# Daily Completion Report

**Well ID: 55-29**
**Field: Newberry**

**AltaRock Energy Inc.**
**Well Name: Newberry 55-29**

**Report No: 30** | **Report For 06:00 AM October 23, 2012**

| | | | |
|---|---|---|---|
| **Project Manager: Michael Moore** | **Cost Incurred to Date:** | $4,461,983.63 | **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 booster pumps to keep water flowing through pipes and prevent freezing; monitor gauges frequently.**

**Prior Operations: Running booster pumps to keep water flowing through pipes and prevent freezing; monitor gauges frequently.**

**Planned Operations: Finish repairs to stim pump 2; continue circulating water to prevent freezing.**

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

## Operations Summary for Oct. 22nd

| From | To | Elapsed | Code | | Operations Description |
|---|---|---|---|---|---|
| 0:00 | 10:00 | 10.00 | 134.000 | INJ | Booster pump 1 running to circulate water through system. |
| 10:00 | 19:23 | 9.38 | 134.000 | INJ | Repairs to stim pump 2 started; booster pumps and associated hardware re-wired so system can run off of one generator (previously required two genreators). |
| 19:23 | 23:59 | 4.60 | 134.000 | INJ | Both booster pumps running to maintain water circulation; generators refueled. |

## Issued PO's

| VENDOR | AMOUNT | DESCRIPTION |
|---|---|---|

## Activity Comments

Repairs to stim pump 2 likely to be completed by tomorrow evening. Discharge T on stiim pump 1 fluctuating, but not essential to current operations.

Total injected volume (as of 23:59 10/21/12): 304,943 gallons.

*Entered: 10/20/12*