



Daily Completion Report

Well ID: 55-29
Field: Newberry

AltaRock Energy Inc.

Well Name: Newberry 55-29

Report No: 4 **Report For 06:00 AM September 21, 2012**

Project Manager: Michael Moore		Cost Incurred to Date:	\$3,867,532.79	State:	OR
Measured Depth (ft.):	10,060	Field Tickets:	Cascade Pump & Peak Performance	County:	Deschutes
Vertical Depth (ft.):				Field:	Newberry
Plug Back MD:					
Plug Back TVD:					
Current Operations: Well head stack, electrical wiring, MSA repair					
Prior Operations: Set wellhead packer, continue electrical wiring, repair RFR line					
Planned Operations: Set containment/fuel truck. Procure flowing piping/fittings and start shop welding. Complete RFR system. Order stim pump re-circ line materials					
Well site Supervisors: Ted DeRocher Michael Moore			Tel No.: 775-830-7406 541-410-1795		

Operations Summary

From	To	Elapsed	Code	Operations Description
7:00	12:00	5.00	131.000	Pressure testing casing head weld, witnessed by Ted, Michael and Yini. Install 12" 1500# master valve and 3" wing valves.
9:00	16:00	7.00	134.000	MSA repair. NN21
9:00	18:00	9.00	134.00	Planning/programing visualization display etc.

Issued PO's

VENDOR	AMOUNT	DESCRIPTION
Sunriver Owners Association	\$1,000.00	Room rental for public meeting
Hach.com	\$334.44	Hydrogen sulfide color disc test kit and iron color disc test kit

Activity Comments

Upcoming work will be to order stim pump re-circ line parts. Cascade pump provided quotes.