

US ROCKIES REGION			
Anadarko Daily Summary Report			
Well: WARDELL H19-11			
Project:COLORADO-WELD-NAD83-UTM13		Site:WARDELL H19-11	Rig name no.:CONCORD 4/4
Event: ABANDONMENT		Start date: 12/30/2014	End date: 1/23/2015
Active datum: RKB @4,973.99usft (above Mean Sea Level)		UWI:	
Report no.	Report date	MD (usft)	24 hr summary
1	12/30/2014		MIRU CONCORD 4. SPOT TANKS & PUMP. SDFN.
2	01/05/2015		Start-warm up equip.Thaw out well head & master valve.CP=200,TP=200,Scsg=0. BD-KW. ND WH, NU BOP.PU tag jts. Tag fill @ 7445 KB. RU tester, Hydrotest tbg. to 3K,POOH,SB,tally tbg.RD Tester. RU WL, RIH w/ GR-JB(2.251)see comments
3	01/06/2015		Warm up equip.CP=25, BD-KW w/ 25 bbls.TIH w/ 2.08" blade bit to 7320.POOH,LD Bit. MIRU Pioneer WL, RIH w/ GR (2.125)& JB to 7310. RIH w/ 2.10" CIBP, got stuck in collar @ 3238. Called Michael Sax APC Engineer. Decision to pull out of RS.RD WL,SWI-SDFN.
4	01/07/2015		CP=0. TIH w/ overshot, bumper sub, tbg. Latch on fish. POOH LD tools & fish,( CIBP sheared off @ 3238). TIH w/ 2.125 blade bit & tbg. to drill out plug. Tag, RU power swivel Break circulation, drill out CIBP,circ. clean, push remnants to 7330.See com.
5	01/08/2015		Well on vac. POOH, SB tbg. TIH w/ bit-scraper to 7320. POOH, LD bit-scraper.MIRU FTS, RIH set ( 1.906) CIBP @ 7290, RIH dump 1 sk. cement on plug, RDMO WL. TIH w/ 1.660 tbg. to 7260,SWI-SDFN.
6	01/09/2015		Start & warm up equip. TIH, tag TOC @ 7280 w/ 227 jts. PUH, EOT @ 7275. Circ. well, test csg. to 2500,15 min.HELD. MIRU Baker, held SM, mix & pump 25 sk.(6.1 bbls.) 1.36 cuft/sk G cmt. Balance plug. POOH LD 79 jts.EOT @ 4738.RU Baker, SEE COMMENTS.
7	01/12/2015		PSI=0. ND BOP, unland csg. NU BOP-2 7/8 equip. Unable to break circ. w/ 90 bbls. @ 700 psi.Called APC Engineer Michael Sax.Decision to pump cmt.RU Baker, pump 10 bbls.SAPP,20 bbls.H2O w/bio,mix & pump 460 sx.( 100 bbls.) Type III cmt. See comments.
8	01/23/2015		Crew travel, safety. Dug up surface casing. Cut casing 6' below GL. Tagged @ 81'. Filled casing stub with 39 bags 5000# cement. Capped casing with a metal plate containing well info. Backfilled.
9	01/23/2015		TIME : 15:30, ROUTE : E12, WINS: H6416*, PROJECT TYPE: P&A, PROD: NB/CD, BATT#: 36159202, GATHERER: DCP, STATION: 222486, LINE : N/A, COMMENTS: P&A'd OFFLINE.

#### COMMENTS:

01/05/15 - Unable to go past 40'. RIH w/ 2.18 CIBP, unable to go past 220.Ran 1 11/16" CCL to 1700, both 40' and 220' showed collars.Called APC Engineer.RDMO WL. SDFN.

01/07/15 - POOH 5 stds. SWI, drain equip.SDFN.

01/09/15 - Mix & pump 25 sk.(5.1 bbls.) 1.15 cuft/sk. G cmt.Balance plug. Full returns during both jobs.POOH LD rest of tbg. MIRU JW WL, RIH w/ sinker bar, tag TOC @ 3725, RIH w/ jet cutter, cut csg. @ 1400.RD WL. SWI,drain equip.SDFN.

01/12/15 - Disp. 2.5 bbls.(No returns through out job). Csg. stuck, called Brent M. Decision to disp. 5.8 bbls. to 1000'. Worked csg. free.POOH, LD csg. RU WL,RIH tag TOC @ 520.Called engineer, he said set 8 5/8 CIBP.ND BOP.NU WL,RIH set 8 5/8 CIBP @ 80'. Test CIBP to 1000# 15 min.HELD. RD Concord 4. Move to ROY 41-29 1/13/2015 AM.