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NEWS RELEASE

Saskatoon, Saskatchewan

July 4, 2006 – United Carina Resources Corp. (TSX Venture - UCA), operator of the Hatchet Lake Project, reports that the 2006 winter diamond drilling program was curtailed early because of spring weather conditions. The planned program was less than half completed. Four holes were drilled to depths of 78 to 102.7 m to test two separate geophysical conductors and one hole was abandoned at a depth of 31.1 m on another conductor. The Hatchet Lake Project is situated in the eastern Athabasca Basin, Saskatchewan, 30 kilometers north of major uranium production centers near the Rabbit Lake and McClean Lake mines and their associated high-grade unconformity uranium deposits. The property is located near the edge of the Basin and therefore the targets are located at very shallow depths.

A total of 376.7 metres were drilled. Two hole fences (C-01 and C-02, C-03 and C-04) were drilled on two weak conductors southwest of Turkey Lake on the Hatchet Lake Project. These holes intersected Athabasca sandstone underlain by faulted basement rocks. Secondary hematite alteration accompanies the faulting and fracturing in all the holes and in hole C-04 there is weak radioactivity associated with the secondary hematite.

Analytical results have been received for the core samples. Slightly elevated values obtained for uranium, lead and yttrium are considered to be favorable indicators of a mineralizing system similar to that at the major deposits in the region.

In addition, 17 drill core chips were analyzed by shortwave infrared reflectance spectroscopy to determine the dominant clay mineralogy. The clay alteration assemblages in the basement rocks were found to be consistent with alteration phases recognized at uranium deposits/mines in the area.

The Hatchet Lake Project area has been upgraded and the remainder of the drill targets will be tested as soon as conditions permit. Because of weather delays, the property payment schedule regarding payments from Entourage to Star Uranium has been pushed back by 12 months.

The Qualified Person responsible for the technical information in this news release is Mr. R. Daniel Studer, P.Geol. All samples were analyzed at the Saskatchewan Research Council (SRC) geoanalytical laboratories.

ON BEHALF OF THE BOARD

“Rick Walker”

**Rick Walker,
President**

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