

ENFORCER GOLD CORP

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TSX-V: VEIN | FSE: N071

ENFORCER GOLD REPORTS 104.68 GPT AU OVER 2.0 M FROM CHANNEL SAMPLING OF NO. 2 VEIN AT THE MONTALEMBERT GOLD PROJECT

Toronto, Ontario – Enforcer Gold Corp (“Enforcer” or the “Company”) (TSX-V: VEIN; FSE: N071) is pleased to report results from channel sampling on the Galena, No. 2 and No. 3 veins at the Montalembert Gold Project.

The Galena and No. 2 veins are parallel, north-south striking and steeply east-dipping shear zones separated by ~80 m. The No. 3 Vein is located ~175 m south and along strike of the No. 2 Vein. The shear zones vary in width and cut variably chloritized, carbonatized and silicified basalt. They host quartz veins/stringers and trace to 5% pyrite, pyrrhotite, trace chalcopryrite and galena and fine to coarse free gold. Enforcer has been systematically exposing and channel sampling along the strike extensions of the veins and peripheral to the veins.

Of a total 116 sawn channels in the Galena-No.2-No.3 vein area, 27 were infill samples along the Galena Vein, 4 were cut over the trace of the vein in the Galena North extension, 27 were cut over the No. 2 North extension, 8 were cut over the No. 2 South extension and 13 were cut over multiple veins at the No. 3 Vein exposure. On the Galena North exposure, the trace of the vein was lost into deep overburden, hence channel sampling in this area was largely peripheral to the trace of the structure. Significant results from the sampling are presented in Table 1. Plan maps showing sample locations and assay highlights are available on the [Montalembert Map Gallery](#).

Based on Enforcer’s preliminary interpretation, gold emplacement at Montalembert is related to late-stage extensional quartz veining that is typically at high angles to the main structures. The Company has engaged a structural expert with SRK Consulting to perform a structural analysis of the vein systems to better determine the nature and controls to gold mineralization. The field study commenced on September 11, 2017. Enforcer anticipates that this study will aid in the targeting of high-grade gold shoots along the vein systems.

As previously noted, the grade and continuity of veining and mineralization in shear-hosted gold deposits in the Abitibi can be highly erratic. The nuggety nature of the gold distribution will remain a challenge and potentially impact sampling results. Enforcer continues to focus on the mineralized structures with the realization that analytical results will be highly variable. The extension of the structures and the presence of high-grade mineralization is the most important factor in the Company’s early evaluation of the vein systems.

As announced on August 30, 2017, Enforcer resumed diamond drilling despite a continued backlog of

assays at the lab. The situation has yet to change as the Company awaits complete results for the first 10 holes drilled.

President & CEO, Steve Roebuck, comments:

“We continue to be encouraged by the continuity of the shear zones outside of the historical exposure limits and to find high-grade zones of gold mineralization along the length of both veins. We expect that the SRK study will greatly enhance our understanding of the vein systems and focus our exploration moving forward.”

Table 1. 2017 Channel Sampling – Significant Results

Channel ID	Vein	UTM E	UTM N	Width (m)	Au Au (g/t)
MCH223505	No. 2 North	426657.19	5513783.49	2.0	2.46
MCH223511	No. 2 North	426657.27	5513782.05	1.8	3.92
MCH223516	No. 2 North	426658.01	5513779.80	1.0	0.51
MCH223523	No. 2 North	426657.02	5513774.17	2.1	0.77
MCH223539	No. 2 North	426656.21	5513770.19	1.0	13.50
MCH223576	No. 2 North	426655.61	5513778.66	1.0	105.00
MCH223606	Galena	426611.42	5513526.91	1.0	0.75
MCH225503	Galena	426613.92	5513566.15	1.0	1.16
MCH225509	Galena	426597.07	5513623.50	1.0	0.69
MCH225511	Galena	426595.32	5513631.35	1.0	2.36
MCH225513	Galena	426596.14	5513641.70	1.0	0.63
MCH225516	Galena	426596.01	5513651.64	2.0	2.41
MCH225522	Galena	426594.00	5513662.22	1.0	0.84
MCH225535	Galena	426591.52	5513681.45	2.0	0.70
MCH225544	Galena	426588.25	5513676.53	1.0	5.09
MCH225702	No. 2 North	426654.84	5513792.84	1.0	3,310.00
MCH225703	No. 2 North	426651.49	5513806.44	1.0	1.93
MCH225773	Galena North	426576.68	5513749.10	1.0	2.77
MCH225851	No. 2 South	426696.60	5513615.20	1.1	0.91
MCH225867	No. 2 North	426662.72	5513777.42	0.8	0.67
MCH225874	No. 2 North	426659.50	5513776.13	1.0	0.67
MCH225881	No. 2 North	426655.72	5513770.22	1.0	0.73
MCH225889	No. 3	426690.38	5513477.96	1.2	0.98
MCH225904	No. 3	426692.86	5513470.41	1.1	1.87
MCH225909	No. 3	426694.92	5513468.20	0.9	3.45
MCH225935	No. 3	426703.22	5513458.82	1.0	0.54
MCH225996	No. 2 North	426656.85	5513785.77	2.0	104.68

Qualified Person & QAQC

Independent geological engineer, Mr. Donald Théberge, MBA, PEng, is a qualified person as defined by National Instrument 43-101 and has reviewed and approved the content of this news release.

Channel samples were collected from bedrock exposures utilizing a diamond-blade power saw. Channel samples are typically cut 2" wide and 2" deep and are cut perpendicular to the strike of the quartz-bearing structures. True width is estimated to be 90-100% of cut width. Sample preparation, fire assays (gravimetric finish) and metallic sieve assays were performed by Activation Laboratories Ltd. of Ancaster, Ontario, an ISO/IEC 17025 (CAN-P-1579) accredited testing laboratory. Details of the

analytical procedure and Enforcer's Quality Assurance/Quality Control ("QAQC") program are available on the Enforcer website at: [Montalembert QAQC](#).

About Enforcer Gold Corp

Enforcer Gold Corp is earning a 100% interest in the Montalembert Gold Project from Globex Mining Enterprises Inc. (TSX: GMX, FSE: GIMN, OTCQX: GLBXF). The 7,300-hectare property is located 125 km west of Chibougamau in Quebec's prolific Abitibi greenstone belt. The property lies 5 km from a paved highway and hydro-electric power and has easy access to skilled labour, fuel, accommodation and other industry-related services, allowing for relatively low exploration costs. Enforcer has committed over \$2.2M to fund its 2017 exploration program that is expected to run uninterrupted through late fall 2017.

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