



Daily Completion Report

Well ID: 55-29
Field: Newberry

Alta Rock Energy Inc.

Well Name: Newberry 55-29

Report No: 41 **Report For 09:00 AM November 6, 2012**

Project Manager: Michael Moore	Cost Incurred to Date: \$4,482,478.92	State: OR
Measured Depth (ft.): 10,060	Field Tickets:	County: Deschutes
Vertical Depth (ft.):		Field: Newberry
Plug Back MD:		
Plug Back TVD:		

Current Operations: Running stim pump 1 to maintain pressure until stim pump 2 is repaired

Prior Operations: Running stim pump 1 to maintain pressure until stim pump 2 is repaired

Planned Operations: Repair stim pump 2; continue to stimulate zone 1

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

Operations Summary for Nov. 5th

From	To	Elapsed	Code	Operations Description
0:00	11:30	11.50	134.000	INJ Stim pump 1 running at 50.1 Hz overnight. Maximum wellhead pressure reached 990 psi. Ultrasonic flow meter down. Bypass 45% open. Stim pump 1 trip between 9:40-11:30 due to generator services.
11:30	16:25	4.92	134.000	INJ Baker Hughes onsite working on Stim pump 2 drive. Starting stim pump 1 on and off. Calibrating ultrasonic flow meter and differential pressure meter.
16:25	0:00	7.58	134.000	INJ Ramping up stim pump 1 to 55.1 Hz. Maintaining 987 psi WHP overnight. New ultrasonic measurements reads 200gpm going down hole.

Issued PO's

VENDOR	AMOUNT	DESCRIPTION

Activity Comments

Baker Hughes rep onsite repairing VFD. Issues with VFD modulation not being able to see line current. Will continue troubleshooting tomorrow.

Max. well head pressure reached today: 990 psi
 Max. flow through pumps before bypass: 700 gpm
 Max. flow down hole: 219 gpm (measurements from ultrasonic meter have been recalibrated,)

Volume pumped down hole today: 228,735 gpm (recalculated using new ultrasonic flow meter value)

Total injected volume: 1,673,047 gallons (may be revised upward after additional measurements of water use)

Seismic Activity: no auto-located events during period of lower pressure (<990 psi). Triggered events are being manually reviewed by Foulger Consulting

Entered: 11/06/2012

