Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103
District I - (5.75) 393-6161	Energy, Minerals and Natural Reso	
1625 N. French Dr., Hobbs, NM 8824 District II – (575) 748-1283		WELL API NO. 30-045-24392
811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVIS	5. Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 874	1220 South St. Francis Dr.	STATE FEE
District IV - (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		
SUNDRY N	OTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK ' PPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	
PROPOSALS.)		Cardon Com SWD
1. Type of Well: Oil Well	Gas Well Other Salt water disposa	
2. Name of Operator		9. OGRID Number
Chevron Midcontinent L.P. 3. Address of Operator		241333 10. Pool name or Wildcat
332 Road 3100 Aztec, NM	37410	Morrison Bluff Entrada
4. Well Location		
	120 feet from the N line and 1050	feet from the E line
Section 27	Township 32N Range 13W	NMPM County San Juan
	11. Elevation (Show whether DR, RKB, RT	
	GL 5897'	
12. Che	ck Appropriate Box to Indicate Nature of	Notice, Report or Other Data
NOTICE OF	INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	V	DIAL WORK ALTERING CASING
TEMPORARILY ABANDON		ENCE DRILLING OPNS. P AND A
PULL OR ALTER CASING		G/CEMENT JOB
DOWNHOLE COMMINGLE		
CLOSED-LOOP SYSTEM		
OTHER:	OTHER	: Letails, and give pertinent dates, including estimated date
		ultiple Completions: Attach wellbore diagram of
proposed completion o		
		nd Monica Kuehling, Chevron Midcontinent agrees to
		chart and a digital meter. There were problems found so ir procedure and WBD. Paul Weibe of the NMOCD did
	or Bradenhead test. A gas analysis has been orde	
•		
		OIL CONS. DIV DIST. 3
Spud Date: 10/14/1980	Rig Release Date:	1111 4 10 0010
Spud Date.	Mg Noteuse Dute.	JUN 17 2016
I hereby certify that the informa	tion above is true and complete to the best of my	knowledge and belief.
Δ.	999-116	
SIGNATURE STILL	E Poly TITLE Parmitting St	pecialist DATE 6/16/2016
SIGNATURE CONTRACTOR	TILE_remitting Sp	DATE_0/16/2010
	E Pohl E-mail address: _April.Pohl@che	evron.com PHONE: _505-333-1941
For State Use Only		
APPROVED BY: But 1		GAS INSPECTOR
Conditions of Approval (if any)		DATE 6/28/16
or PP- or on (in diry)	P	



Wellbore Schematic

don Com SWE	n Com SWD 01 Cardon Com		Red Name Basin(New Mexico)				Business unt Mid-Continent					
L	and - Original :	Hole, 6162016 10:45:43 AV	Job Details	Job Catego	Dry		1992	Start D	ate	RigiUnit	End Date	
Versical schematic (actual)		Major Rig Wo	rk Over (M	(RWO)		5/17/	2016	N.E. I	5/31/2016			
A STATE OF THE STA	and the same of th	Tuoing Hanger; 12-13: 0.64; 2-1; 7;	Casing String	gs	(6)			No.				
51113 AS DOC 2.40 Wellhead Joint 12-13: 1.20; 3-1; 4 1/2		Csg Des OD (iff)		Wit.	Witten (Ib/ft) Grade			Top Thread	Set (MD) (
		4,000 Cross Over; 13-15; 1.79; 4-2; 3.13;	Surface		9 5/	8	36.00	1000000000				
		2.440 Tuoing Pup Joint 15-22, 8:00, 4-3, 2	Production C			7	20.00	DATE:	and the last			
		7/8; 2 441	Production Li		4 1/.	2	11.60	N-80				
22.8		Casing Joint; 12-293; 281,00; 1-1; 9 58; 8:906	Tubing String	CONTRACTOR OF THE PARTY OF THE	4 -4 7 200	PROTE	l an ED	COOAC	07-00		-	
10.0	871	Float Shoe; 293-294; 1.00; 1-2; 9 5/6; 8,906	Tubing - Prod Tuong Description	duction se	et at 1,500	OHOTT	Run Date		String Leng	m (ft) Set De	כאן ושם	
	夏.	Casing Joint, 12-3,621; 3,609.00; 2-1;	Tubing - Prod	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P			5/26/20	1111000	7,294.70		1000	
		Squeszed Pert 2.350-2.351; 3:30:2007	Tubing Hang	tem Des er		Jts 1	OD (in)	PAT (ID/II)	Grade	Len (ft) 0.64	Born (1)	
海	2	Casing Joint, 13-4,798; 4,784,80; 3-2;	Cross Over			1	3.13			1.79		
	84	DV Tool: 3,621-3,623: 2.00; 2-2.7;	Tubing Pup Je	oint		1	2 7/8	6.40	L-80	8.00	1	
88		Tubing: 23-7.239; 7.215.59; 4-4; 2 7/8;	Tubing	4		220	2 7/8	6.40	L-80	7.216.59	7.	
	100	2.441 Squeezed Pert, 4,215-4,496;	Cross Over			- 1	2.7/8			1.93	7.	
- A	15	12/3/1980 Casing Joint, 3,523-5,098; 1,475,00; 2	X-Nipple			1	2.65			0.52	7.	
		7-3, 7, 6,459	On-Off Tool	3, II, W		1	3 3/4			1.33	7/	
		4,000 Float Shoe; 5,098-5,099; 1,00; 2-4; 7;	Packer			1	3 3/4	4.70	L-80	7.02	7,1	
	= 8	6.469	Tubing On-Off Tool			1	3 3/4	4.70	L-00	1.33	7.	
		Casing Joint, 4,800-7,997; 3,197,00; 3	Ontonitoo				0 0/4			4.00	7.	
- 8		Cross Over; 7,239-7,241; 1,93; 4-5; 2	X Profile Nipp	le		1	2.668			1.00	7.	
		X-Nipple: 7,241-7,242: 0.52: 4-5: 2.65:	Packer			1	3 1/4			7.15	7,2	
	E 8	On-Off Tool; 7,242-7,243; 1.33; 4-7; 3 3/4; 2.300	Tubing Pup Jo	oint		1	2 3/8	4.70	L-80	8.15	7.5	
		Packer, 7,243-7,250; 7.02; 4-8; 3 3/4; 2,000	R-Nipple			1	2 3/8		100	0.80	7/3	
		Tubing: 7,250-7,280: 29.85: 4-9: 2 3-8:	Tubing Pup J			1.	2 3/8	4.70	L-80	4.15	7,3	
	1 2	On-Off Tool; 7,283-7,281; 1.33; 4-10; 3.34; 2.500	Wireline Guid	e		1	3 1/16			0.45	7,	
	R	X Profile Nipple, 7,285-7,285; 1.00; 4-	Perforations			Shot						
		12: 2.67; 1.676 Packer, 7.286-7.293; 7.15; 4-13; 3 1/4;	Date	Top (DOTH)	Stm (fIOTH)	Dens		ed Shot		Linked Zone		
		Tubing Pup Joint; 7,293-7,301; 6.15; 4	3/30/2007	2,350.0	2,351.0			4		de, Original H		
N N	W-	R - Nipple; 7,301-7,302, 0.60; 4-15; 2	12/3/1980	4,216.0	A STATE OF THE PARTY OF THE PAR					de, Original H	ole	
	-	736; 1.875 Tubing Pub Joint; 7.302-7.306; 4.15; 4	11/7/2009	7,322.0	7,332.0					riginal Hole		
W		-16; 2 36; 1.995 Wireline Guide: 7,306-7,307; 0.45; 4-	11/7/2009	7.340.0	7,360.0				STATE OF THE PARTY	nginal Hole		
	· ·	17; 3 1/16; 1.870 Cased Hole; 7,322-7,332; 11/7/2009	11/7/2009	7,376.0	7,386.0					riginal Hole		
1	额	Cased Hore; 7,340-7,360; 11/7/2009	11/7/2009	7.410.0	The state of the s					riginal Hole		
	-	Cased Hole: 7,375-7,336; 11/7/2009 Cased Hole: 7,410-7,430; 11/7/2009	11/7/2009	7,476.0	CHARLES CO.	1 200			The second second	riginal Hole		
	W.	Cased Hole, 7,470-7,473, 11/7/2009	11/7/2009	7,530.0	and the same of				BELLEVILLE OF THE PARTY OF THE	riginal Hole		
100	- 1		11/7/2009	7,562.0						riginal Hole		
- W	A	Cased Hole, 7,476-7,490; 11/7/2009	11/7/2009	7,578.0				1,000	The second second	riginal Hole		
20	-	Cased Hole: 7.530-7.540: 11/7/2009	11/7/2009	7,588.0				- 10		riginal Hole		
- 20	***	The control of the co	11/7/2009	7,602.0	A CONTRACTOR OF THE PARTY OF					nginal Hole		
	※	Cased Hole, 7,562-7,570, 11/7/2009	8/14/1996 Other Strings	7,780,0	7,910.0	4.0		520	Entrada,	Original Hole		
		CHARLES AND THE COLUMN	Other Strings	Pull Da	ne Set	Depth (ft01	TH)		No.	Com	11 70	
100		Cased Hole, 7,578-7,582, 11/7/2009							T-V		le and a	
*	W.	Cased Hole, 7,588-7,592, 11/7/2009	Other In Hole									
	*		Des	Top (f)	OTH) (BOT		Run Date	Put	Date	com		
	18	Cased Hole, 7,502-7,508, 11/7/2009	Tubing Plug (
(A)		Court was 2500 5000 5000000	4/21/2016									
3.00	× ×	Cased Hole; 7,760-7,910; 8/14/1996										
		Float Shoe; 7,997-7,998; 1,00; 3-5; 4 1/2; 4,000	11									

Cardon Com SWD 1

5/17/2016

MIRU.

5/18/2016

Monitored well for 15mins- No flow. ND flow tree and flange.

Pressured up casing to 2000psi and charted test for 30mins- Good test Tried a low pressure test @ 250psi for 30mins- Test good. -No visual leak around hanger NMOCD on location to witness.

NU 7 1/16" 5K BOPE stack and test break to 2100psi-Test good

TOH LD w/ the following: 2-3/8" Tbg XO to 2-7/8" ULT-FJ; 236jts of 2 7/8" ULT-FJ tbg; 2-7/8" ULT-FJ XO to 2 3/8" Tbg.

On/Off tool All tbg looks good

5/20/2016

PU retieving head and 4.5" packer, TIH w/ 20 stds of 2 3/8" WS, Release plug and TIH w/ 229 jts total. Set RBP @7220'. POOH 1 jt and set packer @ 7185'.

Test down tbg to 1000psi- test good(Gauge test. Release packer. Circulate out 11.2ppg CaCl with 100bbls of FW RU swab equipment and swab fluid level down 3100'- Mark sand line where fluid tag is.

5/21-24/16

Rig crew off

5/25/2016

Check well pressure: bradenhead 20psi, intermediate 200psi, production 0psi, tubing 0psi. Bled off bradenhead with no communication to intermediate. R/U swab lubricator. RIH w/ swab mandrel on sand line and tag fluid level @3116' - no influx over 4 day shut in period. POOH and R/D lubricator. 12

Spoke with Monica & Brandon Powell (NMOCD) about action forward. They agreed to run injection equipment and witness MIT with contingency for a pressure monitoring plan to record the intermediate and bradenhead pressures after rig work is completed and moved off location. Additionally, Brandon Powell requested a gas analysis on the bradenhead.

Circulate in 100bbls CaCl2.

Engage RBP, release. POOH, lay down 2-3/8" workstring, plug/packer. Change pipe rams to 2-7/8", pressure test break to 2000psi - good.

5/26/2016

CHECK WELL PRESSURE = BH - 0 PSI /INTERMED - 220 PSI /PROD - 0 PSI. BLED DWN, NO COMMUNICATION. PU ISOLATION PKR ASSY & 2-7/8" 6.4# ULT-FJ TBG.

BHA DETAILS: 2-3/8" EUE X 2-7/8" UFJ XO - 1.93'DON/OFF TOOL W/WL ENTRY - 1.85'DBAKER NP HORNET PKR - 7.02'D1 JT 2-3/8" 4.7# L80 EUE TBG - 29.85'DON/OFF TOOL - 1.33'DTTL - 41.98'D

CONT P/U INJ TBG RIH W/PKR ASSY. TAGGED W/221 JTS IN @ 7263' P/U T/7259' TO CIRC PKR FLUID.

DISP CaCl2 W/100 BBLS PKR FLUID @ 1BPM. SMALL AMTS OF RUBBER IN INITIAL RTNS.

5/27/2016

CHECK WELL PRESSURE = 0 PSI SURFACE / 200 PSI INTER, DID NOT BLEED DWN PER NMOCD REQUEST. 0 PSI PROD.. RIH, SET PKR@7244' W/20 PTS COMPRESSION. PULLED 25 PTS, VERIFIED SET. GET OFF O/O TOOL. SPACE OUT. LATCH ON. VERIFIED, LANDED SET TBG HANGAR. N/D BOPE, N/U WH.

MIRU WSI. PRESSURE TST FOLLOWING: VOID - 1500 PSI / 15 MINS = GOOD. PROD CSG - 2000 PSI / LOST 50 PSI OVER 30 MINS. TRBLSHOOT.

MIRU L & R SL. TST LUBRICATOR. RIH W/1.875 - X PLUG. PLUG WOULD NOT SET. POOH. TRBLSHOOT. ISSUES W/PINS NOT SHEARING. MADE 4 RUNS, PLUG SET.

PRESSURED UP TBG T/2000 PSI, HELD 30 MINS = GOOD. PRESSURE UP BACKSIDE T/2100 PSI - HELD 30 MINS, 20 PSI DECREASE. INDICATIVE OF PKR NOT HOLDING. RIH, PULL PLUG.

5/28/2016

CHECK WELL PRESSURE = 0 PSI SURFACE / 180 PSI INTER, DID NOT BLEED DWN PER NMOCD REQUEST. 0 PSI PROD. CHNG OUT PIPE RAMS T/2-7/8". N/U BOPE. TST PIPE RAMS T/2000 PSI = GOOD

RELEASE PKR, PICK UP T/7240' AND SET. RIH, SET W/20 PTS COMPRESSION. PULLED 25 PTS, VERIFIED SET. SPACE OUT. LATCH ON. VERIFIED, LANDED SET TBG HANGAR.

™NOTE - PKR SET @7240' IS 4' ABOVE PREVIOUSLY SET PKR/TOOLS. BELEIVE WILL BE CENTRALIZED ENOUGH TO STILL ACCESS FOR X-PLUG REMOVAL. CONSULTED WOE AND PE. ADVISED TO PROCEED.

PERFORMED PRELIM TST - 2050 / 30 MINS. GOOD. N/D BOPE, N/U INJ TREE. RE-TST- 2050 PSI / 30 MINS = GOOD. MIRU SL UNIT. TST LUBRICATOR. P/U RIH W/RET TOOL DWN T/7283' TAGGED PRONG. (PROVIDED TALLY SHOWED @ 7278') PRESSURED UP T/500 PSI, LATCHED ON PRONG, PULLED, PRESSURE HELD. BLED OFF T/TANK, PRESSURE INC T/450 PSI. RIH W/RET TOOL, CAN'T TO LATCH ON, POOH, P/U ADDL WT BARS. MADE 4 RUNS. REMV'D KNUCKLE JTS FOR BETTER CENTRALIZATION), LATCH ON. POOH W/1.875 X-PLUG. CSG TST TO ENSURE INTEGRITY AFTER POOH W/PLUG. 2000 PSI / 30 5/29/2016

RDMO.

5/31/2016

PERFORMED OFFICIAL BH & MIT TST W/NMOCD COMPLIANCE OFFICER PAUL WIEBE.

SURFACE CSG - SLIGHT BLOW, LEFT OPEN 15 MINS - NO FLOW/ CLOSED 5 MINS 0 PSI = GOOD. INTERMEDIATE - 30 PSI / BLED DWN, LEFT OPEN 15 MINS, NO FLOW/ CLOSED 5 MINS - 0 PSI. 800 PSI ON TBG / 0 PSI PROD CSG. PRESSURED UP TO 2000 PSI,

HELD/CHARTED 30 MINS = GOOD. NO COMMUNICATION SEEN ON ANY TSTS.