

# ***Red Rock Energy Inc.***

## ***News Release***

### ***Red Rock Announces Commencement of Summer Work Program at Uranium City***

Calgary, Alberta (May 20, 2010) – Red Rock Energy Inc. (TSX-V – RRK) announced today that it has completed plans to effect the mobilization of a crew and equipment to commence the summer work program at its Uranium City exploration properties.

The commencement of exploration on these properties is the product of extensive integration and analysis of historic data obtained during the summer, fall and winter programs undertaken by Red Rock in 2009 and from archival resources of former operators within the Uranium City Camp.

These activities have identified multiple areas of interest that require detailed field follow up and mapping in preparation for a new drill program. Preliminary review indicates continued strong geological potential to produce additional resources to augment the 1.34 million lbs of U<sub>3</sub>O<sub>8</sub> inferred mineral resource (utilizing a cut off grade of .05%) discovered on Red Rock ground and outlined in two previously disclosed NI 43-101 reports. Additional information and the full technical reports for these discoveries are available on Red Rock Energy's web site and detailed in the news release of Aug 31 2009. Red Rock's field personnel will operate out of facilities in Uranium City which will allow for implementation of a cost effective exploration program.

Exploration activities shall be focused on testing selected zones of interest on the properties, including those additional properties added to the portfolio of lands controlled by Red Rock by virtue of the transaction completed with Uranium City Resources Inc. These properties have been identified from geological compilation work of historical operators and Red Rock's own drilling as well as air and ground geological and geophysical programs.

**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).**

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