

US ROCKIES REGION

Anadarko Daily Summary Report

Well: STATE L16-16

Project: COLORADO-WELD-NAD83-UTM13

Site: STATE L16-16

Rig name no.: LEED 724/724

Event: ABANDONMENT

Start date: 12/12/2014

End date:

Spud date: 11/15/1990

Active datum: RKB @4,890.99usft (above Mean Sea Level)

UWI: SE/SE/0/3/N/66/W/16/0/0/6/PM/S/460.00/E/0/0/0/0

Report no.	Report date	MD (usft)	24 hr summary
1	12/12/2014		MIRU Leed 724 no pressure on well loaded csg RU Warrior WL RIH CBL tools stacked out @ 5610' could not go any further down run CBL from 5610' up to surface (Ok by Michael Sax) found no cmt behind csg. PT csg to 2500 psi 15 mins good test SEE REMARKS
2	12/15/2014		No press on well ND frac valve NU WH & BOP waited for tbq from A&W, PU & tally in 1 1/24 tbq down to 5600' circulated well RU Sanjel pumped 20 sks class G cmt 15.8 ppg, 1.15 cf/sk RD Sanjel PUH circulated clean @ 4600' TOOH LD tbq NDBOP & WH SEE REMARKS
3	12/16/2014		RU Warrior WL RIH tag TOC @ 3784' jet cut csg @ 1260' RDWL unlanded csg NU spool & BOP circulated gas out RU Sanjel pumped 10 bbls of SAPP & 640 sks type 3 cmt 14.8 ppg, 1.33 cf/sk RD Sanjel PUH circulated clean @ 120' LD all tbq SWI SDFN.
4	12/17/2014		TIH tag TOC @ 120' LD tbq NDBOP & spool RU Warrior WL set 8 5/8 CIBP @ 80' RDWL NU WH tried to PT CIBP had water coming back from ground around WH NU BOP notified Michael Sax requested to pump more cmt, waited for Sanjel SEE REMARKS.
5	01/05/2015		Crew travel, safety. Dug up surface casing. Cut casing 6' below GL. Cement @ surface, no additional cement needed . Capped casing with a metal plate containing well info. Backfilled.

REMARKS:

12/12/14 - RIH shot SQ holes @ 4535' RDWL broke circulation thru SQ holes SWI drained pump & lines SDFN.

12/15/14 - RU Sanjel'S cementing head **pumped 20 bbls** SMS & **320 sks** class G cmt 15.8 ppg, 1.15 cf/sk dropped wiper plug displaced 23.8 bbls leaving **TOC @ 4120'** SWI with 350 psi. RD Sanjel drained pump & lines SDFN.

12/17/14 - RU Sanjel **pumped 50 sks** of type 3 cmt 14.8 ppg, 1.33 cf/sk. After pumping 7 bbls of cmt **got cmt up to surface**, (got cmt to the return tank and about 2 gals of water came out of the ground by the wellhead and then it stopped) stopped pumping cmt LD 3 jts of tbq hook up to surface head pumped 4 bbls of cmt displaced 1 bbl of water did not get any returns at all. RD Sanjel ND BOP & spool RD Leed 724 got ready to move rig. SDFN