

Red Rock Energy Inc.

Red Rock Extends Fusion Uranium Zone Up Dip

Calgary, Alberta (September 30, 2008) – Red Rock Energy Inc. (TSX-V – RRK) announced today that the latest analytical results from the 2008 Diamond Drilling Campaign confirm an up-dip extension of the Fusion Zone along the Lake Cinch Main Ore Fault. This discovery is of particular significance given that the Lake Cinch Main Ore Fault structure hosted the bulk of the historic production by former mine operator Lake Cinch Mines Ltd. Red Rock's Fusion Zone is located on the same structure and in close proximity to the former underground workings.

From July 26 to August 19, 2008 RRK continued to drill the up-dip extensions of the Fusion uranium zone, which is associated with a relatively wide shear zone named the Cinch MOF, in holes 08RB2-17 to 08RB2-26 and the down-dip extension at one locale in hole 08RB2-27. The core samples from holes 08RB2-23 to 08RB2-27 have been submitted for analysis for uranium and the results are expected shortly. RRK moved the drill rig from Cinch to the vicinity of the former Cenex underground mine in late August and to September 29 has drilled a total of 1,608.3 in 6 holes (08RB2-28 to 08RB2-33) at Cenex. Two more holes (08RB2-34 & 08RB2-35) will be drilled at Cenex between now and mid October.

Red Rock Energy continues to be encouraged by the results to date from 2008 drilling that has continued to expand the Fusion uranium zone. Specifically, the results in Table 1 indicate the Fusion Zone may well extend up-dip some 350 m in the plane of the Cinch Main Ore Fault Zone (MOF). Red Rock Energy plans to re-start drilling on the Fusion zone during October to drill selected infill holes so that a resource estimate for the Fusion Zone can be completed during early 2009. The presence of cross fracture intersections, grading in this series of holes up to 0.3% (6 lbs/ton) over 1 metre of core length, provides additional geological encouragement for opportunities to expand the Fusion Zone.

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.

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READER ADVISORY

Statements in this press release may contain forward-looking information including expectations of future production, operating costs, commodity prices, administrative costs, commodity price risk management activity, acquisitions and dispositions, capital spending, access to credit facilities, income taxes, regulatory changes, and other components of cash flow and earnings. The reader is cautioned that assumptions used in the preparation of such information may prove to be incorrect. Events or circumstances may cause actual

results to differ materially from those predicted, a result of numerous known and unknown risks, uncertainties, and other factors, many of which are beyond the control of the company. These risks include, but are not limited to, the risks associated with the mining industry, commodity prices and exchange rate changes. Industry related risks could include, but are not limited to, operational risks in exploration, development and production, delays or changes in plans, risks associated to the uncertainty of reserve estimates, health and safety risks and the uncertainty of estimates and projections of production, costs and expenses. The reader is cautioned not to place undue reliance on this forward-looking information.

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.

Table 1: Highlights from Red Rock Energy Inc. 2008 Drill Campaign for holes 08RB2-17 to 08RB2-22

Hole	UTM Easting ¹	UTM Northing ¹	Collar Azimuth/ Inclination	From (m)	To (m)	Core Length (m)	Average Grade U ₃ O ₈	Pound Per Ton	Intersection Type
08RB2-17	632127	6603265	310°/-50°	18.00	19.50	1.50	0.075%	1.5	Cross- fracture ³ in hanging wall
08RB2-17				50.50	53.50	3.50	0.024%	.48	Cinch MOF ⁴
Including 08RB2-17				50.50	51.50	1.00	0.052%	1.0	Cinch MOF
08RB2-18	632127	6603265	310°/-85°	103.00	104.00	1.00	0.024%	.48	Cinch MOF
08RB2-19	632167	6603297	310°/-50°	114.50	115.50	1.00	0.0545%	1.0	Cinch MOF
08RB2-20	632167	6603297	310°/-85°	110.00	112.50	2.50	0.050%	1.0	Cinch MOF
Including 08RB2-20				110.50	111.50	1.00	0.085%	1.7	Cinch MOF
08RB2-21	632210	6603326	310°/-50°	25.00	32.50	7.50	0.062%	1.24	Cross- fracture in hanging wall
Including 08RB2-21				30.50	31.50	1.00	0.300%	6.0	Cross- fracture in hanging wall
08RB2-21				94.00	98.50	4.50	0.082%	1.64	Cinch MOF
Including 08RB2-21				94.00	96.50	2.50	0.137%	2.74	Cinch MOF
08RB2-21				128.00	129.00	1.00	0.180%	3.6	Cross- fracture in footwall

Hole	UTM Easting¹	UTM Northing¹	Collar Azimuth/ Inclination	From (m)	To (m)	Core Length (m)	Average Grade U₃O₈	Pound Per Ton	Intersection Type
08RB2-22	632210	6603326	310°/-84°	111.00	113.50	2.50	0.056%	1.1	Cross- fracture in hanging wall
08RB2-22				136.00	147.50	11.50	0.051%	1.0	Cinch MOF
Including 08RB2-22				136.00	141.00	5.00	0.079%	1.6	Cinch MOF
Including 08RB2-22				136.00	138.00	2.00	0.097%	1.94	Cinch MOF

¹Note: UTM Eastings and Northings are given for a datum of NAD83, Zone 12N

²Note: m asl refers to approximate metres above sea level

³Note: Cross-fracture refers to uranium-bearing structures that exist in the hangingwall or footwall of the Cinch Main Ore Fault; in the former Cinch Lake Mine, some of these uranium-bearing cross-fractures provided minerable reserves

⁴Note: Cinch MOF means Lake Cinch Main Ore Fault or Shear Zone, which was an important ore producer in the former Cinch Lake Mine