## NM OIL CONSERVATION ARTESIA DISTRICT

Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SEP 26 2018

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

			BUREAU	J OF LAN	D MANA	GEMEN	H		DE(	EIVE	h	Expir	es: July	31, 2010	
	WELL C	OMPL	ETION C	R RECC	MPLET	ION R	EPORT	AND L	og "	/ <b>(</b> ) V <b>i</b> i	5. Le	ase Serial N MNM1181			
la. Type of	f Well	Oil Well	☑ Gas \	Well 🔲	Dry 🗀	) Other					6. If	Indian, Allo	ttee or	Tribe Name	
b. Type of	f Completion	<b>⊠</b> N	lew Well	☐ Work O	ver 🗖	Deepen	Plug	g Back	Diff.	Resvr.	7 11	ait or CA A	araama	nt Name and N	
		Othe	er								7. 0	iii oi CA A	greenie	nt Maine and M	U.
2. Name of CHEVE	Operator RON USA IN	CORPO	RATED E	-Mail: kayla		KAYLA Il@chevr		NELL				ase Name a H SO 8 P2		ll No.	
3. Address	6301 DEA MIDLAND						Phone No. 1432-68		e area code	;)	9. A	PI Well No.		30-015-4393	13
4. Location	of Well (Re	•		d in accorda	ance with F						10. F	ield and Po	ol, or E		<u> </u>
At surfa	Sec 17		27E Mer				'	•						OLFCAMP	
	orod interval r		Sec	8 T26S R2 FSL 346FV							11. 3	ec., I., K., r Area Sec	M., or I	Block and Surv 6S R27E Mer	ey r
At total	Sec	5 T26S FNL 318	R27E Mer	02 0401 1	•-						12.	County or Pa	arish	13. State NM	
14. Date S <sub>1</sub>		I INL 310		ate T.D. Rea	ched		16. Date	Complet	ed			levations (I	DF, KB		
05/13/2	2017			/07/2 <b>61</b> 7	-1-201	7	□ D &	A 2	Ready to	Prod.		324	6 GL		
18. Total D	Depth:	MD TVD	20507	7 19	Plug Bac	•	MD TVD	0,2010		20. Dep	th Bri	dge Plug Se		ИD VD	
21. Type E	lectric & Oth		993 nical Logs R		copy of eac	:h)	110		22. Was	well core	1?	⊠ No [		(Submit analys	sis)
·,p					,	,			Was	DST run? ctional Su		⊠ No Ì	Yes	(Submit analys (Submit analys	sis)
23. Casing a	nd Liner Reco	ord (Repo	ort all strings	set in well)					1 10110	ctional Su	vcy:		<u> </u>	(Submit analys	13)
Hole Size	Size/G		Wt. (#/ft.)	Тор	Bottor	n Stage	Cementer	No. c	of Sks. &	Slurry	Vol.	Cement T	Con*	Amount Pul	led
A	· · ·	raue	Wt. (#/11.)	(MD)	(MD)		Depth	Type	of Cement	(BB	L)	Cement	ф	Allount Ful	- Icu
17.500	1	375 J55	54.5		1	110	2022		40						
6.750	1	HCL-80 0 P-110	43.5 18.0		204	194	2023		142 218	<del></del>			2574		
2. 8.500	_	5 P-110	29.7	8586	_				15	<del>-1</del>					$\Box$
		· · · · · · · · · · · · · · · · · · ·													X
	<u> </u>												1		_1
24. Tubing	Depth Set (M	(D)   D	acker Depth	(MD)   6	Size D	epth Set (	MD) I	Packer De	-th (MD)	Size	T D	pth Set (MI	<u>,                                    </u>	Packer Depth (I	MD
2.875		9185	acker Depth	9185	nize D	epin ser (	VID) I	acker De	pui (MD)	3120	1 1	pili sei (ivii	<del>"                                     </del>	acker Depuir (i	VID;
	ing Intervals			1		26. Perfor	ation Rec	ord							
F	ormation		Тор	<del></del>	ottom		Perforated			Size	_	No. Holes		Perf. Status	
A)	WOLFC	AMP	1	0385	20255			10385 TO	O 20255	0.4	60		OPEN	<u> </u>	
B) C)									$\longrightarrow$	-					
D)					1						$\top$				
27. Acid, F	racture, Treat	ment, Ce	ment Squeeze	e, Etc.	····									11	$\overline{}$
	Depth Interva		255 FRAC V	W4 040 FF2	001 511115				d Type of	Material				<i>/</i> -//	
	1038	5 10 20	200 FRAC V	W1,012,555	BBL FLUIL	0 23.5 WII	VI# PROPI	ANI	A 7					—- <del>V</del>	
						•				-			-		
	:														
28. Product	tion - Interval	Hours	Test	Oil	Gas	Water	Iou	ravity	Gas		Dro duos	ion Method			
Produced	Date	Tested	Production	BBL	MCF	BBL	Согт.	API	Grav	-	Floatic				
07/26/2018 Choke	08/27/2018 Tbg. Press.	Csg.	24 Hr.	506.0 Oil	8461.0 Gas	2838 Water	Gas:0	55.2	Wall	1.28 Status	<u> </u>	FLOV	VS FRC	M WELL	
Size	Flwg. 2254	Press.	Rate	BBL	MCF	BBL	Ratio		<b>"</b> "						
28a Produc	SI ction - Interva	9.0		506	8461	283	8			PGW					
Date First	Test	Hours	Test	Oil	Gas	Water	Oil C	ravity	Gas		Product	ion Method		.11	
Produced	Date	Tested	Production	BBL	MCF	BBL	Соп.		Grav	ity		10	vals V	7 ////	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:		Well	<del></del>	o BL	W abbig	waiv!	60	
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio	•		pendir	4116L	ion Method M appro	-		
(See Instruct	tions and spac	ces for ad	ditional data	on reverse :	side)	1				subse	.cani	<sub>red</sub>		·	-
ELECTRO	NIC SUBMI	SSÍON #	435676 VER TOR-SU	IFIED BY	THE BLN					2110	500.		" ں۔		
	•		UK-3U		J 08		,ı,-3UE		۰.	•					

Hours Tested  SS. Csg. Press.  Hours Tested  Gas(Sold, used  Drous Zones (Irrtant zones of p depth interval	nclude Aquife norosity and co tested, cushic	rs):	Gas MCF Gas MCF Gas MCF	Water BBL G U W W W W W W W W W W W W W W W W W W	Dil Gravity Corr. API  Gas: Oil Ratio  Dil Gravity Corr. API  Gas: Oil Ratio	Gas Gravity  Well Status  Gas Gravity  Well Status	Production Method  Production Method			
Press.  Interval D  Hours Tested  Sess. Csg. Press.  Gas(Sold, used  Drous Zones (Irritant zones of p. depth interval	Test Production  24 Hr. Rate  For fuel, vento  acclude Aquife porosity and cetested, cushic	Oil BBL Oil BBL ors):	Gas MCF Gas MCF	Water BBL G	Dil Gravity Corr. API Gas:Oil Ratio	Gas Gravity Well Status	Production Method			
Hours Tested  Csg. Press.  Gas(Sold, used  prous Zones (Ir rtant zones of p depth interval	Production  24 Hr. Rate  For fuel, ventional declaration of the state	Oil BBL ed, etc.)	Gas MCF	BBL (Water BBL I	Gas:Oil Ratio	Gravity Well Status	Production Method			
Hours Tested  Csg. Press.  Gas(Sold, used  prous Zones (Ir rtant zones of p depth interval	Production  24 Hr. Rate  For fuel, ventional declaration of the state	Oil BBL ed, etc.)	Gas MCF	BBL (Water BBL I	Gas:Oil Ratio	Gravity Well Status	Production Method			
Press.  Gas(Sold, used prous Zones (Irrtant zones of page depth interval	for fuel, ventional desired and consists and contested, cushic	ed, etc.) rs): contents there	MCF	BBL I	Ratio			`		
orous Zones (Ir rtant zones of p depth interval	nclude Aquife norosity and co tested, cushic	rs):	eof: Cored	l intervals and all		Tais				
rtant zones of p depth interval	orosity and co tested, cushic	ontents there	of: Cored	l intervals and all		Tai B				
rtant zones of p depth interval	orosity and co tested, cushic	ontents there	of: Cored tool oper	l intervals and all		[ 31. FC	ormation (Log) Markers			
on	Ton			n, flowing and sh	drill-stem ut-in pressures			Тор		
	Top Bottom			Descriptions,	Contents, etc.		Name			
	·					B C B	LAMAR LIME BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING WOLFCAMP			
iai ks (include j	nugging proce									
_				•	-	3. DST R 7 Other:	deport 4. Direct	ional Survey		
y that the foreg	-	ronic Subm	ission #43	35676 Verified b	y the BLM W	ell Information S		tions):		
orint) <u>KAYLA</u>	MCCONNE	LL			Title <u>P</u>	ERMITTING SP	ECIALIST			
(Electro	nic Submiss	ion)		Date <u>0</u>	Date 09/18/2018					
	d attachments: Mechanical Log Lice for pluggin  y that the foreg  print) KAYLA  (Electro	d attachments:  Mechanical Logs (1 full set relice for plugging and cement  y that the foregoing and attac  Elect  Derint) KAYLA MCCONNE	Mechanical Logs (1 full set req'd.)  Lice for plugging and cement verification  y that the foregoing and attached information  Electronic Subm  For CHE  Drint) KAYLA MCCONNELL  (Electronic Submission)	d attachments:  Mechanical Logs (1 full set req'd.)  Lice for plugging and cement verification  y that the foregoing and attached information is co  Electronic Submission #4.  For CHEVRON L  Description (Electronic Submission)	d attachments:  Mechanical Logs (1 full set req'd.)  Lice for plugging and cement verification  4. Core Analy  That the foregoing and attached information is complete and corre  Electronic Submission #435676 Verified b  For CHEVRON USA INCORPOLE  Description (Electronic Submission)	d attachments:  Mechanical Logs (1 full set req'd.)  Lice for plugging and cement verification  4. Core Analysis  That the foregoing and attached information is complete and correct as determine  Electronic Submission #435676 Verified by the BLM W  For CHEVRON USA INCORPORATED, sent  Description (Electronic Submission)  Date 05	d attachments:  Mechanical Logs (1 full set req'd.)  Lice for plugging and cement verification  4. Core Analysis  7. Other:  The permit of the BLM Well Information is complete and correct as determined from all available between the Carlsbad Information (1) and the Carlsbad Information (2) and the Carlsbad Information (3) and the Carlsbad Information (4) and the Carlsbad Information (5) and the Carlsbad Information (5) and the Carlsbad Information (6) and th	d attachments:  Mechanical Logs (I full set req'd.)  Mechanical Logs (I full set req'		