

US ROCKIES REGION			
Anadarko Daily Summary Report			
Well: PSC 12-10			
Project:COLORADO-WELD-NAD83-UTM13		Site:PSC 12-10	Rig name no.:BASIC 1524/1524
Event: WELL WORK EXPENSE		Start date: 1/24/2015	End date: Spud date: 4/17/1994
Active datum: RKB @4,789.99usft (above Mean Sea Level)		UWI: 0/3/N/67/W/10/0/NWSW/6/0/0/0/0/0/0	
Report no.	Report date	MD (usft)	24 hr summary
1	01/24/2015		MIRU slickline RIH fish, Could not get through SN to tag, RDMO slickline. MIRU Basic 1524. SDFN.
2	01/26/2015		Change over EQ,Tbg/500#,Csg/500#,SCsg/20#, Blow well down control W/40bbls. ND WH,NU BOP's, unland tbg. PU 3jnts TIH tag fill@7147'. MIRU EMI TOO H tallying, W/ 219jnts 2.06 tbg good, RDMO EMI. PU RBP TIH set RBP@6684'. Circulate gas out of hole.SEE COM.
3	01/27/2015		Csg/03,SCsg/0#, ND BOP's, & WH,. Spear would not fit through bell nipple, Call APC, Turn down new N-80 bell nipple to 3.145"(Per James, & ED).Cut bell nipple off 3.5" Csg, weld new bell nipple onto 3.5" Csg. let cool. Unland Csg, NU drill flange. SEE COM
4	01/28/2015		Csg/0#,SCsg/0#, PU mule shoe TIH W/ 1.25 tbg circulating in spots W/ Alcomer 74L to 4530'. Sweep alcomer 74L Circulate conditioning hole. LD 5jnts SWI, drain EQ, SDFN.
5	01/29/2015		Tbg/0#,Csg/0#,SCsg/0# TIH 5jnts EOT@4530' Circulate hole. Spot 20bbls 10# mud, PUH EOT@4271'. MIRU Sanjel, Pump 5bbls fresh,20bbls SMS,240sx(47.9bbls) G cement, displace 5bbls,RD Sanjel. TOO H LD pipe EOT@901'. RU Sanjel, pump 5bbls fresh.SEE COM
6	01/30/2015		Csg/0#,SCsg/, MIRU WL RIH RBL 6500'-10', W/BOC@4314'-TOC@3609', & Cement @ 902'-260', RDMO WL. PSI Test Csg to 2000# for 15min, GOOD TEST. PU retrieving head TIH tag. CO sand retrieve/release RBP. TOO H LD RBP. PU NC,XN Nipple,TIH.SEE COM.
7	02/02/2015		Tbg/500#,Csg/500#,SCsg/0#,blow well down control W/30bbls. TIH tag fill @7147', RU tbg Swival,break circulation. CO to 7212' PBMD. Circulate hole clean. PUH land tbg @7069' W/219jnts 2.06 tbg. RU lubricator Broach to above XN Nipple. ND BOP's.SEE COM

COMMENTS:

- 01/26/15 - PSI Test to 2000# for 15min, GOOD TEST, spot 2 sx sand. TOO H LD retrieving head, SWI SDFN.
- 01/27/15 - Duall flange, BOP's, SWI, Change over EQ. Drain EQ.
- 01/29/15 - 170sx(52.7 bbls) Control Set C cement,displace 1bbl, RDMO Sanjel. TOO H LD mule shoe. ND BOP's,duall entry flange,drill flange, reland 3.5" Csg. NU new 5K GE WH, BOP's SWI change over EQ, drain up SDFN
- 01/30/15 - to 7060'. SWI. drain EQ, SDFN.
- 02/02/15 - NU WH. MIRU hydrotester torque & PSI Test WH to 5000# for 15min, GOOD TEST, RDMO hydrotester. SWI, haing sign, RDMO Basic 1524.