

Wesdome Defines 10 Kilometres of Prospective Strike and Expands Near-Surface Mineralization at Eagle River

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TORONTO, Dec. 15, 2025 - [Wesdome Gold Mines Ltd.](#) (TSX:WDO, OTCQX:WDOFF) ("Wesdome" or the "Company") today provides an update on its surface exploration activities at its wholly-owned Eagle River mine ("Eagle River") near Wawa, Ontario, Canada (Figure 1).

Anthea Bath, President and Chief Executive Officer, commented, "The extensive work undertaken on Eagle River's regional targets has yielded encouraging results, including a new interpretation at Mishi and Magnacon that opens up 10 kilometres of potential strike length for exploration along the Mishibishu Deformation Zone. Long-term target generation at Eagle River has taken a major step forward this year, powered by the detailed structural mapping program we launched in mid-2024. We're now seeing that systematic groundwork is beginning to pay off, reshaping how we approach exploration across several key targets. Underground, our team has been fully committed to the first phase of global model drilling, and the results to date are validating our early interpretations. We remain on track to finish this phase ahead of the drilling cutoff for the year-end technical report. With everything coming together, momentum is building and we're excited to carry it into an expanded regional exploration program next year."

Jono Lawrence, Senior Vice President Exploration and Resources, added, "A significant portion of gold deposits in the Abitibi Greenstone Belt are hosted within metasedimentary packages or preserved structural footwalls of thrust systems, and this is exactly what we are seeing at Mishi. Based on surface samples collected in 2025, together with historical drilling, we potentially have a high-grade thrust system to the south of the Mishibishu Deformation Zone. Confirming the system's presence is now a top priority for our 2026 exploration program."

HIGHLIGHTS

Mishi Zone (Figure 2, Table 1)¹

Drilling extends strike length and confirms potential for depth extensions

- Hole MSH-2025-024: 6.4 g/t Au uncapped over 2.5 m core length (6.4 g/t Au capped, 2.3 m true width) and,
 - 8.3 g/t Au uncapped over 4.7 m core length (8.3 g/t Au capped, 4.5 m true width) including,
 - 16.3 g/t Au uncapped over 1.0 m core length
 - 18.3 g/t Au uncapped over 0.8 m core length
- Hole MSH-2025-007: 5.7 g/t Au uncapped over 4.0 m core length (5.7 g/t Au capped, 3.9 m true width) including,
 - 7.2 g/t Au uncapped over 0.5 m core length
 - 9.0 g/t Au uncapped over 0.8 m core length
- Hole MSH-2025-019: 5.5 g/t Au uncapped over 3.5 m core length (5.5 g/t Au capped, 3.4 m true width) including,
 - 35.1 g/t Au uncapped over 0.5 m core length
- Hole MSH-2025-028: 5.4 g/t Au uncapped over 3.1 m core length (5.4 g/t Au capped, 2.7m true width) including,
 - 32.6 g/t Au uncapped over 0.4 m core length
- Hole MSH-2025-009: 3.8 g/t Au uncapped over 2.5 m core length (3.8 g/t Au capped, 2.5m true width) including,
 - 7.2 g/t Au uncapped over 1.0 m core length
- Hole MSH-2025-008: 3.1 g/t Au uncapped over 6.5 m core length (3.1 g/t Au capped, 6.4 true width) including,
 - 7.3 g/t Au uncapped over 0.5 m core length

Dorset Zone (Figure 3, Table 1)³

Drilling builds on previous results and confirms that the deposit remains open at depth and along strike

- Hole GS-25-232: 2.2 g/t Au uncapped over 5.2 m core length
- Hole GS-25-239: 1.6 g/t Au uncapped over 8.9 m core length

Falcon 720 Zone (Figure 4, Table 1)²

Confirming eastern extension

- Hole ERS-2025-057: 10.0 g/t Au uncapped over 5.4 m core length (10.0 g/t capped, 4.0 m true width)
- Hole ERS-2025-055: 4.3 g/t Au uncapped over 2.3 m core length (4.3 g/t capped, 1.6 m true width)
- Hole ERS-2025-054: 3.9 g/t Au uncapped over 4.4 m core length (3.9 g/t capped, 3.3 m true width)

Cameron Lake Iron Formation (Figure 5, Table 1)³

Drilling supports work completed by Angus Gold; continues to intercept grades greater than 1.0 g/t over significant thickness and confirms that the deposit remains open at depth and along strike

- Hole GS-25-263: 1.1 g/t Au uncapped over 39.0 m core length
- Hole GS-25-264: 1.0 g/t Au uncapped over 88.6 m core length

¹ Assays capped at 50.0 g/t for Mishi Zone.

² Assays capped at 125 g/t for Falcon 720 Zone.

³ No top cut or true width defined.

TECHNICAL DETAILS

Regional Exploration

Wesdome's exploration efforts across the 400 km² Eagle River land package have accelerated over the past six months. With the objective of advancing a diverse pipeline of targets at varying stages of drill readiness, the Company has been actively conducting structural mapping, grab sampling, ground geophysical surveys, and drilling across multiple high-potential areas of the property. This includes the entire Mishi-Magnacon trend within the Mishibishu Deformation Zone, as well as the Eagle River Splay-North Diorite area. Additionally, the Feather River and Abbey Lake areas have emerged as high-priority long-term targets based on newly interpreted structural features and encouraging historical work.

Mishi and Magnacon Historic Mine Areas

Significant progress has been made at the Mishi and Magnacon historic mine areas, which are being advanced as part of the global model program. A comprehensive drilling program was executed across the broader project area in 2025, with assay results currently being compiled as they are received.

At Mishi, a 9,600-metre program was designed to evaluate the deposit's expansion potential and to support a future update to the mineral resource estimate. Key objectives included testing the down-plunge continuity of the mineralized zones, twinning priority historical intercepts, and evaluating untested gaps to the west of the existing open pit. Initial results are confirming that near-surface mineralization of favourable grade and thickness extends along strike for nearly one kilometre to the west of the current Mishi pit boundary, pointing to a meaningful opportunity to expand the known mineralized footprint.

Drilling has also reinforced the potential for extensions to the mineralized system at depth, with hole MSH-2025-024 intersecting 8.3 g/t Au (uncapped) over 4.7 metres of core length (8.3 g/t Au capped over 4.5 metres true width) beginning at a downhole depth of 325.6 metres. The same hole also intersected 6.4 g/t Au (uncapped) over 2.5 metres at shallower depth, indicating a potential parallel mineralized trend north of the established Mishi trend.

At Magnacon, a 3,200-metre drill program was completed in 2025 to collect critical structural information, twin select historical intercepts, evaluate geological concepts related to the controls of higher-grade mineralization, and confirm the positions of key historical underground workings. Drilling intersected the historic stopes as expected, confirming the historical data. These results, combined with ongoing surface geological and structural mapping, are expected to contribute to a separate updated geological and resource model in 2026. All assay results from Magnacon are pending.

Detailed mapping has been completed along a 10-kilometre strike length of the Mishi-Magnacon trend and has defined a newly interpreted basin margin thrust fault, accompanied by the identification of meta-conglomerates (Figure 6).

The well-defined position of this structural boundary is particularly significant, as gold mineralization within the Mishibishu Deformation Zone is consistently located in close proximity to this contact. The thrust marks the boundary between metasedimentary rocks to the south and metavolcanic rocks to the north. This is a critical interpretation as a significant portion of gold deposits throughout the Abitibi Greenstone Belt occur within the metasedimentary package or preserved structural footwalls of thrust systems rather than the volcanic units.

Notably, the known Mishi and Magnacon deposits sit within the metavolcanic package to the north of the structure, underscoring a compelling new exploration opportunity within the metasediments to the south. Newly collected grab samples from the 2025 field season, taken south of the basin margin contact, and within the metasedimentary package, four kilometres to the east of the Magnacon deposit, returned anomalous values of up to 51.5 g/t, further reinforcing the untapped potential of this setting.

This structural interpretation also strengthens the exploration opportunity at the Feather River target, located eight kilometres to the east of Magnacon on the Mishibishu Deformation Zone. The target straddles the interpreted eastern extension of the basin margin thrust, aligning it with the new geological model. Historical drilling in this area includes intercepts of 0.9 metres at 20.5 g/t Au (historic hole M-160) and 0.3 metres at 21.8 g/t Au (historic hole M-155). Minimal drilling has been completed south of the interpreted thrust in this area, and a proof-of-concept drill program has been incorporated into the exploration budget for 2026.

The newly recognized significance of the contact between the mafic volcanics and sedimentary rocks along the Mishibishu Deformation Zone also underscores the importance of further evaluating the volcanic-sedimentary contact present at the Dorset Zone. This same contact hosts Dorset West, the highest-grade portion of the currently defined gold zone.

In addition, consistently mapped shallow, eastward-plunging fold hinges along the Mishibishu Corridor (Figure 6) highlight a potential structural control on mineralization, an important development as the amount of down-plunge drilling accelerates at the Mishi deposit, where strong potential exists to expand the mineralized zone. This structural framework also appears significant at Dorset, where recent drilling was planned to test an easterly plunge to the mineralization. Drillhole GS-25-208 successfully intersected 1.8 g/t Au over 19.0 metres, including 6.0 g/t Au over 5.3 metres (see the Company's press release dated September 3, 2025). While additional mapping is required to refine the structural model at Dorset, the emerging similarities are encouraging as property-scale exploration becomes an increasing focus at the Eagle River Project.

Dorset Zone

More than 14,000 metres of drilling was completed across Dorset in 2025, including the drilling completed by the previous owner of the property, [Angus Gold Inc.](#) ("Angus"), in the first half of the year. The 2025 program was specifically designed to support the development of a new mineral resource estimate. Wireframes for the Dorset resource (Figure 7) have now been completed, and final resource numbers are expected to be disclosed in 2026. This work establishes a robust foundation for strategic planned resource expansion drilling next year.

Falcon Zone

Surface drilling at the upper Falcon Zone continued throughout 2025, with approximately 8,400 metres

completed. The objective of the program was to further define the western and near-surface extents of the Falcon Zone. High-grade assays continue to be returned, including hole ERS-2025-052 intersecting 17.3 g/t Au over 1.5 metres core length and ERS-2025-057 intersecting 10.0 g/t Au over 5.4 metres core length, both along the eastern edge of the currently defined Falcon Zone mineralization. Most assay results are still pending.

A 9.5 km² IP survey covering the western extensions of the Falcon Zone, as well as the western continuations of the 2024 IP anomalies A and D, is nearing completion. Initial drill testing of IP anomalies identified in the 2024 survey returned encouraging results. Completion of the expanded IP grid is expected to generate a number of new exploration targets for drill testing in 2026, particularly as results from the Falcon West area continue to highlight strong potential for resource expansion within the volcanic packages west of the mine diorite.

Cameron Lake Iron Formation

At the Cameron Lake Iron Formation, a 4,300-metre exploration program was completed in early November. The objectives of this program included defining the geometry of gold-bearing zones at depth, enhancing the geological model, collecting material for preliminary metallurgical deportment studies, and supporting future resource evaluations. Step-out drilling was also conducted to the east and west of the known gold zone to test for extensions of mineralization along strike which has now been defined over more than one kilometre. Most assays remain pending, but the intersection of 88.6 metres at 1.0 g/t highlights the potential of the zone to host bulk tonnage mineralization.

New High Priority Targets Ready for Testing in 2026 - Eagle River Splay-North Diorite, and Abbey Lake

Eagle River Splay-North Diorite

The Eagle River Splay-North Diorite area remains a high-priority exploration target at Eagle River as the interlayered and deformed mafic and felsic volcanic units within the Eagle River Splay shear, in direct contact with the north diorite, closely mimic the geological environment hosting the high-grade Falcon Zone at Eagle River. During the fall of 2025, a soil sampling grid was completed over the target area, with results returning interpreted anomalies associated with the northern contact of the diorite unit. An IP ground geophysical survey is planned for early 2026 over the north diorite, acting as a continuation of the grid previously completed by Angus across the volcanic portion of the Eagle River Splay. The soil sampling results, combined with the latest structural mapping data, will guide the refinement of drill targets scheduled for testing in 2026.

Abbey Lake

At Abbey Lake, an IP survey covering six kilometres of strike length is currently underway and anticipated to be completed before year-end. Completion of this survey will allow for further refinement of drill targets already included in the 2026 surface exploration budget. The Abbey Lake target encompasses a 10-kilometre segment of the Pukaskwa Deformation Zone, a northeast-trending regional structural corridor interpreted to extend toward and into the nearby Island Gold Mine. Despite its strategic position, the corridor remains largely untested, with historical grab samples returning values up to 32.0 g/t Au. Abbey Lake will be a major focus of the Company's 2026 structural mapping program with first drill testing of new targets in the fall.

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.

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Technical Disclosure

The sampling of, and assay data from, Eagle River mine drill core is monitored through the implementation of a quality assurance - quality control (QA/QC) program designed to follow industry best practice.

Underground drill samples are transported in sealed bags to the Eagle River laboratory in Wawa, Ontario (which is operated by Wesdome, is not independent, and is not accredited). Samples are analyzed for gold using standard fire assay technique with gravimetric finish. Wesdome inserts blanks and certified reference standards into the sample sequence for quality control at the laboratory. The QA/QC procedure is described in more detail in the Technical Report for the Eagle River Gold Mining Complex, Ontario, Canada filed under the Company's profile on SEDAR+ on April 22, 2022. In 2024, core sample length was changed from 0.3 metres to 0.5 metres, while respecting lithological contacts. Pulps are sent to SGS (an ISO/IEC 17025:2017 accredited and independent laboratory), as an external laboratory check of Au assay, run in duplicate, with a sample frequency of 30 to 40 samples selected each month.

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.

For Angus property surface drill core, 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 (ISO/IEC 17025:2017 accredited and independent) for preparation and analysis. Halved drill core is kept stored at the Golden Sky Exploration Camp in core racks for long-term storage. Pulps were returned to the Golden Sky Camp and stored in sea-canister at the operations office for future reference. A strict QA/QC program was applied to all samples, which included insertion of mineralized certified reference material and blank samples for each batch of 20 samples. The gold analyses were completed by fire-assay with an atomic absorption finish on 50 grams of materials. Repeats were carried out by fire-assay followed by gravimetric testing on each sample containing 3.0 g/t gold or more.

The technical content of this release has been compiled, reviewed, and approved by Breanne Beh, P.Geo., Director Surface and Greenfields Exploration for Wesdome, who is the Company's "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 with respect to: the focus of the 2026 drilling program; the encouraging results of work done on Eagle River's regional targets; the potential for a high-grade thrust

system to the south of the Mishibishu Deformation Zone; the Company being on track to finish the first phase of global model drilling ahead of the drilling cutoff for the year-end technical report; the Feather River and Abbey Lake areas emerging as high-priority long-term targets; the indication that there is a meaningful opportunity to expand the known mineralized footprint at Mishi; the potential for extensions to the mineralized system at depth at Mishi due to the results of hole MSH-2025-024, and the potential for parallel mineralized trend north of the established Mishi trend due to results from the same hole; the 2025 drilling results from Magnacon, combined with ongoing surface geological and structural mapping, expected to contribute to a separate updated geological and resource model in 2026; the compelling new exploration opportunity, and the untapped potential, within the metasediments to the south because the known Mishi and Magnacon deposits sit within the metavolcanic package to the north of the structure (and strengthening of the exploration opportunity at the Feather River target because of this structural interpretation); consistently mapped shallow, eastward-plunging fold hinges along the Mishibishu Corridor highlighting a potential structural control on mineralization, with strong potential existing to expand the mineralized zone (and similar structural framework appearing at Dorset, with the emerging similarities being encouraging); final resource numbers of the Dorset Zone expected to be disclosed in 2026; initial drill testing of IP anomalies identified in the 2024 survey returning encouraging results; the expectation that completing the expanded IP grid will generate a number of new exploration targets for drill testing in 2026; results from the Falcon West area continuing to highlight strong potential for resource expansion within the volcanic packages west of the mine diorite; the Eagle River Splay-North Diorite area closely mimicking the geological environment hosting the high-grade Falcon Zone at Eagle River; an IP ground geophysical survey being planned for early 2026 over the north diorite of the Eagle the Splay-North Diorite area and the aspects that will the guide the refinement of drill targets scheduled for testing in 2026 for the area; the IP survey at Abbey Lake anticipated to be completed before year-end, and the completion of this survey allowing for further refinement of drill targets; and Abbey Lake being a major focus of the Company's 2026 mapping program.

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 2025 Regional Work Plan

Figure 2: Mishi Long Section (Looking South)

Figure 3: Dorset Zone Plan View

Figure 4: Falcon Zone Long Section (Looking North)

Figure 5: Cameron Lake Iron Formation Plan View

Figure 6: Mishibishu Deformation Zone Detailed Geological Map

Figure 7: Dorset Zone Longitudinal Section

The longitudinal section below illustrates the evolution of the geological interpretation based on new drilling. These shapes are conceptual grade-shell interpretations used internally for drill planning and do not represent a mineral resource estimate.

Table 1: Eagle River Drill Results (Previously Unreleased)

Composite Results

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
Mishi							
MSH-2025-007	73.5	77.5	4.0	3.9	5.7	5.7	Mishi
MSH-2025-008	53.0	59.5	6.5	6.4	3.1	3.1	Mishi
MSH-2025-009	29.5	32.0	2.5	2.5	3.8	3.8	Mishi
MSH-2025-015	24.0	28.5	4.5	4.5	2.0	2.0	Mishi
MSH-2025-019	19.6	23.0	3.5	3.4	5.5	5.5	Mishi
MSH-2025-020	31.5	36.1	4.6	4.5	2.5	2.5	Mishi
MSH-2025-021	66.8	67.4	0.6	0.6	6.0	6.0	Mishi
MSH-2025-023	25.0	26.2	1.2	1.1	7.3	7.3	Mishi
MSH-2025-023	56.0	71.2	15.2	14.3	1.1	1.1	Mishi
MSH-2025-024	123.0	125.5	2.5	2.3	6.4	6.4	Mishi
MSH-2025-024	305.4	311.0	5.6	5.3	2.5	2.5	Mishi
MSH-2025-024	325.6	330.3	4.7	4.5	8.3	8.3	Mishi
MSH-2025-025	297.5	309.4	11.9	11.7	0.9	0.9	Mishi
MSH-2025-026	53.3	54.9	1.6	1.6	3.6	3.6	Mishi
MSH-2025-028	61.0	64.1	3.1	2.7	5.4	5.4	Mishi
Cameron Lake Iron Formation							

GS-25-263	13.0	52.0	39.0	1.1	Iron Formation
GS-25-263	84.7	85.7	1.0	1.4	Iron Formation
GS-25-263	103.2	104.0	0.8	2.6	Iron Formation
GS-25-264	17.2	105.8	88.6	1.0	Iron Formation
GS-25-264	108.5	109.4	0.9	1.4	Iron Formation
GS-25-264	113.1	114.1	1.0	1.9	Iron Formation
GS-25-264	132.0	134.0	2.0	1.4	Iron Formation
GS-25-265	43.0	44.0	1.0	6.5	Iron Formation
GS-25-265	47.0	49.0	2.0	2.1	Iron Formation
GS-25-265	54.0	55.0	1.0	1.3	Iron Formation
GS-25-265	71.5	73.1	1.6	2.1	Iron Formation
GS-25-265	85.0	86.0	1.0	2.3	Iron Formation
GS-25-265	103.0	106.0	3.0	3.1	Iron Formation
GS-25-265	114.0	123.0	9.0	1.2	Iron Formation
GS-25-265	139.0	140.0	1.0	2.0	Iron Formation
GS-25-265	195.6	197.2	1.6	2.1	Iron Formation
GS-25-265	199.0	200.0	1.0	1.1	Iron Formation
GS-25-265	204.0	205.0	1.0	1.2	Iron Formation
GS-25-265	208.0	209.0	1.0	1.6	Iron Formation
GS-25-265	212.0	213.0	1.0	1.6	Iron Formation
GS-25-265	224.0	225.0	1.0	1.8	Iron Formation

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

GS-25-232	88.9	94.1	5.2	2.2	Dorset
GS-25-239	11.8	20.7	8.9	1.6	Dorset
GS-25-247	216.2	217.4	1.2	4.1	Dorset

Falcon 720 Zone

ERS-2025-043	46.5	47.0	0.5	0.4	5.2	5.2	Falcon 720
ERS-2025-049	143.0	144.0	1.0	0.6	6.8	6.8	Falcon 720
ERS-2025-050	147.0	151.0	4.0	2.3	1.6	1.6	Falcon 720
ERS-2025-054	136.0	140.4	4.4	3.3	3.9	3.9	Falcon 720
ERS-2025-055	152.2	154.5	2.3	1.6	4.3	4.3	Falcon 720
ERS-2025-057	135.0	140.4	5.4	4.0	10.0	10.0	Falcon 720

Assay Results

Figures in table may not add due to rounding

Hole No.	From (m)	To (m)	Core Length (m)	Grade (g/t Au)	Cut Grade (g/t Au)	Target
MSH-2025-007	73.5	74.0	0.5	4.3	4.3	Mishi
MSH-2025-007	74.0	74.5	0.5	7.2	7.2	Mishi
MSH-2025-007	74.5	75.0	0.5	3.5	3.5	Mishi
MSH-2025-007	75.0	75.8	0.8	9.0	9.0	Mishi
MSH-2025-007	75.8	76.5	0.8	1.6	1.6	Mishi

MSH-2025-007	76.5	77.5	1.0	1.6	1.6	Mishi
MSH-2025-008	53.0	54.0	1.0	5.0	5.0	Mishi
MSH-2025-008	54.0	55.0	1.0	2.1	2.1	Mishi
MSH-2025-008	55.0	56.0	1.0	1.4	1.4	Mishi
MSH-2025-008	56.0	57.0	1.0	1.4	1.4	Mishi
MSH-2025-008	57.0	58.0	1.0	2.9	2.9	Mishi
MSH-2025-008	58.0	59.0	1.0	3.9	3.9	Mishi
MSH-2025-008	59.0	59.5	0.5	7.3	7.3	Mishi
MSH-2025-009	29.5	30.5	1.0	0.0	0.0	Mishi
MSH-2025-009	30.5	31.0	0.5	4.5	4.5	Mishi
MSH-2025-009	31.0	32.0	1.0	7.2	7.2	Mishi
MSH-2025-019	19.6	20.2	0.6	0.0	0.0	Mishi
MSH-2025-019	20.2	20.9	0.7	1.6	1.6	Mishi
MSH-2025-019	20.9	21.3	0.4	0.4	0.4	Mishi
MSH-2025-019	21.3	21.8	0.5	35.1	35.1	Mishi
MSH-2025-024	123.0	124.0	1.0	0.2	0.2	Mishi
MSH-2025-024	124.0	124.5	0.5	29.3	29.3	Mishi
MSH-2025-024	124.5	125.5	1.0	1.1	1.1	Mishi
MSH-2025-024	305.4	306.0	0.6	1.4	1.4	Mishi
MSH-2025-024	306.0	307.0	0.9	1.5	1.5	Mishi
MSH-2025-024	307.0	308.0	1.1	2.2	2.2	Mishi
MSH-2025-024	308.0	309.0	1.0	3.7	3.7	Mishi
MSH-2025-024	309.0	309.5	0.5	7.3	7.3	Mishi
MSH-2025-024	309.5	310.5	1.0	1.4	1.4	Mishi
MSH-2025-024	310.5	311.0	0.5	1.4	1.4	Mishi
MSH-2025-024	325.6	326.2	0.6	1.8	1.8	Mishi
MSH-2025-024	326.2	327.2	1.0	0.6	0.6	Mishi
MSH-2025-024	327.2	328.2	1.0	16.3	16.3	Mishi
MSH-2025-024	328.2	329.1	0.9	18.3	18.3	Mishi
MSH-2025-024	329.1	329.6	0.6	8.1	8.1	Mishi
MSH-2025-024	329.6	330.3	0.7	1.3	1.3	Mishi
MSH-2025-028	61.0	61.5	0.5	0.6	0.6	Mishi
MSH-2025-028	61.5	62.0	0.5	0.5	0.5	Mishi
MSH-2025-028	62.0	62.6	0.6	0.2	0.2	Mishi
MSH-2025-028	62.6	63.2	0.5	0.4	0.4	Mishi
MSH-2025-028	63.2	63.7	0.5	2.8	2.8	Mishi
MSH-2025-028	63.7	64.1	0.4	32.6	32.6	Mishi
GS-25-209	169.5	171.0	1.5	10.9		Dorset
GS-25-209	171.0	172.5	1.5	0.4		Dorset
GS-25-232	88.9	90.0	1.1	1.2		Dorset
GS-25-232	90.0	91.0	1.0	0.5		Dorset
GS-25-232	91.0	92.0	1.0	1.4		Dorset
GS-25-232	92.0	93.0	1.0	1.9		Dorset
GS-25-232	93.0	94.1	1.1	5.8		Dorset
GS-25-239	11.8	12.8	1.0	2.7		Dorset
GS-25-239	12.8	13.8	1.0	1.5		Dorset
GS-25-239	13.8	14.8	1.0	0.2		Dorset
GS-25-239	14.8	15.8	1.0	0.6		Dorset
GS-25-239	15.8	16.8	1.0	1.8		Dorset
GS-25-239	16.8	17.8	1.0	2.6		Dorset
GS-25-239	17.8	18.8	1.0	0.3		Dorset
GS-25-239	18.8	19.8	1.0	3.8		Dorset

GS-25-239	19.8	20.7	0.9	1.2	Dorset
GS-25-247	216.2	216.8	0.6	1.9	Dorset
GS-25-247	216.8	217.4	0.6	6.2	Dorset
GS-25-263	13.0	14.0	1.0	0.8	Iron Formation
GS-25-263	14.0	15.0	1.0	0.5	Iron Formation
GS-25-263	15.0	15.7	0.7	1.3	Iron Formation
GS-25-263	15.7	16.6	0.9	0.1	Iron Formation
GS-25-263	16.6	17.5	0.9	0.0	Iron Formation
GS-25-263	17.5	18.4	0.9	0.0	Iron Formation
GS-25-263	18.4	19.3	0.9	0.5	Iron Formation
GS-25-263	19.3	20.2	0.9	1.3	Iron Formation
GS-25-263	20.2	21.0	0.8	1.9	Iron Formation
GS-25-263	21.0	22.0	1.0	1.6	Iron Formation
GS-25-263	22.0	23.0	1.0	0.2	Iron Formation
GS-25-263	23.0	24.0	1.0	0.3	Iron Formation
GS-25-263	24.0	25.1	1.1	0.0	Iron Formation
GS-25-263	25.1	26.2	1.1	0.0	Iron Formation
GS-25-263	26.2	27.0	0.8	0.4	Iron Formation
GS-25-263	27.0	28.0	1.0	3.7	Iron Formation
GS-25-263	28.0	28.7	0.7	1.3	Iron Formation
GS-25-263	28.7	29.5	0.8	0.2	Iron Formation
GS-25-263	29.5	30.3	0.8	0.7	Iron Formation
GS-25-263	30.3	31.2	0.9	0.7	Iron Formation
GS-25-263	31.2	32.0	0.8	0.8	Iron Formation
GS-25-263	32.0	33.0	1.0	0.7	Iron Formation
GS-25-263	33.0	34.0	1.0	3.3	Iron Formation
GS-25-263	34.0	35.0	1.0	1.2	Iron Formation
GS-25-263	35.0	36.0	1.0	2.1	Iron Formation
GS-25-263	36.0	37.0	1.0	2.0	Iron Formation
GS-25-263	37.0	38.0	1.0	2.5	Iron Formation
GS-25-263	38.0	39.0	1.0	1.1	Iron Formation
GS-25-263	39.0	40.0	1.0	1.6	Iron Formation
GS-25-263	40.0	41.0	1.0	2.1	Iron Formation
GS-25-263	41.0	42.0	1.0	0.6	Iron Formation
GS-25-263	42.0	43.0	1.0	0.5	Iron Formation
GS-25-263	43.0	44.0	1.0	1.2	Iron Formation
GS-25-263	44.0	45.0	1.0	1.4	Iron Formation
GS-25-263	45.0	46.0	1.0	0.1	Iron Formation
GS-25-263	46.0	47.0	1.0	0.7	Iron Formation
GS-25-263	47.0	48.0	1.0	1.3	Iron Formation
GS-25-263	48.0	49.0	1.0	1.0	Iron Formation
GS-25-263	49.0	50.0	1.0	1.2	Iron Formation
GS-25-263	50.0	51.0	1.0	1.0	Iron Formation
GS-25-263	51.0	52.0	1.0	1.2	Iron Formation
GS-25-263	84.7	85.7	1.0	1.4	Iron Formation
GS-25-263	103.2	104.0	0.8	2.6	Iron Formation
GS-25-264	17.2	18.0	0.8	5.6	Iron Formation
GS-25-264	18.0	19.0	1.0	0.6	Iron Formation
GS-25-264	19.0	20.0	1.0	0.3	Iron Formation
GS-25-264	20.0	21.0	1.0	0.2	Iron Formation
GS-25-264	21.0	22.0	1.0	0.8	Iron Formation
GS-25-264	22.0	23.0	1.0	0.8	Iron Formation

GS-25-264	23.0	24.0	1.0	0.9	Iron Formation
GS-25-264	24.0	25.0	1.0	0.3	Iron Formation
GS-25-264	25.0	26.0	1.0	0.1	Iron Formation
GS-25-264	26.0	27.0	1.0	2.4	Iron Formation
GS-25-264	27.0	28.0	1.0	0.1	Iron Formation
GS-25-264	28.0	29.0	1.0	1.1	Iron Formation
GS-25-264	29.0	30.0	1.0	1.1	Iron Formation
GS-25-264	30.0	31.0	1.0	0.6	Iron Formation
GS-25-264	31.0	32.0	1.0	1.4	Iron Formation
GS-25-264	32.0	33.0	1.0	0.6	Iron Formation
GS-25-264	33.0	34.0	1.0	2.4	Iron Formation
GS-25-264	34.0	35.0	1.0	7.5	Iron Formation
GS-25-264	35.0	36.0	1.0	1.1	Iron Formation
GS-25-264	36.0	37.0	1.0	0.4	Iron Formation
GS-25-264	37.0	38.0	1.0	1.4	Iron Formation
GS-25-264	38.0	39.0	1.0	0.5	Iron Formation
GS-25-264	39.0	40.0	1.0	0.1	Iron Formation
GS-25-264	40.0	40.9	0.9	0.0	Iron Formation
GS-25-264	40.9	41.7	0.8	0.0	Iron Formation
GS-25-264	41.7	42.5	0.8	0.0	Iron Formation
GS-25-264	42.5	43.3	0.8	0.0	Iron Formation
GS-25-264	43.3	44.1	0.8	0.4	Iron Formation
GS-25-264	44.1	44.8	0.7	1.6	Iron Formation
GS-25-264	44.8	45.8	1.0	0.9	Iron Formation
GS-25-264	45.8	46.6	0.8	0.0	Iron Formation
GS-25-264	46.6	47.4	0.8	0.1	Iron Formation
GS-25-264	47.4	48.2	0.8	1.7	Iron Formation
GS-25-264	48.2	49.0	0.8	1.7	Iron Formation
GS-25-264	49.0	50.0	1.0	2.0	Iron Formation
GS-25-264	50.0	51.0	1.0	1.3	Iron Formation
GS-25-264	51.0	52.0	1.0	1.4	Iron Formation
GS-25-264	52.0	53.0	1.0	1.2	Iron Formation
GS-25-264	53.0	54.0	1.0	0.6	Iron Formation
GS-25-264	54.0	55.0	1.0	1.0	Iron Formation
GS-25-264	55.0	56.0	1.0	1.5	Iron Formation
GS-25-264	56.0	57.0	1.0	2.7	Iron Formation
GS-25-264	57.0	58.0	1.0	3.8	Iron Formation
GS-25-264	58.0	59.0	1.0	1.3	Iron Formation
GS-25-264	59.0	60.0	1.0	1.3	Iron Formation
GS-25-264	60.0	61.0	1.0	0.5	Iron Formation
GS-25-264	61.0	62.0	1.0	1.1	Iron Formation
GS-25-264	62.0	63.0	1.0	0.2	Iron Formation
GS-25-264	63.0	64.0	1.0	1.6	Iron Formation
GS-25-264	64.0	65.0	1.0	1.0	Iron Formation
GS-25-264	65.0	66.0	1.0	0.0	Iron Formation
GS-25-264	66.0	67.0	1.0	0.3	Iron Formation
GS-25-264	67.0	68.0	1.0	0.5	Iron Formation
GS-25-264	68.0	69.0	1.0	2.2	Iron Formation
GS-25-264	69.0	70.0	1.0	0.5	Iron Formation
GS-25-264	70.0	71.0	1.0	4.0	Iron Formation
GS-25-264	71.0	71.7	0.7	0.8	Iron Formation
GS-25-264	71.7	72.5	0.8	0.7	Iron Formation

GS-25-264	72.5	73.3	0.8	0.9	Iron Formation
GS-25-264	73.3	74.0	0.7	0.0	Iron Formation
GS-25-264	74.0	75.0	1.0	0.0	Iron Formation
GS-25-264	75.0	76.0	1.0	0.0	Iron Formation
GS-25-264	76.0	77.0	1.0	0.0	Iron Formation
GS-25-264	77.0	78.0	1.0	0.7	Iron Formation
GS-25-264	78.0	79.0	1.0	0.7	Iron Formation
GS-25-264	79.0	80.0	1.0	2.2	Iron Formation
GS-25-264	80.0	81.0	1.0	1.8	Iron Formation
GS-25-264	81.0	82.0	1.0	0.4	Iron Formation
GS-25-264	82.0	83.0	1.0	0.0	Iron Formation
GS-25-264	83.0	84.0	1.0	0.2	Iron Formation
GS-25-264	84.0	85.0	1.0	0.1	Iron Formation
GS-25-264	85.0	86.0	1.0	0.6	Iron Formation
GS-25-264	86.0	87.0	1.0	0.9	Iron Formation
GS-25-264	87.0	88.0	1.0	3.5	Iron Formation
GS-25-264	88.0	89.0	1.0	0.5	Iron Formation
GS-25-264	89.0	90.0	1.0	1.2	Iron Formation
GS-25-264	90.0	91.0	1.0	0.2	Iron Formation
GS-25-264	91.0	92.0	1.0	0.3	Iron Formation
GS-25-264	92.0	93.0	1.0	0.5	Iron Formation
GS-25-264	93.0	94.0	1.0	0.1	Iron Formation
GS-25-264	94.0	95.0	1.0	0.1	Iron Formation
GS-25-264	95.0	96.0	1.0	0.1	Iron Formation
GS-25-264	96.0	97.0	1.0	0.1	Iron Formation
GS-25-264	97.0	98.0	1.0	0.2	Iron Formation
GS-25-264	98.0	99.0	1.0	0.1	Iron Formation
GS-25-264	99.0	100.0	1.0	0.1	Iron Formation
GS-25-264	100.0	101.0	1.0	0.1	Iron Formation
GS-25-264	101.0	102.0	1.0	0.1	Iron Formation
GS-25-264	102.0	103.0	1.0	1.3	Iron Formation
GS-25-264	103.0	104.0	1.0	0.8	Iron Formation
GS-25-264	104.0	105.0	1.0	0.4	Iron Formation
GS-25-264	105.0	105.8	0.8	1.0	Iron Formation
GS-25-264	108.5	109.4	0.9	1.4	Iron Formation
GS-25-264	113.1	114.1	1.0	1.9	Iron Formation
GS-25-264	132.0	133.0	1.0	1.5	Iron Formation
GS-25-264	133.0	134.0	1.0	1.3	Iron Formation
GS-25-265	43.0	44.0	1.0	6.5	Iron Formation
GS-25-265	47.0	48.0	1.0	3.1	Iron Formation
GS-25-265	48.0	49.0	1.0	1.1	Iron Formation
GS-25-265	54.0	55.0	1.0	1.3	Iron Formation
GS-25-265	71.5	72.3	0.8	1.7	Iron Formation
GS-25-265	72.3	73.1	0.8	2.6	Iron Formation
GS-25-265	85.0	86.0	1.0	2.3	Iron Formation
GS-25-265	103.0	104.0	1.0	1.3	Iron Formation
GS-25-265	104.0	105.0	1.0	3.6	Iron Formation
GS-25-265	105.0	106.0	1.0	1.4	Iron Formation
GS-25-265	114.0	115.0	1.0	0.7	Iron Formation
GS-25-265	115.0	116.0	1.0	1.6	Iron Formation
GS-25-265	116.0	117.0	1.0	2.9	Iron Formation
GS-25-265	117.0	118.0	1.0	0.1	Iron Formation

GS-25-265	118.0	119.0	1.0	0.9		Iron Formation
GS-25-265	119.0	120.0	1.0	1.8		Iron Formation
GS-25-265	120.0	121.0	1.0	2.0		Iron Formation
GS-25-265	121.0	122.0	1.0	0.1		Iron Formation
GS-25-265	122.0	123.0	1.0	0.8		Iron Formation
GS-25-265	139.0	140.0	1.0	2.0		Iron Formation
GS-25-265	195.6	196.4	0.8	3.0		Iron Formation
GS-25-265	196.4	197.2	0.8	1.3		Iron Formation
GS-25-265	199.0	200.0	1.0	1.1		Iron Formation
GS-25-265	204.0	205.0	1.0	1.2		Iron Formation
GS-25-265	208.0	209.0	1.0	1.6		Iron Formation
GS-25-265	212.0	213.0	1.0	1.6		Iron Formation
GS-25-265	224.0	225.0	1.0	1.8		Iron Formation
ERS-2025-043	46.5	47.0	0.5	5.2	5.2	Upper Falcon 720
ERS-2025-049	143.0	144.0	1.0	6.8	6.8	Upper Falcon 720
ERS-2025-050	147.0	147.9	0.9	1.3	1.3	Upper Falcon 720
ERS-2025-050	147.9	148.7	0.8	0.1	0.1	Upper Falcon 720
ERS-2025-050	148.7	149.3	0.5	0.1	0.1	Upper Falcon 720
ERS-2025-050	149.3	150.1	0.8	4.0	4.0	Upper Falcon 720
ERS-2025-050	150.1	151.0	0.9	1.6	1.6	Upper Falcon 720
ERS-2025-054	136.0	137.0	1.0	8.3	8.3	Upper Falcon 720
ERS-2025-054	137.0	137.8	0.8	0.1	0.1	Upper Falcon 720
ERS-2025-054	137.8	138.8	1.0	0.1	0.1	Upper Falcon 720
ERS-2025-054	138.8	139.8	1.0	5.7	5.7	Upper Falcon 720
ERS-2025-054	139.8	140.4	0.6	5.2	5.2	Upper Falcon 720
ERS-2025-055	152.2	153.0	0.8	2.7	2.7	Upper Falcon 720
ERS-2025-055	153.0	153.5	0.5	7.9	7.9	Upper Falcon 720
ERS-2025-055	153.5	154.0	0.5	6.6	6.6	Upper Falcon 720
ERS-2025-055	154.0	154.5	0.5	1.1	1.1	Upper Falcon 720
ERS-2025-057	135.0	135.6	0.6	1.7	1.7	Upper Falcon 720
ERS-2025-057	135.6	136.6	1.0	0.1	0.1	Upper Falcon 720
ERS-2025-057	136.6	137.3	0.7	1.4	1.4	Upper Falcon 720
ERS-2025-057	137.3	138.0	0.7	5.8	5.8	Upper Falcon 720
ERS-2025-057	138.0	138.6	0.6	68.4	68.4	Upper Falcon 720
ERS-2025-057	138.6	139.3	0.7	8.1	8.1	Upper Falcon 720
ERS-2025-057	139.3	139.9	0.6	1.3	1.3	Upper Falcon 720
ERS-2025-057	139.9	140.4	0.5	1.5	1.5	Upper Falcon 720

**Given that there is no conceptual geological model for Dorset or the Cameron Lake Iron Formation, neither true width nor top cuts have been defined.*

Figures accompanying this announcement are available at:

<https://www.globenewswire.com/NewsRoom/AttachmentNg/3d6ebae3-3e9a-470b-afc6-e876a26e6222>

<https://www.globenewswire.com/NewsRoom/AttachmentNg/b81ff6ed-018a-461e-a9ad-b963ea7da3ff>

<https://www.globenewswire.com/NewsRoom/AttachmentNg/a868eb93-bc97-4bf7-aa86-705b46fcb077>

<https://www.globenewswire.com/NewsRoom/AttachmentNg/342c32e1-dc86-4808-bad2-213e14d30f2a>

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