

Dryden Gold Discovers Three New High-Grade Zones with 4.25 Meters Grading 32.87 g/t Gold Including 0.50 Meters of 252.00 g/t Gold at Gold Rock

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Vancouver, April 2, 2026 - [Dryden Gold Corp.](#) (TSXV: DRY) (OTCQX: DRYGF) (FSE: X7W) ("Dryden Gold" or the "Company") is pleased to announce that it has made three new high-grade gold discoveries on the Big Master Gold System at Gold Rock. The new Sparrow and Ruby discoveries represent 300-meter step-outs to the northeast from the known high-grade zones at Treasure and Barrelman (Figures 1 & 2).

Highlights:

- Confirms high-grade gold on two new fault intersection targets.
 - Drill hole DGR-048 intercepted 4.25 meters grading 32.87 g/t gold, including 0.50 meters of 252.00 g/t gold on BM1 (Sparrow).
 - Drill hole DGR-049 intercepted 4.00 meters grading 6.51 g/t gold, including 1.50 meters of 16.10 g/t gold on BM2 (Ruby).
- Extends high-grade gold mineralization below the historical Big Master Mine.
 - Drill hole DRG-047 was collared 300 meters south of Barrelman near the historic Big Master Mine and intercepted 3.80 meters grading 13.08 g/t gold, including 1.15 meters of 41.45 g/t gold (Buccaneer).
- Development of new 3-D figures featuring BM1 and BM2 mineralized structures as grade thickness contoured long sections with D3 structural intersections.

Drill hole DGR-048 intercepted 4.25 meters grading 32.87 g/t gold including 0.50 meters of 252.00 g/t gold on BM1 at 160 meters below surface at Sparrow. Drill hole DGR-049 intercepted 4.00 meters grading 6.51 g/t gold including 1.50 meters of 16.10 g/t gold on BM2 at 80 meters below surface at Ruby. These drill holes targeted Big Master at the intersection of the three deformation events previously defined by Dryden Gold's geological team using newly developed 3-D interpretations across Gold Rock.

At Buccaneer, drill Hole DRG-047 was collared 300 meters southwest of Barrelman on BM1 beneath the historic Big Master Mine and on the same D3 structure as Spyglass. It intercepted 3.80 meters grading 13.08 g/t gold including 1.15 meters of 41.45 g/t gold. Using the interpreted plunge, the team targeted 80 meters below the historical mine workings at 190 meters below surface.

Trey Wasser, Dryden Gold's CEO, stated, "The evolution of our exploration program at Gold Rock is extremely exciting and has shifted into high gear. Through mapping and sampling, the team developed a theory on structural controls for high-grade gold mineralization at Gold Rock and have now utilized the software tools and expertise that are proving their theories with high-grade discoveries. The impact of this success will be magnified by last year's discovery of a dozen additional stacked gold-bearing structures across Gold Rock, like those discovered at Red Lake. The drill rigs continue to turn with a focus on further expanding the footprint by drilling newly identified targets and deeper drilling using our new 3-D models for targeting high-grade gold."

Figure 1: Schematic Plan Map of Gold Rock Target Area depicting structural intersections and high-grade zones

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

https://images.newsfilecorp.com/files/9776/290960_662041d1748f3a6c_001full.jpg

Figure 2: Plan view of 3-D model at Gold Rock. Click for interactive link and video
<https://mininghub.com/3d/v/x3JTVxwP>

To view an enhanced version of this graphic, please visit:
https://images.newsfilecorp.com/files/9776/290960_662041d1748f3a6c_002full.jpg

Geological Model Continues to Evolve - Leads to Successful Discoveries

The goal of this recent drill program was to test the interpreted controls of high-grade gold mineralization along strike. The Company had theorized that the highest-grade gold occurs at the intersection of mineralized structures and specifically, the newly identified D3 structures. This theory was previously successfully tested at Pearl and the Company has now intersected two new high-grade zones on BM1 and BM2 approximately 300 meters northeast of the known high-grade zones at Barrelman and Treasure. The D3 structures appear to have enriched the multiple stacked gold-bearing structures and are providing a vector for the geological team to locate several potential high-grade targets across Gold Rock (Figure 1 & 2).

The main mineralized structures at Gold Rock (BM1, BM2 and Elora) are nearly parallel to the Manitou Dinorwic deformation zone seen in blue ("MDdz") (Figure 1 & Figure 2). The new 3-D interpretations show the D3 structures (in brown) with the interpreted contoured long sections for the BM1, BM2 and Elora (Figure 3). The orientation or plunge of the high-grade has been interpreted to follow the intersection lineation between these two structural trends. Not all the intersections have been fully tested giving additional exploration upside. The new results on BM1 (Figure 4) and new results on BM2 (Figure 5).

Click the links in the figure caption to open in 3-D on Mining Hub platform.

Figure 3: D3 structures with interpreted contoured long sections for the BM1, BM2 and Elora mineralized structures.

Click the link to view in 3-D on Mining Hub <https://mininghub.com/3d/v/vgJ8yPcy>

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Maura Kolb, President of Dryden Gold, commented, "Our understanding of the mineralization at Gold Rock is rapidly evolving as we are now using the digitized data. We are thrilled to share our interpretations with our shareholders using the new Mining Hub 3-D visualization tool. The new holes were successful and confirm our geologic theory and interpretation. Being able to successfully target the high-grade zones will allow us to unlock the potential for building a resource at Gold Rock. Having now identified 15 parallel mineralized structures, from the Elora to Big Master Gold System, we are confident that we can vector into the high-grade zones to continue to expand Gold Rock."

Figure 4: Contoured Long Section for BM1 showing new results. Click the link to view in 3-D on Mining Hub
<https://mininghub.com/3d/v/S67TWE45>

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Figure 5: Contoured Long Section for BM2 showing new results. Click the link to view in 3-D on Mining Hub
<https://mininghub.com/3d/v/J4dNVqLt>

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Table 1: Highlight Drill Results from Big Master Gold System

Mineralized Structure	Target	Drillhole	From	To	Length (m)*	Grade (g/t Au)
BM1	Buccaneer	DGR-047	247.50	251.30	3.80	13.08
		including	248.15	249.30	1.15	41.45
BM1	Sparrow	DGR-048	167.25	171.50	4.25	32.87
		including	170.50	171.00	0.50	252.00
BM2	Ruby	DGR-049	109.00	113.00	4.00	6.51
		including	109.00	110.50	1.50	16.10

*Reported intervals are drilled core lengths; assay values are uncut

Follow the link to our website for the full list of drill results and more detailed technical overview.

The Dryden Gold team has been focused on digitizing all current and historic data for the past 12 months. With this task completed, the geological interpretation has been integrated into 3-D software which allows for much more precise target generation. The recent drill results provide strong validation of the team's structural interpretations and their ability to target high-grade gold mineralization at Gold Rock. All the new drill holes intercepted hanging wall and footwall structures with mineralization (Table 2).

Table 2: Drill Results including hanging wall & footwall structures

Mineralized Structure	Target	Drillhole	From	To	Length (m)*	Grade (g/t Au)
BM1	Barrelman	DGR-043	14.30	19.50	5.20	0.88
		including	17.05	18.20	1.15	3.30
BM1	Buccaneer	DGR-046	28.00	30.00	2.00	0.14
BM2 HW		DGR-047	30.80	33.10	2.30	1.78
BM2	Spyglass	DGR-047	175.00	175.50	0.50	0.95
BM1	Buccaneer	DGR-047	247.50	251.30	3.80	13.08
		including	248.15	249.30	1.15	41.45
BM1 FW		DGR-047	281.10	284.85	3.75	0.79
		including	284.15	284.85	0.70	2.10
BM middle	Canary	DGR-048	50.00	54.00	4.00	0.55
BM1	Sparrow	DGR-048	167.25	171.50	4.25	32.87
		including	170.50	171.00	0.50	252.00
BM1 FW		DGR-048	198.00	201.65	3.65	0.73
BM2	Ruby	DGR-049	109.00	113.00	4.00	6.51
		including	109.00	110.50	1.50	16.10
BM middle	Canary	DGR-049	193.00	201.00	8.00	0.42
		including	196.20	196.90	0.70	1.65
BM1	Sparrow	DGR-049	281.50	288.40	6.90	0.40
		including	282.25	283.80	1.55	0.91
BM1 FW			303.90	305.60	1.70	0.83

*Reported intervals are drilled core lengths; assay values are uncut

URL to 3-D Figures on Mining Hub <https://mininghub.com/3d/v/iWTXO0Gc>

Qualified Person

The technical disclosure in this news release has been reviewed and approved by Maura J. Kolb, M.Sc., P. Geo., President of Dryden Gold and a Qualified Person as defined by National Instrument 43-101 of the Canadian Securities Administrators.

Analytical Laboratory and QA/QC Procedures

The Company is drilling NQ size core. Samples are cut in half, with half going to the lab for analysis and half kept as a record. True thickness/widths of mineralization are unknown; result intervals are reported as the drilled core lengths unless otherwise stated. All sampling completed by Dryden Gold Corp. within its exploration programs are subject to the Company's standard of internal quality control and quality assurance (QA/QC) programs which include the insertion of certified reference materials, blank materials, and a level of duplicate analysis. Drill samples from the 2024, 2025, and 2026 programs were sent to Activation

Laboratories, with sample preparation and analysis at the Company's facilities in Dryden. Samples were processed for gold analysis by 50-gram fire assay with an atomic absorption finish and over limits determined by Fire Assay with a gravimetric finish. Select samples were analyzed using metallic screens. Activation Laboratories systems conform to requirements of ISO/IEC Standard 17025 guidelines and meet assay requirements outlined for NI 43-101.

ABOUT DRYDEN GOLD CORP.

Dryden Gold Corp. is an exploration company focused on the discovery of high-grade gold mineralization and is listed on the TSX Venture Exchange: ("DRY"), on the OTCQX Marketplace: ("DRYGF") and on the FSE: ("X7W"). The Company has a strong management team and Board of Directors comprised of experienced individuals with a track record of building shareholder value through property acquisition and consolidation, exploration success, and mergers and acquisitions. Dryden Gold controls a 100% interest in a dominant strategic land position in the Dryden District of Northwestern Ontario. Dryden Gold's property package includes historic gold mines but has seen limited modern exploration. The property hosts high-grade gold mineralization over 50km of potential strike length along the Manitou-Dinorwic deformation zone. The property has excellent infrastructure, enjoys collaborative relationships with First Nations communities and benefits from proximity to an experienced mining workforce.

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The information contained herein contains "forward-looking statements" within the meaning of applicable securities legislation. Forward-looking statements include, but are not limited to, statements with respect to: receipt of corporate and regulatory approvals, issuance of common shares; future development plans; and the business and operations of Dryden Gold. Forward-looking statements relate to information that is based on assumptions of management, forecasts of future results, and estimates of amounts not yet determinable. Any statements that express predictions, expectations, beliefs, plans, projections, objectives, assumptions or future events or performance (often but not always using phrases such as "expects", or "does not expect", "is expected", "anticipates" or "does not anticipate", "plans", "budget", "scheduled", "forecasts", "estimates", "believes" or "intends" or variations of such words and phrases or stating that certain actions, events or results "may" or "could", "would", "might" or "will" be taken to occur or be achieved) are not statements of historical fact and may be "forward-looking statements." Forward-looking statements are subject to a variety of risks and uncertainties which could cause actual events or results to differ from those reflected in the forward-looking statements, including, without limitation: risks related to failure to obtain adequate financing on a timely basis and on acceptable terms; political and regulatory risks associated with mining and exploration; risks related to the maintenance of stock exchange listings including receipt of TSX Venture Exchange approval for the offering; risks related to environmental regulation and liability; the potential for delays in exploration or development activities; the uncertainty of profitability; risks and uncertainties relating to the interpretation of drill results, the geology, grade and continuity of mineral deposits; risks related to the inherent uncertainty of production and cost estimates and the potential for unexpected costs and expenses; the possibility that future exploration, development or mining results will not be consistent with the Company's expectations; risks related to commodity price fluctuations; and other risks and uncertainties related to the Company's prospects, properties and business detailed elsewhere in Dryden Gold's and the Company's disclosure record. Should one or more of these risks and uncertainties materialize, or should underlying assumptions prove incorrect, actual results may vary materially from those described in forward-looking statements. Investors are cautioned against attributing undue certainty to forward-looking statements. These forward-looking statements are made as of the date hereof and Dryden Gold and the Company do not assume any obligation to update or revise them to reflect new events or circumstances. Actual events or results could differ materially from Dryden Gold's and the Company's expectations or projections.

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