

GENERAL WELL INFORMATION

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| Well Name | Wells Ranch USX AE21-14 |
| Target Formation | Parkman |
| Location | Sec 21, T6N, R62W |
| Foreman Area | N5 |
| WI/NRI (%) | 100/80 |
| Land Use | Anytime |
| Net PDP (MBOE) | 4.405 |
| Net PDNP (MBOE) | 0.000 |
| Current Gas Rate (MCFD)* | 1.8 |
| Current Oil Rate (BOPD)* | 0.6 |
| Execution Date | September 2013 |

EXECUTION PROCEDURE

1. MIRU workover rig. Top kill well in 10 bbl increments with clean 2% KCl.
2. ND WH, NU BOP. POOH with all 2 3/8" tbg landed @6698 ft.
3. RIH with bit scraper and 2 3/8" tbg. Tag TD and clean out to 3640 ft if necessary. POOH.
4. RIH with CIBP and set @3640 ft (100 ft below targeted Parkman interval). Pressure test csg to 3000 psi.
5. Swab the well down and perf under balanced from 3528 ft – 3540 ft with 3 1/8" slick gun with 4 spf, 20 gram charges, 0.73" entry holes, 8" penetration, 60 degree phasing.
6. Swab well until oil is seen and flowtest well. Contact Denver Engineering.