

US ROCKIES REGION			
Anadarko Daily Summary Report			
Well: STARCK 2			
Project:COLORADO-WELD-NAD83-UTM13		Site:STARCK 2	Rig name no.:CONCORD 5/5
Event: CONST- CAP WELL WORK		Start date: 9/10/2015	End date: Spud date: 10/31/1985
Active datum: RKB @4,826.99usft (above Mean Sea Level)		UWI: 0/4/N/67/W/18/0/SWSW/6/0/0/0/0/0/0	
Report no.	Report date	MD (usft)	24 hr summary
1	09/10/2015		Miru SUMMIT SLICKLINE, retrieve plunger @ 7,615', retrieve standing valve @ 7,616', sheered off @ 150', unable to get ffsv, rd slickline, miru Concord 5, prep pump & tank for next day, sdfn.
2	09/11/2015		Crew to loc, held tailgate, blew well dn, 900/900, no surfsce pressure, killed well 30 dn csg, 30 dn tbg, fresh-bio, nd wh, nu BOP, visual BOP test, tag fill with 125' @ 7,727', pbmd, tooh with 243 jts 2.375 tbg @ 7,602', ld sn, tih with 4.5 bit-scraper
3	09/14/2015		TOOH, R/U W/L AND SHOOT SQUEEZE HOLES @6570', H/TEST IN W/CICR AND SET IT @6370' W/204 JTS, ESTABLISH CIRCULATION @2500 PSI PUMPING 1BBL/MIN AND BREAK DOWN TO 2000PSI @2BBL/MIN, MIRU SANJEL TO MIX AND PUMP 80 SX OF CEMENT @13.5& 1.66CUFT/SK, TOOH, SDFN.
4	09/15/2015		TIH W/ BLADE BIT/BIT SUB AND 2.375 J-55 TBG, TAG FILL @6325' W/202JTS, R/U CIRCULATING EQUIPMENT AND P/SWIVEL AND DRILL OUT CEMENT AND CICR, PRESSURE TEST SQUEEZE TO 700 PSI FOR 15 MIN, HELD GOOD, TOOH SWI.
5	09/16/2015		Crew to loc, held tailgate, visual BOP test, miru WARRIOR WL, rih with cbl, log from 6,700' to 6,000' , cmt coverage from 6,570' to 6,284' , rd wl, nd BOP, nd wh, nu new 5,000 psi wh, nu BOP, test wh connection to 700 psi for 15 min, good test, wl unable to
6	09/17/2015		Crew to loc, held tailgate, visual BOP test, 200 csg pressure, 0 tbg pressure, 0 scsg pressure, miru MATCO, test wh to 5,000 psi for 15 min, good test, swi, rdmo Concord 5
COMMENTS:			

09/11/15 - to 6,753', worked scraper @ 6,320', miru PICK TEST, emi out with tbg, 52 bad jts, 191 good, tih, 4.5 cibp, set with 215 jts @ 6,721', ld 1 jt, cir gas out, test csg-cibp to 1,000 psi for 15 min, good test, swi, sdfn.

09/14/15 - ABLE TO CIRCULATE DOWN SQUEEZE HOLES OUT THE SURFACE CSG.

09/16/15 - save cbl data, ru wl, logged well again, tih with 3 7/8 cone bit, 215 jts 2.375, tag cibp @ 6,721', ru cir equipment, **drill out cibp**, push remains dn to 7,727' pbmd, tooh, ld bit-sub, tih, nc, xn profile nipple, 243 jts, eot @ 7,620' kb, Broach tbg, 1.90, nd BOP, nu wh, swi, sdfn.