

Dryden Gold Corp. Reports Surface Rock Samples Grading up to 34.80 g/t Gold at Hyndman Property

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Vancouver, January 13, 2025 - [Dryden Gold Corp.](#) (TSXV: DRY) (OTCQB: DRYGF) ("Dryden Gold" or the "Company") is pleased to announce new samples collected during the 2024 summer mapping campaign at the Hyndman Property ("Hyndman"). In 2023, the Company expanded its land holdings at Hyndman based on favourable field results and added additional exploration targets. Hyndman is made up of over 6,000 hectares and lies approximately 45 km east of the Gold Rock Camp (Figure 1). It is part of the Tremblay option properties and enjoys excellent infrastructure, including the Trans-Canada Highway and extensive logging roads. The early exploration success at Hyndman is validation of Dryden Gold's generative exploration pipeline and its "district scale" thesis.

Highlights:

- This exploration campaign returned five samples over 1 g/t gold with the best sample grading 34.8 g/t gold and second-best sample grading 6.41 g/t gold (Figure 2).
- The Hyndman Property now has confirmed gold showings on two of the nine geophysical anomalies highlighted by the geophysical study completed by Mira Geoscience ("Mira") (Figure 3).
- Five of these geophysical targets remain under-explored and will be followed up in subsequent exploration campaigns.

Summary of 2024 Hyndman Work Campaign

The 2024 Hyndman summer program consisted of targeted mapping traverses based on exploration targets generated from a geophysical reinterpretation completed by Mira using the Company's 2023 high resolution airborne magnetic survey. The prospecting and mapping campaign was defined by a 3D magnetic susceptibility inversion and subsequent models generated by Mira using the Company's high resolution airborne magnetic survey, performed in 2023. Mira reprocessed the data to produce a 3D geological model of the Hyndman regional geology and a 3-D constrained magnetic susceptibility inversion. This model identified several high priority exploration targets including a validation of the showing that was discovered during the 2023 initial field program where three rock samples returned over 10 g/t gold. Using the Mira targets and drone footage of the area, four mapping traverses were performed to get detailed lithological and structural information to produce refined geological map. Samples were also collected in select areas based on field observations.

"I am very proud of our technical team and the success of their generative program at Hyndman. This area has seen very limited historical exploration due to heavy forestation. The advancement of Hyndman shows our systematic exploration process working to make new discoveries and show the "district-scale" potential of our 70,000-hectare property package. This project area has excellent infrastructure located just off the Trans-Canada Highway where the local forestry company recently "clear-cut" the area helping to provide access and expose the rocks for our exploration program. While our primary focus will remain expanding the known mineralization at the Gold Rock Camp, we are confident in the district-scale opportunity providing us with an excellent pipeline of regional targets," stated Trey Wasser, CEO of Dryden Gold.

2025 Exploration

The Company is planning additional exploration at Hyndman in 2025. Gold mineralization occurred at the two geophysical targets that were mapped and there remains five geophysical targets that are under-explored. The lithological contacts inferred by the regional geophysical modelling by Mira demonstrate possible areas of high strain focus as a result of these rocks, rheological differences and should be further explored for gold mineralization. In addition, more exploration work mapping the shear zones within the dioritic intrusion and any shear or fault splays will be part of the follow up exploration campaign. Depending on further results an initial drill program may be developed for fall 2025.

Figure 1: Regional Map displaying three mapping areas from 2024 field program.

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Figure 2: Sample summary map with labels for highlight grades.

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Figure 3: Mapping transects displaying geophysical targets from 3D inversion study and 2024 surficial samples.

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Refined Geology

The summer mapping program was successful in further refining the geological understanding at Hyndman. The new geological map shows more details of the lithological relationships specifically the interbedded mafic metavolcanic rocks, metasedimentary layer and dioritic intrusions. (Figure 2)

The initial exploration targets, based on geophysics were magnetic anomalies interpreted to be lithological contacts, alteration and shearing. The detailed mapping shed more light on the nature of these targets. The gold showings hosted within the mapped diorite are situated within narrow shear zones that cut through the intrusion. Interestingly through mapping one of the highly prospective shear zones in this dioritic intrusion contained narrow fragments (zenoliths) of gabbro. In addition, mineralization was associated with aplitic dykes in the shear zones. The association of mineralization with these intrusive bodies will need to be further explored. Intrusions can act as ridged bodies in comparison with the more ductile surrounding mafic and metasedimentary rocks during deformation. Strain partitioning associated with these more competent rocks is likely related to the association with gold mineralization.

The mineralized samples from Hyndman to date displayed moderate to strong quartz veining with various degrees of chlorite and carbonate alteration. Hydrothermal alteration and deformation suggested that gold mineralization is strongly associated with the deformation and shear zones. Mineralized samples were hosted in sheared rock and quartz veins with associated sulphide mineralization of pyrite with or without arsenopyrite.

Table 1: Gold Results over 1gpt gold from Hyndman Property

| Sample ID | UTM Easting | UTM Northing | Au (g/t) | Sample Type | Lithology | Description |
|-----------|-------------|--------------|-----------|-------------|-------------|--|
| K003626 | 567,380.29 | 5,486,959.73 | 34.80 g/t | Outcrop | Quartz vein | Sample collected from large quartz vein in shematite and ankerite alteration. Vein contains volcanic. |
| K003624 | 567,643.22 | 5,486,888.55 | 6.41 g/t | Outcrop | Diorite | Sample of just the carbonate-altered and mineralized throughout at roughly 2%. Carbonate alteration chlorite and sericite. |
| K003586 | 565,966.83 | 5,488,893.69 | 2.54 g/t | Subcrop | Aplite dyke | Sample contains up to 40% cm-scale quartz at this location. Contains up to 4% fine- to very fine-grained. |
| K003582 | 565,960.26 | 5,488,894.49 | 1.66 g/t | Subcrop | Aplite dyke | Mineralized quartz veins in an aplitic dike. Sand disseminated through both the host material and the veins. |
| K003574 | 564,749.11 | 5,488,762.27 | 1.09 g/t | Outcrop | Quartz vein | Sample of the initial >1.5-m-wide quartz vein. Ankerite and pyrite is dominantly disseminated. |

Metals Investor Forum and AME Roundup

Dryden Gold is pleased to announce that it will be participating in the upcoming Metals Investor Forum in Vancouver on Friday, January 17th and Saturday, January 18th at the Fairmont Pacific Rim Hotel. President, Maura Kolb, P. Geo. will be giving a 10-minute corporate presentation on Friday at 9:50am PT, followed by a short Q&A. Dryden Gold will be presenting as part of newsletter writer, Chen Lin's panel of companies. Trey Wasser, CEO and Director along with VP Exploration, Anna Hicken, P. Geo. will also be available to meet with investors and answer questions. The conference agenda can be found here. We welcome the opportunity for attendees to reach out to management with any questions and review our updated corporate presentation here.

Investors can also find Management at AME Roundup at the Core Shack #821 on Monday, January 20th and Tuesday, January 21st from 9am-4pm PT.

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. As a result of an administration error, Maura Kolb's registration as a P. Geo for the year 2024 was not in good standing. This administration error has been resolved and Ms. Kolb's registration as a P. Geo for the year 2025 is current and in good standing. All disclosure of a technical or scientific nature made by the Company in 2024 that was disclosed as having been approved by Ms. Kolb, was also prepared and overseen by Anna Hicken, M.Sc. P. Geo, Vice President Exploration.

Analytical Laboratory and QA/QC Procedures

All sampling completed by Dryden Gold Corp. within its exploration programs is subject to a Company 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 program were sent to Activation Laboratories, with sample preparation and analysis in Thunder Bay, where they 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. Activation Laboratories systems conform to requirements of ISO/IEC Standard 17025 guidelines and meets 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 listed on the TSX Venture Exchange ("DRY") and on the OTCQB marketplace ("DRYGF"). 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.

For more information go to our website www.drydengold.com.

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The information contained herein contains "forward-looking statements" within the meaning of applicable

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