

WESDOME CONFIRMS NEW PARALLEL ZONE AT KIENA DEEP AND EXTENDS MINERALIZATION AT DEPTH ACROSS MULTIPLE EAGLE RIVER ZONES

- *A new 150-metre vertical mineralized corridor in Kiena Deep confirmed via N134-7152W1: 6.9 g/t Au uncapped over 42.1 m core length. This Norbenite Footwall area is open in all directions and represents a potential new mineralized corridor accessible from existing development levels.*
- *High-grade results extend multiple Kiena Deep zones, highlighted by 124.1 g/t Au uncapped over 2.5 metres core length (64.5 g/t Au capped, 0.7 m true width) in the A2 223 lens, confirming the high-grade Kiena Deep system continues to grow.*
- *Extended Eagle River's 800 Zone another 300 metres below the existing mineralization wireframe, confirming the continuation of high-grade gold mineralization in a deformation corridor broader than previously understood, with the zone remaining open down-plunge and along strike.*
- *Intersected 618.2 g/t Au over 0.5 metres core length (200 g/t Au capped, 0.35 metres true width), approximately 70 metres to the east and outside of the high-grade domain within the 300 Zone at Eagle River. This intercept represents initial results of exploration and conversion drilling on global model target #19 and highlights potential for further higher-grade intercepts.*
- *Broad continuous step-out intercepts at Mishi support potential open pit at Eagle River, with down-plunge continuity indicating possible underground resource extensions at depth.*
- *Deeper drilling at the Cameron Lake Iron Formation at Eagle River continues to return broad gold intervals, confirming the zone remains open at depth and along strike and advancing the target as a longer-term mineable bulk-tonnage opportunity.*

Toronto, Ontario – June 22, 2026 – Wesdome Gold Mines Ltd. (TSX:WDO, OTCQX:WDOFF) (“**Wesdome**” or the “**Company**”) today provides an update on its exploration drilling activities completed at its wholly-owned Eagle River mine (“**Eagle River**”) (Figure 1) near Wawa, Ontario, Canada and Kiena mine (“**Kiena**”) near Val-d’Or, Quebec (Figure 2).

Anthea Bath, President and Chief Executive Officer, commented, "Our initial phase of step-out drilling at both Kiena and Eagle River delivered exciting results, underscoring the significant potential that remains to be unlocked.

“At Kiena Deep, we have discovered a new parallel zone in previously untested ground, confirming an entirely new mineralized corridor spanning at least 150 vertical metres. Importantly, this new zone remains open in all directions and lies within a structurally complex geological area that has seen limited drilling relative to its potential. We believe this discovery highlights the opportunity for meaningful resource growth beyond our current inventory and reinforces our belief that Kiena remains one of the most prospective high-grade gold systems in Canada. With access now established from the new level 134 exploration drift, we believe we are well positioned to systematically advance definition drilling and unlock further value from this emerging corridor.

“At Eagle River, drilling continues to demonstrate that the mineralized system extends well beyond the limits of our current block model. These results provide increasing confidence that we are only beginning to define the full scale of the system, while also highlighting the potential for additional high-grade corridors outside our currently known zones.

The consistency of these results strengthens our conviction that Eagle River possesses significant long-term growth potential through continued exploration.

“At Mishi, the deposit continues to demonstrate impressive continuity and growth at depth, further supporting our view that it represents a compelling bulk-tonnage opportunity. As we continue to expand the mineralized footprint, we see increasing potential for Mishi to become an important future growth asset within the Eagle River district. At Cameron Lake Iron Formation, drilling continues to advance our understanding of the system, with deeper holes confirming broad gold intervals at depth. We look forward to completing a comprehensive technical review later this year to guide the next phase of exploration.

“Deep exploration remains one of the most powerful tools we have to create long-term shareholder value. What excites us most about these results is that they are not simply extending known zones – they are revealing entirely new opportunities across our portfolio. With multiple discoveries continuing to grow beyond current resource boundaries and several highly prospective targets still largely untested, we believe we are only beginning to unlock the full potential of our assets, and that some of our most impactful discoveries may still lie ahead.”

Jono Lawrence, Senior Vice President, Exploration and Resources, added, “What today’s results demonstrate is the effectiveness of our systematic exploration approach. At Kiena, the Level 134 exploration drift has provided a new platform to drill targets that were previously challenging to access, including the new Norbenite Footwall area. With approximately 300 metres of untested ground above this new zone and mineralization remaining open in all directions, the area provides a clear path for follow-up drilling. At Eagle River, the volcanic host rock in the 800 Zone intercept is a detail that meaningfully changes how we think about the broader deformation zone, and it will influence how we design follow-up programs later this year. Mishi and Cameron Lake Iron Formation continue to mature on their own timelines, with resource estimate updates and metallurgical work advancing in parallel. The drill results in this release post-date the January 2026 database cut-off for the upcoming year-end 2025 mineral resource update and are expected to inform a future update targeted for year-end 2026.”

KIENA DEEP DRILLING HIGHLIGHTS (Figure 3)

Norbenite Footwall (Figure 4, Table 1)¹

Drilling at depth intersects a new mineralized zone 40 metres into the Norbenite Footwall, beyond the Norbenite Fault, which correlates geologically with intercept of historic hole 6752W10. The new intercept flags a 150-metre vertical mineralized zone, hosted in basaltic rock, that remains open up-plunge, laterally and at depth

- N134-7152W1: 6.9 g/t Au uncapped over 42.1 m core length, (6.9 g/t Au capped, 42.1 m core length) including,
 - 8.3 g/t Au uncapped over 29.5 m core length, (8.3 g/t Au capped over 29.5 m core length)

A, A1 and A2 Zones (Figure 4, Table 1)¹

Exploration holes confirm continuity of A and A2 Zones, and A1 and A2 extensions by 20 metres and 30 metres, respectively, to the east

- N134-7152: 33.9 g/t Au uncapped over 3.4 m core length (33.9 g/t Au capped, 3.0 m true width)
- N134-7152: 52.2 g/t Au uncapped over 4.3 m core length (32.7 g/t Au capped, 3.8 m true width)
- N134-7152: 8.5 g/t Au uncapped over 4.7 m core length (8.5 g/t Au capped, 4.1 m true width)
- N134-7152W1: 67.9 g/t Au uncapped over 3.3 m core length (44.8 g/t Au capped, 2.7 m true width)

A2 223 Zone (Figure 5, Table 1)¹

New lens confirmed – A2 223 Zone and up-dip extension from delineation drilling

- N134-K022: 124.1 g/t Au uncapped over 2.5 m core length (64.5 g/t Au capped, 0.7 m true width)
- N134-K023: 49.7 g/t Au uncapped over 3.6 m core length (26.9 g/t Au capped, 1.6 m true width)

Basalt Zone 1 (BZ1) (Figure 6, Table 1)¹

Extension over 30 metres of BZ1 toward south-east from exploration drilling

- N134-7144 6.1 g/t Au uncapped over 4.3 m core length (6.1 g/t capped 3.2 m true width).

EAGLE RIVER DRILLING HIGHLIGHTS

800 Zone (Figure 7, Table 1)²

Drilling confirms continuation of structures 300 metres below currently modelled mineralization

- ERS-2026-001: 9.7 g/t Au uncapped over 2.0 m core length (9.7 g/t Au capped, 1.0 m true width) including,
 - 19.0 g/t Au uncapped over 1.0 m core length
- ERS-2026-003: 31.9 g/t Au uncapped over 0.5 m core length (31.9 g/t Au capped, 0.2 m true width)

300 Zone (Figure 7, Table 1)³

Conversion drilling intersects high-grade gold mineralization 70 metres east of the 300 Zone's plunging high-grade corridor

- 26-1201-20: 618.2 g/t Au uncapped over 0.52 core length (200 g/t Au capped, 0.35 m true width)

Mishi (Figure 8, Table 1)⁴

Drilling continues to expand the mineralized system at depth, highlighting potential for both open pit and underground resource growth

- MSH-2025-040: 1.5 g/t Au uncapped over 14.8 m core length (1.5 g/t Au capped, 14.4 m true width) including,
 - 3.1 g/t Au uncapped over 5.5 m core length
- MSH-2025-041: 8.7 g/t Au uncapped over 5.7 m core length (8.7 g/t Au capped, 5.1 m true width)
- MSH-2025-049: 17.5 g/t Au uncapped over 0.5 m core length (17.5 g/t Au capped, 0.5 m true width)
- MSH-2025-051: 5.0 g/t Au uncapped over 20.0 m core length (4.2 g/t Au capped, 19.5 m true width) including,
 - 27.2 g/t Au uncapped over 3.1 m core length

Cameron Lake Iron Formation (Figure 9, Table 1)⁵

Deeper drilling continues to intercept broad zones grading greater than 1.0 g/t at this open pit target, and confirms the deposit remains open at depth and along strike

- GS-25-269: 1.1 g/t Au uncapped over 41.0 m core length including,
 - 1.9 g/t Au uncapped over 7.0 m core length and,
 - 8.4 g/t Au uncapped over 2.0 m core length
- GS-25-272: 1.2 g/t Au uncapped over 61.5 m core length including,
 - 3.4 g/t Au uncapped over 2.0 m core length and,
 - 2.4 g/t Au uncapped over 5.0 m core length and,
 - 8.8 g/t Au uncapped over 1.0 m core length
- GS-25-276: 1.0 g/t Au uncapped over 38.7 m core length including,
 - 7.3 g/t Au uncapped over 1.0 m core length and,
 - 3.7 g/t Au uncapped over 3.2 m core length and,
 - 5.7 g/t Au uncapped over 1.4 m core length

¹Assays capped at 90 g/t for Kiena Deep zones (assays capped).

²Assays capped at 184.0 g/t for 800 Zone (composites capped).

³Assays capped at 200.0 g/t for 300 Zone (composites capped).

⁴Assays capped at 50.0 g/t for Mishi Zone (composites capped).

⁵No top cut or true width defined.

TECHNICAL DETAILS

Kiena Deep

Norbenite Footwall

Two drill holes completed from the Level 134 exploration drive have provided compelling new evidence of a new gold-bearing zone on the far side of the Norbenite Fault, a major geological boundary that runs through the Kiena deposit at depth.

The first hole (N134-7152W1) returned a broad, high-grade intercept of 6.9 g/t Au over 42.1 metres, including 8.3 g/t Au over 29.5 metres, hosted within a quartz vein system in basalt. The basalt host rock is significant, as it may provide more favourable mining conditions than the schist mineralization that characterizes much of Kiena Deep. Significantly, this intercept sits approximately 40 metres beyond the Norbenite Fault, which was previously interpreted as barren footwall. The new mineralized intercept, and its structural setting, suggests that meaningful gold mineralization may exist beyond existing geologic and structural interpretations of the Norbenite Fault. The intercept potentially links geologically to a significant historic intercept from 2022 located approximately 150 metres vertically at depth, which returned 9.9 g/t Au over 83.2 metres. The historical drill hole 6752W10 was completed by Wesdome and has been reviewed by a Qualified Person. The drilling, sampling, and analytical procedures are considered consistent with current industry practices, and the Qualified Person considered the results sufficiently reliable for the purposes of this news release.

The second hole (N134-7207) was drilled to test the ground between the N134-7152W1 and historic 6752W10 drill holes to test the continuation of basalt host rock and evidence of mineralization. Hole N134-7207 intersected a 65-metre interval of the same basalt rock type with quartz veining and local observations of visible gold encountered in both above-mentioned W1 and W10 drill holes. While assay results are pending, the observations are encouraging and suggest this may represent the same emerging mineralized zone.

Now referred to as the Norbenite Footwall, this newly identified zone has been flagged across 150 vertical metres and remains open in all directions. Notably, the N134-7152W1 and historic hole 6752W10 intercepts suggest the mineralized zone is potentially as thick as the existing A Zone and Footwall Zone mineralized lenses, though further drilling is required to delineate the geometry and extent. Above the new zone lies approximately 300 metres of ground reaching the upper levels of the existing Footwall Zone mineralization, which remains relatively untested by drilling to date with holes terminating within the Norbenite Fault structure. This ground beyond the Norbenite Fault represents a significant new exploration opportunity.

Drilling is actively underway from the level 134 exploration drift to better define the geometry and extent of the Norbenite Footwall, which is structurally complex but increasingly compelling as a source of potential future resource growth at Kiena.

A, A1 and A2 Zones

From the level 134 exploration drive, two holes were drilled targeting the lower Kiena Deep zones and extensions beneath level 186.

The first hole, N134-7152 intersected three zones of mineralization (A, A1, A2 zones) prior to reaching the Norbenite Fault, with challenging ground conditions limiting advancement to the original target depth. The Norbenite Fault is a large regional fault structure that bisects the Kiena deposit at depth, acting as a geological boundary to the known Kiena Deep A and Footwall Zone mineralized lenses.

The three zones of mineralization intersected by hole N134-7152 correspond to existing mineralized zones; 33.9 g/t over 3.4 metres in A Zone, 8.5 g/t over 4.7 metres in A1 Zone and 52.2 g/t over 4.3 metres in A2 Zone. The A1 Zone intercept extends the current A1 interpretation by 20 metres further toward the east, with the zone remaining open.

The second hole from the level 134 exploration drive, N134-7152W1, intersected 44.8 g/t Au over 2.7 metres in the A2 Zone, extending this zone by 30 metres toward the east as well. The hole successfully progressed beyond the Norbenite Fault and intersected the A Zone Norbenite Footwall mineralization.

A2 223 Zone

Recent drilling has confirmed and extended the high-grade A2 223 lens, located 20 metres below the 136 level, with results highlighting a 10-metre extension in the up-dip direction. Two new drill holes returned strong gold grades, further demonstrating the quality and continuity of mineralization in this area. The lens remains open up-dip, and additional drilling is actively underway to continue defining the full extent of the lens.

Basalt Zone BZ1

The BZ1, located 120 vertical metres from existing development, has been extended by 30 metres along strike, with the latest drilling intersecting 6.1 g/t Au over 4.3 metres (3.2 metres true width). These results demonstrate the continuity of mineralization within the zone, which remains open and untested beyond the current drill envelope. Additional holes are being planned to further evaluate the zone's extent and potential, and drilling will commence in the second half of the year.

Eagle River

800 Zone

During the first quarter of 2026, a 1,700-metre step-out drill hole was completed from surface at Eagle River, targeting a potential extension of the high-grade 800 Zone at depth, one of the longest holes drilled at the property from surface. The hole successfully intersected the hallmarks of gold mineralization at the target depth, including structure, shearing, alteration, and quartz veining, returning 12.9 g/t Au over 1.5 metres, including a higher-grade interval of 19.0 g/t Au over 1.0 metre. Importantly, this extends the 800 Zone approximately 300 metres deeper than the existing mine model, in ground that had not previously been drill-tested at this depth.

Perhaps equally significant is where the mineralization was found. Rather than being hosted in the diorite rock type associated with the known 800 Zone, the intercept occurred within highly deformed volcanic units, suggesting that the gold system at Eagle River is more complex and potentially more expansive at depth than previously understood. This opens the door to a broader exploration target beyond the known mine contact.

The 800 Zone remains open both down-plunge and along strike, making it a high-priority growth target. Follow-up drilling is being designed for later in 2026, including options for further wedge holes.

300 Zone

The lower extremities of the 300 Zone host global model target #19. The target represents a gap in existing drill hole information. The approximately 100-metre-wide high-grade shoot of the 300 Zone plunges toward this target and previously reported high-grade intercepts from holes beyond the target support the continuation of the high-grade zone.

Long underground drill holes in late Q1 and Q2 of 2026 have been targeting global model #19 as part of this year's exploration in-fill drilling program. Initial results from hole 25-1201-20 have returned a high-grade intercept of 618.2 g/t over 0.5 metres core length (200 g/t Au capped, 0.35 m true width). The intercept is approximately 70 metres to the east and outside of the plunging high-grade shoot, and whilst drilling continues, the result highlights the potential for further

high-grade mineralized zones to be delineated. Results of drilling will be released as part of an overall Eagle River exploration update planned for late 2026.

6 Central Zone

The 6 Central Zone is one of Eagle River's primary high-grade gold systems, now confirmed to extend more than 700 metres. A drill hole completed in early 2026 was designed to test ground below the current resource model, approximately 500 metres beneath existing resource model shapes, targeting potential extensions beyond what has already been defined. The 1,368-metre-deep surface hole (ERS-2026-003) was completed in early Q2; however, it terminated 150 metres short of the target depth, where it was expected to intersect the 6 Central mineralization projection, due to operational issues which have since been resolved.

The hole did however intersect a mineralized shear zone at shallower depths, which was spatially located north of the mine diorite. The hole returned a high-grade intercept of 31.9 g/t Au over 0.5 metres in an area with very little previous drilling. Importantly, mineralization was found outside the diorite, further reinforcing the exploration potential of the broader Eagle River deformation zone. Further holes are being designed to evaluate the extent of the mineralized shear, especially at depth where the structure is projected to intersect the north dipping main diorite body. Drilling is scheduled for later in 2026, subject to rig availability.

Mishi

Mishi has become a focus area within Wesdome's Eagle River exploration strategy as the Company evaluates its potential to support a mineable bulktonnage (open pit or underground) opportunity, one of several such areas identified across the consolidated land package. The goal is to compliment and sustain throughput at the Eagle River mill over the long term, diversifying the feed sources beyond the high-grade underground mine and potentially supporting a mill expansion scenario.

A 9,600-metre drill program was completed at Mishi in 2025, with three primary objectives; testing how far the mineralized zones extend at depth, verifying key historical drill results, and evaluating untested ground to the west of the existing open pit. The results of the program are incorporated in the upcoming 2025 year-end resource update. A further 10,000 metres are planned for drilling in 2026 and drilling is in progress. The results highlighted in this release are from the Q4 2025 drill program, where drilling was focused on down-plunge continuity and step-out drilling, both of which continue to support the case for resource growth at Mishi. Assays were received in Q1 and are to be included in the 2026 year-end resource update.

The standout result was a drill hole that intersected 5.0 g/t Au over 20.0 metres at a depth of approximately 370 metres, including a higher-grade interval of 27.2 g/t Au over 3.1 metres. This result is consistent with the current geological model and supports the continuity of mineralization at depth. Two additional step-out holes drilled along the eastern edge of the defined zone returned 1.5 g/t Au over 14.8 metres and 8.7 g/t Au over 5.7 metres, respectively, further demonstrating that the Mishi system remains open in all directions and continues to grow with each drill program.

Cameron Lake Iron Formation

Cameron Lake Iron Formation is a large-scale gold target located within Wesdome's Eagle River land package that is defined by lower grades across much wider intervals of rock, with the potential for significant tonnage. It represents a different style of mineralization to the high-grade underground mines at Eagle River.

A 4,300-metre drill program was completed at the Cameron Lake Iron Formation in the fourth quarter of 2025, with assay results received in early 2026. The program focused on testing how far the currently defined one-kilometre gold zone extends at depth, and the results are encouraging. Two standout drill holes, both reaching approximately 200 metres vertical depth, the deepest drilling completed at Cameron Lake Iron Formation to date, returned broad intervals of gold

mineralization. The first hole intersected 1.1 g/t Au over 41.0 metres, including a higher-grade core of 8.4 g/t Au over 2.0 metres. The second returned 1.0 g/t Au over 38.7 metres, with higher-grade intervals of 7.3 g/t Au over 1.0 metre and 3.7 g/t Au over 3.2 metres.

The zone remains open in all directions and continues to grow in scale and significance. True widths have not been determined for the reported intercepts, and additional drilling is required to establish the geometry, continuity, and full extent of the mineralized zones.

A comprehensive technical review is planned for the third quarter of 2026, alongside the collection of drill core for preliminary metallurgical testing – an important step in evaluating how the gold can be extracted economically. Follow-up drilling will be designed once this review is complete, as Cameron Lake Iron Formation continues to develop as a potential bulk-tonnage opportunity for Wesdome.

About Wesdome

Wesdome is a Canadian-focused gold producer with two high-grade underground assets, Eagle River in Northern Ontario and Kiena in Val-d'Or, Québec. The Company's primary goal is to responsibly leverage its operating platform and high-quality brownfield and greenfield exploration pipeline to build a value-driven mid-tier gold producer.

For More Information

Raj Gill
SVP, Corporate Development & Investor Relations
Phone: +1.416.360.3743
E-Mail: invest@wesdome.com

Trish Moran
Vice President, Investor Relations
Phone: +1.416.564.4290
E-mail: trish.moran@wesdome.com

Technical Disclosure

Eagle River surface drilling, the drill core, NQ in size, was cut in half with a diamond saw resulting in a half core sample for assay and a half core sample to be retained for reference. Samples were transported in sealed bags by laboratory registered courier trucks and transported to AGAT Laboratories in Thunder Bay, Ontario (an ISO/IEC 17025:2017 accredited and independent laboratory, accredited lab No. 665) for preparation and analysis. Pulps are analyzed by fire assay and AAS finish (AGAT method 202-051). Samples that graded more than 10 g/t Au were subsequently tested by gravimetric (202-064) and metallic screen (202-121) assays. AGAT laboratories is an accredited lab (ISO/IEC 17025:2017, accredited lab No. 665). Halved drill core is kept stored at the Eagle River Complex in core racks for long-term storage. Pulps are returned to Wesdome and are stored in a sea-canister at the operations office in the Mishi camp. QA/QC is achieved with a 3-sample package (a blank, a pulp duplicate and a commercial gold standard) that are inserted into the sample stream at an interval of 20 samples. Consequently, 15 QA/QC samples are inserted for each 100 samples. Additionally, blanks were inserted after visible gold is observed to prevent contamination between samples.

Exploration Kiena drilling, the drill core NQ in size, was cut in half with a diamond saw resulting in a half core sample for assay and a half core sample to be retained for reference. Delineation drilling, in defined resource areas, is BQ in size and the entire core was sent for assay analysis. Analytical work is performed by ALS Minerals of Val-d'Or (Québec), a certified commercial laboratory (Accredited Lab #689). Sample preparation was completed at ALS Minerals in Val-d'Or (Québec). Assaying comprised fire assay methods with an atomic absorption finish. Any sample assaying >3 g/t Au was re-run using the fire assay method with gravimetric finish, and for any sample assaying >10 g/t Au was re-run with the metallic sieve method. Holes N033-7202 and N109-7204 were partly assayed by the Photon Assay method at ALS Minerals in Thunder Bay. In addition to laboratory internal duplicates, standards, and blanks, the geology department inserts blind duplicates, standards, and blanks into the sample stream at a frequency of one in twenty to monitor quality control.

Qualified Persons

The technical content of this release has been compiled, reviewed, and approved by the following employees of Wesdome: Renan Lopes, P.Geo., M.Sc., Director, Mineral Resources, Near Mine Geology, and UG Exploration; Breanne Beh, P.Geo., Director Surface and Greenfields Exploration; and Serge Gonthier, P.Geo., (OGQ #578) Principal Geologist, Resources and Geology. Each is a "Qualified Person" as defined in National Instrument 43-101 - Standards of Disclosure for Mineral Projects.

Forward-Looking Statements

This news release contains "forward-looking statements or information". Often, but not always, forward-looking statements can be identified by the use of words such as "plans", "expects", "is expected", "budget", "scheduled", "estimates", "forecasts", "intends", "anticipates", or "believes" or variations (including negative variations) of such words and phrases, or state that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved.

Forward-looking statements or information contained in this news release include, but are not limited to, the following statements relating to Eagle River and Kiena with respect to: the focus of the 2026 drilling program; the Norbenite Footwall area representing a potential new mineralized corridor accessible from existing development levels; the intercept located approximately 70 metres to the east and outside of the high-grade domain within the 300 Zone at Eagle River highlighting the potential for further higher-grade intercepts; step-out intercepts at Mishi supporting potential open pit resource growth at Eagle River, with down-plunge continuity indicating possible underground resource extensions at depth; deeper drilling at the Cameron Lake Iron Formation at Eagle River continuing to return broad gold intervals, advancing the target as a longer-term bulk tonnage mineable opportunity; the belief that significant potential remains to be unlocked at Kiena and Eagle River; the newly discovered zone at Kiena Deep having potential and highlighting the opportunity for meaningful resource growth beyond the Company's current inventory and reinforcing the view that Kiena remains one of the most prospective high-grade gold systems in Canada; the potential for additional high-grade corridors outside the currently known zones at Eagle River; Eagle River possessing significant long-term growth potential through continued exploration; the view that Mishi at Eagle River represents a compelling bulk-tonne opportunity and the increasing potential for it to become an important future growth asset within the Eagle River district; with multiple discoveries continuing to grow beyond current resource boundaries and several highly prospective targets still largely untested, the belief that the Company is only beginning to unlock the full potential of its assets, and that some of its most impactful discoveries may still lie ahead; the expectation that the drill results in this release will inform a future update targeted for year-end 2026; the suggestion that the presence of basalt rock as host of a quartz vein system at Kiena possibly providing more favourable mining conditions than the schist mineralization that characterizes much of Kiena Deep; a key intercept at drill hole N134-7152W1 suggesting that meaningful gold mineralization may exist beyond existing geologic and structural interpretations of the Norbenite Fault and potentially linking geologically to a significant historic intercept from 2022 located approximately 150 metres vertically at depth; observations from drill hole N134-7207 being encouraging and suggesting it may represent the same emerging mineralized zone as drill hole N134-7152W1 and drill hole 6752W10; the N134-7152W1 and historic hole 6752W10 intercepts suggesting the mineralized zone being potentially as thick as the existing A Zone and Footwall Zone mineralized lenses; the ground beyond the Norbenite Fault representing a significant new exploration opportunity; the Norbenite Footwall being a source of potential future resource growth at Kiena; the commencement of drilling in the BZ1 in the second half of the year; the 1,700-metre step-out drill hole completed from surface at Eagle River targeted a potential extension of the high-grade 800 Zone at depth; the gold system at Eagle River being more complex and potentially more expansive at depth than previously understood; initial results from hole 25-1201-20 highlighting the potential for further high-grade mineralized zones to be delineated, with such results expected to be released as part of an overall Eagle River exploration update planned for late 2026; the results of a drill hole completed in early 2026 at the 6 Central Zone at Eagle River showing mineralization outside the diorite, further reinforcing the exploration potential of the broader Eagle River deformation zone; and the Cameron Lake Iron Formation having the potential for significant tonnage and continuing to develop as a potential bulk tonnage opportunity for the Company.

Forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Forward-looking statements contained herein are made as of the date of this press release and the Company disclaims any obligation to update any forward-looking statements, whether as a result of new information, future events or results or otherwise, except as required by securities legislation. There can be no assurance that forward-looking statements will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. Accordingly, the reader is cautioned not to place undue reliance on forward-looking statements.

Furthermore, should one or more of the risks, uncertainties or other factors materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described in forward-looking statements or information. These risks, uncertainties and other factors including those risk factors discussed in the sections titled “Cautionary Note Regarding Forward Looking Information” and “Risks and Uncertainties” in the Company’s most recent Annual Information Form. Readers are urged to carefully review the detailed risk discussion in our most recent Annual Information Form which is available on SEDAR+ and on the Company’s website.

APPENDIX

Figure 1 – Eagle River Plan View

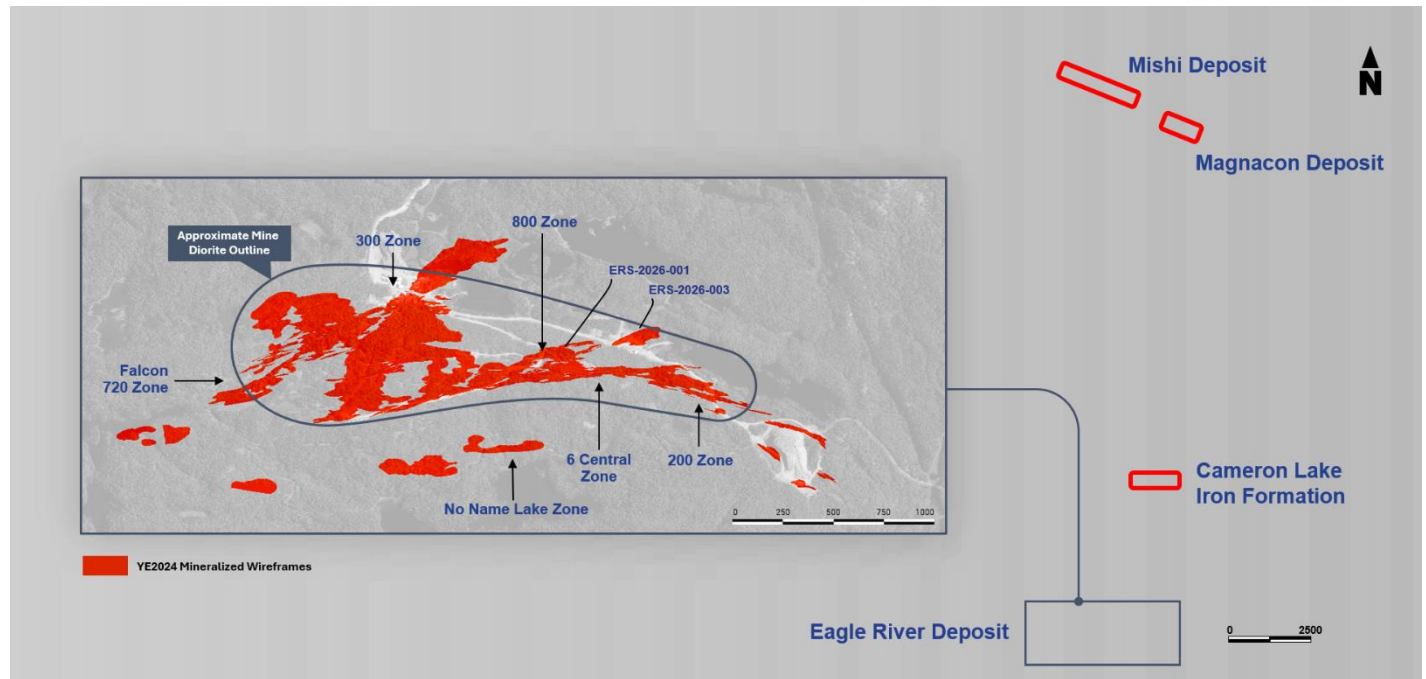


Figure 2 – Kiena Plan View

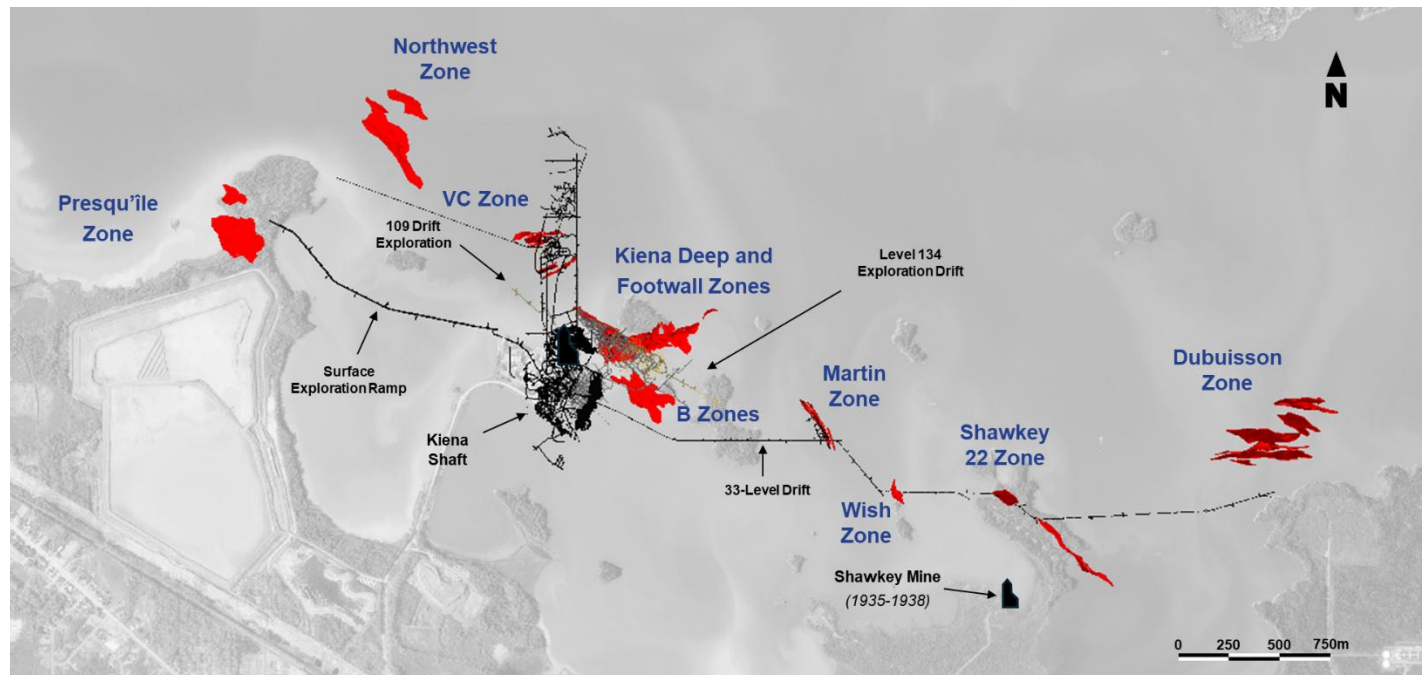


Figure 3: Kiena Deep Long Section

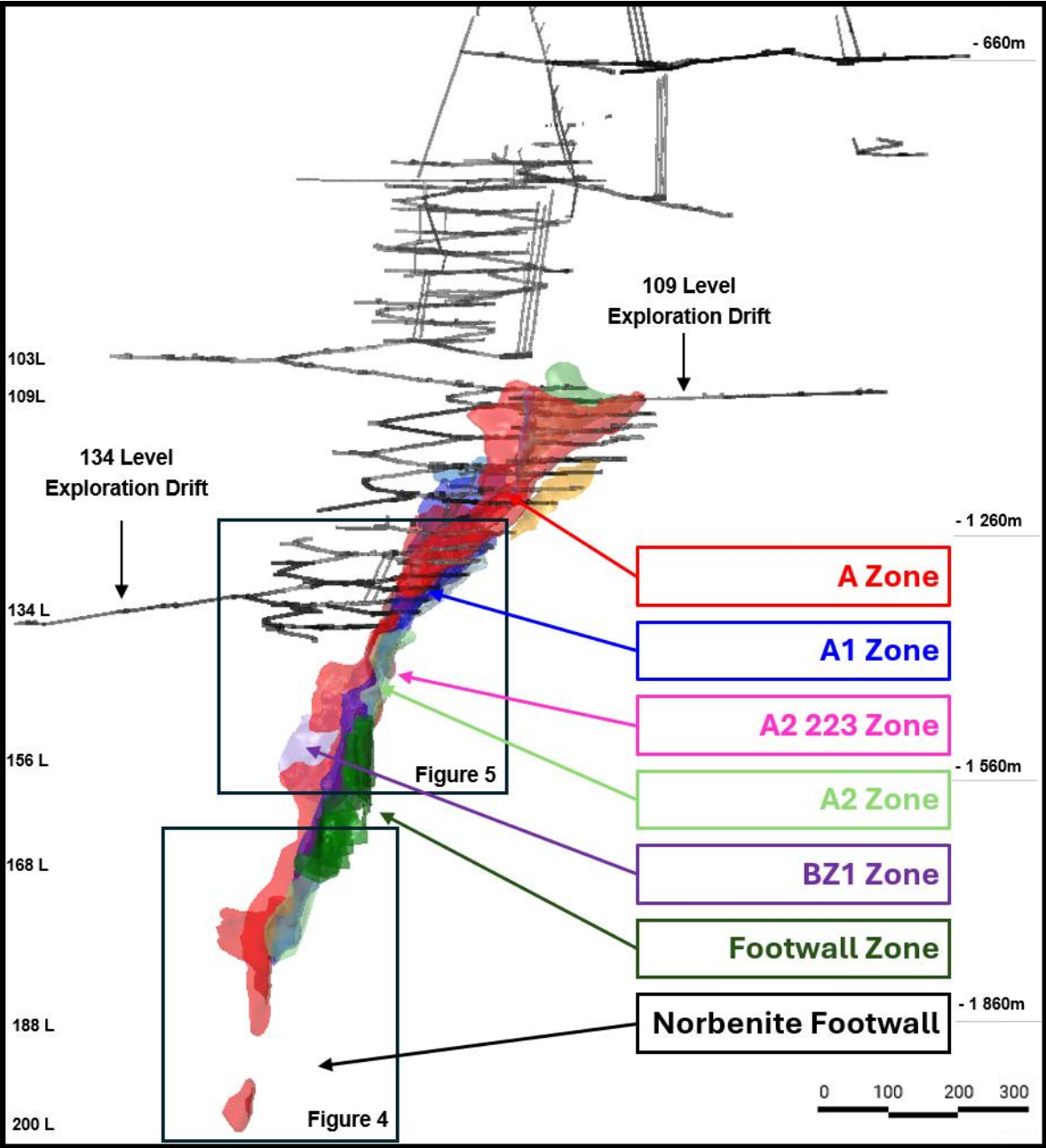


Figure 4: Kiena Deep Depth Intercepts

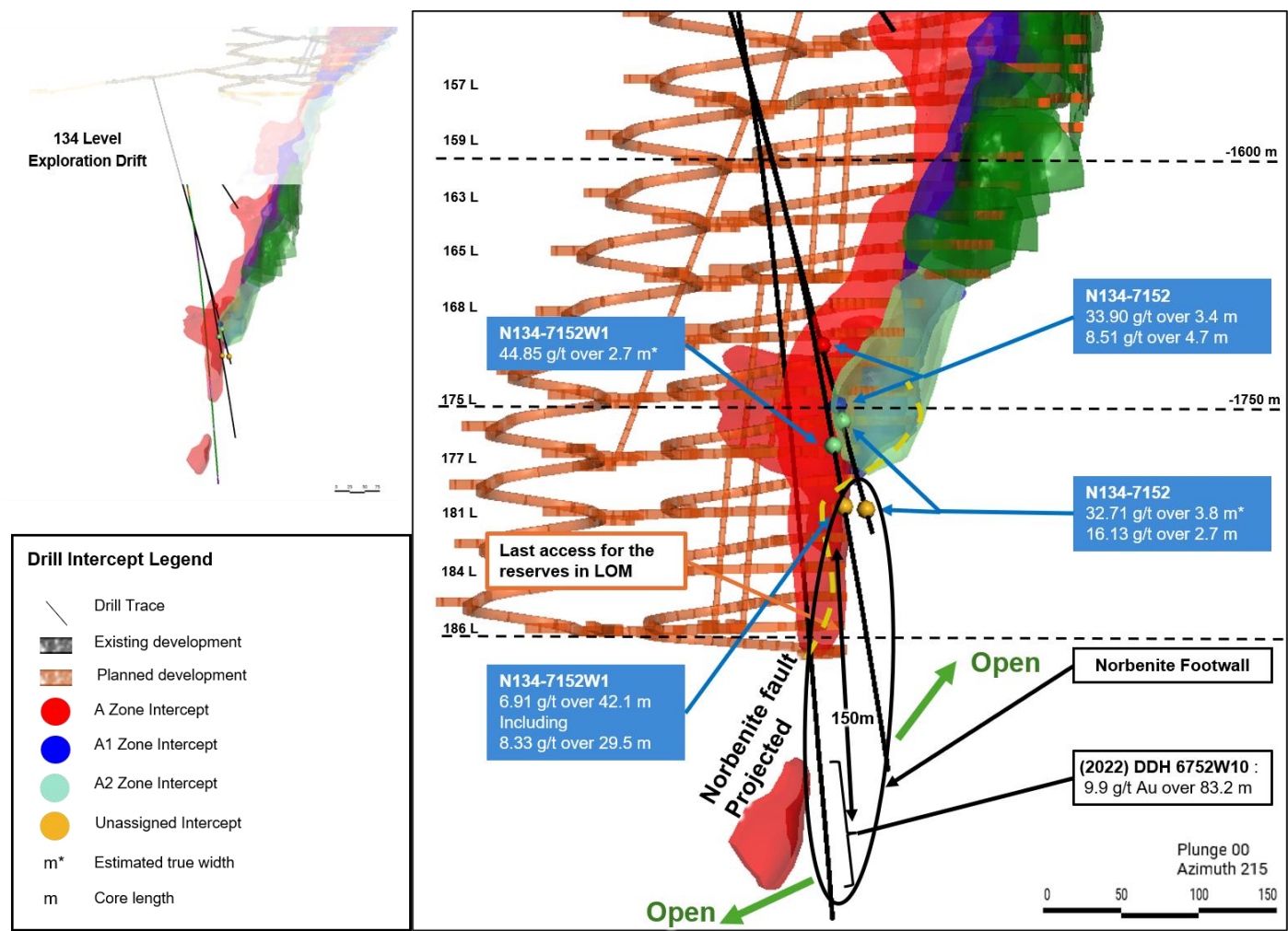


Figure 5: Positive Results from Exploration and Delineation Drilling in the A2 and BZ1

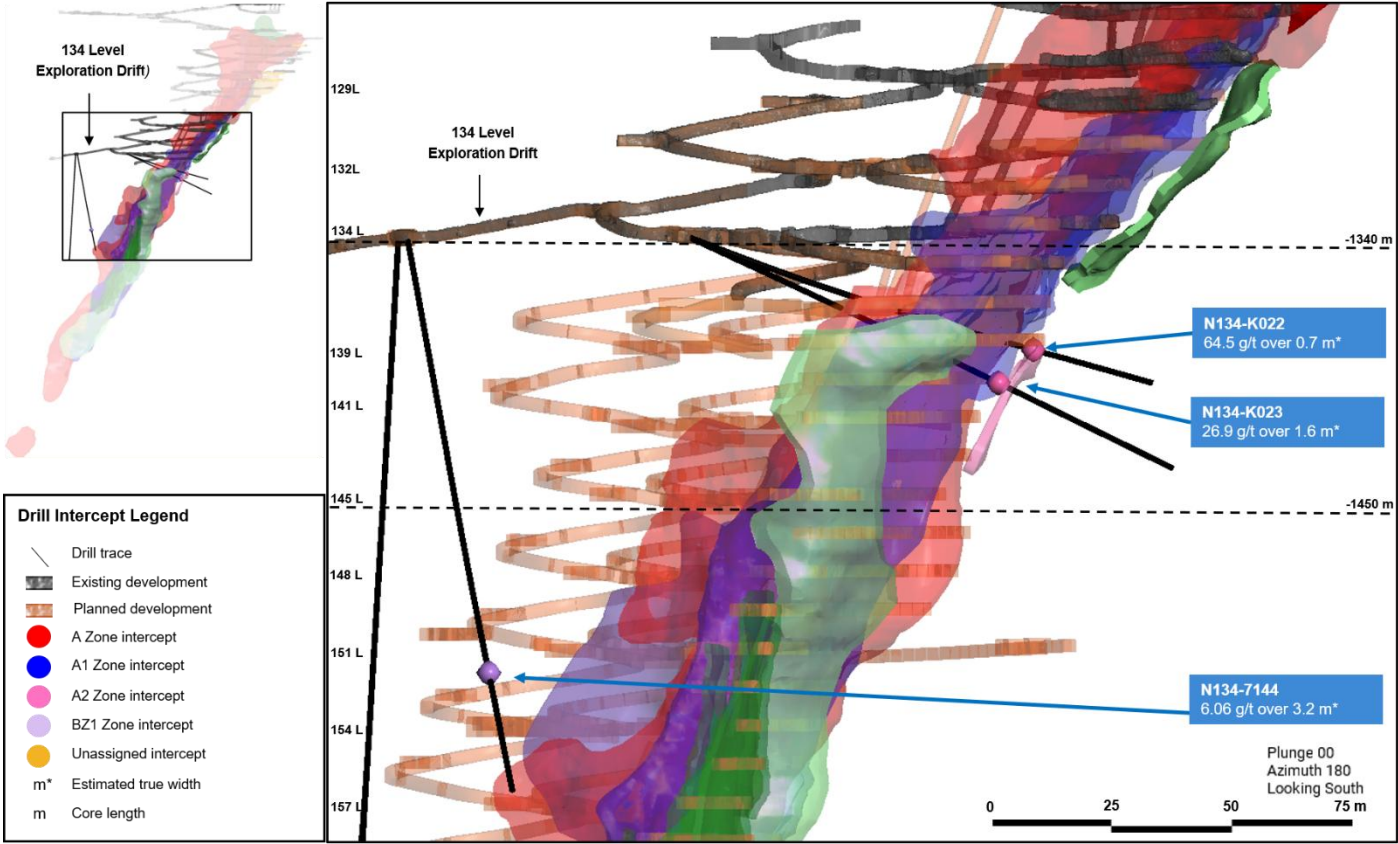


Figure 6: Plan View of Kiena Deep Intercepts

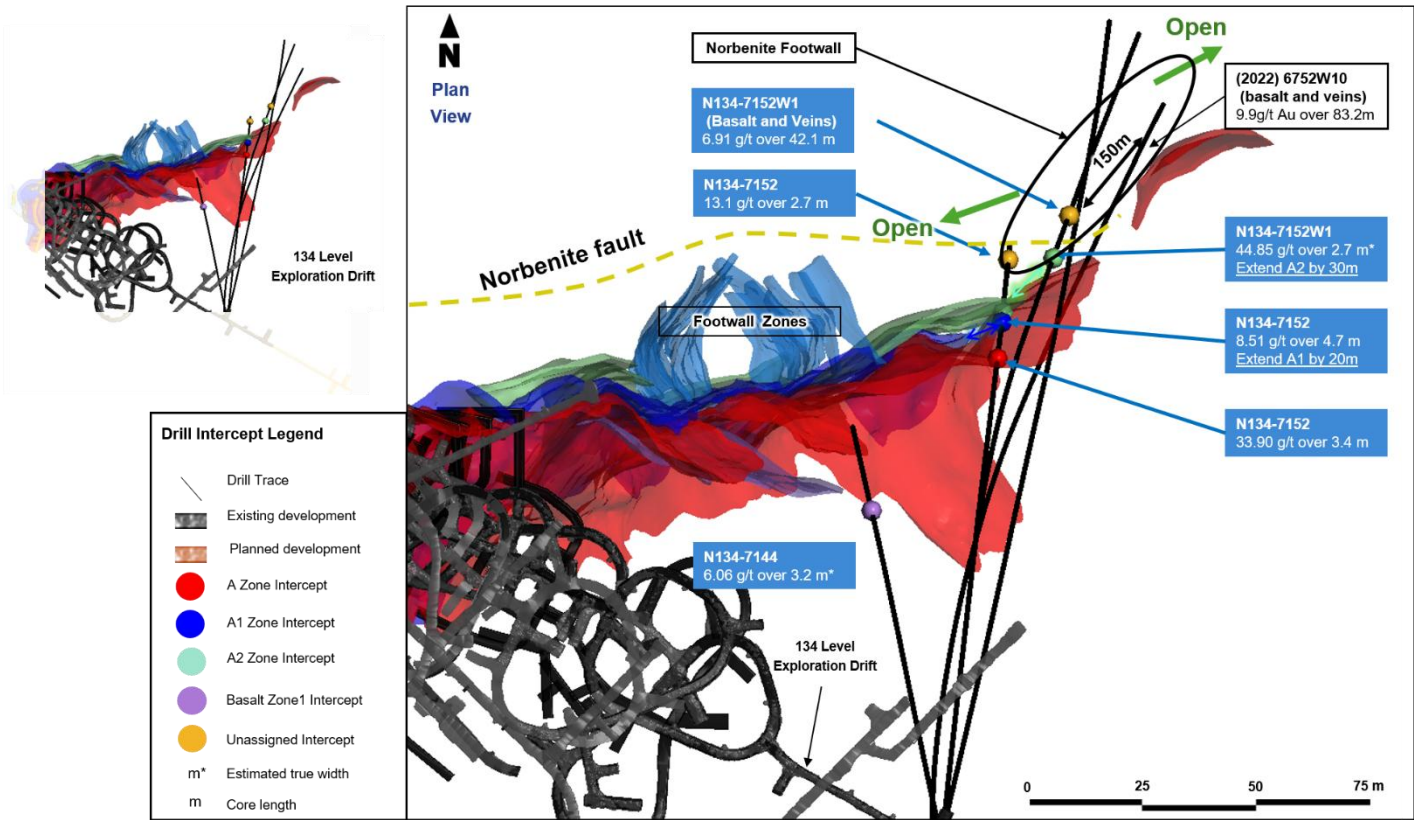


Figure 7: Eagle River Long Section

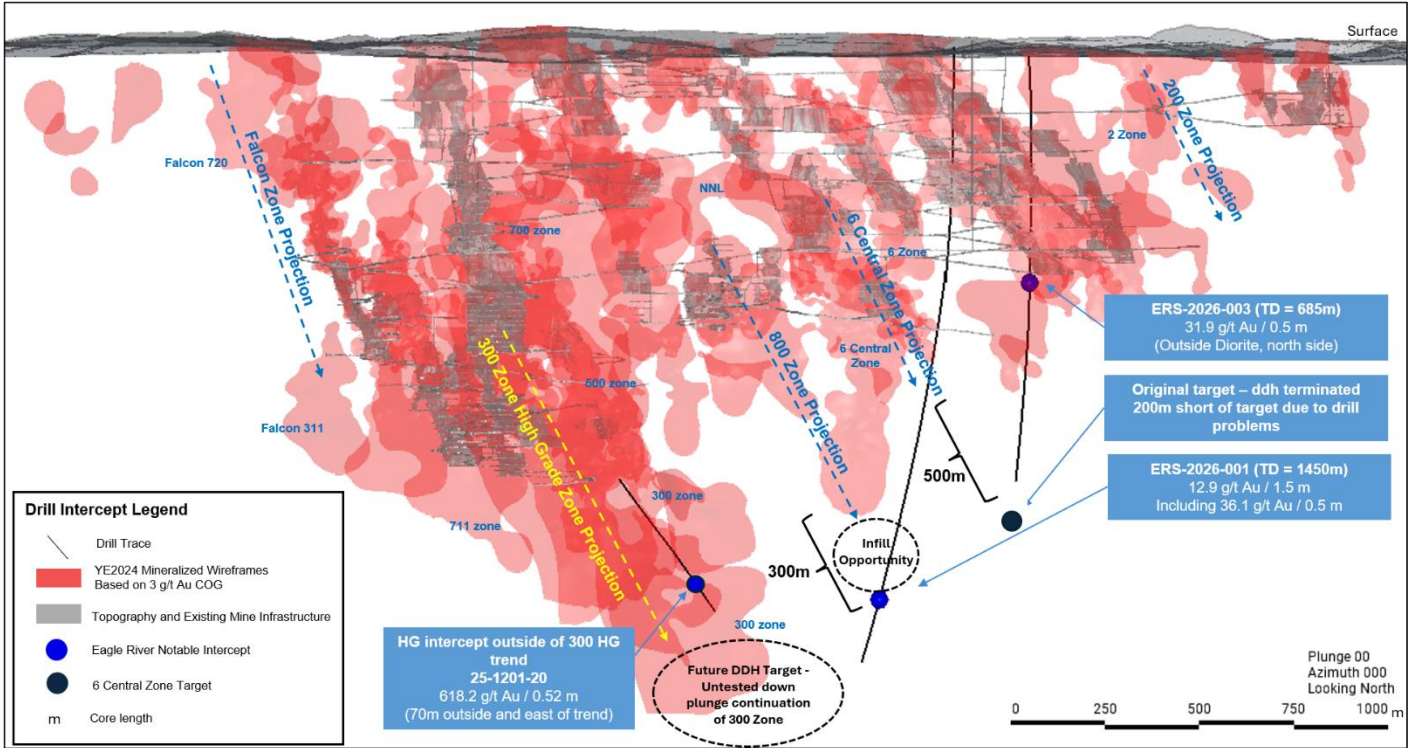


Figure 8: Eagle River – Mishi Long Section (Looking North)

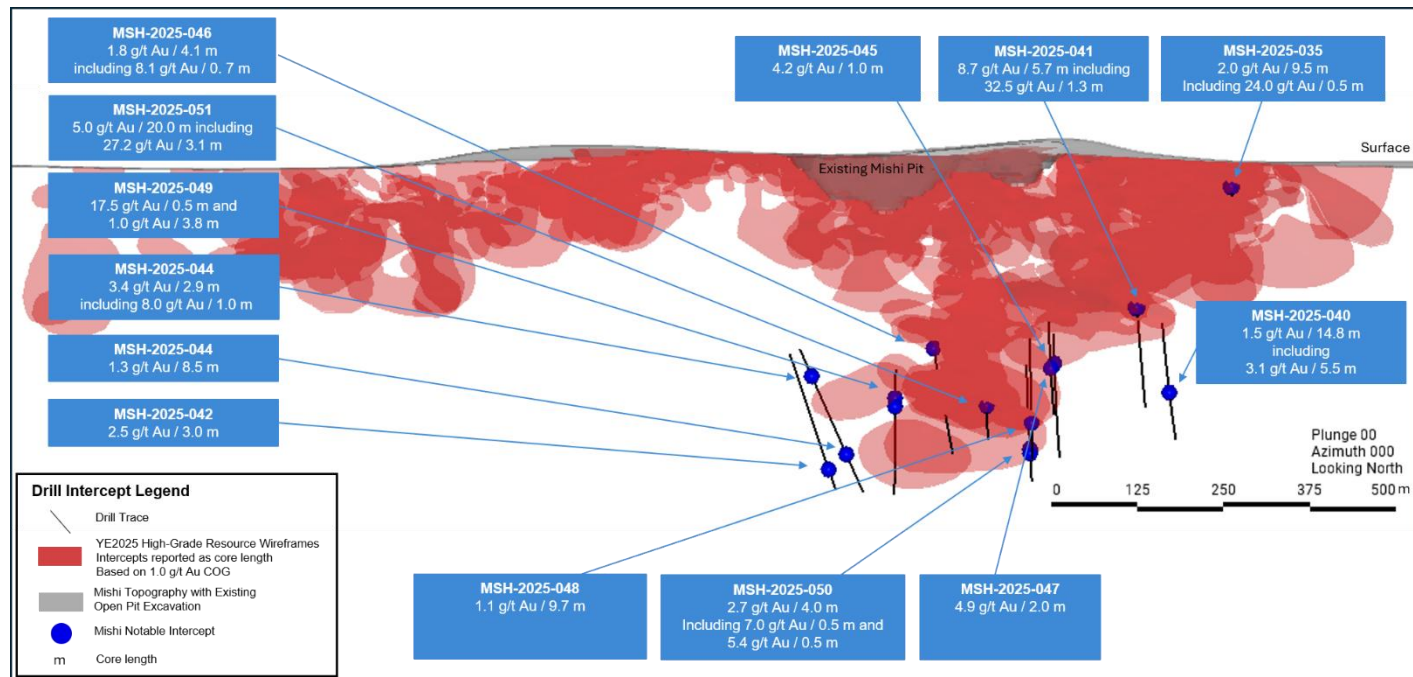


Figure 9: Eagle River – Cameron Lake Iron Formation Long Section (Looking North)

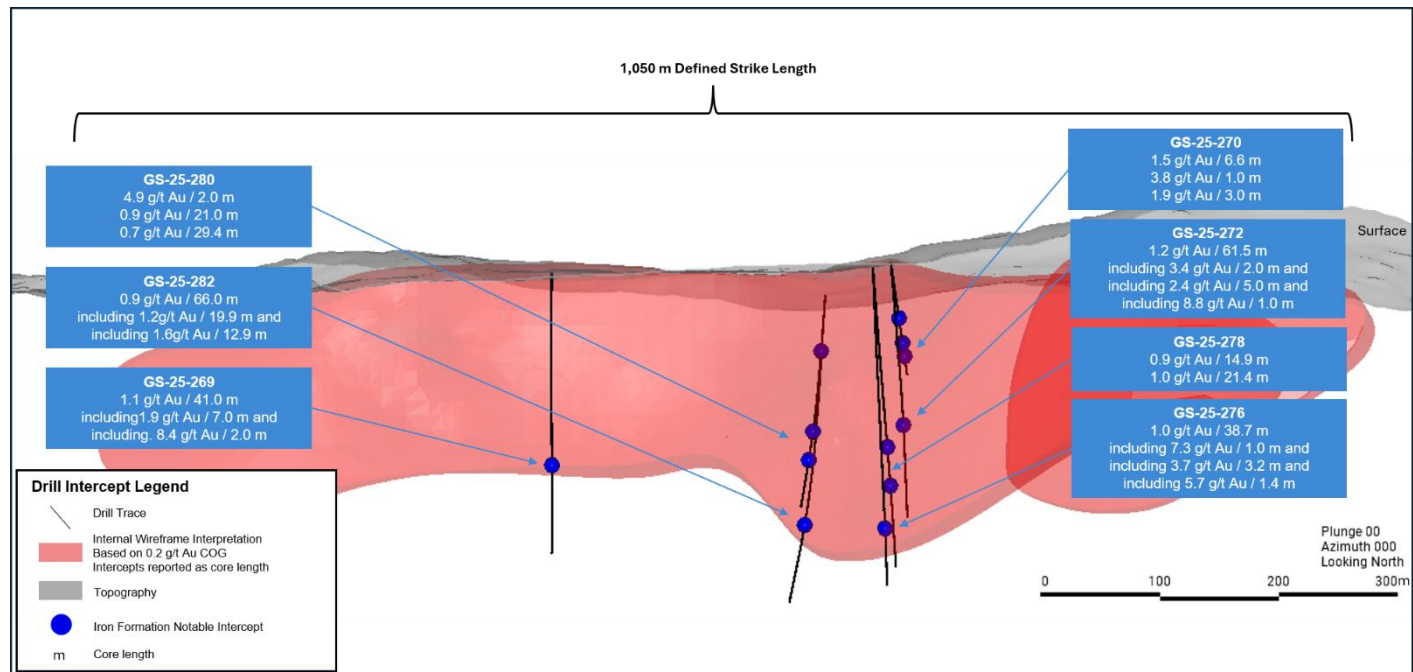


Table 1: Kiena and Eagle River Drill Composite Results (Previously Unreleased)

Figures in table may not add due to rounding

Hole No.	From (m)	To (m)	Core Length (m)	Estimated True Width (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
----------	----------	--------	-----------------	--------------------------	----------------	--------------------	--------

Kiena Deep

N033-7188	292.5	296.0	3.5	-	9.2	9.2	-
N109-7204	74.5	81.5	7.0	-	6.4	6.4	-
N127-7156	130.5	133.5	3.0	-	7.6	7.6	-
N134-7144	221.0	225.3	4.3	3.2	6.1	6.1	Basalt Zone 1
N134-7152	316.3	320.0	3.7	3.2	7.0	7.0	-
N134-7152	429.5	432.9	3.4	3.0	33.9	33.9	A Zone
N134-7152	464.0	468.7	4.7	4.1	8.5	8.5	A1 Zone
N134-7152	473.4	477.7	4.3	3.8	52.2	32.7	A2 Zone
N134-7152	525.8	528.5	2.7	2.4	16.1	16.1	Norbenite Footwall
N134-7152W1	269.5	272.8	3.3	2.7	67.9	44.8	A2 Zone
N134-7152W1	287.8	329.9	42.1	34.8	6.9	6.9	Norbenite Footwall
including	287.8	317.3	29.5	24.4	8.3	8.3	Norbenite Footwall
N130-K046	86.2	89.8	3.6	1.0	58.8	43.4	A1 Zone
N134-K004	123.3	130.7	7.4	1.7	41.2	38.5	A Zone
N134-K022	140.2	142.7	2.5	0.7	124.1	64.5	A2-223 Zone
N134-K023	113.5	117.5	4.0	1.7	74.4	45.2	A Zone
N134-K023	126.2	129.2	3.0	1.3	20.5	20.5	A1 Zone
N134-K023	132.2	135.8	3.6	1.6	49.7	26.9	A2-223 Zone

Mishi

MSH-2025-035	7.0	16.5	9.5	9.2	2.0	2.0	Mishi
including	11.5	12.0	0.5	0.5	24.0	24.0	Mishi
MSH-2025-040	349.2	364.0	14.8	14.4	1.5	1.5	Mishi
including	353.5	359.0	5.5	5.3	3.1	3.1	Mishi
MSH-2025-041	207.0	212.7	5.7	5.1	8.7	8.7	Mishi
including	211.5	212.7	1.3	1.1	32.5	32.5	Mishi
MSH-2025-042	467.0	470.0	3.0	2.6	2.5	2.5	Mishi
MSH-2025-044	326.6	329.5	2.9	2.3	3.4	3.4	Mishi

Hole No.	From (m)	To (m)	Core Length (m)	Estimated True Width (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
MSH-2025-044	450.7	459.2	8.5	6.6	1.3	1.3	Mishi
MSH-2025-045	289.0	290.0	1.0	0.9	4.2	4.2	Mishi
MSH-2025-046	264.7	268.8	4.1	3.6	1.8	1.8	Mishi

Mishi

MSH-2025-047	309.4	311.4	2.0	1.9	4.9	4.9	Mishi
MSH-2025-048	380.3	390.0	9.7	9.2	1.1	1.1	Mishi
MSH-2025-049	344.0	344.5	0.5	0.5	17.5	17.5	Mishi
MSH-2025-049	356.1	359.9	3.8	3.6	1.0	1.0	Mishi
MSH-2025-050	444.4	448.4	4.0	3.9	2.7	2.7	Mishi
MSH-2025-050	453.5	454.0	0.5	0.5	5.4	5.4	Mishi
MSH-2025-051	370.2	390.2	20.0	19.5	5.0	4.2	Mishi
including	387.1	390.2	3.1	3.0	27.2	21.8	Mishi

Cameron Lake Iron Formation

GS-25-269	133.0	174.0	41.0		1.1		Iron Formation
including	152.0	159.0	7.0		1.9		Iron Formation
including	172.0	174.0	2.0		8.4		Iron Formation
GS-25-272	101.1	162.6	61.5		1.2		Iron Formation
including	103.1	105.1	2.0		3.4		Iron Formation
including	117.0	122.0	5.0		2.4		Iron Formation
including	132.0	133.0	1.0		8.8		Iron Formation
GS-25-276	208.0	246.7	38.7		1.0		Iron Formation
including	208.0	209.0	1.0		7.3		Iron Formation
including	220.3	223.5	3.2		3.7		Iron Formation
including	221.3	222.7	1.4		5.7		Iron Formation
GS-25-278	186.9	208.3	21.4		1.0		Iron Formation
GS-25-282	180.0	246.0	66.0		0.9		Iron Formation
including	180.0	199.9	19.9		1.2		Iron Formation
including	220.1	233.0	12.9		1.6		Iron Formation

800 Zone, 6 Central Zone Deep, 300 Zone

ERS-2026-001	1514	1516	1.50		12.9	12.9	800 Zone Deep
including	1515	1515.5	0.50		36.1	36.1	800 Zone Deep
ERS-2026-003	605	605.5	0.50	0.16	31.9	31.9	6 Central Deep
25-1201-20	583.8	584.32	0.52	0.23	618.23	100.0	300 Zone

Table 2: Kiena and Eagle River Drill Assay Results (Previously Unreleased)

Figures in table may not add due to rounding

Kiena Deep

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N033-7188	292.5	294.0	1.5	20.3	20.3	-
N033-7188	294.0	295.4	1.4	0.9	0.9	-
N033-7188	295.4	296.0	0.6	0.6	0.6	-
N109-7204	74.5	76.0	1.5	9.9	9.9	-
N109-7204	76.0	77.5	1.5	4.6	4.6	-
N109-7204	77.5	78.5	1.0	4.2	4.2	-
N109-7204	78.5	79.5	1.0	7.6	7.6	-
N109-7204	79.5	80.5	1.0	3.4	3.4	-
N109-7204	80.5	81.5	1.0	7.9	7.9	-
N127-7156	130.5	132.0	1.5	0.5	0.5	-
N127-7156	132.0	133.5	1.5	14.7	14.7	-
N134-7144	221.0	222.0	1.0	13.1	13.1	Basalt Zone 1
N134-7144	222.0	223.0	1.0	1.0	1.0	Basalt Zone 1
N134-7144	223.0	224.0	1.0	0.1	0.1	Basalt Zone 1
N134-7144	224.0	225.3	1.3	9.2	9.2	Basalt Zone 1
N134-7152	316.3	317.3	1.0	3.3	3.3	-
N134-7152	317.3	318.0	0.7	8.6	8.6	-
N134-7152	318.0	319.0	1.0	13.2	13.2	-
N134-7152	319.0	320.0	1.0	3.3	3.3	-
N134-7152	429.5	430.0	0.5	3.2	3.2	A Zone
N134-7152	430.0	430.8	0.8	45.6	45.6	A Zone
N134-7152	430.8	431.4	0.6	4.6	4.6	A Zone
N134-7152	431.4	432.0	0.6	6.1	6.1	A Zone
N134-7152	432.0	432.9	0.9	78.6	78.6	A Zone
N134-7152	464.0	465.0	1.0	5.6	5.6	A1 Zone
N134-7152	465.0	466.0	1.0	27.7	27.7	A1 Zone
N134-7152	466.0	467.0	1.0	0.3	0.3	A1 Zone
N134-7152	467.0	467.7	0.7	1.7	1.7	A1 Zone
N134-7152	467.7	468.2	0.5	0.6	0.6	A1 Zone
N134-7152	468.2	468.7	0.5	9.9	9.9	A1 Zone
N134-7152	473.4	474.0	0.6	35.7	35.7	A2 Zone
N134-7152	474.0	474.6	0.6	7.3	7.3	A2 Zone

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N134-7152	474.6	475.6	1.0	7.3	7.3	A2 Zone
N134-7152	475.6	476.1	0.5	2.6	2.6	A2 Zone
N134-7152	476.1	477.0	0.9	183.0	90.0	A2 Zone
N134-7152	477.0	477.7	0.7	36.1	36.1	A2 Zone
N134-7152	525.8	526.4	0.6	2.1	2.1	Norbenite Footwall
N134-7152	526.4	526.9	0.5	0.3	0.3	Norbenite Footwall
N134-7152	526.9	527.9	1.0	39.2	39.2	Norbenite Footwall
N134-7152	527.9	528.5	0.6	4.9	4.9	Norbenite Footwall
N134-7152W1	269.5	270.6	1.1	28.6	28.6	A2 Zone
N134-7152W1	270.6	271.1	0.5	2.8	2.8	A2 Zone
N134-7152W1	271.1	271.8	0.7	35.9	35.9	A2 Zone
N134-7152W1	271.8	272.8	1.0	166.0	90.0	A2 Zone
N134-7152W1	287.8	288.8	1.0	6.0	6.0	Norbenite Footwall
N134-7152W1	288.8	289.6	0.8	2.9	2.9	Norbenite Footwall
N134-7152W1	289.6	290.3	0.7	12.1	12.1	Norbenite Footwall
N134-7152W1	290.3	290.9	0.6	7.2	7.2	Norbenite Footwall
N134-7152W1	290.9	291.4	0.5	3.0	3.0	Norbenite Footwall
N134-7152W1	291.4	292.0	0.6	3.7	3.7	Norbenite Footwall
N134-7152W1	292.0	292.6	0.6	5.1	5.1	Norbenite Footwall
N134-7152W1	292.6	293.5	0.9	4.8	4.8	Norbenite Footwall
N134-7152W1	293.5	294.2	0.7	11.1	11.1	Norbenite Footwall
N134-7152W1	294.2	294.8	0.6	5.2	5.2	Norbenite Footwall
N134-7152W1	294.8	295.4	0.6	5.1	5.1	Norbenite Footwall
N134-7152W1	295.4	296.4	1.0	5.2	5.2	Norbenite Footwall
N134-7152W1	296.4	297.1	0.7	2.1	2.1	Norbenite Footwall
N134-7152W1	297.1	297.8	0.7	4.2	4.2	Norbenite Footwall
N134-7152W1	297.8	298.4	0.6	5.3	5.3	Norbenite Footwall
N134-7152W1	298.4	299.3	0.9	11.1	11.1	Norbenite Footwall
N134-7152W1	299.3	300.1	0.8	6.2	6.2	Norbenite Footwall
N134-7152W1	300.1	300.8	0.7	9.7	9.7	Norbenite Footwall
N134-7152W1	300.8	301.6	0.8	8.0	8.0	Norbenite Footwall
N134-7152W1	301.6	302.3	0.7	8.9	8.9	Norbenite Footwall
N134-7152W1	302.3	303.0	0.7	5.4	5.4	Norbenite Footwall
N134-7152W1	303.0	303.7	0.7	4.9	4.9	Norbenite Footwall
N134-7152W1	303.7	304.3	0.6	9.5	9.5	Norbenite Footwall
N134-7152W1	304.3	305.0	0.7	11.4	11.4	Norbenite Footwall
N134-7152W1	305.0	305.6	0.6	3.1	3.1	Norbenite Footwall

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N134-7152W1	305.6	306.2	0.6	7.8	7.8	Norbenite Footwall
N134-7152W1	306.2	307.0	0.8	15.9	15.9	Norbenite Footwall
N134-7152W1	307.0	307.8	0.8	5.3	5.3	Norbenite Footwall
N134-7152W1	307.8	308.6	0.8	7.4	7.4	Norbenite Footwall
N134-7152W1	308.6	309.5	0.9	9.7	9.7	Norbenite Footwall
N134-7152W1	309.5	310.0	0.5	7.0	7.0	Norbenite Footwall
N134-7152W1	310.0	310.5	0.5	4.8	4.8	Norbenite Footwall
N134-7152W1	310.5	311.2	0.7	5.9	5.9	Norbenite Footwall
N134-7152W1	311.2	311.8	0.6	6.2	6.2	Norbenite Footwall
N134-7152W1	311.8	312.3	0.5	20.1	20.1	Norbenite Footwall
N134-7152W1	312.3	313.3	1.0	5.7	5.7	Norbenite Footwall
N134-7152W1	313.3	313.9	0.6	38.3	38.3	Norbenite Footwall
N134-7152W1	313.9	314.8	0.9	3.9	3.9	Norbenite Footwall
N134-7152W1	314.8	315.4	0.6	41.5	41.5	Norbenite Footwall
N134-7152W1	315.4	316.0	0.6	7.0	7.0	Norbenite Footwall
N134-7152W1	316.0	316.8	0.8	7.1	7.1	Norbenite Footwall
N134-7152W1	316.8	317.3	0.5	5.8	5.8	Norbenite Footwall
N134-7152W1	317.3	317.9	0.6	1.4	1.4	Norbenite Footwall
N134-7152W1	317.9	318.5	0.6	4.7	4.7	Norbenite Footwall
N134-7152W1	318.5	319.3	0.8	0.3	0.3	Norbenite Footwall
N134-7152W1	319.3	319.8	0.5	2.1	2.1	Norbenite Footwall
N134-7152W1	319.8	320.3	0.5	2.7	2.7	Norbenite Footwall
N134-7152W1	320.3	320.8	0.5	1.8	1.8	Norbenite Footwall
N134-7152W1	320.8	321.3	0.5	6.4	6.4	Norbenite Footwall
N134-7152W1	321.3	321.8	0.5	2.0	2.0	Norbenite Footwall
N134-7152W1	321.8	322.3	0.5	5.4	5.4	Norbenite Footwall
N134-7152W1	322.3	322.8	0.5	0.6	0.6	Norbenite Footwall
N134-7152W1	322.8	323.6	0.8	12.7	12.7	Norbenite Footwall
N134-7152W1	323.6	324.3	0.7	9.3	9.3	Norbenite Footwall
N134-7152W1	324.3	324.9	0.6	0.5	0.5	Norbenite Footwall
N134-7152W1	324.9	325.5	0.6	3.0	3.0	Norbenite Footwall
N134-7152W1	325.5	326.5	1.0	1.0	1.0	Norbenite Footwall
N134-7152W1	326.5	327.1	0.6	1.6	1.6	Norbenite Footwall
N134-7152W1	327.1	327.8	0.7	4.2	4.2	Norbenite Footwall
N134-7152W1	327.8	328.3	0.5	7.6	7.6	Norbenite Footwall
N134-7152W1	328.3	329.1	0.8	0.9	0.9	Norbenite Footwall
N134-7152W1	329.1	329.9	0.8	3.4	3.4	Norbenite Footwall

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N130-K046	86.2	86.8	0.6	0.0	0.0	A1 Zone
N130-K046	86.8	87.7	0.9	131.5	90.0	A1 Zone
N130-K046	87.7	88.3	0.6	4.6	4.6	A1 Zone
N130-K046	88.3	89.0	0.7	0.9	0.9	A1 Zone
N130-K046	89.0	89.8	0.8	112.5	90.0	A1 Zone
N134-K004	123.3	124.0	0.7	104.0	90.0	A Zone
N134-K004	124.0	124.5	0.5	6.2	6.2	A Zone
N134-K004	124.5	125.2	0.7	2.7	2.7	A Zone
N134-K004	125.2	125.9	0.7	1.5	1.5	A Zone
N134-K004	125.9	126.8	0.9	101.5	90.0	A Zone
N134-K004	126.8	127.8	1.0	35.6	35.6	A Zone
N134-K004	127.8	128.3	0.5	26.5	26.5	A Zone
N134-K004	128.3	129.2	0.9	73.5	73.5	A Zone
N134-K004	129.2	130.0	0.8	7.4	7.4	A Zone
N134-K004	130.0	130.7	0.7	20.0	20.0	A Zone
N134-K022	140.2	140.7	0.5	4.0	4.0	A2-223 Zone
N134-K022	140.7	141.7	1.0	239.0	90.0	A2-223 Zone
N134-K022	141.7	142.7	1.0	69.3	69.3	A2-223 Zone
N134-K023	113.5	114.5	1.0	157.5	90.0	A Zone
N134-K023	114.5	115.5	1.0	0.7	0.7	A Zone
N134-K023	115.5	116.5	1.0	0.0	0.0	A Zone
N134-K023	116.5	117.5	1.0	139.5	90.0	A Zone
N134-K023	126.2	127.2	1.0	44.9	44.9	A1 Zone
N134-K023	127.2	127.7	0.5	7.2	7.2	A1 Zone
N134-K023	127.7	128.2	0.5	12.3	12.3	A1 Zone
N134-K023	128.2	129.2	1.0	6.9	6.9	A1 Zone
N134-K023	132.2	133.2	1.0	172.0	90.0	A2-223 Zone
N134-K023	133.2	134.2	1.0	1.1	1.1	A2-223 Zone
N134-K023	134.2	135.2	1.0	2.4	2.4	A2-223 Zone
N134-K023	135.2	135.8	0.6	5.5	5.5	A2-223 Zone
N033-7188	292.5	294.0	1.5	20.3	20.3	-
N033-7188	294.0	295.4	1.4	0.9	0.9	-
N033-7188	295.4	296.0	0.6	0.6	0.6	-
N109-7204	74.5	76.0	1.5	9.9	9.9	-
N109-7204	76.0	77.5	1.5	4.6	4.6	-
N109-7204	77.5	78.5	1.0	4.2	4.2	-
N109-7204	78.5	79.5	1.0	7.6	7.6	-

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N109-7204	79.5	80.5	1.0	3.4	3.4	-
N109-7204	80.5	81.5	1.0	7.9	7.9	-
N127-7156	130.5	132.0	1.5	0.5	0.5	-
N127-7156	132.0	133.5	1.5	14.7	14.7	-
N134-7144	221.0	222.0	1.0	13.1	13.1	A1 Zone
N134-7144	222.0	223.0	1.0	1.0	1.0	A1 Zone
N134-7144	223.0	224.0	1.0	0.1	0.1	A1 Zone
N134-7144	224.0	225.3	1.3	9.2	9.2	A1 Zone
N134-7152	316.3	317.3	1.0	3.3	3.3	-
N134-7152	317.3	318.0	0.7	8.6	8.6	-
N134-7152	318.0	319.0	1.0	13.2	13.2	-
N134-7152	319.0	320.0	1.0	3.3	3.3	-
N134-7152	429.5	430.0	0.5	3.2	3.2	A Zone
N134-7152	430.0	430.8	0.8	45.6	45.6	A Zone
N134-7152	430.8	431.4	0.6	4.6	4.6	A Zone
N134-7152	431.4	432.0	0.6	6.1	6.1	A Zone
N134-7152	432.0	432.9	0.9	78.6	78.6	A Zone
N134-7152	464.0	465.0	1.0	5.6	5.6	A1 Zone
N134-7152	465.0	466.0	1.0	27.7	27.7	A1 Zone
N134-7152	466.0	467.0	1.0	0.3	0.3	A1 Zone
N134-7152	467.0	467.7	0.7	1.7	1.7	A1 Zone
N134-7152	467.7	468.2	0.5	0.6	0.6	A1 Zone
N134-7152	468.2	468.7	0.5	9.9	9.9	A1 Zone
N134-7152	473.4	474.0	0.6	35.7	35.7	A2 Zone
N134-7152	474.0	474.6	0.6	7.3	7.3	A2 Zone
N134-7152	474.6	475.6	1.0	7.3	7.3	A2 Zone
N134-7152	475.6	476.1	0.5	2.6	2.6	A2 Zone
N134-7152	476.1	477.0	0.9	183.0	90.0	A2 Zone
N134-7152	477.0	477.7	0.7	36.1	36.1	A2 Zone
N134-7152	525.8	526.4	0.6	2.1	2.1	-
N134-7152	526.4	526.9	0.5	0.3	0.3	-
N134-7152	526.9	527.9	1.0	39.2	39.2	-
N134-7152	527.9	528.5	0.6	4.9	4.9	-
N134-7152W1	269.5	270.6	1.1	28.6	28.6	A2 Zone
N134-7152W1	270.6	271.1	0.5	2.8	2.8	A2 Zone
N134-7152W1	271.1	271.8	0.7	35.9	35.9	A2 Zone
N134-7152W1	271.8	272.8	1.0	166.0	90.0	A2 Zone

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N134-7152W1	287.8	288.8	1.0	6.0	6.0	-
N134-7152W1	288.8	289.6	0.8	2.9	2.9	-
N134-7152W1	289.6	290.3	0.7	12.1	12.1	-
N134-7152W1	290.3	290.9	0.6	7.2	7.2	-
N134-7152W1	290.9	291.4	0.5	3.0	3.0	-
N134-7152W1	291.4	292.0	0.6	3.7	3.7	-
N134-7152W1	292.0	292.6	0.6	5.1	5.1	-
N134-7152W1	292.6	293.5	0.9	4.8	4.8	-
N134-7152W1	293.5	294.2	0.7	11.1	11.1	-
N134-7152W1	294.2	294.8	0.6	5.2	5.2	-
N134-7152W1	294.8	295.4	0.6	5.1	5.1	-
N134-7152W1	295.4	296.4	1.0	5.2	5.2	-
N134-7152W1	296.4	297.1	0.7	2.1	2.1	-
N134-7152W1	297.1	297.8	0.7	4.2	4.2	-
N134-7152W1	297.8	298.4	0.6	5.3	5.3	-
N134-7152W1	298.4	299.3	0.9	11.1	11.1	-
N134-7152W1	299.3	300.1	0.8	6.2	6.2	-
N134-7152W1	300.1	300.8	0.7	9.7	9.7	-
N134-7152W1	300.8	301.6	0.8	8.0	8.0	-
N134-7152W1	301.6	302.3	0.7	8.9	8.9	-
N134-7152W1	302.3	303.0	0.7	5.4	5.4	-
N134-7152W1	303.0	303.7	0.7	4.9	4.9	-
N134-7152W1	303.7	304.3	0.6	9.5	9.5	-
N134-7152W1	304.3	305.0	0.7	11.4	11.4	-
N134-7152W1	305.0	305.6	0.6	3.1	3.1	-
N134-7152W1	305.6	306.2	0.6	7.8	7.8	-
N134-7152W1	306.2	307.0	0.8	15.9	15.9	-
N134-7152W1	307.0	307.8	0.8	5.3	5.3	-
N134-7152W1	307.8	308.6	0.8	7.4	7.4	-
N134-7152W1	308.6	309.5	0.9	9.7	9.7	-
N134-7152W1	309.5	310.0	0.5	7.0	7.0	-
N134-7152W1	310.0	310.5	0.5	4.8	4.8	-
N134-7152W1	310.5	311.2	0.7	5.9	5.9	-
N134-7152W1	311.2	311.8	0.6	6.2	6.2	-
N134-7152W1	311.8	312.3	0.5	20.1	20.1	-
N134-7152W1	312.3	313.3	1.0	5.7	5.7	-
N134-7152W1	313.3	313.9	0.6	38.3	38.3	-

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N134-7152W1	313.9	314.8	0.9	3.9	3.9	-
N134-7152W1	314.8	315.4	0.6	41.5	41.5	-
N134-7152W1	315.4	316.0	0.6	7.0	7.0	-
N134-7152W1	316.0	316.8	0.8	7.1	7.1	-
N134-7152W1	316.8	317.3	0.5	5.8	5.8	-
N134-7152W1	317.3	317.9	0.6	1.4	1.4	-
N134-7152W1	317.9	318.5	0.6	4.7	4.7	-
N134-7152W1	318.5	319.3	0.8	0.3	0.3	-
N134-7152W1	319.3	319.8	0.5	2.1	2.1	-
N134-7152W1	319.8	320.3	0.5	2.7	2.7	-
N134-7152W1	320.3	320.8	0.5	1.8	1.8	-
N134-7152W1	320.8	321.3	0.5	6.4	6.4	-
N134-7152W1	321.3	321.8	0.5	2.0	2.0	-
N134-7152W1	321.8	322.3	0.5	5.4	5.4	-
N134-7152W1	322.3	322.8	0.5	0.6	0.6	-
N134-7152W1	322.8	323.6	0.8	12.7	12.7	-
N134-7152W1	323.6	324.3	0.7	9.3	9.3	-
N134-7152W1	324.3	324.9	0.6	0.5	0.5	-
N134-7152W1	324.9	325.5	0.6	3.0	3.0	-
N134-7152W1	325.5	326.5	1.0	1.0	1.0	-
N134-7152W1	326.5	327.1	0.6	1.6	1.6	-
N134-7152W1	327.1	327.8	0.7	4.2	4.2	-
N134-7152W1	327.8	328.3	0.5	7.6	7.6	-
N134-7152W1	328.3	329.1	0.8	0.9	0.9	-
N134-7152W1	329.1	329.9	0.8	3.4	3.4	-
N130-K046	86.2	86.8	0.6	0.0	0.0	A1 Zone
N130-K046	86.8	87.7	0.9	131.5	90.0	A1 Zone
N130-K046	87.7	88.3	0.6	4.6	4.6	A1 Zone
N130-K046	88.3	89.0	0.7	0.9	0.9	A1 Zone
N130-K046	89.0	89.8	0.8	112.5	90.0	A1 Zone
N134-K004	123.3	124.0	0.7	104.0	90.0	A Zone
N134-K004	124.0	124.5	0.5	6.2	6.2	A Zone
N134-K004	124.5	125.2	0.7	2.7	2.7	A Zone
N134-K004	125.2	125.9	0.7	1.5	1.5	A Zone
N134-K004	125.9	126.8	0.9	101.5	90.0	A Zone
N134-K004	126.8	127.8	1.0	35.6	35.6	A Zone
N134-K004	127.8	128.3	0.5	26.5	26.5	A Zone

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
N134-K004	128.3	129.2	0.9	73.5	73.5	A Zone
N134-K004	129.2	130.0	0.8	7.4	7.4	A Zone
N134-K004	130.0	130.7	0.7	20.0	20.0	A Zone
N134-K022	140.2	140.7	0.5	4.0	4.0	A2-223 Zone
N134-K022	140.7	141.7	1.0	239.0	90.0	A2-223 Zone
N134-K022	141.7	142.7	1.0	69.3	69.3	A2-223 Zone
N134-K023	113.5	114.5	1.0	157.5	90.0	A Zone
N134-K023	114.5	115.5	1.0	0.7	0.7	A Zone
N134-K023	115.5	116.5	1.0	0.0	0.0	A Zone
N134-K023	116.5	117.5	1.0	139.5	90.0	A Zone
N134-K023	126.2	127.2	1.0	44.9	44.9	A1 Zone
N134-K023	127.2	127.7	0.5	7.2	7.2	A1 Zone
N134-K023	127.7	128.2	0.5	12.3	12.3	A1 Zone
N134-K023	128.2	129.2	1.0	6.9	6.9	A1 Zone
N134-K023	132.2	133.2	1.0	172.0	90.0	A2-223 Zone
N134-K023	133.2	134.2	1.0	1.1	1.1	A2-223 Zone
N134-K023	134.2	135.2	1.0	2.4	2.4	A2-223 Zone
N134-K023	135.2	135.8	0.6	5.5	5.5	A2-223 Zone

Mishi

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
MSH-2025-035	7.0	7.5	0.5	2.8	2.8	Mishi
MSH-2025-035	7.5	8.2	0.7	1.2	1.2	Mishi
MSH-2025-035	8.2	9.2	1.0	0.6	0.6	Mishi
MSH-2025-035	9.2	9.8	0.6	0.8	0.8	Mishi
MSH-2025-035	9.8	10.4	0.5	0.1	0.1	Mishi
MSH-2025-035	10.4	11.0	0.6	0.8	0.8	Mishi
MSH-2025-035	11.0	11.5	0.6	0.5	0.5	Mishi
MSH-2025-035	11.5	12.0	0.5	24.0	24.0	Mishi
MSH-2025-035	12.0	12.5	0.5	1.2	1.2	Mishi
MSH-2025-035	12.5	13.0	0.5	0.9	0.9	Mishi
MSH-2025-035	13.0	13.7	0.7	1.4	1.4	Mishi
MSH-2025-035	13.7	14.7	1.0	0.1	0.1	Mishi
MSH-2025-035	14.7	15.5	0.9	0.1	0.1	Mishi
MSH-2025-035	15.5	16.0	0.5	0.0	0.0	Mishi

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
MSH-2025-035	16.0	16.5	0.5	1.0	1.0	Mishi
MSH-2025-040	349.2	350.0	0.8	0.2	0.2	Mishi
MSH-2025-040	350.0	350.9	0.9	0.2	0.2	Mishi
MSH-2025-040	350.9	351.6	0.7	0.2	0.2	Mishi
MSH-2025-040	351.6	352.6	1.0	1.3	1.3	Mishi
MSH-2025-040	352.6	353.5	0.9	0.7	0.7	Mishi
MSH-2025-040	353.5	354.0	0.5	7.7	7.7	Mishi
MSH-2025-040	354.0	355.0	1.0	3.1	3.1	Mishi
MSH-2025-040	355.0	356.0	1.0	3.5	3.5	Mishi
MSH-2025-040	356.0	357.0	1.0	2.5	2.5	Mishi
MSH-2025-040	357.0	358.0	1.0	2.2	2.2	Mishi
MSH-2025-040	358.0	359.0	1.0	1.9	1.9	Mishi
MSH-2025-040	359.0	360.0	1.0	0.5	0.5	Mishi
MSH-2025-040	360.0	361.0	1.0	0.5	0.5	Mishi
MSH-2025-040	361.0	362.0	1.0	0.5	0.5	Mishi
MSH-2025-040	362.0	363.0	1.0	1.1	1.1	Mishi
MSH-2025-040	363.0	364.0	1.0	0.4	0.4	Mishi
MSH-2025-040	364.0	365.0	1.0	0.0	0.0	Mishi
MSH-2025-041	207.0	207.6	0.6	13.6	13.6	Mishi
MSH-2025-041	207.6	208.1	0.5	1.3	1.3	Mishi
MSH-2025-041	208.1	208.6	0.5	0.2	0.2	Mishi
MSH-2025-041	208.6	209.1	0.5	0.1	0.1	Mishi
MSH-2025-041	209.1	209.6	0.5	0.2	0.2	Mishi
MSH-2025-041	209.6	210.2	0.6	0.3	0.3	Mishi
MSH-2025-041	210.2	210.9	0.8	0.7	0.7	Mishi
MSH-2025-041	210.9	211.5	0.5	0.1	0.1	Mishi
MSH-2025-041	211.5	212.0	0.6	18.3	18.3	Mishi
MSH-2025-041	212.0	212.7	0.7	43.7	43.7	Mishi
MSH-2025-042	467.0	467.5	0.5	1.7	1.7	Mishi
MSH-2025-042	467.5	468.0	0.5	5.2	5.2	Mishi
MSH-2025-042	468.0	468.5	0.5	3.2	3.2	Mishi
MSH-2025-042	468.5	469.0	0.5	2.8	2.8	Mishi
MSH-2025-042	469.0	469.5	0.5	1.0	1.0	Mishi
MSH-2025-042	469.5	470.0	0.5	1.3	1.3	Mishi
MSH-2025-044	326.6	327.2	0.6	1.2	1.2	Mishi
MSH-2025-044	327.2	327.7	0.5	0.4	0.4	Mishi
MSH-2025-044	327.7	328.7	1.0	8.0	8.0	Mishi

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
MSH-2025-044	328.7	329.5	0.8	1.3	1.3	Mishi
MSH-2025-044	329.5	330.3	0.8	0.7	0.7	Mishi
MSH-2025-044	450.7	451.3	0.6	1.6	1.6	Mishi
MSH-2025-044	451.3	452.0	0.7	0.2	0.2	Mishi
MSH-2025-044	452.0	453.0	1.0	0.6	0.6	Mishi
MSH-2025-044	453.0	453.7	0.7	1.4	1.4	Mishi
MSH-2025-044	453.7	454.7	1.0	0.4	0.4	Mishi
MSH-2025-044	454.7	455.3	0.6	2.0	2.0	Mishi
MSH-2025-044	455.3	456.0	0.7	0.6	0.6	Mishi
MSH-2025-044	456.0	457.0	1.0	1.8	1.8	Mishi
MSH-2025-044	457.0	458.0	1.0	1.2	1.2	Mishi
MSH-2025-044	458.0	458.6	0.6	0.6	0.6	Mishi
MSH-2025-044	458.6	459.2	0.6	4.9	4.9	Mishi
MSH-2025-044	459.2	460.0	0.8	0.4	0.4	Mishi
MSH-2025-045	289.0	290.0	1.0	4.2	4.2	Mishi
MSH-2025-046	264.7	265.2	0.5	0.7	0.7	Mishi
MSH-2025-046	265.2	265.8	0.6	0.1	0.1	Mishi
MSH-2025-046	265.8	266.4	0.6	0.2	0.2	Mishi
MSH-2025-046	266.4	266.9	0.5	1.4	1.4	Mishi
MSH-2025-046	266.9	267.6	0.7	8.1	8.1	Mishi
MSH-2025-046	267.6	268.2	0.6	0.5	0.5	Mishi
MSH-2025-046	268.2	268.8	0.6	0.4	0.4	Mishi
MSH-2025-047	309.4	310.2	0.8	3.3	3.3	Mishi
MSH-2025-047	310.2	310.8	0.6	1.4	1.4	Mishi
MSH-2025-047	310.8	311.4	0.6	10.6	10.6	Mishi
MSH-2025-048	380.3	381.0	0.7	1.1	1.1	Mishi
MSH-2025-048	381.0	382.0	1.0	2.7	2.7	Mishi
MSH-2025-048	382.0	383.0	1.0	1.0	1.0	Mishi
MSH-2025-048	383.0	384.0	1.0	3.2	3.2	Mishi
MSH-2025-048	384.0	385.0	1.0	0.4	0.4	Mishi
MSH-2025-048	385.0	386.0	1.0	1.0	1.0	Mishi
MSH-2025-048	386.0	387.0	1.0	0.4	0.4	Mishi
MSH-2025-048	387.0	388.0	1.0	0.3	0.3	Mishi
MSH-2025-048	388.0	389.0	1.0	0.1	0.1	Mishi
MSH-2025-048	389.0	390.0	1.0	1.1	1.1	Mishi
MSH-2025-049	344.0	344.5	0.5	17.5	17.5	Mishi
MSH-2025-049	356.1	357.0	0.9	1.0	1.0	Mishi

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
MSH-2025-049	357.0	357.5	0.5	0.1	0.1	Mishi
MSH-2025-049	357.5	358.4	0.9	0.1	0.1	Mishi
MSH-2025-049	358.4	358.9	0.5	0.6	0.6	Mishi
MSH-2025-049	358.9	359.4	0.5	0.5	0.5	Mishi
MSH-2025-049	359.4	359.9	0.5	4.1	4.1	Mishi
MSH-2025-050	444.4	444.9	0.5	7.0	7.0	Mishi
MSH-2025-050	444.9	445.4	0.5	6.5	6.5	Mishi
MSH-2025-050	445.4	445.9	0.5	0.6	0.6	Mishi
MSH-2025-050	445.9	446.6	0.7	4.1	4.1	Mishi
MSH-2025-050	446.6	447.3	0.7	0.4	0.4	Mishi
MSH-2025-050	447.3	447.9	0.6	0.8	0.8	Mishi
MSH-2025-050	447.9	448.4	0.5	0.1	0.1	Mishi
MSH-2025-050	453.5	454.0	0.5	5.4	5.4	Mishi
MSH-2025-051	370.2	370.9	0.7	1.1	1.1	Mishi
MSH-2025-051	370.9	371.5	0.6	0.0	0.0	Mishi
MSH-2025-051	371.5	372.1	0.6	0.3	0.3	Mishi
MSH-2025-051	372.1	372.9	0.8	0.0	0.0	Mishi
MSH-2025-051	372.9	373.6	0.8	0.4	0.4	Mishi
MSH-2025-051	373.6	374.2	0.5	0.9	0.9	Mishi
MSH-2025-051	374.2	374.7	0.5	1.9	1.9	Mishi
MSH-2025-051	374.7	375.3	0.7	2.3	2.3	Mishi
MSH-2025-051	375.3	375.9	0.6	2.3	2.3	Mishi
MSH-2025-051	375.9	376.4	0.5	0.6	0.6	Mishi
MSH-2025-051	376.4	377.4	1.0	0.9	0.9	Mishi
MSH-2025-051	377.4	378.0	0.6	2.3	2.3	Mishi
MSH-2025-051	378.0	378.5	0.5	0.9	0.9	Mishi
MSH-2025-051	378.5	379.2	0.7	1.9	1.9	Mishi
MSH-2025-051	379.2	380.2	1.0	0.9	0.9	Mishi
MSH-2025-051	380.2	381.2	1.0	1.0	1.0	Mishi
MSH-2025-051	381.2	381.7	0.5	0.4	0.4	Mishi
MSH-2025-051	381.7	382.2	0.5	0.7	0.7	Mishi
MSH-2025-051	382.2	382.7	0.5	0.7	0.7	Mishi
MSH-2025-051	382.7	383.2	0.5	3.6	3.6	Mishi
MSH-2025-051	383.2	383.7	0.5	0.2	0.2	Mishi
MSH-2025-051	383.7	384.5	0.8	0.2	0.2	Mishi
MSH-2025-051	384.5	385.0	0.5	0.1	0.1	Mishi
MSH-2025-051	385.0	385.5	0.5	0.6	0.6	Mishi

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
MSH-2025-051	385.5	386.0	0.5	0.3	0.3	Mishi
MSH-2025-051	386.0	386.6	0.6	0.9	0.9	Mishi
MSH-2025-051	386.6	387.1	0.5	1.1	1.1	Mishi
MSH-2025-051	387.1	387.6	0.5	13.9	13.9	Mishi
MSH-2025-051	387.6	388.4	0.8	1.5	1.5	Mishi
MSH-2025-051	388.4	388.8	0.4	23.4	23.4	Mishi
MSH-2025-051	388.8	389.2	0.4	77.6	77.6	Mishi
MSH-2025-051	389.2	389.7	0.5	10.2	10.2	Mishi
MSH-2025-051	389.7	390.2	0.5	61.1	61.1	Mishi

Cameron Lake Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-269	133.0	134.0	1.0	2.0		Iron Formation
GS-25-269	134.0	135.0	1.0	0.1		Iron Formation
GS-25-269	135.0	136.0	1.0	0.0		Iron Formation
GS-25-269	136.0	137.0	1.0	0.0		Iron Formation
GS-25-269	137.0	138.0	1.0	0.2		Iron Formation
GS-25-269	138.0	139.0	1.0	0.0		Iron Formation
GS-25-269	139.0	140.0	1.0	0.0		Iron Formation
GS-25-269	140.0	141.0	1.0	1.0		Iron Formation
GS-25-269	141.0	142.0	1.0	0.0		Iron Formation
GS-25-269	142.0	143.0	1.0	0.2		Iron Formation
GS-25-269	143.0	144.0	1.0	0.0		Iron Formation
GS-25-269	144.0	145.0	1.0	2.0		Iron Formation
GS-25-269	145.0	146.0	1.0	0.0		Iron Formation
GS-25-269	146.0	147.0	1.0	0.1		Iron Formation
GS-25-269	147.0	148.0	1.0	1.7		Iron Formation
GS-25-269	148.0	149.0	1.0	0.2		Iron Formation
GS-25-269	149.0	150.0	1.0	0.0		Iron Formation
GS-25-269	150.0	151.0	1.0	0.3		Iron Formation
GS-25-269	151.0	152.0	1.0	0.0		Iron Formation
GS-25-269	152.0	153.0	1.0	2.1		Iron Formation
GS-25-269	153.0	154.0	1.0	1.1		Iron Formation
GS-25-269	154.0	155.0	1.0	0.6		Iron Formation
GS-25-269	155.0	156.0	1.0	2.3		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-269	156.0	157.0	1.0	2.2		Iron Formation
GS-25-269	157.0	158.0	1.0	0.6		Iron Formation
GS-25-269	158.0	159.0	1.0	4.7		Iron Formation
GS-25-269	159.0	160.0	1.0	0.8		Iron Formation
GS-25-269	160.0	161.0	1.0	0.2		Iron Formation
GS-25-269	161.0	161.8	0.8	0.5		Iron Formation
GS-25-269	161.8	162.7	0.9	0.0		Iron Formation
GS-25-269	162.7	163.5	0.8	0.1		Iron Formation
GS-25-269	163.5	164.0	0.5	0.4		Iron Formation
GS-25-269	164.0	165.2	1.2	0.0		Iron Formation
GS-25-269	165.2	166.3	1.1	0.0		Iron Formation
GS-25-269	166.3	167.0	0.7	1.6		Iron Formation
GS-25-269	167.0	168.0	1.0	0.3		Iron Formation
GS-25-269	168.0	169.0	1.0	1.0		Iron Formation
GS-25-269	169.0	170.0	1.0	0.2		Iron Formation
GS-25-269	170.0	171.0	1.0	0.1		Iron Formation
GS-25-269	171.0	172.0	1.0	0.9		Iron Formation
GS-25-269	172.0	173.0	1.0	9.3		Iron Formation
GS-25-269	173.0	174.0	1.0	7.5		Iron Formation
GS-25-270	61.4	62.3	0.9	1.5		Iron Formation
GS-25-270	62.3	63.2	0.9	0.0		Iron Formation
GS-25-270	63.2	64.2	1.0	0.6		Iron Formation
GS-25-270	64.2	65.3	1.1	2.8		Iron Formation
GS-25-270	65.3	66.3	1.0	0.2		Iron Formation
GS-25-270	66.3	67.3	1.0	2.9		Iron Formation
GS-25-270	67.3	68.0	0.7	2.5		Iron Formation
GS-25-270	68.0	68.8	0.8	0.1		Iron Formation
GS-25-270	68.8	69.6	0.8	0.7		Iron Formation
GS-25-270	69.6	70.4	0.8	0.0		Iron Formation
GS-25-270	70.4	71.2	0.8	0.0		Iron Formation
GS-25-270	71.2	72.2	1.0	0.0		Iron Formation
GS-25-270	72.2	73.1	0.9	0.0		Iron Formation
GS-25-270	73.1	73.7	0.6	0.0		Iron Formation
GS-25-270	73.7	74.7	1.0	0.0		Iron Formation
GS-25-270	74.7	75.7	1.0	0.0		Iron Formation
GS-25-270	75.7	76.7	1.0	0.3		Iron Formation
GS-25-270	76.7	77.7	1.0	0.2		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-270	77.7	78.6	0.9	0.6		Iron Formation
GS-25-270	78.6	79.5	0.9	0.5		Iron Formation
GS-25-270	79.5	80.6	1.1	0.4		Iron Formation
GS-25-270	80.6	81.6	1.0	0.1		Iron Formation
GS-25-270	81.6	82.6	1.0	0.1		Iron Formation
GS-25-270	82.6	83.4	0.8	0.0		Iron Formation
GS-25-270	83.4	84.2	0.8	0.0		Iron Formation
GS-25-270	84.2	84.9	0.7	0.0		Iron Formation
GS-25-270	84.9	86.0	1.1	0.3		Iron Formation
GS-25-270	86.0	87.1	1.1	1.0		Iron Formation
GS-25-270	87.1	88.2	1.1	0.0		Iron Formation
GS-25-270	88.2	89.0	0.8	0.0		Iron Formation
GS-25-270	89.0	89.7	0.7	0.0		Iron Formation
GS-25-270	89.7	90.5	0.8	0.0		Iron Formation
GS-25-270	90.5	91.2	0.7	0.0		Iron Formation
GS-25-270	91.2	92.2	1.0	0.0		Iron Formation
GS-25-270	92.2	93.2	1.0	0.0		Iron Formation
GS-25-270	93.2	93.8	0.6	0.0		Iron Formation
GS-25-270	93.8	94.4	0.6	0.1		Iron Formation
GS-25-270	94.4	95.3	0.9	0.0		Iron Formation
GS-25-270	95.3	96.2	0.9	0.2		Iron Formation
GS-25-270	96.2	97.2	1.0	3.8		Iron Formation
GS-25-270	97.2	98.2	1.0	0.0		Iron Formation
GS-25-270	98.2	99.2	1.0	0.0		Iron Formation
GS-25-270	99.2	100.2	1.0	0.0		Iron Formation
GS-25-270	100.2	101.2	1.0	0.0		Iron Formation
GS-25-270	101.2	102.2	1.0	2.5		Iron Formation
GS-25-270	102.2	103.2	1.0	1.8		Iron Formation
GS-25-270	103.2	104.2	1.0	1.5		Iron Formation
GS-25-270	104.2	105.2	1.0	0.0		Iron Formation
GS-25-270	105.2	105.7	0.5	0.1		Iron Formation
GS-25-270	105.7	106.9	1.2	0.0		Iron Formation
GS-25-270	106.9	107.9	1.0	0.0		Iron Formation
GS-25-270	107.9	108.9	1.0	0.0		Iron Formation
GS-25-270	108.9	109.9	1.0	0.3		Iron Formation
GS-25-270	109.9	110.9	1.0	0.7		Iron Formation
GS-25-270	110.9	111.9	1.0	0.7		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-270	111.9	113.1	1.2	1.6		Iron Formation
GS-25-272	101.1	102.1	1.0	1.7		Iron Formation
GS-25-272	102.1	103.1	1.0	1.4		Iron Formation
GS-25-272	103.1	104.1	1.0	4.0		Iron Formation
GS-25-272	104.1	105.1	1.0	2.9		Iron Formation
GS-25-272	105.1	106.1	1.0	1.7		Iron Formation
GS-25-272	106.1	107.2	1.1	1.3		Iron Formation
GS-25-272	107.2	108.3	1.1	0.5		Iron Formation
GS-25-272	108.3	109.4	1.1	0.0		Iron Formation
GS-25-272	109.4	110.4	1.0	0.1		Iron Formation
GS-25-272	110.4	111.6	1.2	4.2		Iron Formation
GS-25-272	111.6	112.6	1.0	0.6		Iron Formation
GS-25-272	112.6	113.6	1.0	0.6		Iron Formation
GS-25-272	113.6	114.3	0.7	0.1		Iron Formation
GS-25-272	114.3	115.0	0.7	0.2		Iron Formation
GS-25-272	115.0	116.0	1.0	0.0		Iron Formation
GS-25-272	116.0	117.0	1.0	0.0		Iron Formation
GS-25-272	117.0	118.0	1.0	2.6		Iron Formation
GS-25-272	118.0	119.0	1.0	1.8		Iron Formation
GS-25-272	119.0	120.0	1.0	3.9		Iron Formation
GS-25-272	120.0	121.0	1.0	2.2		Iron Formation
GS-25-272	121.0	122.0	1.0	1.6		Iron Formation
GS-25-272	122.0	123.0	1.0	0.3		Iron Formation
GS-25-272	123.0	124.0	1.0	0.2		Iron Formation
GS-25-272	124.0	125.0	1.0	0.0		Iron Formation
GS-25-272	125.0	126.0	1.0	0.9		Iron Formation
GS-25-272	126.0	127.0	1.0	1.0		Iron Formation
GS-25-272	127.0	128.0	1.0	1.2		Iron Formation
GS-25-272	128.0	129.0	1.0	1.7		Iron Formation
GS-25-272	129.0	130.0	1.0	1.9		Iron Formation
GS-25-272	130.0	131.0	1.0	1.3		Iron Formation
GS-25-272	131.0	132.0	1.0	0.1		Iron Formation
GS-25-272	132.0	133.0	1.0	8.8		Iron Formation
GS-25-272	133.0	134.0	1.0	2.0		Iron Formation
GS-25-272	134.0	135.0	1.0	0.7		Iron Formation
GS-25-272	135.0	136.1	1.1	0.2		Iron Formation
GS-25-272	136.1	137.2	1.1	2.2		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-272	137.2	138.3	1.1	0.4		Iron Formation
GS-25-272	138.3	139.4	1.1	1.6		Iron Formation
GS-25-272	139.4	140.5	1.1	0.7		Iron Formation
GS-25-272	140.5	141.5	1.0	0.0		Iron Formation
GS-25-272	141.5	142.3	0.8	0.0		Iron Formation
GS-25-272	142.3	143.2	0.9	0.0		Iron Formation
GS-25-272	143.2	144.2	1.0	0.0		Iron Formation
GS-25-272	144.2	145.2	1.0	0.0		Iron Formation
GS-25-272	145.2	146.2	1.0	0.2		Iron Formation
GS-25-272	146.2	147.2	1.0	0.2		Iron Formation
GS-25-272	147.2	148.2	1.0	0.1		Iron Formation
GS-25-272	148.2	149.3	1.1	0.9		Iron Formation
GS-25-272	149.3	150.4	1.1	1.6		Iron Formation
GS-25-272	150.4	151.5	1.1	1.8		Iron Formation
GS-25-272	151.5	152.6	1.1	1.6		Iron Formation
GS-25-272	152.6	153.6	1.0	0.3		Iron Formation
GS-25-272	153.6	154.7	1.1	0.8		Iron Formation
GS-25-272	154.7	155.7	1.0	1.5		Iron Formation
GS-25-272	155.7	156.9	1.2	1.0		Iron Formation
GS-25-272	156.9	158.1	1.2	0.1		Iron Formation
GS-25-272	158.1	159.2	1.1	0.1		Iron Formation
GS-25-272	159.2	160.3	1.1	0.0		Iron Formation
GS-25-272	160.3	161.5	1.2	0.5		Iron Formation
GS-25-272	161.5	162.6	1.1	1.0		Iron Formation
GS-25-270	93.8	94.4	0.6	0.1		Iron Formation
GS-25-270	94.4	95.3	0.9	0.0		Iron Formation
GS-25-270	95.3	96.2	0.9	0.2		Iron Formation
GS-25-270	96.2	97.2	1.0	3.8		Iron Formation
GS-25-270	97.2	98.2	1.0	0.0		Iron Formation
GS-25-270	98.2	99.2	1.0	0.0		Iron Formation
GS-25-270	99.2	100.2	1.0	0.0		Iron Formation
GS-25-270	100.2	101.2	1.0	0.0		Iron Formation
GS-25-270	101.2	102.2	1.0	2.5		Iron Formation
GS-25-270	102.2	103.2	1.0	1.8		Iron Formation
GS-25-270	103.2	104.2	1.0	1.5		Iron Formation
GS-25-270	104.2	105.2	1.0	0.0		Iron Formation
GS-25-270	105.2	105.7	0.5	0.1		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-270	105.7	106.9	1.2	0.0		Iron Formation
GS-25-270	106.9	107.9	1.0	0.0		Iron Formation
GS-25-270	107.9	108.9	1.0	0.0		Iron Formation
GS-25-270	108.9	109.9	1.0	0.3		Iron Formation
GS-25-270	109.9	110.9	1.0	0.7		Iron Formation
GS-25-270	110.9	111.9	1.0	0.7		Iron Formation
GS-25-270	111.9	113.1	1.2	1.6		Iron Formation
GS-25-272	101.1	102.1	1.0	1.7		Iron Formation
GS-25-272	102.1	103.1	1.0	1.4		Iron Formation
GS-25-272	103.1	104.1	1.0	4.0		Iron Formation
GS-25-272	104.1	105.1	1.0	2.9		Iron Formation
GS-25-272	105.1	106.1	1.0	1.7		Iron Formation
GS-25-272	106.1	107.2	1.1	1.3		Iron Formation
GS-25-272	107.2	108.3	1.1	0.5		Iron Formation
GS-25-272	108.3	109.4	1.1	0.0		Iron Formation
GS-25-272	109.4	110.4	1.0	0.1		Iron Formation
GS-25-272	110.4	111.6	1.2	4.2		Iron Formation
GS-25-272	111.6	112.6	1.0	0.6		Iron Formation
GS-25-272	112.6	113.6	1.0	0.6		Iron Formation
GS-25-272	113.6	114.3	0.7	0.1		Iron Formation
GS-25-272	114.3	115.0	0.7	0.2		Iron Formation
GS-25-272	115.0	116.0	1.0	0.0		Iron Formation
GS-25-272	116.0	117.0	1.0	0.0		Iron Formation
GS-25-272	117.0	118.0	1.0	2.6		Iron Formation
GS-25-272	118.0	119.0	1.0	1.8		Iron Formation
GS-25-272	119.0	120.0	1.0	3.9		Iron Formation
GS-25-272	120.0	121.0	1.0	2.2		Iron Formation
GS-25-272	121.0	122.0	1.0	1.6		Iron Formation
GS-25-272	122.0	123.0	1.0	0.3		Iron Formation
GS-25-272	123.0	124.0	1.0	0.2		Iron Formation
GS-25-272	124.0	125.0	1.0	0.0		Iron Formation
GS-25-272	125.0	126.0	1.0	0.9		Iron Formation
GS-25-272	126.0	127.0	1.0	1.0		Iron Formation
GS-25-272	127.0	128.0	1.0	1.2		Iron Formation
GS-25-272	128.0	129.0	1.0	1.7		Iron Formation
GS-25-272	129.0	130.0	1.0	1.9		Iron Formation
GS-25-272	130.0	131.0	1.0	1.3		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-272	131.0	132.0	1.0	0.1		Iron Formation
GS-25-272	132.0	133.0	1.0	8.8		Iron Formation
GS-25-272	133.0	134.0	1.0	2.0		Iron Formation
GS-25-272	134.0	135.0	1.0	0.7		Iron Formation
GS-25-272	135.0	136.1	1.1	0.2		Iron Formation
GS-25-272	136.1	137.2	1.1	2.2		Iron Formation
GS-25-272	137.2	138.3	1.1	0.4		Iron Formation
GS-25-272	138.3	139.4	1.1	1.6		Iron Formation
GS-25-272	139.4	140.5	1.1	0.7		Iron Formation
GS-25-272	140.5	141.5	1.0	0.0		Iron Formation
GS-25-272	141.5	142.3	0.8	0.0		Iron Formation
GS-25-272	142.3	143.2	0.9	0.0		Iron Formation
GS-25-272	143.2	144.2	1.0	0.0		Iron Formation
GS-25-272	144.2	145.2	1.0	0.0		Iron Formation
GS-25-272	145.2	146.2	1.0	0.2		Iron Formation
GS-25-272	146.2	147.2	1.0	0.2		Iron Formation
GS-25-272	147.2	148.2	1.0	0.1		Iron Formation
GS-25-272	148.2	149.3	1.1	0.9		Iron Formation
GS-25-272	149.3	150.4	1.1	1.6		Iron Formation
GS-25-272	150.4	151.5	1.1	1.8		Iron Formation
GS-25-272	151.5	152.6	1.1	1.6		Iron Formation
GS-25-272	152.6	153.6	1.0	0.3		Iron Formation
GS-25-272	153.6	154.7	1.1	0.8		Iron Formation
GS-25-272	154.7	155.7	1.0	1.5		Iron Formation
GS-25-272	155.7	156.9	1.2	1.0		Iron Formation
GS-25-272	156.9	158.1	1.2	0.1		Iron Formation
GS-25-272	158.1	159.2	1.1	0.1		Iron Formation
GS-25-272	159.2	160.3	1.1	0.0		Iron Formation
GS-25-272	160.3	161.5	1.2	0.5		Iron Formation
GS-25-272	161.5	162.6	1.1	1.0		Iron Formation
GS-25-272	106.1	107.2	1.1	1.3		Iron Formation
GS-25-272	107.2	108.3	1.1	0.5		Iron Formation
GS-25-272	108.3	109.4	1.1	0.0		Iron Formation
GS-25-272	109.4	110.4	1.0	0.1		Iron Formation
GS-25-272	110.4	111.6	1.2	4.2		Iron Formation
GS-25-272	111.6	112.6	1.0	0.6		Iron Formation
GS-25-272	112.6	113.6	1.0	0.6		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-272	113.6	114.3	0.7	0.1		Iron Formation
GS-25-272	114.3	115.0	0.7	0.2		Iron Formation
GS-25-272	115.0	116.0	1.0	0.0		Iron Formation
GS-25-272	116.0	117.0	1.0	0.0		Iron Formation
GS-25-272	117.0	118.0	1.0	2.6		Iron Formation
GS-25-272	118.0	119.0	1.0	1.8		Iron Formation
GS-25-272	119.0	120.0	1.0	3.9		Iron Formation
GS-25-272	120.0	121.0	1.0	2.2		Iron Formation
GS-25-272	121.0	122.0	1.0	1.6		Iron Formation
GS-25-272	122.0	123.0	1.0	0.3		Iron Formation
GS-25-272	123.0	124.0	1.0	0.2		Iron Formation
GS-25-272	124.0	125.0	1.0	0.0		Iron Formation
GS-25-272	125.0	126.0	1.0	0.9		Iron Formation
GS-25-272	126.0	127.0	1.0	1.0		Iron Formation
GS-25-272	127.0	128.0	1.0	1.2		Iron Formation
GS-25-272	128.0	129.0	1.0	1.7		Iron Formation
GS-25-272	129.0	130.0	1.0	1.9		Iron Formation
GS-25-272	130.0	131.0	1.0	1.3		Iron Formation
GS-25-272	131.0	132.0	1.0	0.1		Iron Formation
GS-25-272	132.0	133.0	1.0	8.8		Iron Formation
GS-25-272	133.0	134.0	1.0	2.0		Iron Formation
GS-25-272	134.0	135.0	1.0	0.7		Iron Formation
GS-25-272	135.0	136.1	1.1	0.2		Iron Formation
GS-25-272	136.1	137.2	1.1	2.2		Iron Formation
GS-25-272	137.2	138.3	1.1	0.4		Iron Formation
GS-25-272	138.3	139.4	1.1	1.6		Iron Formation
GS-25-272	139.4	140.5	1.1	0.7		Iron Formation
GS-25-272	140.5	141.5	1.0	0.0		Iron Formation
GS-25-272	141.5	142.3	0.8	0.0		Iron Formation
GS-25-272	142.3	143.2	0.9	0.0		Iron Formation
GS-25-272	143.2	144.2	1.0	0.0		Iron Formation
GS-25-272	144.2	145.2	1.0	0.0		Iron Formation
GS-25-272	145.2	146.2	1.0	0.2		Iron Formation
GS-25-272	146.2	147.2	1.0	0.2		Iron Formation
GS-25-272	147.2	148.2	1.0	0.1		Iron Formation
GS-25-272	148.2	149.3	1.1	0.9		Iron Formation
GS-25-272	149.3	150.4	1.1	1.6		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-272	150.4	151.5	1.1	1.8		Iron Formation
GS-25-272	151.5	152.6	1.1	1.6		Iron Formation
GS-25-272	152.6	153.6	1.0	0.3		Iron Formation
GS-25-272	153.6	154.7	1.1	0.8		Iron Formation
GS-25-272	154.7	155.7	1.0	1.5		Iron Formation
GS-25-272	155.7	156.9	1.2	1.0		Iron Formation
GS-25-272	156.9	158.1	1.2	0.1		Iron Formation
GS-25-272	158.1	159.2	1.1	0.1		Iron Formation
GS-25-272	159.2	160.3	1.1	0.0		Iron Formation
GS-25-272	160.3	161.5	1.2	0.5		Iron Formation
GS-25-272	161.5	162.6	1.1	1.0		Iron Formation
GS-25-272	113.6	114.3	0.7	0.1		Iron Formation
GS-25-272	114.3	115.0	0.7	0.2		Iron Formation
GS-25-272	115.0	116.0	1.0	0.0		Iron Formation
GS-25-272	116.0	117.0	1.0	0.0		Iron Formation
GS-25-272	117.0	118.0	1.0	2.6		Iron Formation
GS-25-272	118.0	119.0	1.0	1.8		Iron Formation
GS-25-272	119.0	120.0	1.0	3.9		Iron Formation
GS-25-272	120.0	121.0	1.0	2.2		Iron Formation
GS-25-272	121.0	122.0	1.0	1.6		Iron Formation
GS-25-272	122.0	123.0	1.0	0.3		Iron Formation
GS-25-272	123.0	124.0	1.0	0.2		Iron Formation
GS-25-272	124.0	125.0	1.0	0.0		Iron Formation
GS-25-272	125.0	126.0	1.0	0.9		Iron Formation
GS-25-272	126.0	127.0	1.0	1.0		Iron Formation
GS-25-272	127.0	128.0	1.0	1.2		Iron Formation
GS-25-272	128.0	129.0	1.0	1.7		Iron Formation
GS-25-272	129.0	130.0	1.0	1.9		Iron Formation
GS-25-272	130.0	131.0	1.0	1.3		Iron Formation
GS-25-272	131.0	132.0	1.0	0.1		Iron Formation
GS-25-272	132.0	133.0	1.0	8.8		Iron Formation
GS-25-272	133.0	134.0	1.0	2.0		Iron Formation
GS-25-272	134.0	135.0	1.0	0.7		Iron Formation
GS-25-272	135.0	136.1	1.1	0.2		Iron Formation
GS-25-272	136.1	137.2	1.1	2.2		Iron Formation
GS-25-272	137.2	138.3	1.1	0.4		Iron Formation
GS-25-272	138.3	139.4	1.1	1.6		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-272	139.4	140.5	1.1	0.7		Iron Formation
GS-25-272	140.5	141.5	1.0	0.0		Iron Formation
GS-25-272	141.5	142.3	0.8	0.0		Iron Formation
GS-25-272	142.3	143.2	0.9	0.0		Iron Formation
GS-25-272	143.2	144.2	1.0	0.0		Iron Formation
GS-25-272	144.2	145.2	1.0	0.0		Iron Formation
GS-25-272	145.2	146.2	1.0	0.2		Iron Formation
GS-25-272	146.2	147.2	1.0	0.2		Iron Formation
GS-25-272	147.2	148.2	1.0	0.1		Iron Formation
GS-25-272	148.2	149.3	1.1	0.9		Iron Formation
GS-25-272	149.3	150.4	1.1	1.6		Iron Formation
GS-25-272	150.4	151.5	1.1	1.8		Iron Formation
GS-25-272	151.5	152.6	1.1	1.6		Iron Formation
GS-25-272	152.6	153.6	1.0	0.3		Iron Formation
GS-25-272	153.6	154.7	1.1	0.8		Iron Formation
GS-25-272	154.7	155.7	1.0	1.5		Iron Formation
GS-25-272	155.7	156.9	1.2	1.0		Iron Formation
GS-25-272	156.9	158.1	1.2	0.1		Iron Formation
GS-25-272	158.1	159.2	1.1	0.1		Iron Formation
GS-25-272	159.2	160.3	1.1	0.0		Iron Formation
GS-25-272	160.3	161.5	1.2	0.5		Iron Formation
GS-25-272	161.5	162.6	1.1	1.0		Iron Formation
GS-25-276	208.0	209.0	1.0	7.3		Iron Formation
GS-25-276	209.0	210.0	1.0	0.3		Iron Formation
GS-25-276	210.0	211.0	1.0	0.7		Iron Formation
GS-25-276	211.0	212.0	1.0	0.1		Iron Formation
GS-25-276	212.0	212.7	0.7	3.3		Iron Formation
GS-25-276	212.7	213.5	0.8	3.0		Iron Formation
GS-25-276	213.5	214.3	0.8	0.7		Iron Formation
GS-25-276	214.3	215.1	0.8	0.0		Iron Formation
GS-25-276	215.1	216.0	0.9	0.1		Iron Formation
GS-25-276	216.0	216.8	0.8	0.5		Iron Formation
GS-25-276	216.8	217.7	0.9	0.0		Iron Formation
GS-25-276	217.7	218.5	0.8	0.0		Iron Formation
GS-25-276	218.5	219.3	0.8	0.0		Iron Formation
GS-25-276	219.3	220.3	1.0	0.2		Iron Formation
GS-25-276	220.3	221.3	1.0	2.1		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-276	221.3	222.0	0.7	5.5		Iron Formation
GS-25-276	222.0	222.7	0.7	5.9		Iron Formation
GS-25-276	222.7	223.5	0.8	2.1		Iron Formation
GS-25-276	223.5	224.3	0.8	1.2		Iron Formation
GS-25-276	224.3	225.0	0.7	0.1		Iron Formation
GS-25-276	225.0	226.0	1.0	0.9		Iron Formation
GS-25-276	226.0	227.0	1.0	3.0		Iron Formation
GS-25-276	227.0	228.0	1.0	0.8		Iron Formation
GS-25-276	228.0	229.0	1.0	0.0		Iron Formation
GS-25-276	229.0	230.2	1.2	0.0		Iron Formation
GS-25-276	230.2	231.0	0.8	0.8		Iron Formation
GS-25-276	231.0	232.0	1.0	1.1		Iron Formation
GS-25-276	232.0	233.0	1.0	0.0		Iron Formation
GS-25-276	233.0	233.9	0.9	0.3		Iron Formation
GS-25-276	233.9	234.9	1.0	0.0		Iron Formation
GS-25-276	234.9	235.9	1.0	0.1		Iron Formation
GS-25-276	235.9	236.9	1.0	0.1		Iron Formation
GS-25-276	236.9	237.7	0.8	0.5		Iron Formation
GS-25-276	237.7	238.7	1.0	0.0		Iron Formation
GS-25-276	238.7	239.7	1.0	0.0		Iron Formation
GS-25-276	239.7	240.7	1.0	0.0		Iron Formation
GS-25-276	240.7	241.7	1.0	0.0		Iron Formation
GS-25-276	241.7	242.7	1.0	1.0		Iron Formation
GS-25-276	242.7	243.7	1.0	1.4		Iron Formation
GS-25-276	243.7	244.7	1.0	0.3		Iron Formation
GS-25-276	244.7	245.7	1.0	2.5		Iron Formation
GS-25-276	245.7	246.7	1.0	0.7		Iron Formation
GS-25-278	155.1	156.1	1.0	1.6		Iron Formation
GS-25-278	156.1	157.1	1.0	2.6		Iron Formation
GS-25-278	157.1	158.1	1.0	1.0		Iron Formation
GS-25-278	158.1	159.1	1.0	1.7		Iron Formation
GS-25-278	159.1	160.0	0.9	1.0		Iron Formation
GS-25-278	160.0	160.9	0.9	0.5		Iron Formation
GS-25-278	160.9	161.8	0.9	0.7		Iron Formation
GS-25-278	161.8	162.5	0.7	0.4		Iron Formation
GS-25-278	162.5	163.3	0.8	0.0		Iron Formation
GS-25-278	163.3	164.2	0.9	0.0		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-278	164.2	165.1	0.9	0.7		Iron Formation
GS-25-278	165.1	166.1	1.0	0.3		Iron Formation
GS-25-278	166.1	167.0	0.9	1.1		Iron Formation
GS-25-278	167.0	168.0	1.0	1.1		Iron Formation
GS-25-278	168.0	169.0	1.0	0.3		Iron Formation
GS-25-278	169.0	170.0	1.0	0.9		Iron Formation
GS-25-278	170.0	171.0	1.0	0.1		Iron Formation
GS-25-278	171.0	172.0	1.0	0.2		Iron Formation
GS-25-278	172.0	173.0	1.0	0.1		Iron Formation
GS-25-278	173.0	173.8	0.8	0.3		Iron Formation
GS-25-278	173.8	174.7	0.9	0.2		Iron Formation
GS-25-278	174.7	175.6	0.9	0.0		Iron Formation
GS-25-278	175.6	176.5	0.9	0.2		Iron Formation
GS-25-278	176.5	177.4	0.9	0.0		Iron Formation
GS-25-278	177.4	178.3	0.9	0.4		Iron Formation
GS-25-278	178.3	179.3	1.0	0.0		Iron Formation
GS-25-278	179.3	180.3	1.0	0.6		Iron Formation
GS-25-278	180.3	181.2	0.9	1.2		Iron Formation
GS-25-278	181.2	182.1	0.9	0.0		Iron Formation
GS-25-278	182.1	183.1	1.0	0.0		Iron Formation
GS-25-278	183.1	184.1	1.0	0.0		Iron Formation
GS-25-278	184.1	185.0	0.9	0.0		Iron Formation
GS-25-278	185.0	185.9	0.9	0.0		Iron Formation
GS-25-278	185.9	186.9	1.0	0.0		Iron Formation
GS-25-278	186.9	188.0	1.1	0.5		Iron Formation
GS-25-278	188.0	189.0	1.0	1.2		Iron Formation
GS-25-278	189.0	190.0	1.0	2.0		Iron Formation
GS-25-278	190.0	191.0	1.0	0.8		Iron Formation
GS-25-278	191.0	192.0	1.0	1.2		Iron Formation
GS-25-278	192.0	193.0	1.0	1.5		Iron Formation
GS-25-278	193.0	194.0	1.0	0.7		Iron Formation
GS-25-278	194.0	195.0	1.0	1.9		Iron Formation
GS-25-278	195.0	196.0	1.0	1.1		Iron Formation
GS-25-278	196.0	197.0	1.0	1.0		Iron Formation
GS-25-278	197.0	198.0	1.0	0.5		Iron Formation
GS-25-278	198.0	199.0	1.0	0.1		Iron Formation
GS-25-278	199.0	200.0	1.0	0.9		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-278	200.0	201.0	1.0	0.4		Iron Formation
GS-25-278	201.0	202.0	1.0	0.1		Iron Formation
GS-25-278	202.0	202.9	0.9	2.0		Iron Formation
GS-25-278	202.9	203.8	0.9	2.8		Iron Formation
GS-25-278	203.8	204.7	0.9	0.6		Iron Formation
GS-25-278	204.7	205.6	0.9	0.1		Iron Formation
GS-25-278	205.6	206.5	0.9	1.4		Iron Formation
GS-25-278	206.5	207.4	0.9	1.2		Iron Formation
GS-25-276	208.0	209.0	1.0	7.3		Iron Formation
GS-25-276	209.0	210.0	1.0	0.3		Iron Formation
GS-25-276	210.0	211.0	1.0	0.7		Iron Formation
GS-25-276	211.0	212.0	1.0	0.1		Iron Formation
GS-25-276	212.0	212.7	0.7	3.3		Iron Formation
GS-25-276	212.7	213.5	0.8	3.0		Iron Formation
GS-25-276	213.5	214.3	0.8	0.7		Iron Formation
GS-25-276	214.3	215.1	0.8	0.0		Iron Formation
GS-25-276	215.1	216.0	0.9	0.1		Iron Formation
GS-25-276	216.0	216.8	0.8	0.5		Iron Formation
GS-25-276	216.8	217.7	0.9	0.0		Iron Formation
GS-25-276	217.7	218.5	0.8	0.0		Iron Formation
GS-25-276	218.5	219.3	0.8	0.0		Iron Formation
GS-25-276	219.3	220.3	1.0	0.2		Iron Formation
GS-25-276	220.3	221.3	1.0	2.1		Iron Formation
GS-25-276	221.3	222.0	0.7	5.5		Iron Formation
GS-25-276	222.0	222.7	0.7	5.9		Iron Formation
GS-25-276	222.7	223.5	0.8	2.1		Iron Formation
GS-25-276	223.5	224.3	0.8	1.2		Iron Formation
GS-25-276	224.3	225.0	0.7	0.1		Iron Formation
GS-25-276	225.0	226.0	1.0	0.9		Iron Formation
GS-25-276	226.0	227.0	1.0	3.0		Iron Formation
GS-25-276	227.0	228.0	1.0	0.8		Iron Formation
GS-25-276	228.0	229.0	1.0	0.0		Iron Formation
GS-25-276	229.0	230.2	1.2	0.0		Iron Formation
GS-25-276	230.2	231.0	0.8	0.8		Iron Formation
GS-25-276	231.0	232.0	1.0	1.1		Iron Formation
GS-25-276	232.0	233.0	1.0	0.0		Iron Formation
GS-25-276	233.0	233.9	0.9	0.3		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-276	233.9	234.9	1.0	0.0		Iron Formation
GS-25-276	234.9	235.9	1.0	0.1		Iron Formation
GS-25-276	235.9	236.9	1.0	0.1		Iron Formation
GS-25-276	236.9	237.7	0.8	0.5		Iron Formation
GS-25-276	237.7	238.7	1.0	0.0		Iron Formation
GS-25-276	238.7	239.7	1.0	0.0		Iron Formation
GS-25-276	239.7	240.7	1.0	0.0		Iron Formation
GS-25-276	240.7	241.7	1.0	0.0		Iron Formation
GS-25-276	241.7	242.7	1.0	1.0		Iron Formation
GS-25-276	242.7	243.7	1.0	1.4		Iron Formation
GS-25-276	243.7	244.7	1.0	0.3		Iron Formation
GS-25-276	244.7	245.7	1.0	2.5		Iron Formation
GS-25-276	245.7	246.7	1.0	0.7		Iron Formation
GS-25-278	155.1	156.1	1.0	1.6		Iron Formation
GS-25-278	156.1	157.1	1.0	2.6		Iron Formation
GS-25-278	157.1	158.1	1.0	1.0		Iron Formation
GS-25-278	158.1	159.1	1.0	1.7		Iron Formation
GS-25-278	159.1	160.0	0.9	1.0		Iron Formation
GS-25-278	160.0	160.9	0.9	0.5		Iron Formation
GS-25-278	160.9	161.8	0.9	0.7		Iron Formation
GS-25-278	161.8	162.5	0.7	0.4		Iron Formation
GS-25-278	162.5	163.3	0.8	0.0		Iron Formation
GS-25-278	163.3	164.2	0.9	0.0		Iron Formation
GS-25-278	164.2	165.1	0.9	0.7		Iron Formation
GS-25-278	165.1	166.1	1.0	0.3		Iron Formation
GS-25-278	166.1	167.0	0.9	1.1		Iron Formation
GS-25-278	167.0	168.0	1.0	1.1		Iron Formation
GS-25-278	168.0	169.0	1.0	0.3		Iron Formation
GS-25-278	169.0	170.0	1.0	0.9		Iron Formation
GS-25-278	170.0	171.0	1.0	0.1		Iron Formation
GS-25-278	171.0	172.0	1.0	0.2		Iron Formation
GS-25-278	172.0	173.0	1.0	0.1		Iron Formation
GS-25-278	173.0	173.8	0.8	0.3		Iron Formation
GS-25-278	173.8	174.7	0.9	0.2		Iron Formation
GS-25-278	174.7	175.6	0.9	0.0		Iron Formation
GS-25-278	175.6	176.5	0.9	0.2		Iron Formation
GS-25-278	176.5	177.4	0.9	0.0		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-278	177.4	178.3	0.9	0.4		Iron Formation
GS-25-278	178.3	179.3	1.0	0.0		Iron Formation
GS-25-278	179.3	180.3	1.0	0.6		Iron Formation
GS-25-278	180.3	181.2	0.9	1.2		Iron Formation
GS-25-278	181.2	182.1	0.9	0.0		Iron Formation
GS-25-278	182.1	183.1	1.0	0.0		Iron Formation
GS-25-278	183.1	184.1	1.0	0.0		Iron Formation
GS-25-278	184.1	185.0	0.9	0.0		Iron Formation
GS-25-278	185.0	185.9	0.9	0.0		Iron Formation
GS-25-278	185.9	186.9	1.0	0.0		Iron Formation
GS-25-278	186.9	188.0	1.1	0.5		Iron Formation
GS-25-278	188.0	189.0	1.0	1.2		Iron Formation
GS-25-278	189.0	190.0	1.0	2.0		Iron Formation
GS-25-278	190.0	191.0	1.0	0.8		Iron Formation
GS-25-278	191.0	192.0	1.0	1.2		Iron Formation
GS-25-278	192.0	193.0	1.0	1.5		Iron Formation
GS-25-278	193.0	194.0	1.0	0.7		Iron Formation
GS-25-278	194.0	195.0	1.0	1.9		Iron Formation
GS-25-278	195.0	196.0	1.0	1.1		Iron Formation
GS-25-278	196.0	197.0	1.0	1.0		Iron Formation
GS-25-278	197.0	198.0	1.0	0.5		Iron Formation
GS-25-278	198.0	199.0	1.0	0.1		Iron Formation
GS-25-278	199.0	200.0	1.0	0.9		Iron Formation
GS-25-278	200.0	201.0	1.0	0.4		Iron Formation
GS-25-278	201.0	202.0	1.0	0.1		Iron Formation
GS-25-278	202.0	202.9	0.9	2.0		Iron Formation
GS-25-278	202.9	203.8	0.9	2.8		Iron Formation
GS-25-278	203.8	204.7	0.9	0.6		Iron Formation
GS-25-278	204.7	205.6	0.9	0.1		Iron Formation
GS-25-278	205.6	206.5	0.9	1.4		Iron Formation
GS-25-278	206.5	207.4	0.9	1.2		Iron Formation
GS-25-278	207.4	208.3	0.9	0.7		Iron Formation
GS-25-280	14.6	15.4	0.8	1.1		Iron Formation
GS-25-280	15.4	16.3	0.9	0.1		Iron Formation
GS-25-280	16.3	17.1	0.8	1.5		Iron Formation
GS-25-280	17.1	18.1	1.0	0.5		Iron Formation
GS-25-280	18.1	19.1	1.0	0.3		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-280	19.1	20.1	1.0	0.0		Iron Formation
GS-25-280	20.1	21.1	1.0	0.0		Iron Formation
GS-25-280	21.1	22.0	0.9	0.8		Iron Formation
GS-25-280	22.0	23.0	1.0	1.1		Iron Formation
GS-25-280	23.0	24.0	1.0	1.3		Iron Formation
GS-25-280	24.0	25.0	1.0	1.3		Iron Formation
GS-25-280	25.0	26.0	1.0	0.1		Iron Formation
GS-25-280	26.0	27.0	1.0	0.1		Iron Formation
GS-25-280	27.0	28.0	1.0	0.5		Iron Formation
GS-25-280	28.0	29.0	1.0	0.0		Iron Formation
GS-25-280	29.0	30.0	1.0	0.1		Iron Formation
GS-25-280	14.6	15.4	0.8	1.1		Iron Formation
GS-25-280	15.4	16.3	0.9	0.1		Iron Formation
GS-25-280	16.3	17.1	0.8	1.5		Iron Formation
GS-25-280	17.1	18.1	1.0	0.5		Iron Formation
GS-25-280	18.1	19.1	1.0	0.3		Iron Formation
GS-25-280	19.1	20.1	1.0	0.0		Iron Formation
GS-25-280	20.1	21.1	1.0	0.0		Iron Formation
GS-25-280	21.1	22.0	0.9	0.8		Iron Formation
GS-25-280	22.0	23.0	1.0	1.1		Iron Formation
GS-25-280	23.0	24.0	1.0	1.3		Iron Formation
GS-25-280	24.0	25.0	1.0	1.3		Iron Formation
GS-25-280	25.0	26.0	1.0	0.1		Iron Formation
GS-25-280	26.0	27.0	1.0	0.1		Iron Formation
GS-25-280	27.0	28.0	1.0	0.5		Iron Formation
GS-25-280	28.0	29.0	1.0	0.0		Iron Formation
GS-25-280	29.0	30.0	1.0	0.1		Iron Formation
GS-25-280	30.0	31.0	1.0	0.4		Iron Formation
GS-25-280	31.0	32.0	1.0	0.4		Iron Formation
GS-25-280	32.0	33.0	1.0	0.0		Iron Formation
GS-25-280	33.0	33.8	0.8	0.1		Iron Formation
GS-25-280	33.8	34.8	1.0	0.0		Iron Formation
GS-25-280	34.8	35.8	1.0	0.0		Iron Formation
GS-25-280	35.8	36.8	1.0	0.1		Iron Formation
GS-25-280	36.8	37.8	1.0	0.0		Iron Formation
GS-25-280	37.8	38.8	1.0	0.0		Iron Formation
GS-25-280	38.8	39.8	1.0	0.1		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-280	39.8	40.8	1.0	0.1		Iron Formation
GS-25-280	40.8	41.7	0.9	0.0		Iron Formation
GS-25-280	41.7	42.5	0.8	0.1		Iron Formation
GS-25-280	42.5	43.3	0.8	1.2		Iron Formation
GS-25-280	43.3	44.1	0.8	0.2		Iron Formation
GS-25-280	44.1	45.0	0.9	0.1		Iron Formation
GS-25-280	45.0	46.0	1.0	0.0		Iron Formation
GS-25-280	46.0	47.0	1.0	0.0		Iron Formation
GS-25-280	47.0	48.0	1.0	0.5		Iron Formation
GS-25-280	48.0	49.0	1.0	0.3		Iron Formation
GS-25-280	49.0	50.0	1.0	0.1		Iron Formation
GS-25-280	50.0	51.0	1.0	0.3		Iron Formation
GS-25-280	51.0	51.8	0.8	0.0		Iron Formation
GS-25-280	51.8	52.6	0.8	0.1		Iron Formation
GS-25-280	52.6	53.4	0.8	0.1		Iron Formation
GS-25-280	53.4	54.2	0.8	0.0		Iron Formation
GS-25-280	54.2	55.2	1.0	0.1		Iron Formation
GS-25-280	55.2	56.0	0.8	0.2		Iron Formation
GS-25-280	56.0	57.0	1.0	2.4		Iron Formation
GS-25-280	57.0	58.0	1.0	7.4		Iron Formation
GS-25-280	58.0	59.0	1.0	0.1		Iron Formation
GS-25-280	59.0	59.7	0.7	0.0		Iron Formation
GS-25-280	59.7	60.5	0.8	0.1		Iron Formation
GS-25-280	60.5	61.3	0.8	0.1		Iron Formation
GS-25-280	61.3	62.0	0.7	0.3		Iron Formation
GS-25-280	62.0	63.0	1.0	0.0		Iron Formation
GS-25-280	63.0	63.7	0.7	1.0		Iron Formation
GS-25-280	63.7	64.5	0.8	0.1		Iron Formation
GS-25-280	64.5	65.3	0.8	0.3		Iron Formation
GS-25-280	65.3	66.3	1.0	0.6		Iron Formation
GS-25-280	66.3	67.3	1.0	0.3		Iron Formation
GS-25-280	67.3	68.3	1.0	0.1		Iron Formation
GS-25-280	68.3	69.2	0.9	0.1		Iron Formation
GS-25-280	69.2	70.0	0.8	0.1		Iron Formation
GS-25-280	70.0	71.0	1.0	0.0		Iron Formation
GS-25-280	71.0	72.0	1.0	0.0		Iron Formation
GS-25-280	72.0	73.0	1.0	0.0		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-280	73.0	74.0	1.0	0.0		Iron Formation
GS-25-280	74.0	75.0	1.0	0.1		Iron Formation
GS-25-280	75.0	76.0	1.0	0.0		Iron Formation
GS-25-280	76.0	77.0	1.0	0.0		Iron Formation
GS-25-280	77.0	78.0	1.0	0.0		Iron Formation
GS-25-280	78.0	79.0	1.0	0.0		Iron Formation
GS-25-280	79.0	80.0	1.0	0.0		Iron Formation
GS-25-280	80.0	81.0	1.0	0.0		Iron Formation
GS-25-280	81.0	82.0	1.0	0.5		Iron Formation
GS-25-280	82.0	83.0	1.0	0.1		Iron Formation
GS-25-280	83.0	84.0	1.0	0.0		Iron Formation
GS-25-280	84.0	85.0	1.0	0.0		Iron Formation
GS-25-280	85.0	85.7	0.7	0.0		Iron Formation
GS-25-280	85.7	86.5	0.8	0.0		Iron Formation
GS-25-280	86.5	87.3	0.8	0.1		Iron Formation
GS-25-280	87.3	88.0	0.7	0.1		Iron Formation
GS-25-280	88.0	88.6	0.6	0.2		Iron Formation
GS-25-280	88.6	89.2	0.6	0.1		Iron Formation
GS-25-280	89.2	89.8	0.6	0.0		Iron Formation
GS-25-280	89.8	90.8	1.0	0.0		Iron Formation
GS-25-280	90.8	91.8	1.0	0.1		Iron Formation
GS-25-280	91.8	92.8	1.0	0.2		Iron Formation
GS-25-280	92.8	93.8	1.0	0.1		Iron Formation
GS-25-280	93.8	94.6	0.8	0.1		Iron Formation
GS-25-280	94.6	95.4	0.8	1.2		Iron Formation
GS-25-280	95.4	96.2	0.8	1.2		Iron Formation
GS-25-280	96.2	97.0	0.8	0.3		Iron Formation
GS-25-280	97.0	98.0	1.0	0.5		Iron Formation
GS-25-280	98.0	99.0	1.0	0.1		Iron Formation
GS-25-280	99.0	100.0	1.0	0.1		Iron Formation
GS-25-280	100.0	101.0	1.0	0.0		Iron Formation
GS-25-280	101.0	101.9	0.9	0.1		Iron Formation
GS-25-280	101.9	102.7	0.8	0.0		Iron Formation
GS-25-280	102.7	103.7	1.0	0.1		Iron Formation
GS-25-280	103.7	104.7	1.0	0.1		Iron Formation
GS-25-280	104.7	105.7	1.0	0.1		Iron Formation
GS-25-280	105.7	106.5	0.8	0.0		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-280	106.5	107.3	0.8	0.0		Iron Formation
GS-25-280	107.3	108.0	0.7	0.0		Iron Formation
GS-25-280	108.0	109.0	1.0	0.1		Iron Formation
GS-25-280	109.0	110.0	1.0	0.8		Iron Formation
GS-25-280	110.0	111.0	1.0	0.1		Iron Formation
GS-25-280	111.0	112.0	1.0	0.2		Iron Formation
GS-25-280	112.0	113.0	1.0	0.5		Iron Formation
GS-25-280	113.0	114.0	1.0	0.4		Iron Formation
GS-25-280	114.0	115.0	1.0	1.2		Iron Formation
GS-25-280	115.0	116.0	1.0	0.0		Iron Formation
GS-25-280	116.0	116.8	0.8	0.1		Iron Formation
GS-25-280	116.8	117.5	0.7	0.1		Iron Formation
GS-25-280	117.5	118.3	0.8	0.0		Iron Formation
GS-25-280	118.3	119.0	0.7	0.1		Iron Formation
GS-25-280	119.0	120.0	1.0	0.3		Iron Formation
GS-25-280	120.0	121.0	1.0	0.4		Iron Formation
GS-25-280	121.0	122.0	1.0	0.1		Iron Formation
GS-25-280	122.0	123.0	1.0	0.2		Iron Formation
GS-25-280	123.0	124.0	1.0	0.2		Iron Formation
GS-25-280	124.0	125.0	1.0	0.3		Iron Formation
GS-25-280	125.0	126.0	1.0	0.4		Iron Formation
GS-25-280	126.0	127.0	1.0	0.0		Iron Formation
GS-25-280	127.0	128.0	1.0	0.1		Iron Formation
GS-25-280	128.0	129.0	1.0	0.4		Iron Formation
GS-25-280	129.0	130.0	1.0	1.0		Iron Formation
GS-25-280	130.0	130.9	0.9	0.1		Iron Formation
GS-25-280	130.9	131.7	0.8	1.0		Iron Formation
GS-25-280	131.7	132.5	0.8	2.2		Iron Formation
GS-25-280	132.5	133.3	0.8	2.4		Iron Formation
GS-25-280	133.3	134.1	0.8	4.4		Iron Formation
GS-25-280	134.1	135.0	0.9	0.1		Iron Formation
GS-25-280	135.0	136.0	1.0	0.0		Iron Formation
GS-25-280	136.0	137.0	1.0	0.4		Iron Formation
GS-25-280	137.0	138.0	1.0	0.0		Iron Formation
GS-25-280	138.0	139.0	1.0	0.1		Iron Formation
GS-25-280	139.0	140.0	1.0	0.0		Iron Formation
GS-25-280	140.0	141.0	1.0	0.3		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-280	141.0	142.0	1.0	1.0		Iron Formation
GS-25-280	142.0	143.0	1.0	2.4		Iron Formation
GS-25-280	143.0	144.0	1.0	0.0		Iron Formation
GS-25-280	144.0	144.7	0.7	0.3		Iron Formation
GS-25-280	144.7	145.5	0.8	0.8		Iron Formation
GS-25-280	145.5	146.3	0.8	0.7		Iron Formation
GS-25-280	146.3	147.0	0.7	0.9		Iron Formation
GS-25-280	147.0	148.0	1.0	1.3		Iron Formation
GS-25-280	148.0	149.0	1.0	0.8		Iron Formation
GS-25-280	149.0	150.0	1.0	0.1		Iron Formation
GS-25-280	150.0	151.0	1.0	0.1		Iron Formation
GS-25-280	151.0	151.6	0.6	0.0		Iron Formation
GS-25-280	151.6	152.4	0.8	0.0		Iron Formation
GS-25-280	152.4	153.2	0.8	0.0		Iron Formation
GS-25-280	139.0	140.0	1.0	0.0		Iron Formation
GS-25-280	140.0	141.0	1.0	0.3		Iron Formation
GS-25-280	141.0	142.0	1.0	1.0		Iron Formation
GS-25-280	142.0	143.0	1.0	2.4		Iron Formation
GS-25-280	143.0	144.0	1.0	0.0		Iron Formation
GS-25-280	144.0	144.7	0.7	0.3		Iron Formation
GS-25-280	144.7	145.5	0.8	0.8		Iron Formation
GS-25-280	145.5	146.3	0.8	0.7		Iron Formation
GS-25-280	146.3	147.0	0.7	0.9		Iron Formation
GS-25-280	147.0	148.0	1.0	1.3		Iron Formation
GS-25-280	148.0	149.0	1.0	0.8		Iron Formation
GS-25-280	149.0	150.0	1.0	0.1		Iron Formation
GS-25-280	150.0	151.0	1.0	0.1		Iron Formation
GS-25-280	151.0	151.6	0.6	0.0		Iron Formation
GS-25-280	151.6	152.4	0.8	0.0		Iron Formation
GS-25-280	152.4	153.2	0.8	0.0		Iron Formation
GS-25-280	139.0	140.0	1.0	0.0		Iron Formation
GS-25-280	140.0	141.0	1.0	0.3		Iron Formation
GS-25-280	141.0	142.0	1.0	1.0		Iron Formation
GS-25-280	142.0	143.0	1.0	2.4		Iron Formation
GS-25-280	143.0	144.0	1.0	0.0		Iron Formation
GS-25-280	144.0	144.7	0.7	0.3		Iron Formation
GS-25-280	144.7	145.5	0.8	0.8		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-280	145.5	146.3	0.8	0.7		Iron Formation
GS-25-280	146.3	147.0	0.7	0.9		Iron Formation
GS-25-280	147.0	148.0	1.0	1.3		Iron Formation
GS-25-280	148.0	149.0	1.0	0.8		Iron Formation
GS-25-280	149.0	150.0	1.0	0.1		Iron Formation
GS-25-280	150.0	151.0	1.0	0.1		Iron Formation
GS-25-280	151.0	151.6	0.6	0.0		Iron Formation
GS-25-280	151.6	152.4	0.8	0.0		Iron Formation
GS-25-280	152.4	153.2	0.8	0.0		Iron Formation
GS-25-280	153.2	154.0	0.8	0.0		Iron Formation
GS-25-280	154.0	155.0	1.0	0.0		Iron Formation
GS-25-280	155.0	156.0	1.0	0.0		Iron Formation
GS-25-280	156.0	157.0	1.0	0.0		Iron Formation
GS-25-280	157.0	157.7	0.7	0.0		Iron Formation
GS-25-280	157.7	158.8	1.1	0.4		Iron Formation
GS-25-280	158.8	159.8	1.0	0.1		Iron Formation
GS-25-280	159.8	160.7	0.9	1.9		Iron Formation
GS-25-280	160.7	161.7	1.0	0.2		Iron Formation
GS-25-280	161.7	162.5	0.8	0.1		Iron Formation
GS-25-280	162.5	163.3	0.8	0.4		Iron Formation
GS-25-280	163.3	164.2	0.9	0.1		Iron Formation
GS-25-280	164.2	164.8	0.6	0.0		Iron Formation
GS-25-280	164.8	165.6	0.8	0.1		Iron Formation
GS-25-280	165.6	166.4	0.8	1.1		Iron Formation
GS-25-280	166.4	167.2	0.8	1.3		Iron Formation
GS-25-280	167.2	168.0	0.8	0.2		Iron Formation
GS-25-280	168.0	169.0	1.0	2.1		Iron Formation
GS-25-280	169.0	170.0	1.0	0.1		Iron Formation
GS-25-280	170.0	171.0	1.0	0.2		Iron Formation
GS-25-280	171.0	172.0	1.0	0.7		Iron Formation
GS-25-280	172.0	173.0	1.0	1.0		Iron Formation
GS-25-280	173.0	174.0	1.0	2.0		Iron Formation
GS-25-280	174.0	175.0	1.0	1.3		Iron Formation
GS-25-280	175.0	176.0	1.0	0.9		Iron Formation
GS-25-280	176.0	177.0	1.0	0.1		Iron Formation
GS-25-280	177.0	178.0	1.0	0.6		Iron Formation
GS-25-280	178.0	179.0	1.0	0.5		Iron Formation

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
GS-25-280	179.0	180.0	1.0	1.1		Iron Formation
GS-25-280	180.0	181.0	1.0	0.3		Iron Formation
GS-25-280	181.0	181.8	0.8	0.7		Iron Formation
GS-25-280	181.8	182.6	0.8	0.0		Iron Formation
GS-25-280	182.6	183.4	0.8	0.0		Iron Formation
GS-25-280	183.4	184.2	0.8	1.6		Iron Formation
GS-25-280	184.2	185.2	1.0	0.5		Iron Formation
GS-25-280	185.2	186.2	1.0	0.2		Iron Formation
GS-25-280	186.2	187.1	0.9	2.0		Iron Formation

Eagle River 800, 6 Central and 300 Zones

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
ERS-2026-001	1514.00	1514.50	0.50	0.3	0.34	800 Zone Deep
ERS-2026-001	1514.50	1515.00	0.50	0.7	0.69	800 Zone Deep
ERS-2026-001	1515.00	1515.50	0.50	36.1	36.1	800 Zone Deep
ERS-2026-001	1515.50	1516.00	0.50	1.9	1.89	800 Zone Deep
ERS-2026-003	605.00	605.50	0.50	31.9	31.90	6 Central Deep
25-1201-20	583.8	584.32	0.52	618.23	100	300 Zone