	P280142	238.13	239.30	1.17	0.141	3.5
Golden Gate North	HH-GG26-035	Core	P280143	239.30	240.80	1.50	0.944	0.8
Golden Gate North	HH-GG26-035	Core	P280144	240.80	242.40	1.60	0.405	4
Golden Gate North	HH-GG26-035	Core	P280145	242.40	243.60	1.20	0.419	1.8
Golden Gate North	HH-GG26-035	Core	P280146	243.60	245.30	1.70	0.187	2.1
Golden Gate North	HH-GG26-035	Core	P280147	245.30	245.70	0.40	0.187	0.5
Golden Gate North	HH-GG26-035	Core	P280148	245.70	246.90	1.20	0.985	4
Golden Gate North	HH-GG26-035	Core	P280149	246.90	248.10	1.20	**1.57**	2.1
Golden Gate North	HH-GG26-035	Core	P280151	248.10	249.30	1.20	**1.31**	4.5
Golden Gate North	HH-GG26-035	Core	P280152	249.30	250.85	1.55	0.606	0.8
Golden Gate North	HH-GG26-035	Core	P280153	250.85	251.90	1.05	**1.21**	1
Golden Gate North	HH-GG26-035	Core	P280154	251.90	252.85	0.95	0.654	1.1
Golden Gate North	HH-GG26-035	Core	P280155	252.85	254.35	1.50	0.948	0.8
Golden Gate North	HH-GG26-035	Core	P280156	254.35	255.85	1.50	0.7	1
Golden Gate North	HH-GG26-035	Core	P280157	255.85	257.25	1.40	**2.26**	0.6
Golden Gate North	HH-GG26-035	Core	P280158	257.25	258.80	1.55	**1.88**	0.6
Golden Gate North	HH-GG26-035	Core	P280159	258.80	260.20	1.40	0.479	<0.5
Golden Gate North	HH-GG26-035	Core	P280160	260.20	261.50	1.30	0.619	0.5
Golden Gate North	HH-GG26-035	Core	P280161	261.50	262.80	1.30	0.693	0.7
Golden Gate North	HH-GG26-035	Core	P280162	262.80	264.90	2.10	0.363	<0.5
Golden Gate North	HH-GG26-035	Core	P280163	264.90	266.30	1.40	0.189	0.7
Golden Gate North	HH-GG26-035	Core	P280164	266.30	267.55	1.25	0.146	0.5
Golden Gate North	HH-GG26-035	Core	P280165	267.55	268.55	1.00	0.134	0.6
Golden Gate North	HH-GG26-035	Core	P280166	268.55	270.00	1.45	0.253	0.5
Golden Gate North	HH-GG26-035	Core	P280167	270.00	271.21	1.21	0.238	0.5

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Golden Gate North	HH-GG26-035	Core	P280168	271.21	272.55	1.34	0.177	0.5
Golden Gate North	HH-GG26-035	Core	P280169	272.55	273.76	1.21	0.156	<0.5
Golden Gate North	HH-GG26-035	Core	P280171	273.76	274.85	1.09	0.162	<0.5
Golden Gate North	HH-GG26-035	Core	P280172	274.85	275.35	0.50	0.11	0.5
Golden Gate North	HH-GG26-035	Core	P280173	275.35	276.73	1.38	0.098	<0.5
Golden Gate North	HH-GG26-035	Core	P280174	276.73	278.10	1.37	0.178	0.9
Golden Gate North	HH-GG26-035	Core	P280175	278.10	279.56	1.46	0.11	<0.5
Golden Gate North	HH-GG26-035	Core	P280176	279.56	281.02	1.46	0.127	<0.5
Golden Gate North	HH-GG26-035	Core	P280177	281.02	282.48	1.46	0.136	<0.5
Golden Gate North	HH-GG26-035	Core	P280178	282.48	283.94	1.46	0.156	<0.5
Golden Gate North	HH-GG26-035	Core	P280179	283.94	285.40	1.46	0.137	<0.5
Golden Gate North	HH-GG26-035	Core	P280180	285.40	286.86	1.46	0.14	0.6
Golden Gate North	HH-GG26-035	Core	P280181	286.86	288.32	1.46	0.118	<0.5
Golden Gate North	HH-GG26-035	Core	P280182	288.32	289.75	1.43	0.125	<0.5
Golden Gate North	HH-GG26-035	Core	P280183	289.75	291.00	1.25	0.116	<0.5
Golden Gate North	HH-GG26-035	Core	P280184	291.00	292.50	1.50	0.079	1.5
Golden Gate North	HH-GG26-035	Core	P280185	292.50	294.00	1.50	0.206	<0.5
Golden Gate North	HH-GG26-035	Core	P280186	294.00	295.15	1.15	0.095	<0.5
Golden Gate North	HH-GG26-035	Core	P280187	295.15	296.42	1.27	<0.005	<0.5
Golden Gate North	HH-GG26-035	Core	P280188	296.42	297.69	1.27	<0.005	<0.5
Golden Gate North	HH-GG26-035	Core	P280189	297.69	298.95	1.26	<0.005	<0.5
Golden Gate North	HH-GG26-035	Core	P280190	297.69	298.95	1.26	<0.005	<0.5
Golden Gate North	HH-GG26-035	Core	P280191	298.95	299.40	0.45	0.101	<0.5
Golden Gate North	HH-GG26-035	Core	P280192	299.40	300.90	1.50	0.126	<0.5
Golden Gate North	HH-GG26-035	Core	P280193	300.90	301.95	1.05	0.122	<0.5
Golden Gate North	HH-GG26-035	Core	P280194	301.95	303.05	1.10	0.059	<0.5
Golden Gate North	HH-GG26-035	Core	P280195	303.05	304.15	1.10	0.01	<0.5
Golden Gate North	HH-GG26-035	Core	P280196	304.15	305.65	1.50	<0.005	<0.5

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Appendix D: JORC Code, 2012 Edition

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• This announcement provides an update of the Company's 2026 drill program recently completed at its Horse Heaven Project in Idaho, USA, and contains exploration results of three drill holes with the ID reference HH-GG26-033C, 034C and HH-GG26-035C. • Reported exploration results (data) includes: drill hole type, drill hole location (UTM metric) and drill hole parameters (dip, azimuth, altitude and end of hole data); sample data; assay data; and geological data. Supporting data includes drill collar locations in UTM metric data, together with dip, azimuth, altitude and end of hole data. • Reported assay data is for gold. • Please note that the primary data of the core samples (start, finish, interval) were converted from imperial feet measurements to metric metres in this announcement. Note that the operating jurisdiction uses imperial measurement system. • The assay data is derived independent professional laboratory services company of submitted core samples from HH-GG26-033C, 034C and HH-GG26-035C. • HH-GG26-033C, 034C and HH-GG26-035C are diamond core holes. Sample intervals are contiguous and range in length individually from 2.2ft to 5.2ft (averaging 4.5ft). The samples are half-cut core prepared by industry standard core cutting saw by qualified personnel. • Samples were taken for the majority of the hole depth except where rock voids were encountered. • Geological data is derived from detailed geological and geotechnical logging by qualified personnel.

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Criteria	JORC Code explanation	Commentary
		• Drill core sample assay results of the above-mentioned holes are included in this announcement. • References to mineralised intersects are included in this announcement.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• The Drilled Holes are diamond core drill holes that were drilled by Evolve Exploration Ltd using two Multipower MP1500 modular core rigs providing HQ diamond drill core. • The drill core is oriented. The core orientation method is conducted using the ACTxCore Orientation System.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• Drill core recovery of the drilled holes has been consistently high (a function of the solid lithologies) approaching 100%. Lower core recovery rates are sometimes observed in fault zones, with the most significant losses usually occurring near the top of the drill hole, close to the collar, with core recoveries of approximately 50% recovery. This lower core recovery represents <1% of the total length of the drill hole.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant intersections logged.*	• Drill core was logged for lithology, alteration, mineralisation, structure (geotechnical) using oriented core to a level which has enabled preliminary interpretations relating to style of mineralisation, host and thickness. At this stage no Mineral Resource Estimates, mining studies or metallurgical studies are appropriate. • Drill core is also logged for RQD and Core recovery. • Drill core is then digitally photographed wet while whole after logging. • The logging, as described above is both quality and quantitative. • 100% of the relevant intersections were logged as per above.

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Criteria	JORC Code explanation	Commentary
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• The HQ core was halved using a diamond core saw and sampled on geological intervals approximating 0.2m to 1.5m in length. The smallest intervals selected to specifically target mineralised veins have used down to 0.2m intervals. The 1.5 metre interval is most commonly applied across the core. • Drill core was halved using an electric powered core saw by RML contract staff who maintain possession of the core at its Antimony Camp facility. • Half-cut core samples were bagged and tagged using bar-coded sample tags and were securely stored prior to shipment at the Antimony Camp facility. • Half cut core samples were transported by RML contractors under lock and key to ALS prep' lab' facility in Twin Falls, ID. No third-party shippers were involved in the shipping process; chain of custody forms were exchanged at ALS Minerals in Twin Falls and a copy kept on file. The remaining boxed cut core are kept at a secure locked facility at Antimony Camp, ID. • ALS Minerals Twin Falls prep' lab' logs in the samples using the sample tag bar codes provided. Samples were then crushed to 70% less than 2mm, rotary split off 250g, pulverise split to better than 85% passing 75 microns. • All samples were then shipped to ALS Minerals analytical laboratory in Vancouver, British Columbia.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations*	• Gold was assayed by analytical method Au-AA23: Au by fire assay and AAS 30g nominal sample weight. • Silver (Ag) analysis was by analytical method ME-ICP61. Multielement analysis was by analytical method ME-ICP61: 34 elements by HF-HNO3-HClO4 acid digestion, HCl leach and ICP-AES. Quantitatively

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Criteria	JORC Code explanation	Commentary
	factors applied and their derivation, etc. • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	dissolves nearly all elements for the majority of geological materials. Only the most resistive minerals, such as Zircons, are only partially dissolved. • No geophysical tools, spectrometers, handheld XRF instruments, etc.. were used in the generation of the assay data. • Certified reference materials (CRM) from an ISO certified supplier were inserted randomly into the sample stream at a ratio of 2%. CRMs were obtained for Meg LLC of Reno, Nevada; two separate CRMs were used for gold: a low grade and high-grade standard. • Blank material was inserted randomly in the sample stream at a ratio of 2%. Blank material is commercially available pea-gravel that has been previously tested for gold concentrations.t. • Duplicates samples were collected by quarter cutting the core at randomly selected intervals. Two quarter-cut portions of core were sent for analysis; the remaining half is kept at a secure facility. Core intervals of poor recovery were not used for duplicate samples. Duplicate core samples were inserted into the sample stream at a ratio of 2%.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• No verification of the "significant intersections" has been completed to date by either independent or alternative company personnel. The company acknowledges the material nature of the results and is planning a program of select verification assays. Such were the immediacy of the results, these verifications were not possible prior to the release of the initial results. • The Company is confident that its sample security processes are adequate for the interim period. • The announcement details drill holes HH-GG26-033C, 034C and HH-

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Criteria	JORC Code explanation	Commentary
		GG26-035C. that were drilled on the same platform but were drilled with different directions and dips (Figure 3). By this HH-GG26-033C, 034C and HH-GG26-035C are fanned holes. No holes are twinned (same collar, same azimuth, same dip).. • Sample results, certificates and results were sent via email to RML site contractors in Antimony Camp where results are analysed and interpreted. • No assay adjustments have been carried out.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• The locations of the Drilled Holes were achieved using handheld GPS programmed into the local coordinate system. The accuracy of the GPS is in line with best practice standards.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• The assay data spacing of HH-GG26-033C, 034C and HH-GG26-035C, the length and frequency of each sample and the collective coverage of the drill holes are best practise in terms of hole sample representativeness. • In terms of geological data spacing associated with the Drilled Holes every metre of these holes was logged, with details of lithology, alteration, mineralisation recorded to sub-metre detail.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• The Drilled Holes have a drill direction that is approaching perpendicular to the regional trend (lithologically and structurally) and also approaching perpendicular to the known mineralisation. The purpose of the Drilled Holes was to test the possible extension of known gold and tungsten mineralisation at surface at depth along strike from past drill holes and past surface sample results and to test the occurrence of gold in un-oxidised rocks at depth. • *Cautionary Note*: There is currently insufficient data pertaining to

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Criteria	JORC Code explanation	Commentary
		sampling orientation and the local-scale orientation of mineralisation to determine the true width of the gold intervals in these holes. Additional holes in all directions are required to determine whether the gold mineralisation is broadly pervasive or (to various degrees) spatially constrained. For example, if the gold mineralisation is broadly pervasive, then the gold intervals in this announcement are true widths. If the gold mineralisation is spatially constrained, then the gold intervals in this announcement are not true widths. Based in increasing data, the gold mineralisation is interpreted as being broadly pervasive in association with a structurally-controlled repeating host sequence of country-rock granites and fault breccias
Sample security	• *The measures taken to ensure sample security.*	• All drill core samples were delivered directly to RML's geologists on site where they remain under direct supervision at a secure site.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The competent person is unaware of the undertaking of audits or reviews for sampling technique and data, other than its own review.

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Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, past sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• This announcement refers to exploration results regarding drill core at Golden Gate, a project within the one larger project, Horse Heaven project in Idaho USA, comprising seven hundred and twenty-nine (729) U.S. Federal lode mining claims covering 14,580 acres and includes seven hundred and nineteen (719) mining claims and ten lode mining claims referred as the Oberbillig Group. • The competent person understands that the mining claims are all in good standing.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• No exploration results reported in this announcement were performed by other parties.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The project area is dominated by Cretaceous-aged granitic rocks relating to intrusive phases associated with the Atlanta Lobe of the Idaho Batholith. These largely granodiorite rocks have intruded Neoproterozoic-aged metasediments, comprising quartzites (which are dominant) calc-silicates, marble and black shale. The area and broader region is affected by broad regional folding and N-S, NNE-SSW, and NE-SW faults. • Gold, antimony, tungsten and silver mineralisation is associated with hydrothermally altered and fractured granodiorites.
Drillhole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:* ○ *easting and northing of the drillhole collar* ○ *elevation or RL (Reduced Level – elevation above sea*	• The drillhole information for the Drilled Holes is included in a table (Appendix B) with drill collar location data, altitude, dip, azimuth, and end of hole.

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Criteria	JORC Code explanation	Commentary
	level in metres) of the drillhole collar ○ *dip and azimuth of the hole* ○ *down hole length and interception depth* ○ *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	• In reporting downhole gold intersections results of HH-GG26-033C, 034C and HH-GG26-035C no maximum and minimum truncations or cut off grades were used. • In reporting downhole gold intersections/intervals, assay results of HH-GG26-033C, 034C and HH-GG26-035C weighted averages were required due to the fact that sample lengths were variant (between 2.2ft and 5.2ft). The sample interval length was multiplied by the sample assay data then divided by the total length of the interval. • No metal equivalents were used in this announcement.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drillhole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	• With reference to the Drilled Holes, these holes were drilled close to perpendicular across the prospect-scale orientation of the known mineralisation. • There is insufficient data pertaining to the gold mineralisation identified the Drilled Holes to allow conclusive statements concerning the sampling orientation and the local-scale orientation of mineralisation. Therefore the true width nature of the reported widths of the mineralisation is not known.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts*	• A drill hole location plan and cross section are provided with

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Criteria	JORC Code explanation	Commentary
	should be included for any significant discovery being reported These should include, but not be limited to a plan view of drillhole collar locations and appropriate sectional views.	geolocation information (coordinates, northing and scale bar) showing the locations of the Drilled Holes. Legends are included within each figure (where appropriate) and when additional explanation is required, this is given to the figure caption. • A drill hole location plan and cross section are provided in this announcement to provide a sense of location of the hole in relation: to i) other drill holes; and ii) intersected mineralisation. The cross sections include a geological interpretation
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• This announcement is considered to be fair and balanced with respect to the exploration results, being a drilling update.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	• There is no other material data associated with the Drilled Holes not mentioned in this announcement.
Further work	• *The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• The Drilled Holes, subject of this announcement, are part of a large diamond core drill program of 42 holes for 12,236m (40,144 ft), which is now completed. • Drill hole results will be released on an ongoing basis.

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