| API | Well | Location | Approx. Dis. to Moon 2 Well | Spud Date | RTC Date | Bredenhead psi | TOC | TOG Reported | Perforation Interval | Surf. Csg. Shoe | Gradient @ Shoe | Additional Notes (Kicks Reported) | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | This well had several squeezes done on it in response to the original Dietrich water well contamination. | |
| 045-09118 | Arbaney 3-16C (P3) | SESE, 3, 7S, 92W | 1445' | 04/30/2003 | NA | 140 (most recent) | 829' | 3882' | 3882'-6070' | 915' | 0.153 | Bradenhead pressure still at 140 psi and venting as of 2/2010 | |
| 045-09461 | Magic 10-1A (P3) | SESE, 3, 7S, 92W | 1445' | 02/16/2004 | NA | none reported | 1610' | 4094' | 4094'-5494' | 1228' | 0 | This well is on the P3 pad, but no remediation work apperes to have been done on this well. | |
| | | | | | | | | | | | | This well had several squeezes done on it in response to the original Dietrich water well contamination. | |
| 045-09462 | Magic 10-1 (P3) | SESE, 3, 7S, 92W | 1445' | 01/23/2004 | NA | 0 | 306' | 4074 | 4074' - 5616' | 850' | 0 | 3.5" liner set in this well in 2006 and well was completed. | |
| | | | | | | | | | | | | This well had several squeezes done on it in response to the original Dietrich water well contamination. | |
| 045-09463 | Magic 10-2 (P3) | SESE, 3, 7S, 92W | 1445' | 03/03/2004 | NA | 12 | 0' | 4162' | 4162' - 5610' | 1212' | 0.0099 | 3.5" liner set in this well in 2006 and well was completed. | |
| | | | | | | | | | | | | This well had several squeezes done on it in response to the original Dietrich water well contamination. | |
| 045-09465 | Arbaney 3-15C (P3) | SESE, 3, 7S, 92W | 1445' | 03/15/2004 | NA | 120 | 420' | 4142' | 4142' - 5658' | 1007' | 0.0916 | 3.5" liner set in this well in 2006 and well was completed. | |
| 045-18257 | EnCana Sherowski 3-16 (A10E) | NENE, 10, 7S, 92W | 1085 | | | | | | | | | | |
| 045-18258 | EnCana Sherowski 2-15C (A10E) | NENE, 10, 7S, 92W | 1085 | | | | | | | | | | |
| | | | | | | pressure reported, no psi on record | 0 after squeeze | 4339' | 4339'-5468' | 1065' | 7 | | |
| 045-14999 | EnCana 11-3B2 (F11E) | SENW, 11, 7S, 92W | 2385' | 09/03/2008 | 01/14/2009 | 140 | 2500' | 4075' | 4092'-5407' | 1050 | 0.134 | Kick while drilling at 3765', shut in casing pressure 700 psi, 0.672 psi/ft at shoe | would like bradenhead pressure update |
| 045-15578 | EnCana 11-5 (F11E) | SENW, 11, 7S, 92W | 2385' | 10/06/2008 | 01/14/2009 | 0 | 1730' | 3995' | 4014'-5429' | 1032 | 0 | Kick while drilling at 3650', shut in casing pressure 75 psi, 0.076 psi/ft at shoe | |
| 045-15579 | EnCana 11-4C (F11E) | SENW, 11, 7S, 92W | 2385' | 09/24/2008 | 01/14/2009 | 0 | 2340' | 4000' | 4016'-5367' | 1021' | 0 | | cement ok but could look better, get braden head pressure |
| 045-15580 | EnCana 11-12A (F11E) | SENW, 11, 7S, 92W | 2385' | 10/13/2008 | 01/14/2009 | 0 | 1900' | 4052' | 4068'-5579' | 1026' | 0 | | |
| 045-15581 | EnCana 11-4D (F11E) | SENW, 11, 7S, 92W | 2385' | 09/15/2008 | 01/14/2009 | 0 | 1510' | 4055' | 4074'-5505' | 1027' | 0 | Kick while drilling at 3948', shut in casing pressure 350 psi, 0.341 psi/ft at shoe | |
| | | | | | | | | | | | | Kick while drilling at 5419', shut in casing pressure 1500 psi, 0.426 psi/ft at intermediate shoe. EnCana ran | |
| 045-17627 | EnCana Federal 11-11A (F11E) | SENW, 11, 7S, 92W | 2385' | 01/05/2009 | 03/18/2009 | 0 | 1670' | 3990' | 4298'-5289' | 1023' | 0 | an intermediate sting on this well instead of performing an FIT | CBLs both look questionable. Check pressures on all strings. |
| 045-17698 | EnCana 11-6 (F11E) | SENW, 11, 7S, 92W | 2385' | | | | | | | | | | |
| 045-17699 | EnCana 11-6A (F11E) | SENW, 11, 7S, 92W | 2385' | | | | | | | | | | |
| 045-17730 | EnCana 11-3D (F11E) | SENW, 11, 7S, 92W | 2385' | | | | | | | | | | |