



Daily Completion Report

Well ID: 55-29
Field: Newberry

AltaRock Energy Inc.

Well Name: Newberry 55-29

Report No: 10 **Report For 06:00 AM October 1, 2012**

Project Manager: Michael Moore		Cost Incurred to Date:	\$4,292,212.37	State: OR
Measured Depth (ft.):	10,060	Field Tickets:	Cascade Pump & Specialty Welding	County: Deschutes
Vertical Depth (ft.):				Field: Newberry
Plug Back MD:				
Plug Back TVD:				
Current Operations: Welding flow line/injection line. Program PLC . Install new cellar around wellhead and backfill around wellhead.				
Prior Operations: Welding flow line/injection line. Arrange for shipping of remaining TNG wellhead valves, set-up communication between PLC				
Planned Operations: Welding flow line/injection line. Program PLC controls				
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	16:00	8.00	139.000	Specialty welding onsite welding on separator inlet nozzle and installing pressure diffusing plates inside separator for re-circ line.
8:00	17:00	9.00	139.000	Ted installed new cellar around wellhead
8:00	18:00	10.00	134.00	Larry/Yini/Matt working on PLC install onsite. Set-up Ethernet bridge to establish PLC communications. Cascade pump installing sensor conduit on stim pumps.

Issued PO's

VENDOR	AMOUNT	DESCRIPTION
Specialty Welding	\$1,900.00	Welding misc. parts around separator onsite
Asbury Transportation	\$2,850.00	Move TNG's remaining wellhead pieces to Newberry (Delivery by Tuesday)

Activity Comments

Specialty welding field ticket (\$562.50). Wellhead cross from TNG will be ready for shipment on Monday 10/1. Hudson Mechanical will be onsite Tuesday 10/2 to install high pressure piping from stim pump to wellhead. We will prepare dunnage for piping today. The team spend the weekend back filling the hole around the wellhead to prep for the piping install this week. Advance NorthWest welding will deliver and field weld piping on the flow testing side. Baker Hughes will be onsite to finish wiring the VFD to the stim pumps and help with start-up procedures. Electrical wiring and PLC programming will continue this week as well. BMP Enterprises will mob on Monday 10/1/12 to be here by Thursday 10/4/12 to install DTS