

## RED ROCK ENERGY RELEASES INTIAL PARTIAL RESULTS OF SUMMER DRILLING PROGRAM.

### FOR IMMEDIATE RELEASE

**September 27, 2007 - Calgary, Alberta - Red Rock Energy Inc.(TSX-V: RRK)**

Calgary, Alberta (September 27, 2007) – Red Rock Energy Inc. (TSX-V – RRK) announced today that it has completed the initial phase of its summer drilling program. This initial campaign was completed during August and comprised diamond drilling of 1389.8 m in nine (9) holes. All holes comprised NQ core, end of hole lengths ranged from 118.8 m to 245.6 m, and all holes were inclined (typically at -45°, but with two steeper holes inclined at -55° and -70°) with the intent being to intersect potentially steeply dipping uraniferous zones or moderately dipping faults that are believed to be spatially and possibly genetically associated with uraniferous zones. The program was principally designed to follow-up prior drill intersections by others (i.e., holes drilled by the former crown corporation Eldorado Nuclear Limited) and to search for undiscovered uraniferous zones within Red Rock’s Red Block 1 mineral property. To mid-September, partial results have been received from 131 samples from five of the nine holes. The remaining samples are still being chemically assayed for uranium (U<sub>3</sub>O<sub>8</sub>). Result highlights from the partial results received for these five holes include the following, with all width intervals being core length:

<u>Hole</u>	<u>From (m)</u>	<u>To (m)</u>	<u>Width (m)</u>	<u>Average Grade U<sub>3</sub>O<sub>8</sub></u>	<u>Results Received</u>
07RB1-001	25.00	25.60	0.60	0.338%	18 of 34 samples for hole
07RB1-001	43.00	44.00	1.00	0.205%	18 of 34 samples for hole
07RB1-001	121.30	123.20	1.90	0.159%	18 of 34 samples for hole
07RB1-002	65.00	65.70	0.70	0.061%	27 of 45 samples for hole
07RB1-002	70.25	71.50	1.25	0.059%	27 of 45 samples for hole
07RB1-002	86.70	92.00	5.80	0.037%	27 of 45 samples for hole
Including					
07RB1-002	90.70	92.00	1.30	0.086%	
07RB1-004	25.20	25.80	0.60	0.619%	Complete
07RB1-007	11.00	15.70	4.70	0.033%	Complete
07RB1-007	16.85	20.00	3.15	0.053%	Complete
07RB1-007	22.80	23.10	0.30	0.201%	Complete
07RB1-007	78.70	80.00	1.30	0.041%	Complete
07RB1-008	35.20	35.90	0.70	0.031%	27 of 69 samples for hole
07RB1-008	40.80	41.40	0.60	0.064%	27 of 69 samples for hole
07RB1-008	45.50	51.10	5.60	0.020%	27 of 69 samples for hole

At this stage of drilling, an estimate of true width of the uraniferous zones intersected is not possible due to the small amount of drilling, but because all the holes were inclined and the uraniferous zones

may be steeply dipping, then if such is so the estimated true widths would be less than the actual core lengths given above.

Management considers these early partial results to be encouraging because they indicate that in places within the Red Block 1 property (a) there are anomalously uraniumiferous zones with widths up to several metres or more, and (b) at least locally there are uranium grades of potential economic interest. Red Rock is continuing to search for locales where elevated uranium grades over wide widths coincide. Results from the remaining samples collected during the June to August campaign are expected shortly from the analytical laboratory (Loring Laboratories Ltd. of Calgary, Alberta) and will be provided once received and interpreted. In the meantime, the Red Rock drilling team has been redeployed to Uranium City and is continuing with the drilling of additional holes on Red Block 1 during drill campaign #2 from early September to mid October 2007.

In reviewing the drill results from the first five holes, Sandy Loutitt, President of Red Rock, commented: “We are very encouraged by these initial drill results which confirm our geological model based on a systematic compilation of old data overlaid with new geological thinking. Completion of this initial phase of activity has also added lessons in terms of the efficient execution of our drill program, and we expect the number of holes drilled to increase accordingly over the next several months.”

Reg A. Olson, Ph.D., P. Geol., a Qualified Person under NI 43-10 and supervisor of the 2007 field and drill program, 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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