

## US ROCKIES REGION

**Anadarko Daily Summary Report**

Well: WILLIAMS 8-20

Project: COLORADO-WELD-NAD83-UTM13

Site: WILLIAMS 20-20 PAD

Rig Name No: ENSIGN 350/350

Event: WELL WORK EXPENSE

Start Date: 9/11/2013

End Date:

Spud Date: 5/6/2009

Active Datum: KB @4,916.00usft (above Mean Sea Level)

UWI: 0/2/N/68/W/20/0/NWSE/6/PM/S/1,618.00/E/0/1,497.00/0/0

| Report No | Report Date | MD (usft) | 24 Hr Summary   |
|-----------|-------------|-----------|---|
| 1         | 10/18/2013  |           | Move Ensign 316 to location stuck rig and wireline truck. Move pump and tank in and lay lines SWN SDFN  |
| 2         | 10/21/2013  |           | Hall in 15 loads gravel. Make pad for rig with Dozer MIUR Ensign 316. Blow down well and control w/ 80 bbls ND wellhead NU Bop SWN SDFN.  |
| 3         | 10/22/2013  |           | MIRU Pick EMI out 250 good jts RDMO Pick. Pickup RBP & TIH 156 jts set RBP @ 4917 circulate gas out test casing to 5,000 psi test good TOO H ND Bop blow down annular shut in casing SDFN   |
| 4         | 10/23/2013  |           | Unpack braden head and pull slips NU double entry. Tally and pickup 1 1/4 tubing 116 jts @ 3670 circulate 3 hours SWN SDFN.   |
| 5         | 10/24/2013  |           | MIRU Baker Pump cement job 770 sx g 15.8 @ 3670 RDMO Baker. Backed off pipe recovered 1 jt lost 115 ND Bop and double entry set slips @ 55,000 NU wellhead and Bop SWN SDFN   |
| 6         | 10/25/2013  |           | MIRU JW RIH CBL RDMO JW. Pickup retrieving head TIH circulate sand off RBP latch on release TOO H. Pickup NC XN nipple 250 jts land tubing @ 7858 Broach ND BOP NU wellhead torque and test to 5,000 psi test good RDMO Ensign 316. |