Form 3160-4

UNITED STATES

FORM APPROVED OMB No. 1004 0137

(August 2007)				J OF LAN										y 31, 2010	
	WELL (COMPL	ETION C	R REC	OMPLE	TION R	EPORT	AND L	.OG			ease Serial			
1a. Type of	f Well	Oil Well	⊠ Gas V	Well	Dry	Other					6. If Indian, Allottee or Tribe Name				
b. Type of	f Completion	_	lew Well er	☐ Work C	_	Deepen	Plug	g Back	☐ Diff.	Resvr.	7. U	nit or CA A	Agreem	ent Name and No.	
2. Name of	Operator				Contact	: KAYLA	MCCONN	IELL				IMNM1386 ease Name		ell No.	
	RON USA IN 6301 DE <i>A</i>			-Mail: gnc	v@chevro	on.com	Phone No		area cod	le)		H SO 8 5 PI Well No		003 5H	
	MIDLAND), TX 797	706			Ph	: 432-68	7-7375						30-015-45119	
	Sec 17	7 T26S R					_)*			10. I	Field and Po PURPLE S	ool, or AGE V	Exploratory NOLFCAMP	
At top p	orod interval i			8 T26S R2 SL 2051F	27E Mer			14290 \\/	Lon		11. S	Sec., T., R., r Area Se	M., or c 17 T	Block and Survey 26S R27E Mer	
At total	Sec	5 T26S	R27E Mer 4FWL 32.07				•	14209 VV	LOII			County or P	arish	13. State	
14. Date St	oudded	1112 202	15. Da	ate T.D. Re	•	14440 ** E	16. Date	Complete	ed	D 1	<u>. </u>	Elevations (B, RT, GL)*	
09/22/2	2018		04,	<mark>/20/201</mark> 9			□ D & 1 <mark>2/0</mark>	A 🔯 9/2019	Ready to		3265 GL				
18. Total D	Depth:	MD TVD	<mark>20515</mark> 9755	5 19	. Plug Ba	ck T.D.:	MD TVD	20	381	20. De	epth Bridge Plug Set: MD TVD				
21. Type E	lectric & Oth	er Mecha	nical Logs R	un (Submit	copy of ea	ach)				s well core s DST run		⊠ No ⊠ No	Yes	s (Submit analysis) s (Submit analysis)	
	nd Linas Daa	and (Dans	ort all strings	ant in sup 11)						ectional Su		□ No	▼ Yes	s (Submit analysis)	
				Top	Botto	om Stage	Cementer	No. o	of Sks. &	Slurry	Vol.	G	т *	A . D II 1	
Hole Size	Size/G		Wt. (#/ft.)	(MD)	(ME	_	Depth	Туре	of Cemen			′ 		Amount Pulled	
17.500 12.250		375 J-55 HCL-80	54.5 43.5		0 9	475 139	1944						0		
8.500	1	00 P110	20.0			476	-					2110			
					1										
24. Tubing										T					
2.875	Depth Set (M	(ID) P 9428	acker Depth	(MD) S	Size 1	Depth Set (MD) F	acker De	pth (MD)	Size	De	epth Set (M	D)	Packer Depth (MD)	
	ng Intervals	0 .20		<u> </u>	•	26. Perfor	ation Reco	ord		'					
	ormation		Тор		Bottom	1	Perforated			Size	1	No. Holes		Perf. Status	
A) B)	WOLFC	CAMP	1	0405	20349		<u>(1</u>	10405 TC	20349				OPE	N	
C)															
D)															
27. Acid, Fi	racture, Treat	ment, Cer	nent Squeeze	e, Etc.											
	Depth Interva		240 EBAC M	V/1.2 MM BE	DI C EL LIIC	N 2 2 4 Q MM		mount and	d Type of	Material					
	1040	5 TO 20	349 1 KAC V	V/ 1.2 IVIIVI DI	SES I LUIL	7 & 24.9 IVIIV	I# FROFF	-1111							
28 Product	ion - Interval	Δ													
Date First	Test	Hours	Test	Oil	Gas	Water	Oil G		Gas		Product	ion Method			
Produced 12/09/2019	Date 12/27/2019	Tested 24	Production	BBL 329.0	MCF 4165.0	BBL 2078	3.0 Corr.	АРІ 58.3	Grav	vity 0.74		FLO	NS FR	OM WELL	
Choke Size	Tbg. Press. Flwg. 1528	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:C Ratio	il	Wel	l Status					
64	SI	0.0		329	4165	207	ı			PGW					
	tion - Interva		Im .	Lou	To.	I	1	•.	T =		In :				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gi Corr.		Gas Gra		Product	ion Method			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:C Ratio	Pil	Wel	l Status					

SI

Date Test Date Test Production Date Production Date Da									l C	ction - Interval	28b. Produ
Choke Tbg. Press. Cog. 124 Hr. Rate BBL MCF BBL Ratio Water Gas-Oil Well Status 28c. Production - Interval D Date First Total Description BBL MCF BBL Corr. APT Gas-Oil Gravity Gravity Gravity Size Figure BBL MCF BBL MCF BBL Ratio Well Status 29. Disposition of Gas/Sold, used for fuel, vented, etc.) 29. Disposition of Gas/Sold, used for fuel, vented, etc.) 30. Summary of Porous Zones (Include Aquiders): Show all important zones of provisity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name RUSTLER LAMAR BELL CANYON BRUSHY CANYON BRUSHY CANYON BONE SPRING AVALON WOLFCAMP									Hours	Test	Date First
Size Five Press. Rate BBL MCF BBL Ratio	BBL MCF BBL Corr. API Gravity	Gravity	ı Gı	Corr. AP	BBL	MCF	BBL	Production	Tested	Date	Produced
Date First Produced Date Test Hours Test House Production BBL MCF BBL Corr. API Gas Gravity Corr. API Gas Gravity Production Method Freduced Produced Date Test House Freduced BBL MCF BBL Corr. API Gravity Gas Gravity Production Method Gravity Ratio BBL MCF BBL Ratio Well Status 29. Disposition of Gas(Sold, used for fuel, vented, etc.) 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name RUSTLER LAMAR BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING AVALON WOLFCAMP		Well Status	W						Csg. Press.	Flwg.	
Produced Date Tested Production BBL MCF BBL Corr. API Gravity			<u> </u>		<u> </u>		<u> </u>	_	D	tion - Interval	28c. Produ
Size Fiwg. Press. Rate BBL MCF BBL Ratio											
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name RUSTLER LAMAR BELL CANYON CHERRY CANYON BRUSHY CANYON BRUSHY CANYON BONE SPRING AVALON WOLFCAMP		Well Status								Flwg.	
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name RUSTLER LAMAR BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING AVALON WOLFCAMP	ed, etc.)	l .	I				ed, etc.)	or fuel, vente	old, used f	tion of Gas(So	
RUSTLER LAMAR BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING AVALON WOLFCAMP	ontents thereof: Cored intervals and all drill-stem	31. Formation (Log) M					ontents thereo	osity and co	ones of po	ll important zo cluding depth	30. Summa Show a tests, in
LAMAR BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING AVALON WOLFCAMP	Bottom Descriptions, Contents, etc. Name Top Meas. Do	Name	nts, etc.	ions, Conte	Descrip		Bottom	Тор		ormation	
32. Additional Temarks (include plugging procedure).	LAMAR BELL CANYON 2167 CHERRY CANYON 2998 BRUSHY CANYON 4100 BONE SPRING 5821 AVALON 6381 WOLFCAMP 8938	LAMAR 2116 BELL CANYON 2160 CHERRY CANYON 2998 BRUSHY CANYON 4100 BONE SPRING 5820 AVALON 6380					durali		naluda alu	nal ramarka (i	22 Addisi
33. Circle enclosed attachments:	uuie).						edure).	gging proce			
1. Electrical/Mechanical Logs (1 full set req'd.)2. Geologic Report3. DST Report4. December 1.5. Sundry Notice for plugging and cement verification6. Core Analysis7 Other:		1					•				
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached install Electronic Submission #507460 Verified by the BLM Well Information System. For CHEVRON USA INC, sent to the Carlsbad	onic Submission #507460 Verified by the BLM Well Information System.	nformation System.	LM Well Info	ed by the I	160 Verit	ssion #5074	onic Submis	-	ne foregoi	certify that th	34. I hereb
Name (please print) KAYLA MCCONNELL Title PERMITTING SPECIALIST	L Title PERMITTING SPECIALIST	ITTING SPECIALIST	Title PERMIT				L	CCONNEL	(AYLA M	olease print) <u>k</u>	Name (
Signature (Electronic Submission) Date 03/17/2020	on) Date 03/17/2020	ute <u>03/17/2020</u>					on)	: Submissi	Electroni	re(Signati

of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.