

Doubleview Gold Corp Announces Significant High-Grade Copper and Gold Intercepts at Hat Polymetallic Deposit

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Highlights:

- Hole H078: 1.00% Copper and 0.46 g/t Gold over 107 meters within 409 meters of 0.39% Copper and 0.28 g/t Gold.
- Hole H079: 0.95% Copper and 0.79 g/t Gold over 82 meters within 213 meters of 0.59% Copper and 0.50 g/t Gold.
- Both drill holes represent the highest-grade mineralization intercepted to date at the Hat Project.
- Other drill holes reported are extending the mineralization envelope of the Hat deposit.

Vancouver, February 25, 2025 - [Doubleview Gold Corp.](#) (TSXV: DBG) (OTCQB: DBLVF) (FSE: 1D4) (the "Company" or "Doubleview") is pleased to announce significant assay results from its 2024 drilling program at the Hat Polymetallic Deposit in northwestern British Columbia. The results from drill holes H078 and H079 include the most substantial intervals of high-grade copper and gold mineralization encountered at the Hat Project to date. Drill holes H081, H082, H083 and H085 provide more details of the East Lisle Zone, a shallow extension of the Main Lisle Zone. (Drill hole H084 was abandoned before it reached its target depth).

1- Central Lisle Zone Drill Results:

The recent drilling focused on the Central Lisle Zone, which is interpreted as a potential porphyry feeder zone. The intercepts demonstrate shallow mineralization horizons and provide further evidence of the Hat Deposit's robust mineralization profile.

Drill Hole H078:

- From 12 meters to 684 meters: 672 meters averaging 0.29% Copper and 0.22 g/t Gold (0.50% CuEq - see note (a) for CuEq calculation).
- Significant long intercepts include:
 - 409 meters (from 92 meters to 501 meters) averaging 0.39% Copper and 0.28 g/t Gold (0.65% CuEq) including
 - 107 meters (from 247 meters to 354 meters) averaging 1.00% Copper and 0.46 g/t Gold (1.42% CuEq), the highest-grade interval recorded at the Hat Project.

Drill Hole H079:

- From 7 meters to 732 meters: 725 meters averaging 0.29% Copper and 0.22 g/t Gold (0.44% CuEq) including
 - 572 meters (from 150 meters to 722 meters) averaging 0.28% Copper and 0.25 g/t Gold (0.50% CuEq) and
 - 213 meters (from 510 meters to 723 meters) averaging 0.59% Copper and 0.50 g/t Gold (1.00% CuEq) and
 - 82 meters (from 600 meters to 682 meters) averaging 0.95% Copper and 0.79 g/t Gold (1.58% CuEq).

Drill Hole H080:

- From 318 meters to 372 meters: 54 meters averaging 0.30% Copper and 0.21 g/t Gold (0.50% CuEq), including:
 - 22 meters (from 350 meters to 372 meters) averaging 0.54% Copper and 0.38 g/t Gold (0.91% CuEq).

Table 1: Summary of Significant Drill Intercepts

DDH	From (m)	To (m)	Length (m)	CuEq (%)	Excl. Sc ₂ O ₃	Cu (%)	Au (g/t)	Ag (g/t)	Co (g/t)	Sc (g/t)
H078										
	12.0	684.0	672.0	0.50		0.29	0.22	0.50	85	28.7
Incl.	92.0	501.0	409.0	0.65		0.39	0.28	0.66	104	26.2
Incl.	134.0	354.0	220.0	1.00		0.60	0.44	1.05	130	25.6
Incl.	247.0	354.0	107.0	1.42		1.00	0.46	1.61	141	24.1
H079										
	7.0	732.0	725.0	0.44		0.23	0.22	0.35	73	29.0
Incl.	150.0	722.0	572.0	0.50		0.28	0.25	0.34	68	28.8
Incl.	510.0	723.0	213.0	1.00		0.59	0.50	0.69	70	31.2
Incl.	600.0	722.0	122.0	1.34		0.79	0.69	1.03	73	30.6
Incl.	600.0	682.0	82.0	1.58		0.95	0.79	1.25	77	31.4
H080										
	114.0	444.0	330.0	0.28		0.15	0.12	0.16	82	28.3
Incl.	225.0	279.0	54.0	0.50		0.30	0.21	0.21	98	22.3
Incl.	225.0	247.0	22.0	0.91		0.54	0.38	0.35	169	26.1
Incl.	232.0	247.0	15.0	1.19		0.72	0.52	0.45	171	24.1

Please note: the intervals presented in this table are not true widths

Central Lisle Zone Drill Results Discussion:

The exceptional grades and intercepts reported from holes H078 and H079 confirm the high-grade nature of the mineralization within the Central Lisle Zone and suggest proximity to the core of the porphyry system, possibly representing the feeder zone. The intercepts display consistent copper, gold and strong cobalt values, as well as consistent scandium mineralization, reinforcing the Hat Deposit's potential as a significant resource of strategic metals.

Figure 1: Section view of Central Lisle Zone based on 2024 Resource Block Model of the MRE with drill holes H078 and H079. [see note (b)]

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/8003/242256_1c3c41839422c817_001full.jpg

President and CEO, Farshad Shirvani, commented:

"These are the most significant drill results we have ever reported from the Hat Project that is attracting attention from major players in the metals industry. The substantial copper and gold grades over considerable lengths indicate that we may be intersecting the core of the porphyry system. These results not only underscore the robust nature of the Hat Deposit but also enhance its potential to become a world-class polymetallic resource. We are excited about the conclusions of these findings and look forward to advancing the project with further drilling and exploration activities."

2- East Lisle New Horizon:

The East Lisle Zone has revealed a promising new zone of mineralization beyond the conceptual pit shell proposed in MRE V1 [note (b)] and at depth, which is expected to be extended in the upcoming MRE V2 with new conceptual pit walls. All drill holes in this setting intersected strong copper and gold mineralization.

Table 2: Summary of Significant Drill Intercepts from East Lisle Zone

DDH	From (m)	To (m)	Length (m)	CuEq (%)	Excl. Sc ₂ O ₃	Cu (%)	Au (g/t)	Ag (g/t)	Co (g/t)	Sc (g/t)
H081										
	39.0	354.0	315.0	0.32		0.15	0.18	0.25	61	27.3
Incl.	108.0	327.0	219.0	0.40		0.20	0.22	0.29	70	28.0
Incl.	108.0	229.0	121.0	0.50		0.23	0.32	0.40	70	26.0
Incl.	108.0	142.2	34.2	1.13		0.50	0.81	1.08	52	24.3
Incl.	133.8	144.0	10.2	3.05		1.52	1.99	3.28	90	22.2
H082										
	69.0	483.0	414.0	0.33		0.22	0.11	0.39	62	28.2
Incl.	152.7	477.0	324.4	0.37		0.26	0.10	0.44	67	28.1
Incl.	258.0	476.0	218.0	0.50		0.37	0.13	0.61	75	28.5
Incl.	288.6	454.0	165.4	0.60		0.44	0.15	0.76	82	27.7
Incl.	347.9	463.0	115.1	0.62		0.50	0.11	0.92	78	27.0
Incl.	385.0	424.0	39.0	0.92		0.75	0.15	1.40	103	26.7
H083										
	115.9	327.0	211.1	0.38		0.20	0.20	0.26	64	26.3
Incl.	201.0	303.6	102.6	0.59		0.33	0.31	0.33	79	28.7
Incl.	204.0	263.0	59.0	0.85		0.50	0.41	0.50	102	29.3
Incl.	229.0	263.0	34.0	1.29		0.75	0.63	0.74	137	24.3
Incl.	229.0	249.0	20.0	1.76		1.03	0.87	1.03	160	24.6
H085										
	42.0	454.4	412.4	0.20		0.11	0.09	0.19	51	29.8
Incl.	307.0	464.0	157.0	0.33		0.21	0.12	0.29	62	31.1
Incl.	386.0	459.0	73.0	0.38		0.25	0.13	0.38	65	33.3
Incl.	441.4	459.0	17.7	0.70		0.45	0.28	0.63	87	27.1
Incl.	441.4	453.4	12.0	0.86		0.53	0.37	0.78	100	26.8

Note: Dill Hole H084 was abandoned.

Please note: the intervals presented in this table are not true widths

East Lisle Zone Drill Results Discussion:

The results from the East Lisle Zone indicate a significant new zone of mineralization, suggesting potential extensions of the Hat Deposit to the east. The drill intercepts show consistent grades over substantial lengths, underscoring the prospectivity of this area and supporting further exploration.

Figure 2: Section view of Central Lisle Zone based on 2024 Resource Block Model of the MRE with drill holes H081, H082, H083, and H085. [see note (b)]

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/8003/242256_1c3c41839422c817_002full.jpg

3- Far Northwest Lisle Zone:

The Far Northwest Lisle Zone has produced encouraging results, revealing multiple intervals of copper, gold, and associated metals. These results suggest significant potential for mineralization in this area, further extending the scope of the Hat Polymetallic Deposit.

Table 3: Summary of Significant Drill Intercepts of the Far Northwest Lisle Zone

DDH	From (m)	To (m)	Length (m)	CuEq (%)	Excl. Sc ₂ O ₃	Cu (%)	Au (g/t)	Ag (g/t)	Co (g/t)	Sc (g/t)
H086										
	78.0	151.0	73.0	0.34		0.20	0.15	0.35	60	30.4

Incl.	96.8	150.0	53.2	0.42	0.25	0.19	0.42	54	30.5
Incl.	104.0	145.8	41.8	0.50	0.30	0.23	0.49	56	31.3
H087									
	140.3	156.0	15.8	0.31	0.24	0.03	1.28	65	26.1
Incl.	141.8	156.0	14.2	0.34	0.27	0.03	1.41	70	27.8
H088									
	82.0	124.0	42.0	0.34	0.20	0.10	1.18	113	30.2
Incl.	96.0	124.0	28.0	0.43	0.27	0.11	1.63	131	31.9
Incl.	246.0	318.0	72.0	0.32	0.20	0.10	0.94	76	29.9
Incl.	273.0	289.0	16.0	0.75	0.50	0.20	2.45	167	26.2
H089									
	117.0	204.0	87.0	0.18	0.10	0.06	0.58	53	33.7
Incl.	316.0	324.0	8.0	0.35	0.20	0.11	0.77	129	18.8

Please note: the intervals presented in this table are not true widths

Notes:

(a) Copper Equivalent (CuEq) currently does not include the Scandium

1. Metal equivalents should not be relied upon for future evaluations. - Drill hole intercepts included in this news release are core lengths that may or may not be true widths of mineralization. It is not possible to determine true widths. -
2. Parameters used to calculate Copper Equivalent: Au price (US\$/oz): 1900; Ag price (US\$/oz): 24; Cu price (US\$/lb): 4; Co price (US\$/lb): 22. Au recovery: 89.0%; Ag recovery: 68.0%; Cu recovery: 84.0%; Co recovery: 78.0%. Copper Equivalent Calculation CuEq in % = $([Ag \text{ grade in ppm}] * 24 * 0.68 / 31.1035 + [Au \text{ grade in ppm}] * 1900 * .89 / 31.1035 + 0.0001 * [Co \text{ grade in ppm}] * 22 * 0.78 * 22.0462 + 0.0001 * [Cu \text{ grade in ppm}] * 4 * 0.84 * 22.0462) / (4 * 22.0462 * 0.84)$.

(b) For further details, please refer to the Company's July 25, 2024 news release of the MRE.

(c) Drill holes are projected onto the sections of this news release.

Table 4. Details of Location and direction of drill holes discussed in this release:

DDH ID	UTM-East (m)	UTM-North (m)	Elevation (m)	Max-Depth (m)	Azimuth (°)	Dip (°)
H078	347,865	6,453,951	956.5	708	120	75
H079	347,865	6,453,951	956.5	732	120	58
H080	347,865	6,453,951	956.5	624	70	56
H081	348,348	6,454,186	1,008	537	0	88
H082	348,348	6,454,186	1,008	558	270	65
H083	348,348	6,454,186	1,008	552	315	59
H084	348,348	6,454,186	1,008	289	0	63
H085	348,348	6,454,186	1,008	543	260	63
H086	347,518	6,454,430	976	471	345	71
H087	347,518	6,454,430	976	465	0	87
H088	347,703	6,454,749	1,025	390	180	62
H089	347,703	6,454,749	1,025	351	0	62

Figure 3: Drill Plan

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/8003/242256_1c3c41839422c817_003full.jpg

Quality Assurance and Quality Control:

Hat Project drill cores are processed at Doubleview's camp where they are photographed, measured and logged by our technical staff and then divided using a diamond bladed saw. One half is placed in a stout bag to form the assay sample that is forwarded securely to the independent analytical lab. The remaining half core is stored on site where it is available for further examination and sampling. The assay cores are subject to a Chain of Custody routine as they are shipped from camp to a bonded carrier for delivery to the lab.

Core samples are analysed at the North Vancouver facility of ALS Canada Ltd. using their PREP-31, PGM-ICP24, ME-MS61, and ME-ICP06 packages. Each core sample is dried, then crushed to 70% passing a 2mm screen. All material is processed in an automatic Riffle splitter to yield a 250g homogenized, representative sample. This sub-sample is then pulverized to 85% passing a 75-micron screen. All samples are analyzed for Au, Pt, Pd by 50g fire-assay fusion/ICP-ES finish, using PGM-ICP24 package. A separate 0.25g pulp split is analyzed by Four Acid digestion/ICP-MS finish, reporting 48 elements. Over limit elements are analyzed by Ore Grade Four Acid digestion/ICP-ES finish using ME-OG62 assay package. All of Doubleview's core samples are analyzed or assayed at independent ISO 17025 and ISO 9001- certified laboratories.

When initial assays are received and accepted by our staff, a certain fraction of the samples will be sent to a second ISO-certified lab for check assay and verification purposes. Assays will be reported in News Releases.

Doubleview maintains a website at www.doubleview.ca.

Qualified Persons:

Erik Ostensoe, P. Geo., a consulting geologist, and Doubleview's Qualified Person with respect to the Hat Project as defined by National Instrument 43-101 Standards of Disclosure for Mineral Projects, has reviewed, and approved the technical contents of this news release. He is not independent of Doubleview as he is a shareholder in the company.

About Doubleview Gold Corp

A mineral resource exploration and development company is headquartered in Vancouver, British Columbia, Canada. It is publicly traded on the TSX-Venture Exchange (TSXV: DBG) (OTCQB: DBLVF) (WKN: LA1W038) and (FSE: 1D4). Doubleview focuses on identifying, acquiring, and financing precious and base metal exploration projects across North America, with a strong emphasis on British Columbia. The company enhances shareholder value through the acquisition and exploration of high-quality gold, copper, cobalt, scandium, and silver projects-collectively critical minerals-utilizing cutting-edge exploration techniques.

Doubleview's success is deeply rooted in the unwavering support of its long-term shareholders, supporters, and institutional investors. Their ongoing commitment has been instrumental in advancing the company's strategic initiatives. Doubleview looks forward to further collaborative growth and development, and continues to welcome active participation from its valued stakeholders as the company expands its portfolio and strengthens its position in the critical minerals sector.

About the Hat Polymetallic Deposit

The Hat Deposit, located in northwestern British Columbia, is a polymetallic porphyry project with major resources of copper, gold, cobalt, and the potential for scandium. As one of the region's significant sources of critical minerals, the Hat deposit has undergone targeted exploration and development. The 0.2% CuEq cut-off resource estimate, as of the recently completed Mineral Resource Estimate and the Company's July 25, 2024, news release, is summarized below:

Open Pit Model Hat Resource Category	Tonnage Mt	Average Grade					Metal Content				
		CuEq %	Cu %	Co %	Au g/t	Ag g/t	CuEq million lb	Cu million lb	Co million lb	Au thousand oz	Ag thousand oz

In Pit	Indicated	150	0.408	0.221	0.008	0.19	0.42	1,353	733	28	929	2,04
	Inferred	477	0.344	0.185	0.009	0.15	0.49	3,619	1,945	91	2,328	7,57

Scandium potential for the Hat Deposit is estimated to be 300 to 500 million tonnes at an average grade of 40 ppm (0.004%) Sc₂O₃.

For further details of the MRE, please refer to the Company's July 25, 2024 news release.

On behalf of the Board of Directors,

Farshad Shirvani, President & Chief Executive Officer

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