

FORM 51-102F3

MATERIAL CHANGE REPORT

**Item 1**      **Name and Address of Company**

United Carina Resources Corp.  
105 – 111 Research Drive  
Saskatoon, SK S7N 3R2

**Item 2**      **Date of Material Change**

March 21, 2006

**Item 3**      **News Release**

The news release dated March 21, 2006 was issued in Vancouver, BC and disseminated through Canada Stockwatch and Market News.

**Item 4**      **Summary of Material Change**

The Company has commenced a 10-drill hole program on its 50% joint venture “Hatchet Lake” uranium prospect in the Hatchet Lake area of the eastern Athabasca Basin in north-central Saskatchewan.

**Item 5**      **Full Description of Material Change**

The Company announced that it has, in conjunction with Entourage Mining Ltd. (“Entourage”) (OTCBB: ETGMF) commenced a 10-drill hole program on its 50% joint venture “Hatchet Lake” uranium prospect situated on the eastern edge of the Athabasca Basin in north central Saskatchewan. The Company anticipates that the holes will be drilled to a minimum depth of 100 meters using NQ size core.

The Hatchet Lake uranium prospect consists of 16,990 hectares (41,864 acres) of contiguous claims that have been subject to previous exploration for uranium. The properties are located approximately 18 miles north and northeast of Rabbit Lake, McLean Lake, Collins Bay and Eagle Point uranium deposits. Previous work on the claims have yielded surface showings of 0.3 per cent to 1.4 per cent U<sub>3</sub>O<sub>8</sub>.

In the summer of 2005, encouraging results were obtained south of Hatchet Lake in an area west of Turkey Lake. Sandstone boulders were found exhibiting alteration features and geochemistry common to all the unconformity-related deposits in the eastern Athabasca basin. Line cutting and ground geo-physics were completed on the claim blocks in January of 2006.

Immediately up-ice from the site and within the overall geo-chemical anomaly are two untested geophysical conductors. These conductors occur 10 kilometers along strike of Areva's Moonlight zone, which has intersections up to 1.76 per cent U<sub>3</sub>O<sub>8</sub> over 1.5 meters. These two conductors are targets to be tested in Phase One of the drill program. Sandstone thickness in the area of the conductors is estimated to be 50 meters.

**Item 6**      **Reliance on subsection 7.1(2) or (3) of National Instrument 51-102**

Confidentiality is not requested.

**Item 7**      **Omitted Information**

No information has been omitted in respect of the material change.

**Item 8**      **Executive Officer**

RICK WALKER  
President

Telephone: (306) 664-3828

**Item 9**      **Date of Report**

March 21, 2006

**UNITED CARINA RESOURCES CORP.**

Per:      *“Rick Walker”*

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Rick Walker, President