

Probe Gold Inc. Announces Infill Drilling Results with Grades Up to 20.4 g/t Au Over 5.5 m (cut) at Novador Project, Quebec

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Highlights:

- Courvan Trend infill drilling results intersected near-surface gold zones with significant grades up to 20.4 g/t Au Over 5.5 metres (cut), 12.1 g/t Au over 4.0 metres, including 39.1 g/t Au over 1.0 metres and 7.0 g/t Au over 5.5 metres, including 34.1 g/t Au over 1.0 metres

- The recently completed 50,000-metre winter infill drilling program was designed to support the upcoming 2025 Pre-Feasibility Study (PFS), which is expected by year-end.

[Probe Gold Inc.](#) (TSX: PRB) (OTCQB: PROBF) ("Probe" or the "Company"), is pleased to provide the latest results from the Novador in-fill drill program on its 100%-owned Novador property (the "Property") located near Val-d'Or, Quebec. The 50,000-metre winter infill drill program, initiated during the fall of 2024, will support the 2025 pre-feasibility study. Results from twenty-eight (28) infill drill holes, totaling 9,264 metres, have returned significant gold intercepts from near-surface to approximately 200 metres vertical depth and also high-grade gold intercepts deeper in the Creek deposit areas. (see figure 1 and table of selected drill results below).

David Palmer, President and CEO of Probe, states,

"All the results from the 50,000-metre infill drilling program at Novador are now in and have confirmed strong continuity of mineralization and highlighted significant expansion potential along strike and at depth across all gold trends. These results will support resource conversion and will be incorporated in the upcoming PFS. With major engineering contracts now in place, the PFS is advancing steadily, marking an important milestone in moving Novador toward development. We are also making meaningful progress on permitting, resource growth, and mine plan optimization. Supported by a strong treasury, we remain fully committed to positioning Novador as a top-tier gold development project."

These latest in-fill drilling results will continue to enhance our 3D models with the addition of new high-grade intercepts at Creek. The Courvan Creek Zone remains open for significant expansion along strike and at depth.

Selected infill drill results from the Courvan Creek deposit drilling program are as follows:

Hole Number	From (m)	To (m)	Length (m)	Gold (g/t)	Zone
CO-25-538	358.0	360.0	2.0	21.8	New
Including	359.0	360.0	1.0	40.1	New
CO-25-539	97.0	101.0	4.0	8.6	Creek 007
Including	98.0	99.0	1.0	21.5	Creek 007
CO-25-541	104.7	106.0	1.3	17.3	New
CO-25-541	112.0	113.0	1.0	40.3	New
CO-25-541	127.0	132.0	5.0	6.8	Creek 004
Including	129.5	130.5	1.0	30.3	Creek 004
CO-25-542	413.0	419.5	6.5	2.9	Creel 015
Including	416.7	417.5	0.9	16.8	Creel 015
CO-25-542	470.0	487.0	17.0	1.4	Creek 017
Including	475.5	476.5	1.0	15.9	Creek 017
CO-25-542	648.5	652.0	3.5	3.7	Creek 024
Including	650.2	651.1	0.9	13.2	Creek 024
CO-25-545	389.0	397.0	8.0	1.3	Creek 015
CO-25-545	679.0	680.0	1.0	19.5	New

CO-25-546	123.0	134.0	11.0	1.9	Bordure 004
Including	130.0	131.0	1.0	12.5	Bordure 004
CO-25-547	485.0	486.0	1.0	11.4	Creek 017
CO-25-547	537.0	543.0	6.0	3.0	New
Including	539.0	540.0	1.0	10.5	New
CO-25-547	561.5	564.8	3.3	5.4	New
Including	562.5	563.8	1.3	11.0	New
CO-25-548W2	544.0	552.0	8.0	2.4	Creek 019
Including	549.0	550.0	1.0	11.9	Creek 019
CO-25-550W1	610.0	613.0	3.0	5.6	New
Including	610.9	612.0	1.1	14.9	New
CO-25-550W1	665.0	667.0	2.0	5.0	New
CO-25-550W1	694.0	698.0	4.0	12.1	Creek 023
Including	697.0	698.0	1.0	39.1	Creek 023
CO-25-550W1	713.5	719.0	5.5	41.1	Creek 024 (Uncut)
Including	713.5	716.5	3.0	73.3	Creek 024 (Uncut)
CO-25-550W1	713.5	719.0	5.5	20.4	Creek 024 (Cut)
Including	713.5	716.5	3.0	35.3	Creek 024 (Cut)
CO-25-552	485.0	491.0	6.0	2.4	Creek 017
Including	490.0	491.0	1.0	8.1	Creek 017
CO-25-552	508.5	512.5	4.0	3.3	New
Including	508.5	509.5	1.0	8.2	New
CO-25-553W1	346.4	350.5	4.1	2.4	Creek 014
Including	346.4	347.4	1.0	7.6	Creek 014
CO-25-553W1	531.8	537.1	5.3	4.6	Creek 019
Including	531.8	532.6	0.8	23.8	Creek 019
CO-25-556	127.0	131.0	4.0	3.7	Creek 004
CO-25-556	144.0	152.0	8.0	2.3	Creek 008
Including	148.0	149.0	1.0	8.3	Creek 008
CO-25-557	117.0	119.4	2.4	5.1	Creek 008
Including	117.8	118.6	0.8	13.2	Creek 008
CO-20-146W2	492.0	497.5	5.5	7.0	Creek 018
Including	493.0	494.0	1.0	34.1	Creek 018
CO-20-146W2	621.2	626.8	5.6	2.4	Creek 024

(1) All the new analytical results reported in this release and in this table, are presented in core length and cut to 50 g/t Au when needed. True width is estimated between 65 to 95 % of core length. Only grade times thickness above 10.0 g/t Au * m is reported.

Figure 1: Courvan Area Surface Map - Courvan Gold Trend new drilling results

Mineralization along the Courvan trend, including Bussiere Mine and Creek sectors, is characterized by a series of shallow-dipping East-West gold-bearing veins spatially associated with shear zones that intersect the Bourlamaque granodiorite batholith. The veins encountered containing gold are primarily composed of sulphide-bearing quartz-carbonate-tourmaline, and gold is typically associated with centimetre-scale pyrite masses within the veins. Gold mineralization intersected in the volcanics is associated with a shear zone and sulphide-bearing quartz-carbonate-tourmaline veins. The Bussiere deposit remains open laterally and at depth.

Qualified Person

The scientific and technical content of this press release has been prepared, reviewed, and approved by Mr. Vivien Janvier, P.Geo, who is a "Qualified Person" as defined by National Instrument 43-101 - Standards of Disclosure for Mineral Projects ("NI 43-101").

Quality Control

During the last drilling program, assay samples were taken from the NQ core by sawing the drill core in half, with one-half sent to a certified commercial laboratory and the other half retained for future reference. A strict QA/QC program was applied to all samples, which includes insertion of mineralized standards and blank samples for each batch of 20 samples. The gold analyses were completed by fire-assayed 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. Total gold analyses (Metallic Sieve) were carried out on the samples which presented a great variation of their gold contents or the presence of visible gold.

About Probe's Novador Project

Since 2016, Probe Gold has been consolidating its land position in the highly prospective Val d'Or East area in the province of Quebec with a district-scale land package of 842 square kilometres that represents one of the largest land holdings in the Val-d'Or mining camp. The Novador project represents one property block of 202 square kilometres that hosts four past producing mines (Beliveau Mine, Bussiere Mine, Monique Mine and Beaufor Mine) and contains 80% of the Company's gold resources in Val-d'Or East. Novador is situated in a politically stable and low-cost mining environment that hosts numerous active producers and mills.

About Probe Gold

Probe Gold Inc. is a leading Canadian company focused on the acquisition, exploration, and development of highly prospective gold properties. The Company is well-funded and dedicated to exploring and developing high-quality gold projects. Notably, it owns 100% of its flagship asset, the multimillion-ounce Novador Gold Project in Quebec, as well as an early-stage Detour Gold Quebec project. Probe controls a large land package of approximately 1798-square-kilometres of exploration ground within some of the most prolific gold belts in Quebec. The Company's recent Novador updated Preliminary Economic Assessment outlines a robust mining plan with an average annual gold production of 255,000 ounces over a 12.6-year mine life.

Val-d'Or properties include gold resources totaling 6,728,600 ounces in the Measured and Indicated category and 3,277,100 ounces in the Inferred category along all trends and deposits.

On behalf of Probe Gold Inc.

Dr. David Palmer
President & Chief Executive Officer

For further information:

Please visit our website at www.probegold.com or contact:
Seema Sindwani, Vice-President of Investor Relations
[Probe Gold Inc.](http://www.probegold.com)
info@probegold.com
+1.416.777.9467

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A photo accompanying this announcement is available at
<https://www.globenewswire.com/NewsRoom/AttachmentNg/502df5c2-0338-4b1a-adfa-7af87c3bfdd4>

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