Newberry EGS Enhanced Geothernal Systems DEMONSTRATION

Daily Completion Report

Well ID: 55-29 Field: Newberry

Alta Rock Energy Inc.

Well Name: Newberry 55-29

Report No: 74	Report For 09:00 AM December 9, 2012		
Project Manager: Michael Moore	Cost Incurred to Date:	\$4,534,097.57 S	tate: OR
Measured Depth (ft.): 10,060	Field Tickets:	C	county: Deschutes
Vertical Depth (ft.):		F	ield: Newberry
Plug Back MD:			
Plug Back TVD:			

Current Operations: Heat up well and pull DTS cable.

Prior Operations: Stimulate Zone 3

Planned Operations: Heat up and flow test well.

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

Operations Summary for December 8, 2012									
From	, ,								
0:00	12:00	12.00	134.000	SHUT-IN	Turned off generator 1 so that only generator 2 is running. Monitor well head pressure and DTS.				
12:00	15:00	3.00	134.000	SHUT-IN	Begin staging for removal of DTS.				
15:00	16:00	1.00	134.000	SHUT-IN	Try to get DTS cable past bridged zone. Attempt is unsuccessful. Begin pulling DTS.				
16:00	19:00	3.00	134.000	SHUT-IN	Pull DTS out of hole, problems during final cable removal due to icing within lubricator; cable snapped and sinker bars lost down hole. Begin pulling ancillary sensors. Turned off all generators, except the office generator.				

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Issued PO's						
VENDOR	AMOUNT	DESCRIPTION				

Activity Comments

Pulled DTS cable out of hole and demobalized components. Began pulling all ancillary senors. Made sure all lines and pumps were drained. Begin staging for the demob of non-essential equipment.

Total injected volume: 10,916,936 gallons

WHP at 11:59pm: -11 psi