



NEWS RELEASE

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MANGANESE EXPLORATION COMMENCES ON BHK's NDJOLE LICENCE

April 6, 2015 – Vancouver, BC – BHK Mining Corp. (the “Company” or “BHK”) reports that exploration work has commenced on its 2,000 square kilometre Ndjole manganese/gold Licence (the “Licence”) in Gabon.

Preliminary Testing of Manganese Soil Anomalies using Auger Drill and Handheld XRF Analysis

The Company utilizes a rapid exploration method, using auger drills combined with a handheld XRF unit for accelerated follow-up and semi-quantitative geochemical analysis of the weathered rock material below manganese soil anomalies.

At the time of this report a total of 232 auger holes have been drilled and a total of 991 samples collected (See www.bhkminingcorp.com for location maps). Analysis with the handheld XRF is currently underway and a total of 534 samples including standards and duplicates have been analyzed to date. Handheld XRF is a method that is used to produce reliable manganese analyses. Pits have been excavated at the site of two of the stronger manganese auger results to expose the mineralization in three dimensions.

The auger drill program is designed to test the weathered rock (saprolite) below scree, ferricrete and laterite, which covers much of the target area. The auger drills are capable of drilling to a depth of approximately 10 metres under favourable conditions. The aim of the rapid auger drill program is to produce bedrock manganese targets for subsequent diamond drilling.

Table 5 shows selected results from handheld XRF analysis of the auger samples. These analyses are a useful indication of manganese mineralization at or near surface, but cannot be used to calculate grade and tonnage or be a proxy for diamond drill results.

TABLE 5. Best, selected manganese results from auger drilling hole NDAU0001 to NDAU0120 (>5% Mn). These results from the saprolite and mixed scree/soil are often an indication of high grade manganese mineralization below.

Hole	Sample No	From Metres	To Metres	Mn (%)
NDAU0001	15006	4.5	5.5	7.4
NDAU0001	15007	5.5	6.5	11.5
NDAU0003	15019	4	5	7.4
NDAU0003	15020	5	6	8.4
NDAU0025	15106	4	5	15.3
NDAU0025	15108	5	6	10.6
NDAU0016	15188	4	4.6	10.7
NDAU0017	15191	2	3	8.1
NDAU0018	15194	2	2.2	5.2
NDAU0022	15210	2	3	5.6
NDAU0040	15226	2	3	5.2
NDAU0049	15254	2	3	6.8
NDAU0049	15255	3	3.4	10.4
NDAU0056	15286	1	2	5.8
NDAU0068	15323	0	1	7.2
NDAU0068	15324	1	2	6.0
NDAU0072	15337	2	2.5	8.0
NDAU0088	15403	1	2	5.5
NDAU0088	15404	2	2.4	9.0
NDAU0089	15409	3	4	10.0
NDAU0089	15410	4	5	12.3
NDAU0089	15411	5	5.4	12.6
NDAU0089	15413	6	7	11.6
NDAU0089	15414	7	7.5	9.8
NDAU0090	15416	1	2	11.2
NDAU0090	15417	2	3	9.4
NDAU0090	15418	3	4	10.8
NDAU0090	15420	4	5	8.2
NDAU0091	15423	2	2.5	6.4
NDAU0092	15434	1	2	9.4
NDAU0092	15435	2	3	9.4
NDAU0092	15437	3	4	5.6
NDAU0093	15442	3	4	5.4
NDAU0094	15450	2	3.1	7.0
NDAU0097	15456	1	2	9.6
NDAU0098	15459	1	1.5	6.5
NDAU0102	15472	1	2	6.1
NDAU0108	15494	1	2	7.1
NDAU0109	15496	1	1.3	5.5
NDAU0110	15498	1	1.8	8.1

2015 Work Program on the Ndjole Licence

Progress was made during the first quarter of 2015 upgrading and refurbishing road access to the North East target. Construction of a field camp close to the North East target has commenced and will be completed in early April.

Current exploration work includes completion of the program on the North East target, with the Central East and South East targets to follow using the auger drill rigs. Field crews will subsequently excavate a series of pits over the best auger drill results at North East, Central East and South East. These pits will allow the collection of larger scale samples for mineralogy and metallurgy work on the manganese mineralisation. (See www.bhkminingcorp.com for location maps)

The BHK team has re-sampled existing diamond core over the North East target where previous analysis indicated over limit (>11% Mn). These re-sampled core sections have been submitted for ore grade analysis to obtain accurate manganese results.

A total of 3,070 soil samples, previously collected in the South and West areas, have been shipped to ALS Chemex, South Africa for ICP multi-element analysis. (See www.bhkminingcorp.com for location maps)

If warranted, and dependent on the results of the auger program, diamond drilling of the East targets will be undertaken during the second half of 2015.

Soil sampling of the southerly extensions of the North West and South East targets will be initiated once the dry season starts (July – October). (See www.bhkminingcorp.com for location maps)

Reprocessing and evaluation of the SpectrEM airborne geophysical data to target manganese horizons are underway using a specialist contractor.

About BHK MINING CORP.

BHK has recognized the opportunity for a well-managed and professionally operated junior explorer and miner in Gabon. Consequently, BHK has acquired the Ndjole Licence where a new discovery of high-grade, near-surface manganese mineralization has been made. Gabon is among the top five manganese producers in the world.

Qualified Person

All technical information in this press release has been reviewed, approved and prepared under the supervision of David Underwood, Vice President Exploration who is the Company's "Qualified Person" under the definitions set forth in the National Instrument 43-101 *Standards of Disclosure for Mineral Projects* of the Canadian Securities Administrators.

On behalf of the Board of Directors

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