

**Red Rock Energy Inc.**  
**News Release**

**Red Rock Announces Discovery of New Zone Near Uranium City**

Calgary, Alberta (April 7, 2008) – Red Rock Energy Inc. (TSX-V – RRK) announced today that it has drilled a discovery hole (08RB2-03) indicating a new uraniferous mineralized zone located about 600 metres northeast of the former producing Lake Cinch Mine main shaft near Uranium City, Saskatchewan. This zone is a new discovery that is not included in Red Rock's estimates of historic uranium resources, nor has the zone been intersected by any known previous surface drilling. Dubbed the Fusion zone, this new area of mineralization was discovered early in the first phase of Red Rock's 2008 diamond drilling program.

Chemical assays indicate two intersections of note, with the primary intersection being on a key structural feature of the former Lake Cinch Mine, described as the Main Ore Fault. Hole 08RB2-03 was drilled northerly with the intent being to intersect both the Main Ore Fault and any easterly trending uraniferous splays off the Main Ore Fault; both structure directions formed ore in the prior Lake Cinch mine. Sample grades are highest near the Main Ore Fault, being 0.079 % U308 across 14.5 m (47.6 ft), including higher grade intercepts of 0.123% U308 across 7 m (23.0 ft) core length and 0.177% U308 across a 2.5 m (8.2 ft) core length. This intersection of the Fusion zone is approximately 225 m below surface. In addition, a separate intersection closer to surface representing a possible easterly trending cross fracture gave a grade of 0.067% across 4.0 m (13.1 ft) of core length. Two additional early holes have split core and Red Rock is awaiting results from chemical assaying. Partial results received to date are only from hole 08RB2-03.

Red Rock intends to continue drilling activity on the Fusion zone in order to test the zone along the strike and dip of the Main Ore Fault, as the zone is currently open both laterally and up and down the dip of the fault. Historic operations in the Lake Cinch Mine typically mined ore widths of 2 to 6 feet (0.61 to 1.8 m), utilizing a cut off grade of 0.07% U308, or approximately 1.4 pounds U308 per ton of rock.

Reg A. Olson, Ph.D., P. Geol., a Qualified Person under NI 43-101 and supervisor of the 2007 and 2008 field exploration and drill programs, has reviewed and is in agreement with the contents of this release.

For further information, contact Sandy Loutitt, President, or Lara Cull, Operations Manager; Ph. 403-685-1047, or visit: [www.redrockenergy.ca](http://www.redrockenergy.ca).

THE TSX VENTURE EXCHANGE DOES NOT ACCEPT RESPONSIBILITY FOR THE ADEQUACY OR ACCURACY OF THIS RELEASE.

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*The reader is further cautioned that the preparation of financial statements in accordance with generally accepted accounting principles requires management to make certain judgements and estimates that affect the reported amounts of assets, liabilities, revenues and expenses. Estimating reserves is also critical to several accounting estimates and requires judgments and decisions based upon available geological, geophysical, engineering and economic data. These estimates may change, having either a negative or positive effect on net earnings as further information becomes available, and as the economic environment changes.*