

Daily Completion Report

Well ID: 55-29 Field: Newberry

AltaRock Energy Inc.

Well Name: Newberry 55-29

Report No: 15		Report For 06:00 AM October 6, 2012		
Project Manager: Michael Moore	Cost Incurred to Date:	\$4,340,535.03	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: 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.

Prior Operations: Install HP piping from stim pumps to wellhead. Continue electrical wiring work and PLC programming.

Planned Operations: Continue HP piping. Continue electrical wiring work and PLC programming. Install logging valve, pipe support and flow test line.

Well site Supervisors: Ted DeRocher Michael Moore		cher Michael Moore	Tel No.: 775-830-7406 541-410-1795			
Operations Summary						
rom To Elapsed Code		Code	Operations Description			
8:00	17:00	9.00	134.000	Baker Hughes service rep onsite finishing wiring the VFD. Testing pump motor and drives. (Friday-Sunday)		
7:00	18:00	11.00	134.000	Continue programing data logging visualization and PLC controls. Installed DTS monitoring software on monitoring desktop. (Friday-Saturday)		
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.		
17:00	18:00	1.00	134.000	Install wellhead assembly and 10" isolation valves on wellhead cross. (Sunday)		
11:00	18:00	7.00	134.00	Attempted to fuel generators onsite. Leak noted from bottom of Bend Oil fuel truck when opening fueling valves. All fuel leak contained inside containment berm and Bend Oil staff onsite to replace fuel truck and fuel generators. (Saturday)		
11:00	18:00	7.00	123.00	Bend Fall Festival public outreach (Saturday-Sunday)		
				Issued PO's		
	VENDOR AMO		AMOUNT	DESCRIPTION		

Activity Comments

Busy weekend! Well field crew continued to weld HP piping to wellhead. Baker Hughes rep and Larry worked on completing the stim pump VFD wiring and dry tested stim pumps. Installed two 10" isolation valves on wellhead cross. Continued to program data logging visualization. Bend fall festival was also this weekend, the AltaRock team answered questions at our EGS booth and received mostly positive responses.