



PAGE 1 OF GEO RPT.

Mr. rec'd this
Mr. Lund d's not
filled as a Geo Rpt.
so did. w/
he said
like pg. 1
& also
Instructors
with 1 doc.
KCC
MM
9/29/08
RECEIVED
KANSAS CORPORATION COMMISSION
SEP 26 2008
this is Geo Rpt.
of Geo Rpt. to
combined

August 25, 2008

ROADRUNNER ENERGY, INC. - [REDACTED]

REPORT TO INVESTORS

FULSOM #1-10
C S/2 SE NW SE 1485' FSL & 1650' FEL
10-35S-7E Cowley County, Kansas
Elev. 1169' GR. 1182' KB.

Drilling Contractor - Warrick Drilling Co. - Edmond, OK
Mud Company - Fud Mud - El Dorado, KS
Cementing Company - Consolidated - El Dorado, KS
DST's - Ricketts Testing - Wellington, KS
Logs - Osage Wire Line - Cleveland, OK

Spud Date - 7-24-08 Plugging Date - 8-1-08

Surface Casing - 7-26-08 - Set 326' of 8 5/8" 23# Surface Casing
with 180 sks. of Class 'A' Cement with 5% CACL, 2% Gel and 1/2#
Poly Flake. Had good returns to the surface.

Daily Drilling

- 7-21-08 Move-in and start to rig up
- 7-22-08 Rigging up
- 7-23-08 Drilling Rat Hole - Very hard drilling
- 7-24-08 Finished drilling Rat Hole, Started drilling Surface
- 7-25-08 Drilled Surface Hole to 335', Set 326' of 8 5/8" Surface Pipe.
- 7-26-08 335'-776'
- 7-27-08 776'-1285'
- 7-28-08 1285'-2222'
- 7-29-08 2222'-2774'
- 7-30-08 2774'-3074'
- 7-31-08 3074'-3260' Ran DST #1, 3220-3260' in Arbuckle Dolomite. Rec. 400' Heavy mud cut water.
- 8-1-08 Total Depth 3260'. Ran logs and plugged well.

Bit Record	Bit NO.	Size	Footage
	1	12 1/2	335'
	2	7 7/8'	2925'

10-35-7E

10-35-7E

ROADRUNNER ENERGY, INC.



August 25, 2008

ROADRUNNER ENERGY, INC. - FULSOM #1-10

REPORT TO INVESTORS

FULSOM #1-10

C S/2 SE NW SE 1485' FSL & 1650' FEL
10-35S-7E Cowley County, Kansas
Elev. 1169' GR. 1182' KB.

Drilling Contractor - Warrick Drilling Co. - Edmond, OK
Mud Company - Fud Mud - El Dorado, KS
Cementing Company - Consolidated - El Dorado, KS
DST's - Ricketts Testing - Wellington, KS
Logs - Osage Wire Line - Cleveland, OK

Spud Date - 7-24-08 Plugging Date - 8-1-08

Surface Casing - 7-26-08 - Set 326' of 8 5/8" 23# Surface Casing
with 180 sks. of Class 'A' Cement with 5% CACL, 2% Gel and 1/2#
Poly Flake. Had good returns to the surface.

Daily Drilling

7-21-08 Move-in and start to rig up
7-22-08 Rigging up
7-23-08 Drilling Rat Hole - Very hard drilling
7-24-08 Finished drilling Rat Hole, Started drilling Surface
7-25-08 Drilled Surface Hole to 335', Set 326' of 8 5/8"
Surface Pipe.
7-26-08 335'-776'
7-27-08 776'-1285'
7-28-08 1285'-2222'
7-29-08 2222'-2774'
7-30-08 2774'-3074'
7-31-08 3074'-3260' Ran DST #1, 3220-3260' in Arbuckle
Dolomite. Rec. 400' Heavy mud cut water.
8-1-08 Total Depth 3260'. Ran logs and plugged well.

Bit Record	Bit NO.	Size	Footage
	1	12 1/2	335'
	2	7 7/8'	2925'

RECEIVED
KANSAS CORPORATION COMMISSION

SEP 22 2008

CONSERVATION DIVISION
WICHITA, KS

~~GEOLOGICAL REPORT~~

Samples were taken and examined from 400' to Total Depth of 3260'. Drilling time was plotted from 400' to 3260'. Washed and dried samples were packaged and delivered to the KCC in Wichita, KS.

Formation	Top	Sub-Sea	Remarks
Oread Ls.	1100'	+82	
Iatan Ls.	1435'	-253'	
Stalnaker Sd.	1449	-267'	No Show
Perry Sd.	1734'	-557'	No Show
Layton Sd.	1988'	-806'	No Show
Lower Layton Sd.	2176'	-994'	No Show
Checkerboard	2340'	-1158'	25 Unit gas kick, probably from coal bed.
Big Ls.	2448'	-1266'	
Oswego Ls.	2526'	-1344'	150 Unit gas kick; very dull fluor, no odor or oil shows.
Cherokee Sh.	2650'	-1468'	
Mississippi Ls.	2860'	-1678'	No Show
Miss. Chat	2870'	-1688'	5% of sample had bright white fluor. in fair tripolitic chert in upper 10', samples below had no fluor., odor or show.
Kinderhook Sh.	3140'	-1958'	
Woodford Sh.	3181'	-1999	
Arbuckle Dolo.	3231'	-2049'	Bright gold fluor. in 15-20% of sample, grading to dull fluor. in 100% of sample. Ran DST #1 3220-3260. Rec. 400' of heavy mud cut water, 60,000 ppm of salt.

The well ran considerably lower than mapped because of a significant increase in seismic velocity from west to east. The increase was 5.277 to 5.556 which equalled 145' loss of structure. Some of this could have been caused by the very hard and thick surface limestone at the location.

Dennis Clay RECEIVED
 KANSAS CORPORATION COMMISSION
 SEP 22 2008
 CONSERVATION DIVISION
 WICHITA, KS