

US ROCKIES REGION			
Anadarko Daily Summary Report			
Well: BUTTERBALL H30-27			
Project:COLORADO-WELD-NAD83-UTM13		Site:BUTTERBALL H30-27	Rig name no.:CONCORD 8/8
Event: WELL WORK EXPENSE		Start date: 11/3/2014	End date: Spud date: 9/5/2007
Active datum: RKB @4,949.99usft (above Mean Sea Level)		UWI: SW/SE/0/3/N/65/W/19/0/0/6/PM/S/167.00/E/0/1,320.00/0/0	
Report no.	Report date	MD (usft)	24 hr summary
1	11/03/2014		MIRU Concord Rig #8. Check pressure's. 300/300 PSI. S.CP-100PSI. RU Pump & lines. Bleed pressure, Kill well. ND Flange NU BOP. RU power tongs. MIRU Pick Tester's EMI-crew. Tally & EMI TBG OOH. Pull 122 good JT's & 112 bad JT's. SEE REMARKS
2	11/04/2014		Held Tailgate Safety Meeting. Check pressure's 0/0 S.CP-light blow. PU Centennial Tools RBP TIH W/ TBG from derrick & tally rest from TBG Trailer. Set RBP @ 6300' W/200JT's. PO 2 stands, loaded hole & circulated gas out. SEE REMARKS
3	11/05/2014		Held Tailgate Safety Meeting. Check pressure's CP-0 S.CP-50 PSI. bleed pressure & continue RIH W/ 1.1/4 TBG While circulating W/ MUD to be able to TIH W/ 57JT's to 1855'. Circulated well for 3 Hours until clean mud was seen. SEE REMARKS
4	11/06/2014		Held Tailgate Safety Meeting. Found no pressure on Well. TIH 57 JT's of 1.25" catch circulation W/ Mud. circulated well W/ Mud while RU Sanjel Cementer's. POOH up to 1520' left 47 JT's. RU Sanjel. Pump 240 SKs CMT. PU to 500' SEE REMARKS
5	11/07/2014		Held Tailgate Safety Meeting. Found no pressure on Well. Loaded hole W/ water. MIRU Warrior Wire Line. RIH to 1800' & Logged CMT up to Surface. RDMO Warrior Wire Line. PU Retrieving Head. TIH Tag & CO SND. Latch on to RBP. SEE REMARKS
6	11/10/2014		Held Tailgate Safety Meeting. Check Pressure's CP-50 TP-50 S.CP-0. Bleed Pressure Kill Well. Landed Well W/ 232 JT's @7329.45'. ND BOP. NU Top Flange, MIRU Matco Hidro Tester. Torque WH Bolts & PRESS/TEST WH to 5000PSI/15 min. SEE REMARKS
7	11/11/2014		CT to LOC. Held Tailgate Safety Meeting. RD Pulling Unit Move of.
100	11/24/2014		MIRU TR Denner rig 3 TP blow CP blow IFL 4000' Dropped SV and broached tbg. Swabbed 24 bbl water. SI. FFL 4900' TP vac CP 75 SDFN
101	11/25/2014		Crew Travel TP 100 CP 150 SFL 4500 swabbed 46 BBL water SI drop FFL 6600 TP 100 CP 250 SDFN
102	11/26/2014		Crew travel TP 600 CP 650 blew down well plunger cycled in 10 minutes flowed 2 BBL 100% water. SI drop TP 300 CP 475 RDMO

## COMMENTS:

11/03/4 - CORE-TECH Slick Line fishe tools @ 7285' & tag fill @ 7446' RDMO Pick Tester's EMI-crew. PU 34 JT's from Trailer & stand them back to Derrick, MI A & W W/ new TBG. SWIFN & CT back to yard.

11/04/14 - PRESS/TEST CSG & RBP to 1000PSI/ 15 min Held Good. Spot 2 SKs SND on top of RBP. POOH Laydown Retrieving Head. Made Tieback on rig. ND BOP, Removed 3K WH. PU Centennial T. CSG Spear & unlanded CSG from sleeps NU double entry Flange. NU BOP. Tally in W/

11/05/14 - POOH W/ TBG above open hole W/ 37 JT's. SWIFN & CT back to Yard.

11/06/14 - Mix & pump 240 SKs Type III CMT. Circulated clean 2X TBG volume. Laydwn rest of TBG. ND BOP, ND Double entry Flanges. PU CSG spear. Landed CSG on Slips W/70 Points. Instal new 5K WH Purchased from G E Oil & Gas. NU BOP. Flushed & drain Pump & Lines. SWIFN & CT back to Yard. .

11/07/14 - Released RBP & POOH. Laydown RBP. PU NC & TIH W/ 200 JT's from derrick & tally 34 more JT's from TBG Trailer. RU Lubricator & RIH to XN-nipple W/ TBG broach. Laydown Lubricator. Drain Pump & lines SWIFN & CT back to Yard.

11/10/14 - Pressure held good. RDMO hidro tester. Drain & PU Pump & lines. Wind PU Waited for a while to see if wind calm down. SWIFN & CT back to Yard.