CKR Carbon Corporation

CKR Carbon Corporation
96 Avenue Rd. 1st Floor,
Toronto, Ontario
M5R 2H3

TSX-V:CKR

CKR CARBON ANNOUNCES RESULTS OF TESTWORK ON AUKAM SAMPLES

SAMPLES UPGRADED TO 96% CARBON GRAPHITE

December 14th, 2015, VANCOUVER, B.C. – CKR Carbon Corporation. ("CKR" or the "Company") (TSX-V: CKR) (CB8–FRANKFURT) (CBULF – USA) is pleased to announce the results of assays and test work on samples of vein material with varying amounts of country rock from the recent bulk sampling program at the Aukam project in Southern Namibia. The samples were sent to Lilof Enterprises ("Lilof"), (formerly Gecko Laboratories) of Swakopmund, Namibia for the assays and test work.

Assay Results

Results of assays from 84 unscreened samples ranging in weight from 3.12kg to 10.75kg show a range of 11.39% Cg (carbon as graphite) to 72.14% Cg with an average of 27.66% Cg. In addition, 21 of the 84 samples (25%) assayed more than 30% Cg.

Flake Size Distribution

Prior to flotation testing, flake size distributions were determined on three composite samples. The distribution is consistent between the three samples showing primarily medium to large flake (35.0 to 38.4%) and fine flake (39.7 to 42.0%) sizes. Results are given in the table below.

Description	Particle Size (um)	Test 1 %	Cumulative %	Test 2 %	Cumulative %	Test 3 %	Cumulative %
Large-Medium	+212	22.4	22.4	21.8	21.8	23.2	23.2
	+150	16.0	38.4	14.6	36.4	11.8	35
Small	+105	9.9	48.3	8.0	44.4	10.4	45.4
	+75	12.0	60.3	13.6	58.0	12.7	58.1
Fine	+45	15.1	75.4	16.0	74.0	14.6	72.7
	-45	24.6	100	26.0	100	27.3	100
	TOTAL	100		100		100	

Flotation results

A 129 kg sample of the Aukam material with a head grade of 29.65% Cg was upgraded by flotation and acid wash to a grade of 96.13% Cg. The concentrate was also low in sulphur, showing an average of 0.08% S. The rougher concentrate averaged 80.59% Cg and the cleaner concentrate averaged 89.58% Cg. Significant graphite reported to the rougher and cleaner tails which assayed 6.2% Cg and 8.95%Cg, respectively, indicating potential to further optimize the process.

The test samples were taken as part of a 25 tonne bulk sampling program at the Aukam project and were chosen to ensure they are representative of the material (See news release dated 8 October, 2015). All carbon analyses were performed by thermo-gravimetric assay at Lilof Enterprises Laboratory in Swakopmund. Check assays were performed on 17 samples for carbon and sulphur by an external laboratory (Bureau Veritas).The results of the check assays compared favourably to that obtained by Lilof Enterprises, with an average of 26.51% Cg for the Lilof assays compared to 26.91% Cg for Bureau Veritas.

The technical content of this news release was approved by Roger Moss, Ph.D., P.Geo a qualified person as defined by National Instrument 43-101.

About the Aukam Project

CKR has an option to acquire an initial 63% in the Aukam graphite project from Next Graphite. The project is located on 96,000 acres in southern Namibia close to the port city of Luderitz. The property hosts three underground adits which were mined periodically between 1940 and 1974 and produced a recorded total of 21,637 tons of high grade lump graphite. Five dumps from the historical mining occur on the property and 73 samples from the lower three dumps were assayed and averaged 42% Cg.

The high-quality, vein-type graphite is hosted within a shear zone in which underground mine workings show well-mineralized structures that are believed to continue down-dip. The surrounding area remains underexplored.

About CKR Carbon Corporation

CKR Carbon Corporation is focused on high quality natural graphite suitable for use in lithium-ion batteries and graphite foil. We only select projects requiring small capital and a short time to market. The company is listed on the TSX Venture Exchange under the symbol CKR and has 23.7 million shares outstanding.

For more information: visit the website at www.ckrcarbon.com or contact:
Roger Moss, Interim CEO, +1 416-704-8291 E-mail inquiries: info@ckrcarbon.com

For graphite product enquiries:
Arno Brand, Boswell Projects, +1 416-561-4095 abrand@boswellprojects.com

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