

Wells with production increase after PLU 188Y injection

- Wells in row 40 ac to S. of PLU 188Y (from E. to W.)
 - PLU 167
 - + 11 bopd over 2.5 yrs
 - + 10 Mbo, + 46 Mbw
 - PLU 152
 - + 14 bopd over 1.4 yrs
 - + 7.19 Mbo
 - PLU 184
 - + 10 bopd over 1 year
 - ~ + 3.6 Mbo before commingling with JRU 13
- Wells in row with PLU 188Y (from E. to W)
 - **PLU 188Y**
 - 2.3 MMbw injected @ 2000-4000 bwpd from November 2007 – May 2010
 - Before being converted, this well was one of the poorer wells producing 8 Mbo, 40 MMcf and 86 Mbw from 12-2004 to 10-2007
 - PLU 166
 - Only very slight increase in water in 2008 after injection. This well is 40 ac to the W. of injector
 - PLU 150
 - This well is 80 ac. to W. of injector. Steady increase in water rates since beginning of injection. Estimated + 113 Mbw caused by injection
- Wells in row 40 ac to N. of PLU 188Y (from E. to W.)
 - PLU 165
 - This well is 2000' to NW of PLU 188Y
 - + 10 bopd, + 6.26 Mbo, + 700 bbl water