

US ROCKIES REGION			
Anadarko Daily Summary Report			
Well: NELSON 9-31A			
Project: COLORADO-WELD-NAD83-UTM13		Site: NELSON 9-31A	
Event: WELL WORK EXPENSE		Rig Name No: LEED 722/722	
Start Date: 6/24/2014		End Date:	
Active Datum: RKB @4,814.99usft (above Mean Sea Level)		Spud Date: 12/14/2001	
UWI: 0/3/N/67/W/31/0/SENE/6/0/S/-2152/E/0/570/0/0			
Report No	Report Date	MD (usft)	24 Hr Summary
1	06/24/2014		MI Leed Energy Rig # 721. Spot in rig. SDFN CT Back to Yard. MIRU CoreTech Slick Line RIH fished tools @ 7770'. Try going in & tag had problems going thru XN-nipple RDMO
2	06/25/2014		Held tailgate Safey Meeting. Check pressure's. CP-700PSI TP-700PSI. S.CP-light blow. RU Pulling Unit, RU Pump & lines. Bleed pressure kill. ND Flang NU BOP. RIH W/ 3 JT's tag fill @ 7766' KB. POOH W/ 230JT's & laydown 13JT's SEE REMARKS.
3	06/26/2014		Held Tailgate Safety Meeting. Check Pressure's. CP-0 S.CP-0. PU NC , XN-nipple RIH. Than were told to POOH, laydoen NC, XN-nipple & PU Centennial Fishing Tools. RIH & latch on to rope socket. SEE REMARKS.
4	06/27/2014		Held Tailgate Safety Meeting. Check Pressure's. Found no Pressure. PU NC, XN-nipple RIH W/230JT's 7266.30' KB. RU Swab Lubricator RIH W/ TBG broach to XN-nipple. Laydow lubricator, ND BOP, NU Flang. SEE REMARKS

REMARKS:

06/25/14 - MIRU Warrior WireLine. RIH to 7700' W/ Guage Ring. Laydown GR, PU Centennial Tools's CIBP RIH to 7620' & set CIBP. Try to release from CIBP W/setting tools, had problems Discused W/Ed Grivel & Ryan Hollinshead, Sheared cable from rope Socket, left Setting tools in the hole W/ CIBP. POOH. loaded hole & PRESS/TEST CIBP tpo 1000PSI/15min held good. RDMO Warrior Wire line SWIFN, CT back to Yard.

06/26/14 - Jar on Setting tool W/ Fishing tools. Got them loss, POOH W/ TBG, Fishing Tools & fish. Loaded hole & PRESS/TEST CIBP to 1000PSI/15min. Held good, Dunc 2 SX SND. SWIFN, CT back to yard.

06/27/14 - MIRU Matco h. tester PRESS/TEST WH to 5000PSI/15min. Held good RDMO Matco h. tester. RDMO Pulling Unit.