

VANCOUVER, BC/ TheNewswire / November 11, 2015 - [Barkerville Gold Mines Ltd.](#) (TSXV: BGM) (the "Company" or "BGM") is pleased to announce additional results from the ongoing Phase I drilling program on Barkerville Mountain at the Company's flagship Cariboo Gold Project (CGP). The results of these drillholes are presented in Table 1. A drillhole location plan map is available on the Company's website www.barkervillegold.com.

Drilling Highlights:

- -BGM-15-064: 27.93 g/t (0.81 oz/t) Au over 3.90 metres including 118.00 g/t (3.44 oz/t) Au over 0.80 metres
- BGM-15-070: 21.72 g/t (0.63 oz/t) Au over 3.75 metres including 38.98 g/t (1.14 oz/t) Au over 2.00 metres
- BGM-15-050: 10.54 g/t (0.31 oz/t) Au over 3.00 metres including 13.00 g/t (0.38 oz/t) Au over 1.50 metres
- BGM-15-071: 8.72 g/t (0.25 oz/t) Au over 3.60 metres including 25.72 g/t (0.75 oz/t) Au over 0.90 metres
- BGM-15-076: 16.20 g/t (0.47 oz/t) Au over 0.80 metres and 22.72 g/t (0.66 oz/t) Au over 0.80 metres

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Discussion of Results:

As per the Company's press release dated October 20, 2015, the current grid drilling program on the BCV is designed to systematically assess on aggressively spread out 50 metre hole spacings the BC structure with the aim of outlining the most economically viable portions of the known 1,400 metre vein strike length. Of particular interest are the numerous intersections of auriferous hangingwall veins (HWV), in the rocks overlying the BCV. BGM-15-064 intersected 27.93 g/t (0.81 oz/t) Au over 3.90 metres including 118.00 g/t (3.44 oz/t) Au over 0.80 metres at a vertical depth of 12 metres below surface and 75 metres above the BCV and BGM-15-050 intersected 10.54 g/t (0.31 oz/t) Au over 3.00 metres including 13.00 g/t (0.38 oz/t) Au over 1.50 metres at a vertical depth of 115 metres below surface. These high grade intersections are largely untested down dip and along strike and represent a second set of veining orthogonal to the BCV possibly analogous to the orientations that were historically mined at both Cow and Island Mountains.

"Although the primary focus of this current drilling phase is to outline the gold resources of the BCV, I am particularly encouraged by the quantity and also the gold tenor of the hangingwall veins that we are encountering in this first pass of drilling." says Tom Obradovich, President and CEO of BGM.

Qualified Persons

Exploration activities at the Cariboo Gold Project are jointly administered on site by the Company's Project Managers Maggie Layman, P.Geo. and Wanda Carter, P.Geo. As per National Instrument 43-101 Standards of Disclosure for Mineral Projects, Paul Geddes, P.Geo. Vice President Exploration, is the Qualified Person for the Company and has prepared, validated and approved the technical content of this news release. The Company strictly adheres to CIM Best Practices Guidelines in conducting, documenting, and reporting its exploration activities on the Cariboo Gold Project.

Quality Assurance - Quality Control

Once received from the drill and processed, all drill core samples are sawn in half, labelled and bagged. The remaining drill core is subsequently stored on site at the Company's secure facility in Wells, BC. Numbered security tags are applied to lab shipments for chain of custody requirements. The Company inserts quality control (QC) samples at regular intervals in the sample stream, including blanks and reference materials with all sample shipments to monitor laboratory performance. The QAQC program was designed and approved by Lynda Bloom, P.Geo. of Analytical Solutions Ltd., and is overseen by Paul Geddes, P.Geo, Vice President, Exploration.

Drill core samples are submitted to SGS Canada's analytical facility in Burnaby, B.C. for preparation and analysis. The SGS facility is accredited to the ISO/IEC 17025 standard for gold assays and all analytical methods include quality control materials at set frequencies with established data acceptance criteria. The entire sample is crushed and 1,000 grams is pulverized. Analysis for gold is by 50g fire assay fusion with atomic absorption (AAS) finish with a lower limit of 5ppb and upper limit of 10,000ppb. Samples with gold assays greater than 10,000ppb are re-analyzed using 50g fire assay with gravimetric finish, as well as 1,000g screen metallic fire assay. Samples are also analyzed using a 49 multi-elemental geochemical package by a 4-acid digestion, followed by Inductively Coupled Plasma Atomic Emission Spectroscopy (ICP-AES) and Inductively Coupled

Plasma Mass Spectroscopy (ICP-MS).

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About BGM

The company is focused on developing its extensive land package located in the historical Cariboo Mining District of central British Columbia. BGM's mineral tenures cover 1,164 square kilometres along a strike length of 60 kilometres which includes several past producing hard rock mines of the historic Barkerville Gold Mining Camp near the town of Wells, British Columbia. The QR Project, located approximately 110 kilometres by highway and all weather road from Wells was acquired by BGM in 2010 and boasts a fully permitted 900 tonne/day gold milling and tailings facility. Test mining of the Bonanza Ledge open pit was completed in March of this year with 91,489 tonnes of ore milled producing 25,464 ounces of gold. BGM has completed a number of drilling and exploration programs over the past 20 years and is currently compiling this data with all historical information in order to develop geologic models which will assist new management and provide the framework to continue to explore the Cariboo Gold Project. An extensive drill program is currently underway with the goal of delineating additional high grade gold mineralization.

Cautionary Statement on Forward -Looking Information

Neither the TSX Venture Exchange ("TSXV") nor its Regulation Services Provider (as that term is defined in the policies of the TSXV) accepts responsibility for the adequacy or accuracy of this release. No stock exchange, securities commission or other regulatory authority has approved or disapproved the information contained herein. This news release contains forward-looking information which is not comprised of historical facts. Forward-looking information involves risks, uncertainties and other factors that could cause actual events, results, performance, prospects and opportunities to differ materially from those expressed or implied by such forward-looking information. Forward looking information in this news release includes, but is not limited to, the Company's objectives, goals or future plans, statements regarding exploration results and exploration plans. Factors that could cause actual results to differ materially from such forward-looking information include, but are not limited to, capital and operating costs varying significantly from estimates, the preliminary nature of metallurgical test results, delays in obtaining or failures to obtain required governmental, environmental or other project approvals, uncertainties relating to the availability and costs of financing needed in the future, changes in equity markets, inflation, fluctuations in commodity prices, delays in the development of projects and the other risks involved in the mineral exploration and development industry, and those risks set out in the Company's public documents filed on SEDAR. Although the Company believes that the assumptions and factors used in preparing the forward-looking information in this news release are reasonable, undue reliance should not be placed on such information, which only applies as of the date of this news release, and no assurance can be given that such events will occur in the disclosed time frames or at all. The Company disclaims any intention or obligation to update or revise any forward-looking information, whether as a result of new information, future events or otherwise, other than as required by law.

Table 1: Length weighted gold composites for drillholes BGM-15-046 through BGM-15-077:

HOLE-ID	FROM (M)	TO (M)	CORE LENGTH (M)	AU (G/T)	AU (OZ/T)	AREA
BGM-15-046	55.50	58.50	3.00	2.54	0.07	HWV
BGM-15-046	116.00	117.50	1.50	2.14	0.06	HWV
BGM-15-046	120.50	122.00	1.50	1.86	0.05	HWV
BGM-15-046	178.00	181.00	3.00	1.16	0.03	BCV
BGM-15-047	NO SIGNIFICANT ASSAYS					
BGM-15-048	87.00	94.00	7.00	1.76	0.05	HWV
INCL	87.00	88.00	1.00	5.65	0.16	HWV

BGM-15-049	74.40	75.40	1.00	1.22	0.04	HWV
BGM-15-050	61.30	62.40	1.10	2.48	0.07	HWV
BGM-15-050	63.90	65.00	1.10	1.21	0.04	HWV
BGM-15-050	69.50	70.50	1.00	1.34	0.04	HWV
BGM-15-050	142.50	150.00	7.50	4.84	0.14	HWV
INCL	142.50	145.50	3.00	10.54	0.31	HWV
INCL	142.5	144.00	1.50	13.00	0.38	HWV
BGM-15-050	173.50	178.00	4.50	0.67	0.02	BCV
BGM-15-051	37.88	38.70	0.82	5.83	0.17	HWV
BGM-15-051	214.00	215.00	1.00	5.46	0.16	BCV
BGM-15-052	54.00	59.65	5.65	1.36	0.04	HWV
BGM-15-052	82.25	83.90	1.65	2.46	0.07	BCV
BGM-15-053	13.50	14.50	1.00	1.47	0.04	HWV
BGM-15-053	31.00	32.50	1.50	1.14	0.03	HWV
BGM-15-053	85.50	87.00	1.50	1.31	0.04	HWV
BGM-15-053	97.50	98.85	1.35	4.66	0.14	BCV
BGM-15-053	104.00	104.80	0.80	2.69	0.08	BCV
BGM-15-054	29.00	30.50	1.50	2.42	0.07	HWV
BGM-15-054	82.00	83.50	1.50	3.37	0.10	HWV
BGM-15-054	112.20	113.60	1.40	5.91	0.17	BCV
BGM-15-054	134.20	135.10	0.90	0.81	0.02	BCV
BGM-15-055	26.50	27.30	0.80	9.77	0.28	HWV
BGM-15-055	59.50	60.30	0.80	2.91	0.08	HWV
BGM-15-055	72.90	73.55	0.65	2.20	0.06	BCV
BGM-15-056	4.20	4.70	0.50	2.10	0.06	HWV
BGM-15-056	6.50	8.00	1.50	1.73	0.05	HWV
BGM-15-056	73.00	78.00	5.00	1.97	0.06	HWV
BGM-15-056	93.00	94.10	1.10	11.20	0.33	BCV
BGM-15-057	5.30	6.00	0.70	4.87	0.14	HWV
BGM-15-057	19.20	20.10	0.90	3.77	0.11	HWV
BGM-15-057	124.00	126.00	2.00	3.11	0.09	HWV
BGM-15-057	132.70	133.70	1.00	6.86	0.20	BCV
BGM-15-057	159.50	161.00	1.50	1.65	0.05	BCV

BGM-15-058	62.70	63.75	1.05	1.41	0.04	HWV
BGM-15-058	147.00	148.50	1.50	14.61	0.43	HWV
BGM-15-058	186.00	188.00	2.00	7.66	0.22	BCV
INCL	186.00	187.00	1.00	13.80	0.40	BCV
BGM-15-059	46.50	47.50	1.00	5.30	0.15	HWV
BGM-15-059	56.50	57.50	1.00	4.40	0.13	HWV
BGM-15-059	224.00	224.95	0.95	4.86	0.14	BCV
BGM-15-060	134.50	140.50	6.00	2.59	0.08	BL
BGM-15-061	132.55	134.34	1.79	1.94	0.06	BCV
BGM-15-062	166.50	169.40	2.90	1.24	0.04	BCV
BGM-15-063	3.00	4.70	1.70	2.67	0.08	HWV
BGM-15-063	92.50	93.00	0.50	4.34	0.13	HWV
BGM-15-063	100.50	102.00	1.50	6.48	0.19	BCV
BGM-15-064	12.40	16.30	3.90	27.93	0.81	HWV
INCL	12.40	13.20	0.80	118.00	3.44	HWV
AND	14.50	15.00	0.50	14.00	0.41	HWV
BGM-15-064	113.30	114.05	0.75	8.79	0.26	BCV
BGM-15-065	18.19	19.67	1.48	7.24	0.21	HWV
BGM-15-065	166.40	169.00	2.60	4.27	0.12	BCV
INCL	166.40	167.00	0.60	8.55	0.25	BCV
BGM-15-066	97.00	98.00	1.00	0.86	0.03	BCV
BGM-15-067	45.00	46.50	1.50	2.70	0.08	HWV
BGM-15-067	140.50	141.40	0.90	2.78	0.08	BCV
BGM-15-068	123.35	124.30	0.95	13.11	0.38	HWV
BGM-15-068	174.60	175.80	1.20	3.21	0.09	BCV
BGM-15-069	11.00	12.85	1.85	1.86	0.05	HWV
BGM-15-070	127.00	130.75	3.75	21.72	0.63	BCV
INCL	127.00	129.00	2.00	38.98	1.14	BCV
INCL	127.00	128.00	1.00	37.88	1.10	BCV
AND	128.00	129.00	1.00	40.08	1.17	BCV
BGM-15-071	22.90	23.40	0.50	13.50	0.39	HWV
BGM-15-071	25.00	25.50	0.50	15.73	0.46	HWV
BGM-15-071	160.00	163.60	3.60	8.72	0.25	BCV

INCL	160.00	160.90	0.90	25.72	0.75	BCV
BGM-15-071B	152.30	153.10	0.80	7.27	0.21	BCV
BGM-15-072	109.10	113.50	4.40	2.05	0.06	BCV
INCL	109.10	110.00	0.90	5.26	0.15	BCV
BGM-15-073	180.00	181.20	1.20	6.20	0.18	BCV
BGM-15-074	77.00	78.50	1.50	1.21	0.04	HWV
BGM-15-074	141.50	142.40	0.90	2.49	0.07	BCV
BGM-15-075	178.00	179.30	1.30	0.86	0.03	BCV
BGM-15-076	55.30	56.10	0.80	16.20	0.47	HWV
BGM-15-076	101.10	101.90	0.80	22.72	0.66	BCV
BGM-15-077	82.30	83.48	1.18	8.00	0.23	HWV
BGM-15-077	135.60	136.75	1.15	8.45	0.25	BCV

Notes:

Core lengths represent 70-90% true widths. Rock not recovered by drilling was assigned zero grade and not included in the composites. Top cuts have not been applied to high grade assays. Conversion factor: 1.0 oz/t = 34.2857 g/t. BCV - BC Vein; HWV - Hanging Wall Vein; FWV - Footwall Vein; BL - Bonanza Ledge Horizon.

Table 2: Drillhole Collar Orientations

HOLE-ID	AZIMUTH	DIP	HOLE-ID	AZIMUTH	DIP	HOLE-ID	AZIMUTH	DIP
BGM-15-046	222.0	-76.5	BGM-15-057	223.2	-77.2	BGM-15-068	222.1	-76.7
BGM-15-047	221.9	-44.2	BGM-15-058	209.0	-65.5	BGM-15-069	222.2	-44.3
BGM-15-046	222.2	-76.5	BGM-15-059	209.5	-77.4	BGM-15-070	221.7	-64.3
BGM-15-048	218.3	-66.5	BGM-15-060	222.4	-44.3	BGM-15-071	221.9	-75.1
BGM-15-049	221.9	-78.3	BGM-15-061	223.1	-64.9	BGM-15-071B	221.2	-72.7
BGM-15-050	214.1	-65.3	BGM-15-062	220.2	-77.2	BGM-15-072	217.7	-54.9
BGM-15-051	211.6	-77.2	BGM-15-063	226.4	-44.2	BGM-15-073	220.4	-76.2
BGM-15-052	223.9	-44.8	BGM-15-063A	230.0	-45.0	BGM-15-074	221.0	-65.4
BGM-15-053	220.2	-63.9	BGM-15-064	225.8	-64.3	BGM-15-075	217.5	-77.0
BGM-15-054	220.2	-73.1	BGM-15-065	229.1	-76.3	BGM-15-076	222.7	-44.6
BGM-15-055	225.1	-45.0	BGM-15-066	224.0	-46.5	BGM-15-077	222.4	-63.3
BGM-15-056	223.8	-65.2	BGM-15-067	222.3	-65.5			