



Daily Completion Report

Well ID: 55-29
Field: Newberry

AltaRock Energy Inc.

Well Name: Newberry 55-29

Report No: 23 **Report For 06:00 AM October 16, 2012**

Project Manager: Michael Moore	Cost Incurred to Date: \$4,411,631.25	State: OR
Measured Depth (ft.): 10,060	Field Tickets: Cascade Pump, Bend Oil, Specialty Welding	County: Deschutes
Vertical Depth (ft.):		Field: Newberry
Plug Back MD:		

Plug Back TVD:

Current Operations: Running DTS downhole, repairing RFR booster pump 1. Getting instrumentation and pump controls online.

Prior Operations: Pump and system check.

Planned Operations: Install DTS to 8800 ft. Finish programming control systems. Start injectivity test.

Well site Supervisors: Ted DeRocher Michael Moore **Tel No.: 775-830-7406 541-410-1795**

Operations Summary

From	To	Elapsed	Code	Operations Description
8:00	9:00	1.00	134.000	Programming checks, instrumentation checks and pump and generator electrical checks. Re-wired WHP sensor. Working on stim pump RDT readings.
9:00	12:00	3.00	134.000	BMP onsite running DTS downhole. Noted both failed mechanical meter and weight indicator . Going in hole slowly at 50fpm and re-splicing signal to check depth as we deploy cable.
12:00	15:32	3.53	134.000	RFR mechanic onsite repairing booster pump 1. Tested pump by filling RFR tanks. Leak repaired and drained pipeline line. DTS reached 7091' according to temperature calibration. Hit soft spot and unable to run deeper. Only one sinker bar was installed, decision was made to run in with two more sinker bars tomorrow in order to set DTS at a deeper depth.
15:32	20:48	5.27	134.000	Running out of hole with DTS at 50 fpm. Checked signal with 2000' remaining in hole. DTS POOH by 20:48.

Issued PO's

VENDOR	AMOUNT	DESCRIPTION

Activity Comments

DTS had trouble passing ~7000 ft., possibly due to borehole breakouts. BMP crew will re-run the DTS again with three sinker bars attached. Reprogram Ultrasonic flow meter and all system should be ready for injectivity test/stimulation.

Entered: 10/16/12

Page: 1 of 1