Red Rock Energy Inc.

News Release

Red Rock Extends Fusion Zone

Calgary, Alberta (May20, 2008) – Red Rock Energy Inc. (TSX-V – RRK) announced today that it has now received analytical results from the 2008 Diamond Drilling Campaign up to and including hole 08RB2-07. The Fusion Zone, which is located on Red Rock Energy's RB 2 property in the Uranium City area near the former Lake Cinch and Cenex mines, has been extended up dip approximately 85 m on the Cinch Main Ore Fault. Hole 08RB2-07 intersected 11.50m with average grade across width of .051% U_3O_8 (1.02lbs/ ton) with higher grade intercepts within the zone grading up to 1.5m of .131% U_3O_8 (2.62 lbs /ton). The drill program to date has also confirmed the existence of mineralized cross fractures in the hanging wall of the Cinch Main Ore Fault, both west and east from the Fusion Zone discovery hole 08RB2-03. These mineralized cross fractures, as represented by hole, 08RB2-04 with 1.0m of .183% U_3O_8 (3.66 lbs/ton) and hole 08RB2-06 with .7m of .180% U_3O_8 (3.6 lbs/ton), are analogous with much of the ore extracted from historical production in the Lake Cinch Mine.

Red Rock continues to work on expanding the intercepts found in and around the Fusion Zone. To that end Red Rock Energy's in house drill crew, which operate seven days per week 24 hours per day, are currently turning on hole number 12 in this zone. The geological staff have logged and split core for four additional holes with the samples being sent to Loring Laboratories of Calgary for chemical assay.

In reviewing the most recent sample results, Sandy Loutitt, President of Red Rock, commented," These latest results continue to provide encouragement that we are on track with both our business and geological plans. We will continue to attempt to generate intercepts of geological importance and then proceed to attempt to convert those intercepts to new ore".

To the end of hole 08RB2-07, which was completed April 12, a total of 2,501.9 metres of core has been drilled and 305 samples of core were collected and submitted to Loring Laboratories in Calgary for analysis for U_30_8. The results from these 305 samples from drill holes 08RB2-01 to 08RB2-07 are reported in Table 1 (at end); Table 1 for completeness includes the results for hole 08RB2-03 which were previously released in a press release dated April 7, 2008.

Since drilling began in early February the focus of drilling has been to try and identify radioactive zones in the area east of the former Lake Cinch Mine workings. This locale is between two faults, the northeasterly trending Lake Cinch Main Ore Fault and the more easterly trending late Crackingstone River Fault.

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.

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

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: Drilling Highlights from Red Rock Energy Inc. 2008 Drill Campaign to hole 08RB2-07

Hole	UTM Easting[1]	UTM Northing[1]	Collar Azimuth	Collar Inclination	From (m)	To (m)	Core Length (m)	Average Grade U_3O_8	Intersection Type
08RB2-01	632502	6603144	360°	-80°	180.40	180.80	0.40	0.125% (2.50 lbs/ton)	Cross-fracture
08RB2-01					258.50	262.50	4.00	0.029% (.58 lbs/ton)	Cross-fracture
08RB2-01					299.20	300.00	0.80	0.125% (2.50 lbs/ton)	Cross-fracture
08RB2-02	632402	6603095	360°	-80°	177.75	178.25	0.50	0.112% (2.24lbs /ton)	Cross-fracture
08RB2-02					208.50	210.00	1.50	0.022% (.44 lbs/ton)	Cross-fracture
08RB2-03	632296	6603085	360°	-60°	117.50	121.50	4.00	0.067% (1.34lbs/ton)	Cross-fracture
08RB2-03					313.20	327.70	14.50	0.082% (1.64 lbs/ton)	Cinch MOF[2]
Including 08RB2-03					313.20	320.20	7.00	0.123% (2.40 lbs/ton)	Cinch MOF
Including 08RB2-03					314.20	316.70	2.50	0.177% (3.54 lbs/ton)	Cinch MOF
08RB2-04	632247	6603087	360°	-55°	229.40	230.40	1.00	0.183% (3.66 lbs/ton)	Cross-fracture
08RB2-04					253.00	265.80	12.80	0.029% (.58 lbs/ton)	Cinch MOF
Including 08RB2-04					256.00	257.00	1.00	0.063% (1.26 lbs/ton)	Cinch MOF
Including 08RB2-04					261.10	263.80	2.70	0.054% (1.08 lbs/ton)	Cinch MOF
08RB2-05	632244	6603097	310°	-50°	219.50	227.00	7.50	0.031% (.62 lbs/ton)	Cinch MOF
Including 08RB2-05					220.00	221.50	1.50	0.047% (.94 lbs/ton)	Cinch MOF

Table 1 (Cont.)

Hole	UTM Easting[1]	UTM Northing[2]	Collar Azimuth	Collar Inclination	From (m)	To (m)	Core Length (m)	Average Grade U_3O_8	Intersection Type
08RB2-06	632238	6603107	310°	-70°	174.00	175.00	1.00	0.081% (1.62 lbs/ton)	Cross-fracture
08RB2-06					188.30	189.00	0.70	0.180% (3.60 lbs/ton)	Cross-fracture
08RB2-06					196.50	199.00	2.50	0.033% (.66 lbs/ton)	Cross-fracture
08RB2-07	632411	6603151	310°	-50°	215.50	217.00	1.50	0.125% (2.50 lbs/ton)	Cross-fracture
08RB2-07					286.00	297.50	11.50	0.051% (1.02 lbs/ton)	Cinch MOF
Including 08RB2-07					286.00	292.50	6.50	0.068% (1.36 lbs/ton)	Cinch MOF
Including 08RB2-07					287.00	288.50	1.50	0.131% (2.62 lbs/ton)	Cinch MOF
Including 08RB2-07					290.00	292.50	2.50	0.083% (1.66 lbs/ton)	Cinch MOF
Including 08RB2-07					294.50	295.00	0.50	0.116% (2.32 lbs/ton)	Cinch MOF

[1]Note: UTM Eastings and Northings are given for a datum of NAD83 and Zone 12.
[2]Note: Cinch MOF means Lake Cinch Main Ore Fault.