

Wesdome's Surface Exploration Program at Kiena Confirms High-Grade Growth Potential

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TORONTO, Dec. 08, 2025 - [Wesdome Gold Mines Ltd.](#) (TSX:WDO, OTCQX:WDOFF) ("Wesdome" or the "Company") today provides an update on surface exploration activities at its wholly-owned Kiena Mine Complex ("Kiena") in Val-d'Or, Québec (Figure 1).

Anthea Bath, President and Chief Executive Officer, stated, "Kiena's summer drilling program tested four different high-priority zones, namely Dubuisson, Northwest, 134 and Wesdome. While each one delivered promising high-grade results, the standout was a drillhole at Dubuisson North Zone that returned two new intercepts of exceptional grade and thickness. While Dubuisson is just one of several near surface underground deposits at Kiena, it is the most advanced, remains open at depth and exhibits strong geological similarities to the adjacent Goldex mine. The substantial increase in regional exploration activity across the Kiena land package in 2025 underscores a growing pipeline of targets and reaffirms Wesdome's commitment to unlocking the property's long-term potential."

Jono Lawrence, Senior Vice President Exploration and Resources, added, "This year's surface exploration program at Kiena was extremely productive with nearly 38,000 metres drilled, approximately 30% more than during the 2024 summer program. Results to date support a new interpretation of vein orientation at Dubuisson, indicating that the veins dip shallowly to the north. This has positive implications for the potential scale of the deposit and for future exploration. In 2026, approximately 55,000 metres are dedicated to advancing existing southern and northern corridor targets and testing new targets identified from a recent drone magnetic survey, which provided high-resolution imaging of rock structures and revealed potential intrusions."

HIGHLIGHTS

Dubuisson Zone (Figure 2, Table 1)^{1,2,6}

Infill, down-plunge, and exploration drilling confirm continuity of the deposit

- Hole DB-24-045: 12.6 g/t Au uncapped (12.6 g/t Au capped) over 9.8 m core length and,
 - 17.0 g/t Au uncapped (16.6 g/t Au capped) over 11.9 m core length and,
 - 20.8 g/t Au uncapped (20.8 g/t Au capped) over 7.2 m core length
- Hole DB-25-051: 19.4 g/t Au uncapped over 3.0 m core length
- Hole DB-25-064:
 - 8.1 g/t Au uncapped (8.1 g/t Au capped) over 9.3 m core length and,
 - 10.7 g/t Au uncapped (10.7 g/t Au capped) over 9.3m core length

Northwest Zone (Figure 3, Table 1)^{1,3,6}

High-grade intercept on the western flank highlights potential new lens of mineralization

- Hole: NW-25-023: 203.0 g/t Au uncapped over 1.2 m core length

134 Zone (Figure 4, Table 1)^{1,4,6}

First drilling program since 2010 intersects high-grade mineralization

- Hole: Z134-25-004: 56.8 g/t Au uncapped (42.6 g/t Au capped) over 1.8 m core length

Wesdome Zone (Figure 5, Table 1)^{1,5,6}

First drilling program since 2010 confirms geological model

- Hole: WD-25-009: 8.5 g/t Au uncapped over 3.4 m core length⁶
- Hole: WD-25-006: 6.0 g/t Au uncapped over 5.8 m core length
- Hole: WD-25-008: 10.5 g/t Au uncapped over 3.0 m core length

¹ Assays capped at 90 g/t.

² Cut off grade of 2.6 g/t assigned for individual assays from Dubuisson and no more than four continuous samples below cut off grade (internal dilution) were used within composite band for geological continuity.

³ Cut off grade of 3.2 g/t assigned for individual assays from Northwest Zone and no more than two continuous samples below cut off grade (internal dilution) were used within composite band for geological continuity.

⁴ Cut off grade of 3.2 g/t assigned for individual assays from 134 Zone and no more than two continuous samples below cut off grade (internal dilution) were used within composite band for geological continuity.

⁵ Cut off grade of 3.2 g/t assigned for individual assays from Wesdome Zone and no more than two continuous samples below cut off grade (internal dilution) were used within composite band for geological continuity.

⁶ True width currently unavailable.

Dubuisson Zone

As more results are received, the Dubuisson deposit continues to demonstrate strong potential for both growth and grade improvement. The 10,500-metre drill program completed in 2025 was designed primarily as an infill campaign with a portion dedicated to testing near-deposit exploration targets.

An infill hole (DB-25-064) targeting the Dubuisson North Zone, which has seen considerably less drilling in the past than the southern portion of the deposit, intersected 8.1 g/t Au over 9.3 metres (from 160.7 metres down hole) and an additional 10.7 g/t Au over 9.3 metres (from 177.9 m down hole), which included a high-grade interval of 29.5 g/t Au over 2.9 metres. These intercepts highlight a meaningful opportunity to upgrade the resource. Similar to the Dubuisson South Zone, these intercepts are hosted by quartz-tourmaline vein systems and our work in 2026 will be focused on better understanding geologic continuity.

This latest result follows the recent discovery of a new mineralized zone (see the Company's news release dated October 27, 2025) located between the northern and southern areas of Dubuisson. The discovery hole, DB-25-068, returned 4.1 g/t Au over 25.8 metres (from 410.4 metres, core length, uncapped), hosted within diorite with altered quartz-tourmaline veins mineralized by pyrite. The new zone discovery, together with the emerging potential of the northern area, underscores the significant exploration upside potential at Dubuisson.

The Dubuisson Zone will be a key focus of Kiena's surface drilling program in 2026 with systematic drilling planned to further assess this high-potential corridor, particularly at depth. An internal study is underway to refine the geological interpretation, with a focus on understanding the orientation and density of quartz-tourmaline vein sets. Early structural analysis from drill core and televiewer data indicates a shallow north-dipping geometry, and preliminary interpretations suggest an increase in both intrusion intensity and quartz-tourmaline vein abundance with depth.

Northwest Zone

Approximately 7,300 metres of drilling was completed at the Northwest Zone, following up on high-grade

results reported in 2024. This area continues to demonstrate strong exploration potential, highlighted by drillhole NW-25-023, which intersected 203.0 g/t Au (uncapped) over 1.2 metres. This intercept, located near the currently defined western margin of the zone, could potentially represent a new vein system as it falls outside of the current interpretations of defined mineralized lenses. This result demonstrates that the mineralized system remains open for new discoveries. Drilling along the interpreted strike extensions of the Northwest Zone remains limited, reinforcing the opportunity for expansion.

The mineralisation at Northwest is near surface and open to the west and at depth. It is close to infrastructure, being approximately 600 metres to the northeast of the Presqu'île access ramp. The Zone has high potential and the 2026 drill programs will also support technical studies as part of the larger fill-the-mill strategic work.

The 2026 drilling campaign will prioritize expanding the known extent of the zone both laterally and at depth, while also testing mineralized intersections located beyond the currently defined zone. Work will include evaluating the western extension, where an east-west fault, interpreted from recent magnetic survey data, is believed to offset the zone. Notably, no historical drilling has been carried out in this area, offering an untested target for future exploration.

134 Zone

The 134 Zone, an area located to the northwest of Dubuisson, has not had focused exploration work completed since 2010. Historically, the zone was characterized by sub-horizontal, quartz-tourmaline veins hosted within a granodioritic intrusion altered by albite and hematite. This year's first pass drilling yielded a highlight intercept in drillhole Z134-25-004 of 56.8 g/t Au uncapped (42.6 g/t Au capped) over 1.8 metres of core length, with subsequent holes returning additional anomalous gold values. The 134 Zone remains open in all directions, with particular potential to the west, where historical drillhole S-507, located 400 metres along strike, intersected 21.6 g/t Au over 0.6 metres (uncapped, core length) and 12.6 g/t Au over 0.6 metres (uncapped, core length).

The 2026 drilling campaign at 134 Zone will focus on advancing our understanding of this underexplored area showing and evaluating its potential to contribute to future resource growth.

Wesdome Zone

The Wesdome Zone, which was last drilled in 2010, underwent a renewed drilling campaign in the summer of 2025. The program was designed to validate the current geological model and confirm historical grades, both of which were successfully achieved. Drilling intersected known mineralized zones and, importantly, identified new mineralized envelopes, underscoring the growth potential of this target.

The Wesdome Zone forms part of the Company's published resource and is currently classified as inferred (1.3 million tonnes grading 4.9 g/t Au for a total of 205,000 ounces). Geologically, the zone is particularly compelling as it sits along the eastern margin of the Snowshoe intrusive, a highly prospective area associated with significant gold mineralization. The target also lies within the K-shear, a continuous structural corridor that links the Wesdome Zone with the Siscoe Mine, which was mined from 1929 to 1949 and produced 882koz at an average grade of 9.2 g/t Au. This northern corridor remains largely underexplored, with minimal systematic drilling to date, providing an opportunity for discovery.

The Wesdome Zone represents a longer-term growth target with the potential to contribute substantial tonnage if the resource base is successfully expanded.

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 technical content of this release has been compiled, reviewed, and approved by Breanne Beh, P. Geo., Director Surface and Greenfields Exploration for Wesdome, who are the Company's "Qualified Person" as defined in National Instrument 43-101 - Standards of Disclosure for Mineral Projects.

Analytical work was performed by ALS Minerals of Val-d'Or (Quebec), a certified commercial laboratory (Accredited Lab #689). Sample preparation was completed at ALS Minerals in Val d'Or (Quebec). Assaying comprised fire assay methods with an atomic absorption finish. Any sample with visible gold or assaying >10 g/t Au, was re-run using the metallic sieve method. 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. Additionally, blanks are inserted after visible gold is observed to highlight potential contamination between samples.

Forward-Looking Information

This press release contains "forward-looking information" within the meaning of applicable Canadian securities legislation, including but not limited to statements regarding: the potential for the high-priority zones at the Kiena Mine to contain high-grade ore; the notion that the Dubuisson deposit has similar geological similarities to the Goldex mine; the new interpretation of vein orientation at Dubuisson and its implications on the potential scale and deposit for targeting future exploration; the planned metres in 2026 dedicated to advancing existing southern and northern corridor targets and testing new ones; the Dubuisson deposit continuing to demonstrate strong potential for growth and grade improvement; the Dubuisson North Zone intercepts highlighting a meaningful opportunity to upgrade the resource; the 2026 work on the Dubuisson North Zone to be focused on better understanding geologic continuity; the significant exploration upside potential at Dubuisson; the Dubuisson Zone being a key focus of Kiena's surface drilling program in 2026, along with the planned associated drilling; the indication of a shallow north-dipping geometry of the zone and an increase in intrusion intensity and quartz-tourmaline vein abundance with depth from early analysis; the Northwest Zone continuing to demonstrate strong exploration potential; the potential of drillhole NW-25-023 potentially representing a new vein system; the Northwest Zone drilling results demonstrated the potential for new discoveries and opportunity for expansion; the priorities of the 2026 drilling campaign in respect of the Northwest Zone and the planned work; the Northwest Zone having high potential; the focus of the 2026 drilling campaign at 134 Zone; the Wesdome Zone having growth potential and the potential to contribute substantial tonnage if the resource base is successfully expanded; and the northern corridor of the Wesdome Zone providing an opportunity for discovery.

Forward-looking statements are based on the opinions and estimates of management as of the date such statements are made and they are subject to known and unknown risks, uncertainties, and other factors that may cause the actual results, level of activity, performance or achievements of Wesdome to be materially different from those expressed or implied by such forward-looking statements or forward-looking information. Although management of Wesdome has attempted to identify important factors that could cause actual results to differ materially from those contained in forward-looking statements or forward-looking information, there may be other factors that cause results not to be as anticipated, estimated or intended.

There can be no assurance that forward-looking statements or information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such statements. The Company undertakes no obligation to update forward-looking statements if circumstances, management's estimates or opinions should change, except as required by securities legislation. Accordingly, the reader is cautioned not to place undue reliance on forward-looking statements.

APPENDIX

Figure 1: Kiena Property Plan View

Figure 2: Dubuisson Zone Cross Section (Looking West)

Figure 3: Northwest Zone Cross Section (Looking Northwest)

Figure 4: 134 Zone Plan View

Figure 5: Wesdome Zone Plan View

Table 1: Kiena 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 (90 g/t Au)	Target
Dubuisson							
DB-24-031	205.4	212.7	7.3		7.0	7.0	Dubuisson
DB-24-031	216.9	220.3	3.4		7.1	7.1	Dubuisson
DB-24-031	266.5	269.9	3.4		7.4	7.4	Dubuisson
DB-24-034	300.3	303.9	3.6		4.7	4.7	Dubuisson
DB-24-034	307.9	311.0	3.1		5.2	5.2	Dubuisson
DB-24-035	34.2	36.8	2.6		19.8	19.8	Dubuisson
DB-24-035	149.2	153.8	4.6		6.6	6.6	Dubuisson
DB-24-037	283.7	287.4	3.7		5.9	5.9	Dubuisson
DB-24-038	154.5	159.6	4.2		8.3	8.3	Dubuisson
DB-24-039	194.0	197.0	3.0		5.6	5.6	Dubuisson
DB-24-041	210.4	213.9	3.5		8.4	8.4	Dubuisson
DB-24-041	219.8	222.7	2.9		11.3	11.3	Dubuisson
DB-24-042	221.5	230.1	8.6		5.1	5.1	Dubuisson
DB-24-043	223.3	227.6	4.3		13.0	13.0	Dubuisson
DB-24-045	80.9	90.7	9.8		12.6	12.6	Dubuisson
DB-24-045	105.8	108.8	3.0		9.1	9.1	Dubuisson
DB-24-045	205.3	217.2	11.9		17.0	16.6	Dubuisson
DB-24-045	254.5	261.7	7.2		20.8	20.8	Dubuisson
DB-25-048	66.6	74.3	7.7		6.6	6.6	Dubuisson
DB-25-048	228.0	231.0	3.0		7.2	7.2	Dubuisson
DB-25-049	244.9	249.5	4.6		4.4	4.4	Dubuisson

DB-25-050	265.3	269.0	3.7		9.5	9.5	Dubuisson
DB-25-051	257.2	260.2	3.0		19.4	19.4	Dubuisson
DB-25-052	145.7	152.8	7.1		4.3	4.3	Dubuisson
DB-25-053	60.0	63.3	3.3		8.1	8.1	Dubuisson
DB-25-060	76.5	85.4	8.9		3.3	3.3	Dubuisson
DB-25-064	160.7	170.0	9.3		8.1	8.1	Dubuisson
DB-25-064	177.9	187.2	9.3		10.7	10.7	Dubuisson
DB-25-066	226.6	230.6	4.0		5.3	5.3	Dubuisson
DB-25-068	410.4	436.2	25.8		4.1	4.1	Dubuisson
DB-25-071	117.0	118.3	1.3		19.9	19.9	Dubuisson
DB-25-071	127.8	129.0	1.2		72.3	72.3	Dubuisson
DB-25-078	103.2	115.8	12.6		5.0	5.0	Dubuisson
DB-25-079	140.5	143.7	3.2		7.0	7.0	Dubuisson
DB-25-079	157.5	166.2	8.7		5.0	5.0	Dubuisson
DB-25-080	138.7	142.5	3.8		9.5	9.5	Dubuisson
DB-25-088A	256.4	261.1	4.7		4.0	4.0	Dubuisson
DB-25-088A	324.8	328.0	3.2		5.0	5.0	Dubuisson

Hole No.	From (m)	To (m)	Core Length (m)	Estimated True Width (m)	Grade (g/t Au)	Cut Grade (90 g/t Au)	Target
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Presqu'île

PR-24-098	380.5	383.4	2.9	2.4	11.4	11.4	Presqu'île
PR-24-098	403.3	406.4	3.1	2.5	3.2	3.2	Presqu'île
PR-24-099	247.6	250.7	3.1	2.5	4.0	4.0	Presqu'île
PR-24-101	224.0	227.6	3.6	3.1	10.5	10.5	Presqu'île
PR-24-102	208.6	211.2	2.6	2.3	41.4	31.2	Presqu'île
PR-24-103	222.0	224.7	2.7	2.3	27.9	25.5	Presqu'île
PR-24-104	215.1	218.9	3.8	3.4	6.6	6.6	Presqu'île
PR-24-105	256.4	259.2	2.8	2.3	9.5	9.5	Presqu'île
PR-25-111	440.7	442.7	2.0	1.8	6.4	6.4	Presqu'île
PR-25-112W1	173.1	175.4	2.3	2.1	13.5	13.5	Presqu'île

Northwest

NW-24-009A	136.8	139.7	2.9	2.4	2.4	2.4	Northwest
NW-24-009A	150.5	152.4	1.9		4.5	4.5	Northwest
NW-25-023	326.9	328.1	1.2		203.0	90.0	Northwest

134 Zone

Z134-25-004	241.8	243.6	1.8	56.8	42.6	134 Zone
Z134-25-008	284.9	291.0	6.1	3.9	3.9	134 Zone

Wesdome

WD-25-005	154.2	157.1	2.9	2.8	5.4	5.4	Wesdome
WD-25-006	174.0	178.7	4.7	4.5	5.0	5.0	Wesdome
WD-25-006	179.6	185.4	5.8	5.6	6.0	6.0	Wesdome
WD-25-008	271.3	274.3	3.0	2.9	10.5	10.5	Wesdome
WD-25-009	181.0	184.4	3.4		8.5	8.5	Wesdome
WD-25-013	72.0	74.0	2.0		15.7	15.7	Wesdome

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 (90 g/t Au)	Target
DB-24-031*	205.4	206.5	1.1	22.3	22.3	Dubuisson
DB-24-031*	206.5	207.5	1.0	1.9	1.9	Dubuisson
DB-24-031*	207.5	208.3	0.8	4.3	4.3	Dubuisson
DB-24-031*	208.3	209.1	0.8	0.1	0.1	Dubuisson
DB-24-031*	209.1	210.0	0.9	5.3	5.3	Dubuisson
DB-24-031*	210.0	210.8	0.8	3.5	3.5	Dubuisson
DB-24-031*	210.8	211.6	0.8	9.3	9.3	Dubuisson
DB-24-031*	211.6	212.7	1.1	5.8	5.8	Dubuisson
DB-24-031*	216.9	217.9	1.0	5.4	5.4	Dubuisson
DB-24-031*	217.9	218.8	0.9	3.5	3.5	Dubuisson
DB-24-031*	218.8	219.6	0.8	3.7	3.7	Dubuisson
DB-24-031*	219.6	220.3	0.7	18.4	18.4	Dubuisson
DB-24-031*	266.5	267.5	1.0	2.9	2.9	Dubuisson
DB-24-031*	267.5	268.5	1.0	0.5	0.5	Dubuisson
DB-24-031*	268.5	269.3	0.8	1.5	1.5	Dubuisson
DB-24-031*	269.3	269.9	0.6	34.4	34.4	Dubuisson
DB-24-034*	300.3	300.8	0.5	3.6	3.6	Dubuisson
DB-24-034*	300.8	301.7	0.9	9.7	9.7	Dubuisson
DB-24-034*	301.7	302.2	0.5	5.7	5.7	Dubuisson
DB-24-034*	302.2	303.0	0.8	0.1	0.1	Dubuisson
DB-24-034*	303.0	303.9	0.9	3.7	3.7	Dubuisson
DB-24-034*	307.9	308.4	0.5	15.1	15.1	Dubuisson
DB-24-034*	308.4	309.4	1.0	0.5	0.5	Dubuisson
DB-24-034*	309.4	309.9	0.5	7.0	7.0	Dubuisson
DB-24-034*	309.9	310.4	0.5	0.6	0.6	Dubuisson
DB-24-034*	310.4	311.0	0.6	7.0	7.0	Dubuisson
DB-24-035*	34.2	35.0	0.8	45.4	45.4	Dubuisson
DB-24-035*	35.0	35.8	0.8	18.8	18.8	Dubuisson
DB-24-035*	35.8	36.8	1.0	0.0	0.0	Dubuisson
DB-24-035*	149.2	150.2	1.0	17.5	17.5	Dubuisson
DB-24-035*	150.2	151.4	1.2	2.5	2.5	Dubuisson
DB-24-035*	151.4	152.6	1.2	3.8	3.8	Dubuisson
DB-24-035*	152.6	153.8	1.2	4.4	4.4	Dubuisson
DB-24-037*	283.7	284.7	1.0	16.8	16.8	Dubuisson
DB-24-037*	284.7	285.7	1.0	0.2	0.2	Dubuisson
DB-24-037*	285.7	286.7	1.0	0.2	0.2	Dubuisson
DB-24-037*	286.7	287.4	0.7	6.6	6.6	Dubuisson
DB-24-038*	154.5	155.4	0.9	11.1	11.1	Dubuisson
DB-24-038*	155.4	156.4	1.0	9.6	9.6	Dubuisson
DB-24-038*	156.4	157.6	1.2	0.0	0.0	Dubuisson
DB-24-038*	157.6	158.6	1.0	15.1	15.1	Dubuisson
DB-24-038*	158.6	159.6	1.0	7.5	7.5	Dubuisson
DB-24-039*	194.0	195.0	1.0	11.3	11.3	Dubuisson
DB-24-039*	195.0	196.0	1.0	5.5	5.5	Dubuisson
DB-24-039*	196.0	197.0	1.0	0.0	0.0	Dubuisson
DB-24-041*	210.4	211.5	1.1	17.7	17.7	Dubuisson
DB-24-041*	211.5	212.6	1.1	8.9	8.9	Dubuisson

DB-24-041*	212.6	213.9	1.3	0.0	0.0	Dubuisson
DB-24-041*	219.8	220.7	0.9	0.2	0.2	Dubuisson
DB-24-041*	220.7	221.7	1.0	32.7	32.7	Dubuisson
DB-24-041*	221.7	222.7	1.0	0.1	0.1	Dubuisson
DB-24-042*	221.5	222.5	1.0	3.3	3.3	Dubuisson
DB-24-042*	222.5	223.4	0.9	0.0	0.0	Dubuisson
DB-24-042*	223.4	224.2	0.8	32.2	32.2	Dubuisson
DB-24-042*	224.2	225.2	1.0	2.8	2.8	Dubuisson
DB-24-042*	225.2	226.2	1.0	0.5	0.5	Dubuisson
DB-24-042*	226.2	227.2	1.0	0.2	0.2	Dubuisson
DB-24-042*	227.2	228.2	1.0	0.2	0.2	Dubuisson
DB-24-042*	228.2	229.2	1.0	9.8	9.8	Dubuisson
DB-24-042*	229.2	230.1	0.9	1.6	1.6	Dubuisson
DB-24-043*	223.3	224.5	1.2	6.2	6.2	Dubuisson
DB-24-043*	224.5	225.7	1.2	20.6	20.6	Dubuisson
DB-24-043*	225.7	226.5	0.8	17.2	17.2	Dubuisson
DB-24-043*	226.5	227.6	1.1	9.0	9.0	Dubuisson
DB-24-045*	80.9	81.5	0.6	12.7	12.7	Dubuisson
DB-24-045*	81.5	82.5	1.0	1.2	1.2	Dubuisson
DB-24-045*	82.5	83.2	0.7	1.5	1.5	Dubuisson
DB-24-045*	83.4	84.1	0.7	0.9	0.9	Dubuisson
DB-24-045*	84.1	85.1	1.0	5.9	5.9	Dubuisson
DB-24-045*	85.1	86.1	1.0	24.8	24.8	Dubuisson
DB-24-045*	86.1	86.7	0.6	1.3	1.3	Dubuisson
DB-24-045*	86.7	87.9	1.2	6.6	6.6	Dubuisson
DB-24-045*	87.9	88.9	1.0	3.4	3.4	Dubuisson
DB-24-045*	88.9	90.0	1.1	61.6	61.6	Dubuisson
DB-24-045*	90.0	90.7	0.7	4.0	4.0	Dubuisson
DB-24-045*	105.8	106.4	0.6	0.3	0.3	Dubuisson
DB-24-045*	106.4	107.4	1.0	27.2	27.2	Dubuisson
DB-24-045*	107.4	108.8	1.4	0.0	0.0	Dubuisson
DB-24-045*	205.3	206.2	0.9	14.4	14.4	Dubuisson
DB-24-045*	206.2	206.8	0.6	2.1	2.1	Dubuisson
DB-24-045*	206.8	208.0	1.2	94.1	90.0	Dubuisson
DB-24-045*	208.0	209.2	1.2	1.0	1.0	Dubuisson
DB-24-045*	209.2	210.4	1.2	11.3	11.3	Dubuisson
DB-24-045*	210.4	211.6	1.2	19.2	19.2	Dubuisson
DB-24-045*	211.6	212.5	0.9	19.4	19.4	Dubuisson
DB-24-045*	212.5	213.5	1.0	2.0	2.0	Dubuisson
DB-24-045*	213.5	214.0	0.5	1.6	1.6	Dubuisson
DB-24-045*	214.0	215.1	1.1	5.6	5.6	Dubuisson
DB-24-045*	215.1	215.6	0.5	6.3	6.3	Dubuisson
DB-24-045*	215.6	216.5	0.9	3.7	3.7	Dubuisson
DB-24-045*	216.5	217.2	0.7	6.3	6.3	Dubuisson
DB-24-045*	254.5	255.2	0.7	1.9	1.9	Dubuisson
DB-24-045*	255.2	256.2	1.0	3.4	3.4	Dubuisson
DB-24-045*	256.2	257.2	1.0	5.2	5.2	Dubuisson
DB-24-045*	257.2	257.7	0.5	3.4	3.4	Dubuisson
DB-24-045*	257.7	259.0	1.3	56.7	56.7	Dubuisson
DB-24-045*	259.0	260.2	1.2	8.4	8.4	Dubuisson
DB-24-045*	260.2	260.8	0.6	8.9	8.9	Dubuisson
DB-24-045*	260.8	261.7	0.9	54.9	54.9	Dubuisson

DB-25-048	66.6	67.2	0.6	11.2	11.2	Dubuisson
DB-25-048	67.2	68.2	1.0	20.0	20.0	Dubuisson
DB-25-048	68.2	69.3	1.1	2.5	2.5	Dubuisson
DB-25-048	69.3	70.3	1.0	0.6	0.6	Dubuisson
DB-25-048	70.3	71.3	1.0	3.0	3.0	Dubuisson
DB-25-048	71.3	72.3	1.0	0.0	0.0	Dubuisson
DB-25-048	72.3	73.3	1.0	0.0	0.0	Dubuisson
DB-25-048	73.3	74.3	1.0	17.7	17.7	Dubuisson
DB-25-048	228.0	229.5	1.5	0.0	0.0	Dubuisson
DB-25-048	229.5	231.0	1.5	14.3	14.3	Dubuisson
DB-25-049	244.9	245.6	0.7	1.5	1.5	Dubuisson
DB-25-049	245.6	246.8	1.2	4.9	4.9	Dubuisson
DB-25-049	246.8	247.8	1.0	4.5	4.5	Dubuisson
DB-25-049	247.8	248.8	1.0	6.2	6.2	Dubuisson
DB-25-049	248.8	249.5	0.7	3.9	3.9	Dubuisson
DB-25-050	265.3	266.2	0.9	12.4	12.4	Dubuisson
DB-25-050	266.2	267.2	1.0	0.1	0.1	Dubuisson
DB-25-050	267.2	268.0	0.8	2.8	2.8	Dubuisson
DB-25-050	268.0	269.0	1.0	21.8	21.8	Dubuisson
DB-25-051	257.2	258.1	0.9	1.7	1.7	Dubuisson
DB-25-051	258.1	259.2	1.1	12.8	12.8	Dubuisson
DB-25-051	259.2	260.2	1.0	42.5	42.5	Dubuisson
DB-25-052	145.7	146.8	1.1	8.5	8.5	Dubuisson
DB-25-052	146.8	147.8	1.0	1.4	1.4	Dubuisson
DB-25-052	147.8	148.8	1.0	0.0	0.0	Dubuisson
DB-25-052	148.8	149.8	1.0	0.3	0.3	Dubuisson
DB-25-052	149.8	150.8	1.0	3.6	3.6	Dubuisson
DB-25-052	150.8	151.8	1.0	0.1	0.1	Dubuisson
DB-25-053	151.8	152.8	1.0	15.7	15.7	Dubuisson
DB-25-053	60.0	60.7	0.7	4.3	4.3	Dubuisson
DB-25-053	60.7	61.5	0.8	20.0	20.0	Dubuisson
DB-25-053	61.5	62.3	0.8	3.6	3.6	Dubuisson
DB-25-053	62.3	63.3	1.0	5.1	5.1	Dubuisson
DB-25-060	76.5	77.6	1.1	3.9	3.9	Dubuisson
DB-25-060	77.6	78.6	1.0	4.2	4.2	Dubuisson
DB-25-060	78.6	79.6	1.0	0.2	0.2	Dubuisson
DB-25-060	79.6	80.6	1.0	0.3	0.3	Dubuisson
DB-25-060	80.6	81.6	1.0	1.2	1.2	Dubuisson
DB-25-060	81.6	82.7	1.1	1.3	1.3	Dubuisson
DB-25-060	82.7	83.5	0.8	4.8	4.8	Dubuisson
DB-25-060	83.5	84.4	0.9	10.3	10.3	Dubuisson
DB-25-060	84.4	85.4	1.0	4.8	4.8	Dubuisson
DB-25-064	160.7	161.5	0.8	3.5	3.5	Dubuisson
DB-25-064	161.5	162.5	1.0	30.8	30.8	Dubuisson
DB-25-064	162.5	163.1	0.6	0.9	0.9	Dubuisson
DB-25-064	163.1	163.7	0.6	0.1	0.1	Dubuisson
DB-25-064	163.7	164.3	0.6	11.2	11.2	Dubuisson
DB-25-064	164.3	165.0	0.7	0.1	0.1	Dubuisson
DB-25-064	165.0	166.0	1.0	3.7	3.7	Dubuisson
DB-25-064	166.0	167.0	1.0	0.4	0.4	Dubuisson
DB-25-064	167.0	168.0	1.0	14.4	14.4	Dubuisson
DB-25-064	168.0	169.0	1.0	0.0	0.0	Dubuisson

DB-25-064	169.0	170.0	1.0	16.2	16.2	Dubuisson
DB-25-064	177.9	178.9	1.0	2.7	2.7	Dubuisson
DB-25-064	178.9	179.9	1.0	2.5	2.5	Dubuisson
DB-25-064	179.9	180.9	1.0	4.1	4.1	Dubuisson
DB-25-064	180.9	181.6	0.7	0.0	0.0	Dubuisson
DB-25-064	181.6	182.2	0.6	0.2	0.2	Dubuisson
DB-25-064	182.2	183.2	1.0	3.5	3.5	Dubuisson
DB-25-064	183.2	184.3	1.1	0.7	0.7	Dubuisson
DB-25-064	184.3	185.1	0.8	23.3	23.3	Dubuisson
DB-25-064	185.1	185.9	0.8	58.7	58.7	Dubuisson
DB-25-064	185.9	186.6	0.7	4.9	4.9	Dubuisson
DB-25-064	186.6	187.2	0.6	27.5	27.5	Dubuisson
DB-25-066	226.6	227.6	1.0	0.0	0.0	Dubuisson
DB-25-066	227.6	228.6	1.0	11.9	11.9	Dubuisson
DB-25-066	228.6	229.6	1.0	9.3	9.3	Dubuisson
DB-25-066	229.6	230.6	1.0	0.1	0.1	Dubuisson
DB-25-068	410.4	411.5	1.1	5.3	5.3	Dubuisson
DB-25-068	411.5	412.5	1.0	1.8	1.8	Dubuisson
DB-25-068	412.5	413.6	1.1	8.4	8.4	Dubuisson
DB-25-068	413.6	414.7	1.1	2.9	2.9	Dubuisson
DB-25-068	414.7	415.6	0.9	6.6	6.6	Dubuisson
DB-25-068	415.6	416.6	1.0	5.2	5.2	Dubuisson
DB-25-068	416.6	417.5	0.9	11.6	11.6	Dubuisson
DB-25-068	417.5	418.6	1.1	3.0	3.0	Dubuisson
DB-25-068	418.6	419.7	1.1	0.1	0.1	Dubuisson
DB-25-068	419.7	420.7	1.0	0.2	0.2	Dubuisson
DB-25-068	420.7	421.6	0.9	9.5	9.5	Dubuisson
DB-25-068	421.6	422.3	0.7	1.3	1.3	Dubuisson
DB-25-068	422.3	423.4	1.1	0.9	0.9	Dubuisson
DB-25-068	423.4	424.4	1.0	3.5	3.5	Dubuisson
DB-25-068	424.4	425.3	0.9	4.2	4.2	Dubuisson
DB-25-068	425.3	426.3	1.0	2.3	2.3	Dubuisson
DB-25-068	426.3	427.6	1.3	1.0	1.0	Dubuisson
DB-25-068	427.6	428.6	1.0	2.0	2.0	Dubuisson
DB-25-068	428.6	429.8	1.2	17.6	17.6	Dubuisson
DB-25-068	429.8	431.0	1.2	3.0	3.0	Dubuisson
DB-25-068	431.0	432.1	1.1	3.3	3.3	Dubuisson
DB-25-068	432.1	433.0	0.9	0.9	0.9	Dubuisson
DB-25-068	433.0	434.1	1.1	0.4	0.4	Dubuisson
DB-25-068	434.1	435.1	1.0	2.7	2.7	Dubuisson
DB-25-068	435.1	436.2	1.1	4.4	4.4	Dubuisson
DB-25-071	117.0	118.3	1.3	19.9	19.9	Dubuisson
DB-25-071	127.8	129.0	1.2	72.3	72.3	Dubuisson
DB-25-078	103.2	104.2	1.0	29.1	29.1	Dubuisson
DB-25-078	104.2	105.1	0.9	0.0	0.0	Dubuisson
DB-25-078	105.1	106.1	1.0	0.9	0.9	Dubuisson
DB-25-078	106.1	106.6	0.5	0.0	0.0	Dubuisson
DB-25-078	106.6	107.6	1.0	0.0	0.0	Dubuisson
DB-25-078	107.6	108.6	1.0	0.0	0.0	Dubuisson
DB-25-078	108.6	109.5	0.9	9.3	9.3	Dubuisson
DB-25-078	109.5	110.2	0.7	1.0	1.0	Dubuisson
DB-25-078	110.2	111.3	1.1	5.6	5.6	Dubuisson

DB-25-078	111.3	112.3	1.0	6.6	6.6	Dubuisson
DB-25-078	112.3	113.3	1.0	1.0	1.0	Dubuisson
DB-25-078	113.3	114.1	0.8	0.6	0.6	Dubuisson
DB-25-078	114.1	114.8	0.7	2.8	2.8	Dubuisson
DB-25-078	114.8	115.8	1.0	7.3	7.3	Dubuisson
DB-25-079	140.5	141.3	0.8	0.6	0.6	Dubuisson
DB-25-079	141.3	141.9	0.6	2.2	2.2	Dubuisson
DB-25-079	141.9	142.9	1.0	12.9	12.9	Dubuisson
DB-25-079	142.9	143.7	0.8	9.8	9.8	Dubuisson
DB-25-079	157.5	158.0	0.5	4.3	4.3	Dubuisson
DB-25-079	158.0	158.8	0.8	1.4	1.4	Dubuisson
DB-25-079	158.8	159.8	1.0	1.6	1.6	Dubuisson
DB-25-079	159.8	160.5	0.7	19.2	19.2	Dubuisson
DB-25-079	160.5	161.3	0.8	0.5	0.5	Dubuisson
DB-25-079	161.3	162.4	1.1	5.1	5.1	Dubuisson
DB-25-079	162.4	163.3	0.9	0.4	0.4	Dubuisson
DB-25-079	163.3	164.2	0.9	12.7	12.7	Dubuisson
DB-25-079	164.2	164.7	0.5	2.6	2.6	Dubuisson
DB-25-079	164.7	165.5	0.8	3.7	3.7	Dubuisson
DB-25-079	165.5	166.2	0.7	4.1	4.1	Dubuisson
DB-25-080	138.7	139.7	1.0	3.5	3.5	Dubuisson
DB-25-080	139.7	140.8	1.1	8.2	8.2	Dubuisson
DB-25-080	140.8	141.7	0.9	12.4	12.4	Dubuisson
DB-25-080	141.7	142.5	0.8	15.5	15.5	Dubuisson
DB-25-088A	256.4	257.7	1.3	3.5	3.5	Dubuisson
DB-25-088A	257.7	258.9	1.2	3.7	3.7	Dubuisson
DB-25-088A	258.9	260.1	1.2	7.5	7.5	Dubuisson
DB-25-088A	260.1	261.1	1.0	0.9	0.9	Dubuisson
DB-25-088A	324.8	326.0	1.2	0.1	0.1	Dubuisson
DB-25-088A	326.0	327.0	1.0	2.3	2.3	Dubuisson
DB-25-088A	327.0	328.0	1.0	13.7	13.7	Dubuisson
PR-24-098*	380.5	381.4	0.9	0.0	0.0	Presqu'île
PR-24-098*	381.4	382.4	1.0	31.9	31.9	Presqu'île
PR-24-098*	382.4	383.4	1.0	1.2	1.2	Presqu'île
PR-24-098*	403.3	404.3	1.0	9.9	9.9	Presqu'île
PR-24-098*	404.3	405.4	1.1	0.0	0.0	Presqu'île
PR-24-098*	405.4	406.4	1.0	0.2	0.2	Presqu'île
PR-24-099*	247.6	248.6	1.0	1.5	1.5	Presqu'île
PR-24-099*	248.6	249.7	1.1	9.7	9.7	Presqu'île
PR-24-099*	249.7	250.7	1.0	0.1	0.1	Presqu'île
PR-24-101*	224.0	225.0	1.0	1.2	1.2	Presqu'île
PR-24-101*	225.0	225.6	0.6	0.0	0.0	Presqu'île
PR-24-101*	225.6	226.6	1.0	5.6	5.6	Presqu'île
PR-24-101*	226.6	227.6	1.0	31.0	31.0	Presqu'île
PR-24-102*	208.6	209.3	0.7	0.1	0.1	Presqu'île
PR-24-102*	209.3	210.2	0.9	119.5	90.0	Presqu'île
PR-24-102*	210.2	211.2	1.0	0.1	0.1	Presqu'île
PR-24-103*	222.0	222.7	0.7	92.1	90.0	Presqu'île
PR-24-103*	222.7	223.7	1.0	0.0	0.0	Presqu'île
PR-24-103*	223.7	224.7	1.0	5.9	5.9	Presqu'île
PR-24-104*	215.1	216.2	1.1	22.7	22.7	Presqu'île
PR-24-104*	216.2	217.2	1.0	0.0	0.0	Presqu'île

PR-24-104*	217.2	217.9	0.7	0.0	0.0	Presqu'île
PR-24-104*	217.9	218.9	1.0	0.1	0.1	Presqu'île
PR-24-105*	256.4	257.4	1.0	0.0	0.0	Presqu'île
PR-24-105*	257.4	258.2	0.8	0.0	0.0	Presqu'île
PR-24-105*	258.2	259.2	1.0	26.7	26.7	Presqu'île
PR-25-111	440.7	441.7	1.0	0.0	0.0	Presqu'île
PR-25-111	441.7	442.7	1.0	12.9	12.9	Presqu'île
PR-25-112W1	173.1	174.3	1.2	2.4	2.4	Presqu'île
PR-25-112W1	174.3	175.4	1.1	25.1	25.1	Presqu'île
Z134-25-004	241.8	242.5	0.7	126.5	90.0	134 Zone
Z134-25-004	242.5	243.6	1.1	12.4	12.4	134 Zone
Z134-25-008	284.9	286.0	1.1	2.4	2.4	134 Zone
Z134-25-008	286.0	287.4	1.4	0.5	0.5	134 Zone
Z134-25-008	287.4	288.2	0.8	0.0	0.0	134 Zone
Z134-25-008	288.2	289.1	0.9	0.0	0.0	134 Zone
Z134-25-008	289.1	289.9	0.8	0.7	0.7	134 Zone
Z134-25-008	289.9	291.0	1.1	18.4	18.4	134 Zone
Z134-25-013	163.7	164.7	1.0	1.0	1.0	134 Zone
Z134-25-013	164.7	165.7	1.0	3.6	3.6	134 Zone
Z134-25-013	165.7	166.7	1.0	3.7	3.7	134 Zone
Z134-25-013	166.7	167.8	1.1	1.3	1.3	134 Zone
Z134-25-013	167.8	168.3	0.5	2.7	2.7	134 Zone
Z134-25-013	168.3	169.3	1.0	0.6	0.6	134 Zone
Z134-25-013	169.3	170.4	1.1	1.1	1.1	134 Zone
WD-25-005	154.2	155.2	1.0	1.9	1.9	Wesdome
WD-25-005	155.2	156.2	1.0	13.5	13.5	Wesdome
WD-25-005	156.2	157.1	0.9	0.3	0.3	Wesdome
WD-25-006	174.0	174.9	0.9	15.0	15.0	Wesdome
WD-25-006	174.9	176.0	1.1	1.8	1.8	Wesdome
WD-25-006	176.0	177.0	1.0	1.2	1.2	Wesdome
WD-25-006	177.0	178.0	1.0	3.1	3.1	Wesdome
WD-25-006	178.0	178.7	0.7	5.0	5.0	Wesdome
WD-25-006	179.6	180.5	0.9	11.1	11.1	Wesdome
WD-25-006	180.5	181.5	1.0	7.3	7.3	Wesdome
WD-25-006	181.5	182.6	1.1	8.7	8.7	Wesdome
WD-25-006	182.6	183.5	0.9	1.5	1.5	Wesdome
WD-25-006	183.5	184.4	0.9	1.1	1.1	Wesdome
WD-25-006	184.4	185.4	1.0	5.8	5.8	Wesdome
WD-25-006	185.4	186.1	0.7	1.7	1.7	Wesdome
WD-25-008	271.3	272.3	1.0	24.3	24.3	Wesdome
WD-25-008	272.3	273.3	1.0	0.1	0.1	Wesdome
WD-25-008	273.3	274.3	1.0	7.2	7.2	Wesdome
WD-25-009	177.1	178.0	0.9	19.4	19.4	Wesdome
WD-25-009	178.0	179.0	1.0	0.4	0.4	Wesdome
WD-25-009	179.0	180.0	1.0	0.1	0.1	Wesdome
WD-25-009	180.0	181.0	1.0	0.1	0.1	Wesdome
WD-25-009	181.0	182.0	1.0	0.5	0.5	Wesdome
WD-25-009	182.0	183.0	1.0	0.8	0.8	Wesdome
WD-25-009	183.0	183.7	0.7	3.4	3.4	Wesdome
WD-25-009	183.7	184.4	0.7	35.9	35.9	Wesdome
WD-25-013	51.0	52.0	1.0	3.9	3.9	Wesdome
WD-25-013	52.0	53.0	1.0	2.4	2.4	Wesdome

WD-25-013	53.0	54.0	1.0	0.1	0.1	Wesdome
WD-25-013	54.0	55.0	1.0	5.5	5.5	Wesdome
NW-24-009A	136.8	138.0	1.2	2.1	2.1	Northwest
NW-24-009A	138.0	138.8	0.8	5.2	5.2	Northwest
NW-24-009A	138.8	139.7	0.9	0.3	0.3	Northwest
NW-24-009A	150.5	151.4	0.9	9.2	9.2	Northwest
NW-24-009A	151.4	152.4	1.0	0.2	0.2	Northwest
NW-25-023	326.9	328.1	1.2	203.0	90.0	Northwest

**Denotes inclusion on December 31, 2024 mineral resource.*

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