

Homerun Resources Inc. Provides Update on Belmonte Silica District 2000m MRE Drilling Program

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Vancouver, June 5, 2024 - [Homerun Resources Inc.](#) (TSXV: HMR) (OTCQB: HMRFF) ("Homerun" or the "Company") is pleased to provide an update to the previously announced 2,000-meter auger drill program at the Belmonte high-purity silica deposit in Belmonte, Bahia, Brazil.

The program commenced on May 22nd, 2024, as scheduled. The contractor began drilling with one mechanical auger rig and one team and added a second team and mechanical auger rig on the 27th of May. The technical qualification of the drilling team and the quality of the equipment have been evaluated by Homerun's technical team, and they meet the Company's standard. All workers wear a full set of PPE's, the rigs are well maintained, and procedures are strictly followed.

Map of the auger drilling program to May 30 2024

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/4082/211782_c6b9206e845d9824_001full.jpg

Table 1: Eighteen auger drill holes completed until May 30th, 2024 for 172.77 m on the Belmonte silica project in Brazil. All holes are drilled at -90 degrees dip (vertical).

Hole_ID	X_WGS84	Y_WGS84	Z_Height (m)	End of Hole (m)
HMCB24001	459776	8241929	129	11.00
HMCB24002	459781	8241831	115	10.93
HMCB24003	459669	8241916	139	11.00
HMCB24004	459670	8241828	133	11.00
HMCB24005	459577	8241830	138	10.85
HMCB24006	459572	8241942	141	11.00
HMCB24007	459473	8241929	132	10.08
HMCB24008	459446	8241843	125	11.00
HMCB24009	459467	8241725	122	9.80
HMCB24010	459370	8241931	125	11.00
HMCB24011	459365	8241845	124	9.00
HMCB24012	459372	8241745	118	8.07
HMCB24013	459267	8241919	136	5.00
HMCB24014	459272	8241827	119	7.83
HMCB24015	459267	8241718	129	7.00
HMCB24016	459177	8241929	140	9.21
HMCB24017	459076	8241931	148	8.00
HMCB24020	459175	8241831	145	11.00

The auger drilling procedure involves the drilling team setting up the equipment using a base plate which is levelled to ensure vertical drilling. Sampling is completed on 1 m intervals, which includes a number of auger drill rod pulls to surface as the drill bit advances only 30 to 40 cm on each run. Care is taken to scoop out contaminated material from the top of the auger bit which is calculated by measuring the advance of the bit and comparing this to amount of material retained inside the bit. Subsequently excess is removed from the bit to ensure QAQC procedures are followed.

The samples are taken to the Homerun Camp in the nearby town of Santa Maria, where sample preparation for laboratory assays are completed. Such sample preparation involves the weighing of the complete sample, quartering of the sample in order to produce a laboratory representative sample of approximately 100 grams. On completion of quartering, samples are composited based upon lithology or similar colours in composites of up to 5 m intervals. Additional quartering is completed to provide approx. 50 g of sample for future reference which is placed in a small sample bag or chip tray.

Additional QAQC procedures involve the use of blanks, duplicates and Certified Reference Material, which is added to each sample batch that is sent to SGS Geosol laboratories at Minas Gerais.

Drilling team in action

To view an enhanced version of this graphic, please visit:

https://images.newsfilecorp.com/files/4082/211782_c6b9206e845d9824_002full.jpg

White silica sand from auger drilling

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Samples from auger drilling in Homerun warehouse in Santa Maria

To view an enhanced version of this graphic, please visit:

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All 18 holes completed to date have intercepted silica sand.

Ultimately, the Homerun Resources Geology team aims to use the information generated by this drilling program to issue a 43-101 compliant Mineral Resource Estimate.

The drilling program is part of Homerun's commitment under its partnership with Companhia Baiana de Pesquisa Mineral (CBPM), within the scope of the 40-year lease agreement between the parties.

"I was extremely pleased with what I saw at Belmonte. Drilling is a very technical activity, and if you do not have the right team mindset, it is very easy to get it wrong. Safety - our primary concern, always - is strictly observed, and everything is going well to the smallest details. This applies to our own geos and to the contractor, who work in perfect synergy.", says Armando Farhate, COO of Homerun.

Qualified Person

Nico Scholtz is a consulting geologist and has reviewed and approved the scientific and technical information in this news release. Mr. Scholtz is a registered Professional Natural Scientist with the South African Council for Natural Scientific Professions (Pr. Sci. Nat. No. 400299/07). Mr. Scholtz is the Company's "Qualified Person" as defined by NI 43-101.

About Homerun Resources (<https://homerunresources.com/>)

Homerun Resources is focused on the development of its business within the critical and energy materials sectors. With a steadfast commitment to operational excellence, sustainability, and building shareholder value, [Homerun Resources Inc.](#) is poised to make a lasting impact in these industries.

On behalf of the Board of Directors of
[Homerun Resources Inc.](#)

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