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Trading Symbol:

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BKTPF – USA  
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Gaspe Bay Aluminous Clay/ Rare Earth Prospect Update

Brookemont Capital Inc. (“Brookemont”, "BKT" or the “Company”) (BKT—TSX.V)(BKTPF—USA) wishes to announce completion of 2012 exploration at its Gaspe Bay Aluminous Clay/Rare Earth Prospect. During 2012, a total of 1,071 soil (including 53 QA/QC duplicate samples were collected). Soil samples were analyzed in the field via portable x-ray fluorescence (XRF) instrument, and anomalous values were confirmed by whole rock XRF analysis at ALS Minerals, North Vancouver, BC.

The soil geochemical program defined five separate zones that returned anomalous Al<sub>2</sub>O<sub>3</sub> values based on portable XRF analysis. As a result, 36 samples were submitted for confirmation to ALS Minerals. Of the 36 samples submitted to ALS, 13 samples returned analyses of greater than 18% Al<sub>2</sub>O<sub>3</sub>; ranging from 18.02% and up to 19.08% Al<sub>2</sub>O<sub>3</sub>. Eleven of the 13 samples occur along a single survey line over a distance of 600 metres defining a single high-priority anomaly. Brookemont plans to mobilize exploration crews in 2013 to complete additional follow-up infill soil geochemical sampling, and conditions permitting, prospecting and geologic mapping to define the extent of the anomaly with the plan to drill once the highest priority targets are established.

Work on the Gaspe Bay Aluminous Clay/Rare Earth Prospect is supervised by Kristopher J. Raffle, P.Geo. (BC) Senior Geologist for APEX Geoscience Ltd. of Edmonton, AB, who is the qualified person for the project as defined by National Instrument 43-101. Mr. Raffle has reviewed the portion of the technical content of this news release as it relates to the Gaspe Bay Aluminous Clay/Rare Earth Prospect. To ensure accuracy of the results obtained, the portable XRF unit was calibrated using pulps analyzed by whole rock XRF at ALS Minerals, North Vancouver, BC. As part of a standard quality assurance/quality control program, 5% of all soil samples are collected in duplicate and all portable XRF analyses returning greater than 13% Al<sub>2</sub>O<sub>3</sub> were submitted to ALS Minerals for laboratory confirmation. A total of 36 soil samples returned portable XRF analyses of greater than 13% Al<sub>2</sub>O<sub>3</sub>. The results of the ALS analyses returned an average increase of 1.6% Al<sub>2</sub>O<sub>3</sub> compared to field measured values, indicating the portable XRF methods employed were both highly accurate and repeatable.

Brookemont currently has the following projects: (a) quartz mineral claims in the Yukon bordering Underworld, which was recently taken over by Kinross Gold Corporation and directly above the Coffee Discovery from Kaminak; (b) land in North Eastern Quebec prospective for REE's in close proximity to the Eldor REE prospect of Commerce Resources; (c) 63 square kilometres of land in Tanzania bordering Canaco Resources; and (d) approximately 16,500 contiguous acres prospective for aluminous clay/ rare earths in the Gaspe Bay Region of Quebec bordering Orbite Aluminae Inc.'s Grand-Vallée Deposit.

If you would like to be added to Brookemont's news distribution list, please send your email address to [info@brookemontcapital.com](mailto:info@brookemontcapital.com)

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