

US ROCKIES REGION

Anadarko Daily Summary Report

Well: PLATTEVILLE 36-13

Project:COLORADO-WELD-NAD83-UTM13

Site:PLATTEVILLE 15-13 PAD

Rig Name No:CONCORD 7/7

Event: WELL WORK EXPENSE

Start Date: 7/9/2014

End Date:

Spud Date: 5/28/2009

Active Datum: KB @5,077.00usft (above Mean Sea Level)

UWI: 0/3/N/66/W/13/0/SWSE/6/PM/S/657.00/E/0/1,951.00/0/0

Report No	Report Date	MD (usft)	24 Hr Summary
1	07/09/2014		MIRU, 0/0 on well, 300 on surface, BD, wait on equip & lock out/ tag out to be removed from well
2	07/10/2014		60lbs on surface, BD, unland casing @ 80k, remove slips, NU dual entry flange, NU BOP, TIH w 1 1/4, tag 20' in on 1st jt, work w water & tongs, make 6", ND BOP, RU Pioneer Wireline, log well, RD wireline, siw
3	07/11/2014		0lbs on well, ND dual entry flange, reland casing, NU frac valve, RU Pioneer Wireline, RIH w perf gun, shoot holes @ 1427', RD Pioneer, pump 200 bbls trying to break circulation w no success, flow back 45bbls, ND frac valve, NU 5k WH & BOP, siw
4	07/14/2014		0lbs on well, TIH off of float, C/O onto 1st RBP @ 7152', TOO, TIH C/O onto 2nd RBP @ 7215', TOO, w 130 jts,siw
5	07/15/2014		100lbs on well, BD & kill w 45bbls, TOO, w 99 jts, RU PSI wireline, RIH set CIBP @ 7152', RIH dump bail 1sx sand, RIH set retainer @ 1410', TIH w 44jts & 18' of subs to sting into retainer, RU Sanjel, safety meeting, pump 10bbl spacer, 85sx cement, 0lbs on well, RU PSI Wireline, tag cement @ 1275', log well, SIW
6	07/16/2014		
7	07/17/2014		0lbs on well, TIH w bit, bit sub & 6 drill collars, tag cement @ 1240', drill out to 1540' w 43jts & 6 collars for total of 300' drilled out, test perf holes to 750lbs for 15min, lay down swivel & 1 jt, siw
8	07/18/2014		0lbs on well, PU Power swivel, break circulation, continue drilling up cement, fall through, roll hole, pressure test to 1k for 15, TIH w tubing in derrick, TOO, onto float laying down, ND BOP & WH, NU frack valve, SIW, RDMO

COMMENTS:

07/15/14 - displace 5bbls, sting out, TOO, w 4 jts, reverse out, TOO, SIW