



**Daily Completion Report**

Well ID: 55-29  
Field: Newberry

**AltaRock Energy Inc.**

Well Name: Newberry 55-29

**Report No: 16** **Report For 06:00 AM October 9, 2012**

<b>Project Manager:</b> Michael Moore		<b>Cost Incurred to Date:</b> \$4,340,535.03	<b>State:</b> OR
<b>Measured Depth (ft.):</b> 10,060	<b>Field Tickets:</b>	Cascade Pump, Specialty Welding	<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> Continue HP piping . Continue electrical wiring work and PLC programming. Thread pipe for 2" recirc line, set-up pipe support and flow test line.			
<b>Prior Operations:</b> Install wellhead cross and logging spool, continue HP piping . Continue electrical wiring work and PLC programming. Setting up DTS monitoring software. Test stim pump motor. Bend fall festival public out reach.			
<b>Planned Operations:</b> Continue HP piping . Continue electrical wiring work and PLC programming. Install instrumentation, logging valve, pipe support and flow test line.			
<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
9:00	17:00	8.00	134.000	Welder onsite working on 2" recirc line.
7:00	18:00	11.00	134.000	Continue programing data logging visualization and PLC controls. All stim site data tags will be monitored with the PLC and displayed on the panel view.
10:00	16:00	6.00	134.000	Cascade pump continued to wire stim pump and PLC.
7:00	17:00	10.00	134.000	Hudsen Mechanical installing HP piping. We now have pipe connected to the wellhead.
9:00	14:00	5.00	134.000	Set recirc pump going from separator to RFR tanks. Set in place recirc pipe.

**Issued PO's**

VENDOR	AMOUNT	DESCRIPTION

**Activity Comments**

DTS was shipped from SC yesterday, and should arrive by Wednesday. We will install the logging valve today or tomorrow, respool the existing DTS and prep for install on Thursday.