



**Daily Completion Report**

Well ID: 55-29  
Field: Newberry

**AltaRock Energy Inc.**

Well Name: Newberry 55-29

**Report No: 2** **Report For 06:00 AM September 19, 2012**

<b>Project Manager:</b> Michael Moore		<b>Cost Incurred to Date:</b>	\$3,839,098.35	<b>State:</b>	OR
<b>Measured Depth (ft.):</b>	10,060	<b>Field Tickets:</b>	Cascade Pump & Peak Performance	<b>County:</b>	Deschutes
<b>Vertical Depth (ft.):</b>				<b>Field:</b>	Newberry
<b>Plug Back MD:</b>					
<b>Plug Back TVD:</b>					
<b>Current Operations:</b> Well head change out, electrical wiring, RFR line test					
<b>Prior Operations:</b> Prep well head, electrical wiring, complete RFR line					
<b>Planned Operations:</b> Wellhead change out by TNG. Continue electrical wiring (Cascade). Procure flowing piping/fittings and start shop welding. Complete RFR system.					
<b>Well site Supervisors:</b> Ted DeRocher Michael Moore			<b>Tel No.:</b> 775-830-7406 541-410-1795		

**Operations Summary**

From	To	Elapsed	Code	Operations Description
7:00	8:50	1.83	131/139/134	Peterson delivered boom lift, TNG on site to prep scrapper run and set packer. Peak performance working to finalize and test RFR transfer line
8:50	9:20	0.50	131.000	TNG conducting scrapper run to prep well for packer
9:20	12:37	3.28	131.00	Ran first packer, set first packer, unable to torque off tubing string. Re-attached packer, pulled out and re-assembled packer. Set second packer at 12:37
12:37	15:30	2.88	131.00	Torched off existing casing head. Set new casing head in line with the stim pump discharge. Prep heat treatment
15:30	17:30	2.00	131.00	Repairing heat treating unit

**Issued PO's**

VENDOR	AMOUNT	DESCRIPTION
Peterson Power	\$2,800.00	Boom lift rental
Automation Direct	\$200.00	Ground water monitoring supplies
Grove Madsen Industries	\$3,088.81	Wiring and cable

**Activity Comments**

Peak performance filled the RFR transfer line with water. The line will be left full over night to test of leaks. Remaining repairs will be completed tomorrow and line will be drained.