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NEWS RELEASE

**ABBASTAR HOLDINGS LTD. FILES NI 43-101 REPORT
ON THE DORAN URANIUM PROPERTY, QUEBEC**

May 2, 2007

TSX Venture Symbol: ABA.H

Abbastar Holdings Ltd. (the “Company”) is pleased to announce that it has filed on SEDAR (www.SEDAR.com) a Technical Report (the “Report”), titled “Technical Report and Recommendations The Doran Uranium Property, Aguanish, Lower North Shore, Quebec, Canada”. The Report has been prepared in accordance with the requirements of National Instrument 43-101, Standards of Disclosure for Mineral Projects and Form 43-101F1, Contents of the Technical Report, by Michel Proulx, M.Sc., P. Geo., and Michel Boily, Ph.D, P. Geo., independent consultants and Qualified Persons, as that term is defined in National Instrument 43-101.

The Report details the results of the 2006 exploration program that follows up on the work and recommendations of the 2005 summer fieldwork as commissioned by Entourage Mining Ltd. (OTCBB:ETGMF), a Vancouver based exploration stage company (“Entourage”). The 2006 program consisted of drilling on the Doran Showing, the construction of three grids (North-East, North, and Extension), reconnaissance geology, prospecting, ground-based radiometric surveys and outcrop channel sampling on these grids, as well as similar work on off-grid anomalies elsewhere on the property.

The Doran Property is located along Provincial Highway 138 in the Grenville geologic province of Quebec along the northern shore of the Gulf of St. Lawrence in the Costebelle Township. It lies in the central part of the North Shore district within NTS sheet 12L/08, 109 km east of Havre St-Pierre, and 18 km west of the town of Aguanish. The Precambrian rocks of the Doran Property belong to the Aguanish Metamorphic Complex composed of paragneiss, quartzites, granitic gneisses, augen granites, metagabbros and granitic pegmatites. The Doran Property was acquired with the aim of finding a Rössing-type, low-grade, large tonnage uranium deposit amenable to open pit mining, which could be developed at relatively low cost. The mineralization, probably uraninite and uranophane, is disseminated in centimeter to decameter thick granitic pegmatites some of which are hydrothermally altered.

The drilling program confirmed the existence at depth of uranium mineralization on the Doran Showing (Main Zone, North End Zone, Dyke Zone and Hot Spot Zone). Sixteen holes were drilled for a total of 1,196 meters. Six drill holes at sites #1 and #2 on the Doran Showing (Main Zone) returned significant uranium grades from four distinct pegmatitic bodies, but the values were not as high as those obtained from channel samples collected in 2005. Drill holes at Site #3 demonstrated that the Dyke Zone is an uraniferous structure in which mineralization is non-uniformly distributed. Drill holes at Site #4 confirmed the uranium potential of the Hot Spot Zone and demonstrated the presence of a significant hydrothermal alteration zone spatially associated with uranium mineralization and that may have played a role in its remobilization.

Moreover, numerous faults observed in the drill core may have served as conduits for these hydrothermal fluids. The drill holes on the Hot Spot Zone defined a large zone of hydrothermally altered rocks.

Airborne radiometric and magnetic surveys conducted in 2005 allowed the recognition of several anomalies, which constituted potential targets for uranium (i.e. anomalies A, E, F, H, I, K, L, M, N, O, P, Q, R, S, X, Y, Z, AA1, AA2, BB, CC, Main Zone, South, West).

Thirteen channel samples from granitic pegmatites and granites returned U3O8 from 1.02 lb/ton to 15.10 lb/ton and fifteen others provided values between 0.5 and 1 lb/ton U3O8. The N anomaly is by far the most significant, grading 15.1 lb/ton U3O8 over 1.50 m. The combined pegmatite and granite units yielded an average of 5.56 lb/ton U3O8 over 9 m. Six channel samples in granitic pegmatites from anomalies X and Y yielded 0.63 lb/ton to 2.27 lb/ton of U3O8. The average for the two anomalies over 20.50 m is almost 1 lb/ton U3O8. A granite from the E anomaly returned values from .18 lbs/ton to 1.02 lbs/ton U3O8 at an average of 0.45 lb/ton U3O8 for five channel samples. The L anomaly, which also includes the M anomaly, returned five values of more than 1lb/ton U3O8, and seven values of more than 0.5lb/ton U3O8. The A anomaly yielded an average grade of 0.58lb/ton U3O8. The Report provides complete details on sampling results.

Based on the results of channel sampling and drilling at the Doran Property, the Report recommends an additional 4000 m of drilling with a focus on definition drilling of at least fifty vertical meters. The Report also advocates extension of the North and Northeast grids with follow-up geological mapping and ground-based radiometric.

As disclosed in the news releases dated February 14, 2007 and March 21, 2007, the Company is in a process of a change of business (the "Change of Business") pursuant to the policies of the TSX Venture Exchange. Pursuant to an agreement with Entourage, the Company has an option to earn up to 70% interest in the Doran Property from Entourage (the "Transaction"). In order to earn its interest, Abbastar must expend \$5,000,000 (five million dollars) on the Doran Property over four years.

The technical portion of this news release has been read and approved by the authors of the Report, Michel Proulx, M.Sc., P. Geo., and Michel Boily, Ph.D, P. Geo, qualified persons under NI 43-101.

On behalf of the Board

Gary P Schroeder
President

Completion of the Transaction is subject to a number of conditions, including the TSX Venture Exchange approval. The Transaction cannot close until the approval is obtained. There can be no assurance that the Transaction will be completed as proposed or at all.

Investors are cautioned that except as disclosed in the Filing Statement to be prepared in connection with the Change of Business, any information released or received with respect to the Change of Business may not be accurate or complete and should not be relied upon. Trading in the securities of the Company should be considered highly speculative.

The TSX Venture Exchange has expressed no opinion on the merits of the proposed Change of Business and has neither approved nor disapproved the contents of this news release.

The TSX Venture Exchange does not accept responsibility for the adequacy or accuracy of this release.