

Brigadier Commences Diamond Drilling Program at Gold-Silver Picachos Property, With First Phase Focusing on Past Producing San Agustín High Grade Mine

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Vancouver, British Columbia – September 28, 2020 – Brigadier Gold Limited (the “**Company**” or “**Brigadier**”) (TSXV: BRG, FSE: B7LM) is pleased to announce the first ever diamond drill program is underway at the Company’s recently acquired 3,954 hectare Picachos Gold-Silver Property (“**Picachos**”), centered over the historic “Viva Zapata” National Mineral Reserve, Sinaloa, Mexico. The drill program is planned for a minimum 5000 metres (m) in approximately 40 holes targeting four high-grade gold-silver veins.

Drill Targets:

- San Agustín mine: underground channel sampling by prior operator returned average grade of 81.22 grams per ton (g/t) gold (Au) and 73.36 g/t silver (Ag) across 1.2 m (Thunderbird Projects news release dated 18 June 1997). Values of 185 g/t Au were cut across the bottom of a production shaft (sample HBM-73175).
- Mochomos vein: historic rock chip-channel sample 26409 yielded a result of 18.5 g/t Au and 570 g/t Ag across approximately 0.5 m.
- Los Tejones vein with values of 28.6 g/t Au, and 114 g/t Ag across approximately a meter (historic rock chip-channel sample 17873).
- Fermin vein with values of 268 ppm Ag and 0.3 g/t Au across 1 m.

Ranjeet Sundher, CEO, remarks “Brigadier’s multi-talented team has raised \$4.2 million and advanced the Picachos property from acquisition to drilling in a relatively short period of time and we look forward to keeping our shareholders updated as drill assay results are received. We are fortunate that Brigadier’s core leadership now includes Michelle Robinson who together with her team, residing in Sinaloa, are intimately familiar with Picachos, the local community, and how to shape a sustainable and beneficial presence in the region.”

The Company’s focus is proving the depth, strike length and continuity of the high-grade gold-silver veins and understanding the source of the vein hosted mineralization and its potential relationship to copper porphyry mineralization identified on the property. The center of the 2020 exploration campaign will be the past-producing San Agustín Mine which has exploited one of the ore chutes of the major east-northeasterly trending Cocolmecha Vein System (introduced in Company press-release dated 6 July 2020). In detail, the Cocolmecha Vein system is comprised of several sub-parallel veins over a 1.5 kilometre (km) wide zone marked in blue on the map, below. San Agustín is the best understood of these veins, mainly because it has been historically exposed underground by approximately 670 line-metres of tunnels, stopes and shafts. Geologically, it appears to be disrupted by the NW trending Genardo Fault. On the northeast side of the fault, the Tejones veins might correlate to San Agustín. Collectively, this first round of drilling is designed to test approximately 1 km of vein strike between the past-producing San Agustín Mine and the Tejones Prospects.

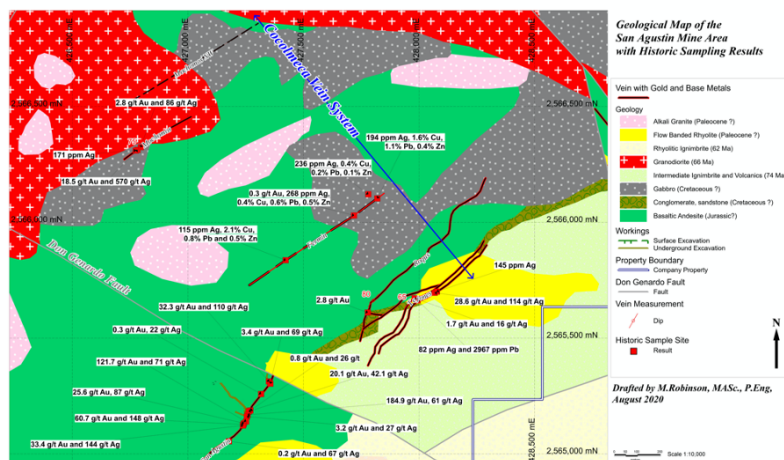


Figure 1. Map of the San Agustín Mine area. Results on the Map are tabulated below.

Table 1. Summary results of historic rock chip-channel samples. Samples marked * have only XRF scans of homogenized pulp.

Vein System	Historic Result	Width (m)	Sample(s)
Tejones	28.6 g/t Au and 114 g/t Ag	1	17873
Tejones	1.7 g/t Au and 16 g/t Ag	6	17874
Tejones	145 ppm Ag*	6	23255
Tejones	82 ppm Ag and 2967 ppm Pb*	4	25876
Tejones	2.8 g/t Au	3	27350
San Agustín	32.3 g/t Au and 110 g/t Ag	1.5	29883
San Agustín	3.4 g/t Au and 69 g/t Ag	2.5	MX259
San Agustín	0.3 g/t Au, 22 g/t Ag	1	MX258
San Agustín	0.8 g/t Au and 26 g/t Ag	2	105024 and 105025
San Agustín	20.1 g/t Au, 42.1 g/t Ag	1.8	MX288
San Agustín	184.9 g/t Au, 61 g/t Ag	1.2	HBM73175
San Agustín	3.2 g/t Au and 27 g/t Ag	1.5	6354-55 and 6450
San Agustín	121.7 g/t Au and 71 g/t Ag	1.3	29887, 14-014
San Agustín	25.6 g/t Au, 87 g/t Ag	0.8	105023
San Agustín	60.7 g/t Au and 148 g/t Ag	0.8	105021
San Agustín	33.4 g/t Au and 144 g/t Ag	0.8	105022
San Agustín	0.2 g/t Au and 67 g/t Ag	1.5	24155

Vein System	Historic Result	Width (m)	Sample(s)
Fermin	115 ppm Ag, 2.1% Cu, 0.8% Pb and 0.5% Zn*	2	23251
Fermin	0.3 g/t Au, 268 ppm Ag, 0.4% Cu, 0.6% Pb, 0.5% Zn	1	32498
Fermin	236 ppm Ag, 0.4% Cu, 0.2% Pb, 0.1% Zn*	3	25789
Fermin	194 ppm Ag, 1.6% Cu, 1.1% Pb, 0.4% Zn*	4	23497 and 25788
Mochomos	2.8 g/t Au and 86 g/t Ag	2.1	27352, 19066, 19067
Mochomos	18.5 g/t Au and 570 g/t Ag	0.5	26409
Mochomos	171 ppm Ag*	1	23108

Phase 1 is anticipated to total 5170 m of PQ/HQ diamond drilling in 41 drill holes as well as approximately 3 line-kilometres of trenching across several historic sample sites to systematically sample the anomalies identified by the historic work and formalize the drill targets. Most holes are planned at San Agustín and Los Tejones, with a few at Mochomos and other prospects. The drill holes will range from 90 m to 300 m in length.

Picachos is comprised of four mining concessions covering an area of 3,954 hectares and is situated in the municipality of El Rosario, in the southeastern region of Sinaloa state, Mexico. Geographically, Picachos overlaps part of the western foothills of the Sierra Madre Occidental (SMO). Picachos can be accessed from Mazatlán by state highway and paved road to the town of Cacalotán, and then by country road into the Property. Total driving distance is approximately 111 road-kilometres over a period of four hours. Mine workings are accessed by approximately 20 kms of roads internal to the Property.

The Company has not undertaken any independent investigation of the historical information contained in this press release nor has it independently analyzed the results of the previous exploration work in order to verify the accuracy of the information. The Company believes that the historical results and other information contained in this press release are relevant to continuing exploration on the Property.

National Instrument 43-101 Disclosure

The technical content of this new release has been reviewed and approved by Ms. Michelle Robinson, MASc., P.Eng., and a Qualified Person as defined by National Instrument 43-101.

Historical underground and surface rock chip-channel samples were cut across oriented structures using a hammer and chisel. Approximately 5 kg of material was collected onto a drop-bag, then rolled and quartered. Approximately 2 kg of roughly homogenized rock chips were collected in a double-plastic bag with the numbered tag facing outwards between the bags. Sample HBM-73175 was collected from a homogenous pile of mine muck taken from the bottom of JJV Slot in the San Agustín mine at the 601 m elevation by a geologist working for Hudbay Minerals in 2013.

The samples were sent either to Acme's preparation laboratory in Guadalajara, Jalisco, or to SGS Laboratories in Durango. At either lab, the samples were crushed and split. A one kg split of each sample was pulverized to -200 mesh (R200-1000) For Acme, prepared pulps were sent to the North Vancouver lab for analysis using ICP-MS methods (code 1DX), whole-rock analyses (code 4A-4B) and fire assay methods using a gravimetric finish (code Group 6Gr). For SGS, the samples were analyzed in Durango using ICP methods for base metals and silver, and fire assays with either an AA or gravimetric finish. A few rocks marked * were analyzed using a Niton portable XRF analyzer to scan homogenized sample pulp. It is the QP's opinion that the geochemical results in Table 1 are reliable prospecting information.

About Brigadier Gold Limited

Brigadier was formed to leverage the next major bull market in the natural resource sector, particularly precious metals. Our mandate is to acquire undervalued and overlooked projects with demonstrable potential for advancement.

Led by a management team with decades of experience in mineral exploration and capital markets development, we are focused on advanced exploration opportunities in politically stable jurisdictions.

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