



Daily Completion Report

Well ID: 55-29
Field: Newberry

AltaRock Energy Inc.

Well Name: Newberry 55-29

Report No: 21 Report For 06:00 AM October 14, 2012

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

Current Operations: Go through start-up procedures. Flush pumping system. Repair leaks.

Prior Operations: Continue electrical wiring work, instrumentation and PLC programming. Install recirc line.

Planned Operations: Vibration check on pumps. Install DTS. Conduct step-rate 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	14:10	6.17	134.000	Install wellhead instrumentation. Finish install 2" recirc line and prep line for flushing. Filled 3 RFR tanks and tested water well programming. Weld wellhead valve support.
14:10	15:15	1.08	134.000	Ran through valve line up. Turned on generator and tried to auto start pump 1.
15:15	15:45	0.50	134.000	Manual start of booster pump 1 to flush lines. 45 psi line pressure recorded. Not much discharge pressure on stim pump 1 due to check valve installed. Turned on booster pump 2 and increased the line pressure to 52 psi. Flushing 300gpm through system.
15:45	16:05	0.33	134.000	Closed HV302A and opened HV302B to flush stim pump 2. By passed stim pumps/check valves and increase booster pump flow rate to 2200gpm to flush system.
16:05	18:30	2.42	134.000	Opened pump suction flanges to check flush screens. Flushed line again with flange unbolted to remove sludge in line. Changing out leaking 2" valve, gasket on booster pump discharge coupling, leaking plug and valve handles. Put concrete blankets on stim pumps overnight for freeze protection.

Issued PO's

VENDOR	AMOUNT	DESCRIPTION

Activity Comments

Flushed system with water well today. Found gasket leak on RFR booster pump #1 and one wiring error that prevented remote start-up. Overall both pumps were able to achieve over 1000gpm of flow rate. Flow meter behaved properly as well. Will test stim pumps and 2" recirc line today.