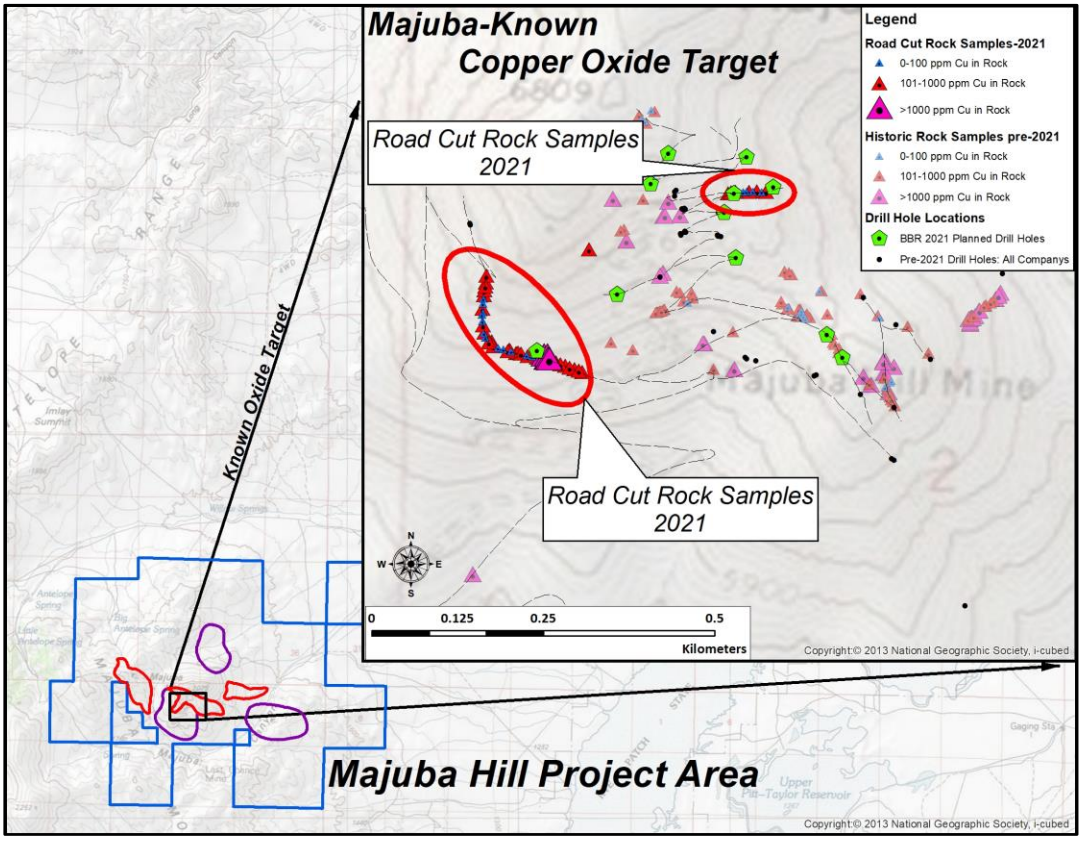
*Press Release November 5, 2021

Bam Bam Samples 0.89% Cu and 0.638 g/t Au at Majuba Copper Project

VANCOUVER, BC — November 5, 2021 — Bam Bam Resources Corp. (CSE: BBR / OTC: NPEZF / FSE: 4NPB) ("Bam Bam" or the "Company") has received results for 58 road cut-rock chip samples collected from the new drill road construction at the Majuba Hill Project in Pershing County Nevada. The results are very encouraging with six samples returning greater than 2000 ppm (0.2%) copper. All these samples occur within the western group of samples. Five samples along this road returned good gold assays with a high of 0.638 g/t Au (see table below).



The results are encouraging because they are consistent with the copper leaching/enrichment model that the Company is using to guide the drilling. Reverse circulation drilling is in-progress to expand and in-fill the Known-Copper Oxide mineralization. The rock chip zone is a 213 meter (700 ft) step-out from any

previously drilling in the Known-Copper Oxide Target Area. All previous drilling was directed northward.

David Greenway, President and CEO, commented: *"The significant step-out that these high-grade oxide copper samples show is very encouraging. I am particularly encouraged that we are starting to see better gold assays from the surface rock chip sampling."*

Sample*	Cu (ppm)	Ag (g/t)	Au (g/t)	Zn (ppm)	Pb (ppm)	Sn (ppm)	Mo (ppm)
MHR-1007	8,890	19.7	0.006	323	13	100	3
MHR-441	5,980	8	0.005	337	9	120	5
MHR-1012	4,030	7	<0.005	229	11	120	5
MHR-1013	3,790	5.2	0.01	360	11	140	4
MHR-442	3,010	10.2	0.023	311	12	140	4
MHR-1014	2,880	3	<0.005	413	6	70	3
MHR-1046	631	2.5	0.005	914	26	90	2
MHR-1015	569	1.8	<0.005	776	14	150	6
MHR-1027	532	3.1	0.638	386	63	130	22
MHR-1008	515	2.6	0.011	120	21	140	51
MHR-1043	483	2.7	0.014	567	15	90	4
MHR-1016	459	2.3	<0.005	849	10	100	6
MHR-436	421	2.8	0.456	281	50	130	12
MHR-1047	403	3.4	0.005	768	13	110	2
MHR-439	391	0.5	0.008	1,280	41	30	28
MHR-1026	366	1.8	0.211	415	65	80	9
MHR-1040	257	0.9	0.005	626	14	60	8
MHR-1032	222	1.5	0.038	683	81	30	19
MHR-1010	209	1.6	0.01	261	9	100	13
MHR-1018	207	1.1	<0.005	287	11	50	3
MHR-1044	202	1.9	0.008	668	6	100	3
MHR-440	196	4.2	0.007	2,190	48	20	100
MHR-1020	177	1.4	0.008	258	19	140	7
MHR-1017	176	3.5	<0.005	198	7	70	3
MHR-1033	173	<0.5	<0.005	1,110	23	20	10
MHR-1058	171	1	0.006	70	6	90	7
MHR-1022	169	0.7	<0.005	1,185	25	70	1
MHR-1019	166	0.9	<0.005	359	17	30	3
MHR-1045	165	1.2	0.006	813	3	80	1
MHR-1011	161	3.4	0.008	169	7	150	7
MHR-1036	157	1.5	0.007	1,380	19	20	29
MHR-438	153	1.8	0.292	192	38	80	7
MHR-1021	151	1.3	<0.005	248	17	130	7

Sample*	Cu (ppm)	Ag (g/t)	Au (g/t)	Zn (ppm)	Pb (ppm)	Sn (ppm)	Mo (ppm)
MHR-437	150	1.3	0.099	487	54	70	5
MHR-1024	146	1.2	0.02	269	39	40	4
MHR-1050	137	0.6	0.005	97	2	120	11
MHR-1052	133	0.7	<0.005	141	1	100	6
MHR-1056	110	0.7	0.007	72	1	120	7
MHR-1057	110	1.1	<0.005	74	6	120	8
MHR-1029	107	1.4	0.192	242	42	70	6
MHR-1048	105	1.3	0.005	29	3	120	6
MHR-1034	100	0.6	0.006	1,155	24	20	14
MHR-1053	95	0.8	<0.005	128	2	110	6
MHR-1051	92	0.9	<0.005	112	1	110	6
MHR-1023	87	1.1	0.009	253	23	70	4
MHR-1028	87	0.9	0.017	332	33	60	4
MHR-1042	86	1.6	0.017	196	16	70	15
MHR-1054	86	1	0.008	198	3	130	5
MHR-1049	82	1.1	0.005	73	3	120	6
MHR-1055	82	2.6	0.01	53	2	110	16
MHR-1031	69	0.6	0.043	361	23	30	5
MHR-1030	67	1.1	0.013	302	33	40	4
MHR-1025	55	1	0.034	138	19	50	3
MHR-1035	55	0.5	0.006	2,400	15	20	7
MHR-1039	52	0.8	0.005	1,280	9	40	7
MHR-1037	40	0.6	0.012	780	32	40	13
MHR-1041	20	0.5	0.009	168	8	60	5
MHR-1038	18	0.5	0.006	1,165	11	40	12

***Results are ordered from high to low Cu values. Samples were collected as chip/channel samples on 5 to 10 foot intervals. Sample density is not sufficient to determine true width of mineralization.*

Quality Assurance/Quality Control ("QA/QC") Measures, Chain of Custody

The Company has implemented a QA/QC program using best industry practices at the Majuba Hill Project. The samples are transported from the BBR secure warehouse or directly from the project to the ALS Sample Prep Facility in Reno or Elko, Nevada. ALS then transports the prepared pulps to their analytical lab in Reno, Nevada or Vancouver, B.C. Soil and rock chip samples are transported by the company directly to Elko or Reno, Nevada.

Drill core samples are sawn in half lengthwise and one half is placed in labeled cloth sample bags. All samples are analyzed for copper, gold, silver, and 33 other elements. Gold is determined by ALS method Au-AA23 which is a fire assay with an AAS finish on a 30 gram split. Copper, silver and the remaining 31 elements are

determined by ALS method ME-ICP61 which is a four acid digestion and ICP-AES assay. Approximately 5% of the submitted samples are drill duplicates and copper-gold-porphyry commercial standard reference material pulps. The sample rejects and remaining pulps will be retrieved from ALS.

Marketing Agreement

Further, the Company renewed its agreement with TD Media, LLC, dba Life Water Media, to provide digital marketing services to the Company for a term of 14 days, commencing on November 4, 2021, in consideration of USD $150,000. Life Water Media will utilize its online programs to generate a greater following, increase investor awareness and attract new investors through many different online platforms and methods of engagement.

Qualified Person

The scientific and technical information contained in this news release has been reviewed by E.L. "Buster" Hunsaker III, CPG 8137, a non-independent consulting geologist who is a "Qualified Person" as such term is defined under *National Instrument 43-101 - Standards of Disclosure for Mineral Projects ("NI 43- 101")*.

About Bam Bam Resources Corp.

Bam Bam Resources Corp. (CSE: BBR / OTC: NPEZF / FSE: 4NPB) is engaged in the identification, review and acquisition of latter stage copper and copper/silver/gold assets. This is in direct response to the growing worldwide demand and lack of supply for precious metals fueled by the Green New Deal in the US and most other developed nations with similar programs aimed at addressing climate change. Such programs are heavily reliant on silver, gold and especially copper to produce Electric Vehicles and other renewable power sources, as well as building infrastructure to provide clean and affordable electricity.

The flagship project is the Majuba Hill copper, silver and gold District located 156 miles outside Reno, Nevada, USA. Management has been mandated to focus on safe, mining friendly jurisdictions where government regulations are supportive of mining operations.

On Behalf of the Board of Bam Bam Resources Corp.

"David Greenway"

David C. Greenway
President & CEO

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Forward-Looking Statements

This news release contains certain statements that may be deemed "forward-looking" statements. Forward looking statements are statements that are not historical facts and are generally, but not always, identified by the words "expects", "plans", "anticipates", "believes", "intends", "estimates", "projects", "potential" and similar expressions, or that events or conditions "will", "would", "may", "could" or "should" occur. Although Bam Bam Resources Corp. believes the expectations expressed in such forward-looking statements are based on reasonable assumptions, such statements are not guarantees of future performance and actual results may differ materially from those in forward looking statements. Forward looking statements are based on the beliefs, estimates and opinions of Bam Bam Resources Corp. management on the date the statements are made. Except as required by law, Bam Bam Resources Corp. undertakes no obligation to update these forward-looking statements in the event that management's beliefs, estimates or opinions, or other factors, should change.