



Brigadier Gold Limited

Brigadier Intercepts 9.49 g/t Gold and 24 g/t Ag across 3 Metres at Picachos

Drilling and Surface Sampling Results Indicate Primary Vein System Contains Over 7 Kilometres of Robust Mineralization

Drill Assay Results from Other Previously Untested Prospective Zones Expected During January

Vancouver, British Columbia – January 19, 2021 – Brigadier Gold Limited (the “**Company**” or “**Brigadier**”) (TSXV: BRG|FSE: B7LM|USA: BGADF) is pleased to provide additional diamond drill and surface sampling results from ongoing phase one exploration at its Picachos gold-silver project, Sinaloa Mexico (the “**Picachos Project**” or the “**Property**”). Brigadier has completed 3085 metres of diamond drilling in 28 holes on the Picachos Project. Assays are now available for 20 holes (Table 1), and samples from the remaining holes are in-progress at SGS Laboratory in Durango.

Drilling highlights include:

- 9.49 g/t Au and 24 g/t Ag across 3 m (88 to 91 m) in DH-BRG-008
- 6.24 g/t Au and 79 g/t Ag across 3 m (122.5 to 125.5 m) in DH-BRG-009
- 7.03 g/t Au and 110 g/t Ag across 3.5 m (137.5 to 141 m) in DH-BRG-012
- 6.75 g/t Au and 44 g/t Ag across 2.5 m (108.5 to 111 m) in DH-BRG-014

Geologist and Qualified Person Michelle Robinson comments “I am really pleased with our results so far from San Agustín. The structure is persistent and strongly mineralized. Although our sampling with a diamond drill is not perfect due to the challenging sub-surface conditions, it definitely indicates a robust gold-bearing vein of substantial width and strike length of over seven kilometers. I look forward to expanding the depth and strike length in 2021, as well as continuing the exploration of the rest of the CVS (Colomeca Vein System), particularly in the central Cocolmecca area where a swarm of northwesterly trending veins intersects the east-north-easterly trending Cocolmecca Vein System.”

Ranjeet Sundher, President and CEO, also comments “We are impressed with the speed in which Michelle and her team is de-risking the Picachos Project and increasingly demonstrating its regional scale potential. With just a small portion of the asset explored to date, I’m looking forward to keeping shareholders abreast as we aggressively move forward to further define the Colomecca Vein System while also commencing examination of the large copper-molybdenum porphyry target located on the northern part of the Property.”

Of the 28 holes drilled to date, fourteen (1704.28 metres) were drilled to test the San Agustín Vein, 10 holes (1029 metres) tested surface exploration targets defined by trenching, 2 holes (168.5 metres) tested under the historic San Antón Mine and one hole tested under the historic La Gloria Mine. San Agustín and San Antón represent two gold-rich, polymetallic mineral chutes about 2.5 kilometres apart on Brigadier’s regional-scale Cocolmecca Vein System (CVS), and La Gloria historically produced gold from a northwesterly trending vein roughly orthogonal to the CVS. The CVS has been defined at varying levels of certainty along the east-northeasterly trending diagonal of the Picachos Project for more than seven kilometres. Six surface rock chip-channel results that help define the location of the CVS include:

1. 4.89 g/t Au and 67 g/t Ag across 5 metres (trench BRG-104705) from San Agustín (PR dated 24 November 2020)
2. 1.85 g/t Au and 4 g/t Ag across 10 metres (trench BRG-120920) at Los Tejones prospect pits, centered 1 kilometre northeast of San Agustín
3. 347 g/t Ag, 0.1 g/t Au and 5.2% Cu across 1.0 metres (historic trench MTA-15953) at Guayabo, 2.4 kilometres northeast of San Agustín
4. 44.09 g/t Au and 47 g/t Ag across 0.8 metres (historic trench MTA-19856) at San Antón, 2.5 kilometres northeast of San Agustín
5. 5.25 g/t Au and 74 g/t Ag across 1.2 metres (trench BRG-27012) from the road to La Botica, 3.7 kilometres from San Agustín
6. 1.9 g/t Au and 98 g/t Ag across 1.6 metres (trench BRG-25220) from El Pino, 5.8 kilometres northeast of San Agustín (PR dated 14 September 2020)

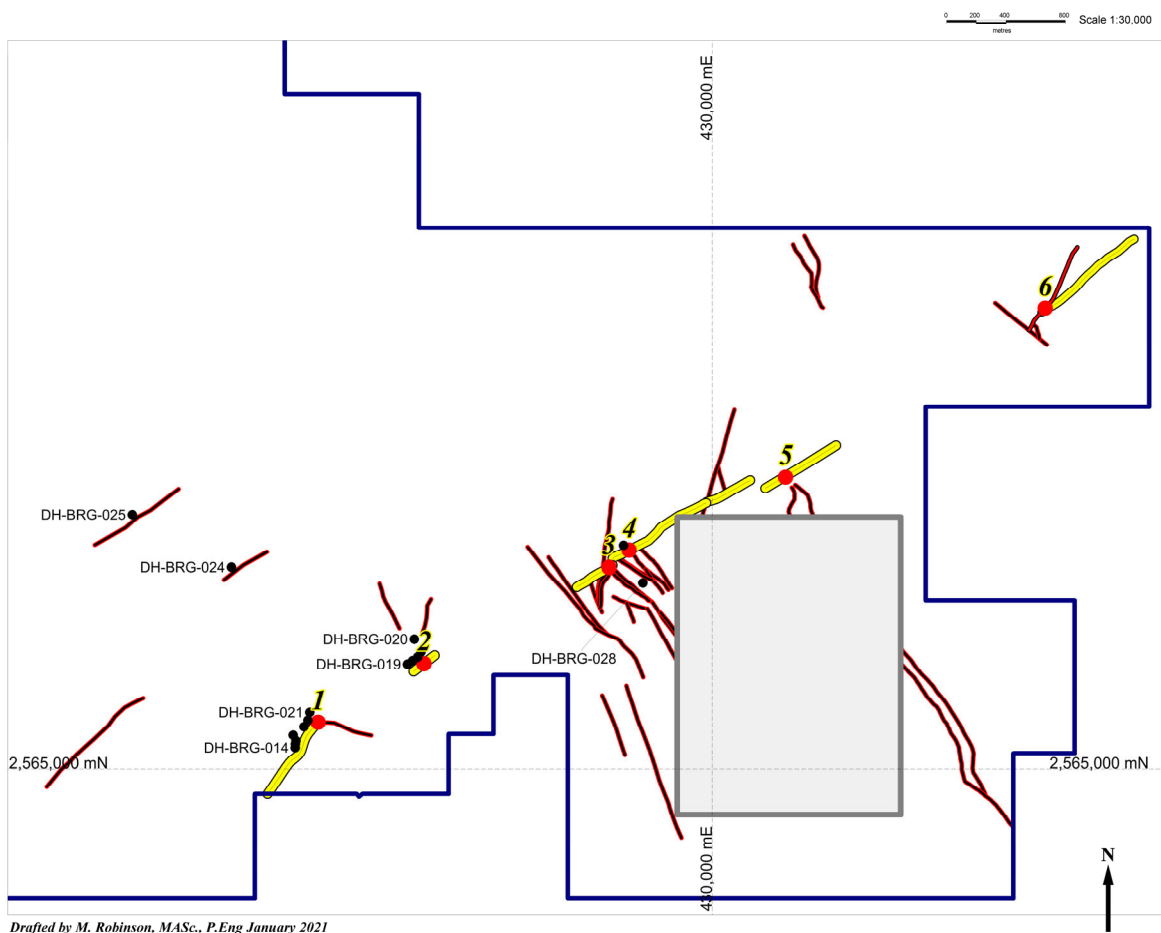


Figure 1. Overview map of surface results 1 to 6 (above) on the surface trace of the CVS, highlighted in yellow. Locations of 2020 diamond drill sites are marked in black circles labeled DH. Holes 26 and 27 are below trench site 4 (MTA-19856). The Picachos Project boundary is in navy blue. The internal concession that is held by a subsidiary of Fresnillo PLC is marked in grey. The yellow CVS dips northwesterly, into the center of the Property.

During the Fall of 2020, the Company primarily explored the down-dip potential of the southwestern most segment of the CVS that was historically exploited by Minas de Picacho from San Agustín Adit Level 646 in the 1990's. Three fences of holes were drilled up to 130 metres north of this adit, and three fences were drilled up to 90 metres south of Level 646. Overall, a strike length of about 210 metres was tested. Most mineral intercepts were located between 650 and 550 metres elevation. The deepest test was in DH-BRG-007 at 530 m elevation or 200 metres below topography.

Geologically, the mineralization is located at the faulted and sheared contact between metamorphosed, thickly laminated, sulfide-rich argillite of deep marine origin and porphyritic intermediate continental volcanic rocks correlated to the Tarahumara Formation. Fault damage on this regional-scale geological terrane boundary is profound with shearing and quartz veining evident at several locations in the hanging wall to the San Agustín Vein. On Figure 3, a preliminary interpretation of what this veining might look like is shown in the rose color in the Picachos Project fault block. Some results from quartz veins and veinlets in the hanging wall to the San Agustín Vein are:

- 2.71 g/t Au and 24 g/t Ag across 2 m (54 to 56 m) in DH-BRG-003
- 0.6 g/t Au and 34 g/t Ag across 2 m (52 to 54 m) in DH-BRG-005
- 0.73 g/t Au and 27 g/t Ag across 4 m (51 to 55 m) in DH-BRG-014

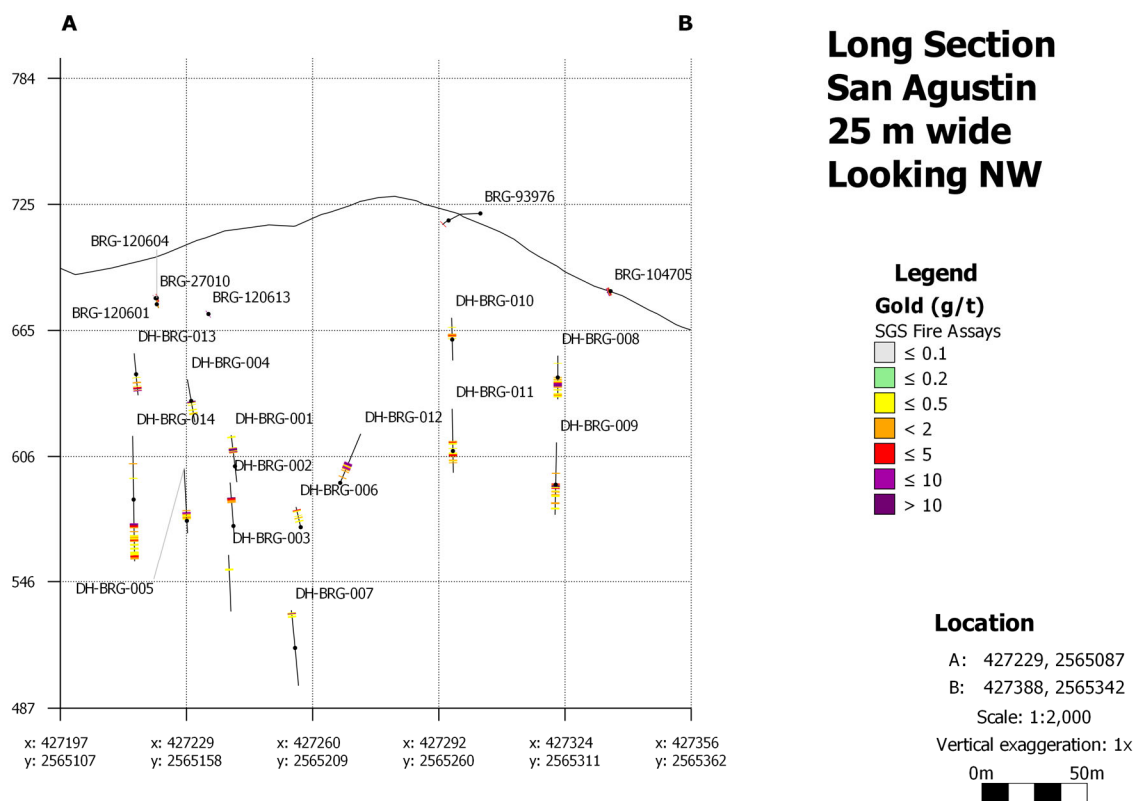


Figure 2. Long section of the San Agustín Vein, looking west northwesterly, showing principal results from diamond drilling, underground and surface sampling completed by the Company in the fall of 2020. This section displays data from 12.5 meters in front of and behind the plane of the page.

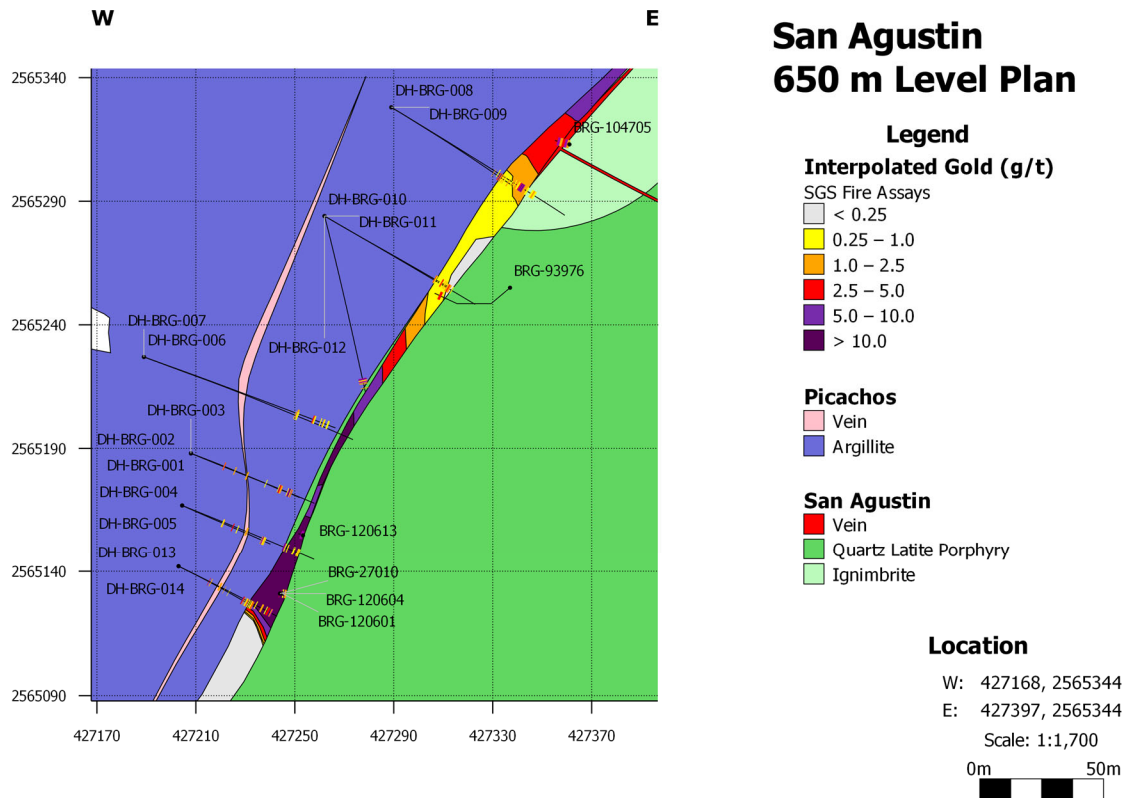


Figure 3. Level Plan of the San Agustín Vein. All 14 diamond drill holes intercepted gold-rich polymetallic mineralization at the faulted contact between metamorphic argillite of submarine origin (blue) and altered continental volcanic rocks correlated to the Tarahumara Formation (greens). In the hanging wall (Picachos Project fault block), there are several quartz veins and veinlets hosted in the argillite. In rose, a possible interpretation for some of the hanging wall intercepts is shown.

At Los Tejones, encouraging results of 1.85 g/t Au were cut across 10 meters in a surface trench (BRG-120920). About 50 meters to the northeast, a second trench cut 1 meter of 428 g/t Ag (BRG-119913). Rock discovered by both trenches was deeply weathered and structures controlling the mineralization were mostly not obvious. Drill testing under these anomalies returned anomalous base metals but subdued precious metals (DH-BRG-015 to 20). Geologically, disseminated and stockwork mineralization occurs at the faulted contact between magnetic andesitic volcanics that might be Jurassic in age, and intermediate volcanic rocks correlated to the Tarahumara Formation.

Results from other surface trenches include:

- 2.09 g/t Au and 170 g/t Ag across 1.2 m from the Casimiro Vein (BRG-27024)
- 8.84 g/t Au, 36 g/t Ag and 1.6% Pb across 2 m from El Roque Vein (BRG-120828)
- 5.25 g/t Au, 74 g/t Ag and 1.7% Cu across 1.2 m from La Cocolmeca Vein (BRG-27012)

Table 1. List of results from drill holes and trenches completed by the Company in the fall of 2020.

	From (m)	To (m)	Core or Trench Width (m)	Estimated True Width (m)	Gold (g/t)	Silver (g/t)	Copper (ppm)	Lead (ppm)	Zinc (ppm)	Area
<u>Drill Hole</u>										
DH-BRG-001	43	44	1	unk	0.61	25	166	387	598	
DH-BRG-001	75	82	7	5.2	7.45	51	321	1896	3373	San Agustín
including	75.5	78	2.5	1.9	20.58	68	648	4682	7853	
including	76	77	1	0.8	45.63	82	1436	9866	16800	
DH-BRG-002	46	47	1	unk	1.33	22	112	212	572	
DH-BRG-002	93	97.5	4.5	3.4	2.89	50	288	1350	1274	San Agustín
including	93	95	2	1.5	6.12	52	363	1977	1133	
DH-BRG-003	54	56	2	unk	2.71	24	162	589	875	
DH-BRG-003	66	68	2	unk	0.16	27	158	469	1176	
DH-BRG-003	78.5	79	0.5	unk	0.19	20	290	753	495	
DH-BRG-003	123	125.5	2.5	1.5	0.24	24	181	858	741	San Agustín
DH-BRG-004	40	41	1	unk	0.80	24	126	440	1753	
DH-BRG-004	63	74.5	11.5	9	1.04	44	182	720	1576	San Agustín
including	63.5	64.5	1	0.8	9.63	89	405	1567	3770	
DH-BRG-005	52	54	2	unk	0.60	34	269	605	2492	
DH-BRG-005	65	66	1	unk	4.87	17	145	364	572	
DH-BRG-005	102.5	107.5	5	4	1.95	52	374	1543	2109	San Agustín
including	103.5	104.5	1	0.8	7.67	69	1141	4474	5718	
DH-BRG-006	93	94	1	unk	0.75	56	188	268	293	
DH-BRG-006	102.5	112	9.5	7.3	0.48	19	315	835	1891	San Agustín
including	102.5	103	0.5	0.4	4.87	11	534	3415	2755	
DH-BRG-007	137.5	140.5	3	1.6	1.40	20	532	1755	2987	San Agustín
including	138	138.5	0.5	0.3	7.58	22	184	837	1059	
DH-BRG-008	84	99	15	11	2.94	16	246	809	1650	San Agustín
including	88	91	3	2.2	9.49	24	535	1684	3199	

	From (m)	To (m)	Core or Trench Width (m)	Estimated True Width (m)	Gold (g/t)	Silver (g/t)	Copper (ppm)	Lead (ppm)	Zinc (ppm)	Area
DH-BRG-009	122.5	137	14.5	5	1.55	18	1306	2260	2531	San Agustín
including	122.5	125.5	3	1.1	6.24	79	5863	9534	9428	
DH-BRG-010	81.5	86	4.5	3.3	1.20	14	340	1124	1825	San Agustín
including	82	84.5	2.5	1.9	1.99	17	433	1295	2732	
DH-BRG-011	120.5	133.5	13	7	0.59	15	298	1096	1895	San Agustín
including	121	122	1	0.6	1.83	33	777	2732	5903	
including	128.5	130	1.5	0.9	2.22	17	583	1805	3279	
DH-BRG-012	137.5	146	8.5	6	3.05	52	1464	10071	18529	San Agustín
including	137.5	141	3.5	3.1	7.03	110	3263	22352	42177	
DH-BRG-013	26	27	1	unk	0.71	22	103	146	581	
DH-BRG-013	53	60	7	4.9	1.93	36	140	424	973	San Agustín
including	57	60	3	2.1	6.07	85	352	1140	2618	
DH-BRG-014	51	55	4	unk	0.73	27	82	341	1398	
DH-BRG-014	77.5	78	0.5	unk	1.34	5	102	44	104	
DH-BRG-014	85	85.5	0.5	unk	0.44	22	129	360	1031	
DH-BRG-014	108.5	128	19.5	11.5	1.35	26	203	577	1226	San Agustín
including	108.5	111	2.5	2.1	6.75	44	265	1184	2923	
DH-BRG-015	79	80.5	1.5	unk	0.09	12	1217	6221	5359	Los Tejones
DH-BRG-016	121	122	1	unk	0.01	5	299	2593	3977	Los Tejones
DH-BRG-017	110	120	10	unk	0.33	1	48	386	849	Los Tejones
DH-BRG-018	88	89	1	unk	0.42	1	61	1026	1077	Los Tejones
DH-BRG-019	39	45	6	unk	0.34	1	29	24	61	Los Tejones
DH-BRG-020	55	73	18	unk	0.01	1	40	853	1266	Los Tejones
<u>Trench</u>										
BRG-93958	3	10	7	7	0.39	53	167	608	963	San Agustín Surface

	From (m)	To (m)	Core or Trench Width (m)	Estimated True Width (m)	Gold (g/t)	Silver (g/t)	Copper (ppm)	Lead (ppm)	Zinc (ppm)	Area
BRG-120604	0	1.5	1.5	1.5	7.53	113	306	1262	3005	San Agustín (Mojoner a 20 m depth)
including	0.7	0.9	0.2	0.2	39.37	125	744	3561	7509	
BRG-120601	0	1.55	1.55	1.55	15.49	109	546	2016	4906	San Agustín (Mojoner a 23 m depth)
including	0.5	0.85	0.35	0.35	66.36	99	1670	6744	11000	
BRG-27010	0	0.6	0.6	0.6	45.85	187	1608	11822	12465	San Agustín (Mojoner a 20 m depth)
including	0	0.1	0.1	0.1	2.82	536	5412	47700	32800	
including	0.1	0.6	0.5	0.5	54.46	117	847	4646	8398	
BRG-120613	0	2	2	2	4.11	39	284	1655	2733	San Agustín Carrito
including	0	1	1	1	8.02	63	446	3025	4680	
BRG-93976	31	32	1	1	3.21	184	134	1626	23800	San Agustín Surface
BRG-104705	0	5	5	5	4.89	67	1265	3926	6125	San Agustín Surface (Don Genardo Trench)
including	1	2	1	1	9.85	44	834	2392	5594	
BRG-119913	18	39	21	unk	0.09	36	323	401	877	Los Tejones
including	19	20	1	unk	0.12	428	116	843	895	
BRG-120920	31	65	34	unk	0.65	3	280	291	711	Los Tejones
including	37	47	10	unk	1.85	4	316	211	525	
including	43	44	1	unk	6.45	6	185	105	397	
BRG-120910	5	9	4	unk	0.90	10	927	569	1678	Los Tejones
BRG-120755	0	4.4	4.4	4.4	0.20	23	2534	5829	567	Los Tejones
BRG-119749	11	32	21	unk	0.02	1	101	183	516	Los Tejones

	From (m)	To (m)	Core or Trench Width (m)	Estimated True Width (m)	Gold (g/t)	Silver (g/t)	Copper (ppm)	Lead (ppm)	Zinc (ppm)	Area
BRG-119836	0	21	21	unk	0.08	4	788	1854	305	Los Tejones
including	0	6	6	unk	0.24	9	2011	6003	344	
BRG-122536	0	16	16	unk	1.10	6	227	2346	683	Roque
including	6	8	2	unk	8.84	36	897	16000	1479	
BRG-122536	319	341	22	unk	DL	1	83	486	947	
BRG-120796	0	6	6	3	0.47	33	1096	3651	1448	Casimiro
including	3	4	1	0.5	2.17	137	3751	17600	2031	
BRG-27024	0	1.2	1.2	1.2	2.09	170	6668	14300	3375	Casimiro
BRG-120841	0	12	12	unk	0.32	48	5294	190	259	Mochomos
including	9	11	2	unk	1.47	166	15000	434	427	
BRG-120828	0	4	4	4	1.20	4	780	2408	2006	Roque?
including	0	1	1	1	3.50	10	371	5806	506	
BRG-27012	1	2.2	1.2	1.2	5.25	74	17000	458	5983	La Cocolme ca
BRG-122694	192	274	82	unk	DL	8	183	210	148	
including	250	252	2	1.8	0.25	265	1978	7105	692	Casimiro
BRG-122871	0	133	133	unk	0.10	1	82	364	383	
including	6	8	2	unk	1.34	1	87.4	151	239	
including	36	38	2	unk	1.24	2	141	1858	359	Roque?
including	72	86	14	unk	0.28	1	114	912	846	

The Picachos Project land package was methodically assembled by Michelle Robinson (MASC., P.Eng., Geologist, 43-101 QP) over 10 years ago. Michelle is a respected industry veteran who has worked in Mexico for over 20-years with a number of major mining companies. She has authored over 20 technical reports and published several papers for the Society of Economic Geologists. Michelle and her team are executing on our 5,000-metre diamond drill program – the first ever on this project

The Picachos Project's location, situated 25 kilometres equidistant from two recent bonanza grade discoveries of Vizsla Resources and GR Silver and along the same mineralized trend, positions Picachos Project as a truly exciting opportunity for Brigadier and our shareholders.

The 3,954 hectare Picachos Project is centered over the historic "Viva Zapata" National Mineral Reserve, Sinaloa, Mexico. It overlaps two mineralized systems, a porphyry copper-molybdenum system hosted by a Paleocene granite-granodiorite intrusive complex, and a gold-silver vein complex comprised of both east-northeasterly trending veins (La Cocolme ca Vein System) and northwesterly trending veins (El Placer

System). Sericitic alteration related to the porphyry system has been mapped over the northwestern two-thirds of the Property. Quartz-biotite veinlets with chalcopyrite and bornite occur in the central part of this broad zone of sericitic alteration and imply the presence of a significant porphyry system at depth. La Colcomeca Vein system has been mapped from San Agustín Underground Gold Mine in the southwestern part of the Property to El Pino seven kilometres to the northeast. In the central part of the Property, the best exposure of the northwesterly trending system occurs between La Gloria Underground Gold Mine and the Urrea Gold Mines, located 630 metres southwest of La Gloria. In this area, other northwesterly trending veins between these veins include Paldodismo, Colorin, Salvador, Trompetas and Mangos. On the eastern part of the Property, Tatemales and La Botica define a four kilometre long trend. The growing inventory of priority drill targets underscore the untapped potential of this particular region of Sierra Madre Occidental epithermal belt.

Please visit our website to learn more about [Brigadier Gold](#).

National Instrument 43-101 Disclosure

The technical information in this press release has been reviewed by Michelle Robinson, MASC., P.Eng., a Qualified Person as defined by National Instrument 43-101 – *Standards of Disclosure for Mineral Projects* (“NI 43-101”). Core and sample handling procedures are documented in the Company’s press release dated October 21, 2020. Standard pulps, field duplicates, pulp duplicates and blanks are inserted into the sample stream. The samples were analyzed by SGS Laboratories in Durango using fire-assay methods for gold, and ICP methods with a 4-acid digestion for silver and base metals. SGS is an accredited laboratory. It is the QP’s opinion that the technical information disclosed in this press release is reliable.

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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