-			RECEIVED															
Form 3160-4 (August 2007)		BUREA	UNITED STATES DEPARTMENT OF THE INTERIOR JAN 1 4 2020 BUREAU OF LAND MANAGEMENT FION OR RECOMPLETION REPORT AND TO ARTES									FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010						
	WELL	COMPL		OR RI	ECO	MPLE.	ΓΙΟΝ	REFRG	<b>VR</b>	BNDK	9e	) AF	RTES	₽A,	ease Serial MNM572	No. 61		
1a. Type of		Oil Well					<b>]</b> Other				1					-	or Tribe Name	
b. Type of Completion 🔯 New Well 🗋 Work Over 🗋 Deepen 📄 Plug Back 🛑 Diff. Resvr.												esvr.	7. Unit or CA Agreement Name and No.					
2. Name of	Operator	SHC .		-Mail <sup>.</sup>	aave	Contact			'ERY						ease Name		ell No. ERAL COM 2	<u>ен</u>
	2208 W N ARTESIA	AIN STR	REET	. maii.		Jeeoono				). (include 3-6940	e area	a code)			PI Well No		30-015-456	
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 8 T26S R29E Mer NMP																Exploratory WOLFCAMP	GAS	
At surface SESW Lot N 330FSL 2443FWL 32.050573 N Lat, 104.007048 W Lon Sec 8 T26S R29E Mer NMP												11. Sec., T., R., M., or Block and Survey						
At top prod interval reported below SESW Lot N 330FSL 2443FWL 32.050573 N Lat, 104.007048 Sec 5 T26S R29E Mer NMP At total depth NWNE Lot 2 202FNL 2276FEL 32.078389 N Lat, 104.005253 W Lon										07048	7048 W Lon or Area Sec 8 T26S R29E Mer NM 12. County or Parish 13. State EDDY NM							
14. Date Sp 02/08/2				15. Date T.D. Reached         16. Date Completed           04/21/2019         □ D & A         ⊠ Ready to P           08/31/2019         □							rod.	17. 1		(DF, KI 94 GL	B, RT, GL)*			
18. Total D	epth:	MD TVD	2098		19.	Plug Bac	k T.D.:		D VD		875		20. Dep	th Bri	dge Plug S		MD 2088 TVD 1079	
TVD     10791     TVD     10791       21. Type Electric & Other Mechanical Logs Run (Submit copy of each)     22. Was well co       Was DST ru     Directional S											OST run?		No No No	□ Yes	s (Submit anal s (Submit anal s (Submit anal s (Submit anal	ysis) ysis)		
23. Casing an	nd Liner Rec	ord (Repa	ort all strings	set in	well)						<u> </u>	•			r		1	
Hole Size	Size/G		Wt. (#/ft.)	(M	op ID)	Bottor (MD		ge Cem Depth			1	ment	Slurry (BB		· Cement Top*		Amount P	ulled
26.000	26.000 20.000 K55 7.500 13.375 J55		<u>100.6</u> 61.0		0						2110					0	<u> </u>	
12.250			47.0	1	0		190					2110 1775				0		
8.500	8.500 5.500		23.0			20978						4075				0		
																	· · ·	
24. Tubing	Record		I	<u> </u>		L							I		]		I	
Size 2.875	Depth Set (N	4D) P 0233	acker Depth	(MD) 10213	+	ze D	epth Se	t (MD)	Ра	acker Der	oth (1	MD)	Size	De	epth Set (M	D)	Packer Depth	(MD)
25. Produci		0233		10213	· ·		26. Per	foration	Reco	rd								
Fo	ormation		Тор		Bo	ottom		Perfor	rated l	Interval			Size	1	No. Holes		Perf. Status	
A) WOLFCAMP			1	1250		20798			1	<u>1250 TĆ</u>	207	798		_	1728		N	
<u>B)</u> C)								~						+				
 D)						-												
	,	,	ment Squeez	e, Etc.														
<u> </u>	Depth Interv 1125		798 SEE AT	ТАСНЕ	D				An	nount and	i Typ	be of M	aterial					
								•			•							
	· · · · ·																	$-\mathbf{H}$
28. Product	ion - Interval	A																-AL
Date First Produced	First Test Hours Te		Test Production			Gas Water MCF BBL			Oil Gravity Corr. API			Gas Gravity		Production Method				
08/31/2019				> 51.0		2148.0		1912.0 Corr.		1		Glavity		GAS LIFT				
Choke Size			24 Hr. Rate	Oit BBL		Gas Wa MCF BE		Gas:Oil Ratio		1	Well Status							
19/64 SI 2150.0			> 51				912				PGW							
	tion - Interva	-	T	03		C	1		07.0			LC.	r	D J 4				
Date First Produced			Test Production			Gas Water MCF BBL			Oil Gravity Corr. API		Gas Gravity		rroduct	ion Method				
Choke Size	Tbg. Press. Flwg. SI	24 Hr. Rate	Oil BBL		Gas MCF				Gas:Oil Ratio		Well Status							
(See Instruct	ions and spa	- ces for add	ditional data	on rev	erse si	de)	-											

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ELECTRONIC SUBMISSION #483364 VERIFIED BY THE BLM WELL INFORMATION SYSTEM \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

		1.0	<u> </u>													
28b. Proc	duction - Interv			10:1			01.0		1.0		1					
Produced	Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity		Production Method					
Choke Size			24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well S	Well Status						
28c. Proc	luction - Interv	al D										····				
Date First Produced	Test Date	Hours Test Tested Production		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravit	y	Production Method					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status								
29. Dispo SOL	osition of Gas(S	Sold, use	d for fuel, veni	ed, etc.)	<u> </u>											
	nary of Porous	Zones (I	nclude Aquife	rs):						31. For	mation (Log) Mark	ers				
tests,							nd all drill-stem nd shut-in pressur	es								
	Formation		Тор	Bottom		Descript	tions, Contents, et	c.			Name		Top			
BRUSHY BONE SF 1ST BON 2ND BON	CANYON CANYON PRING LIMES IE SPRING IE SPRING	TONE	3666 4972 6524 7441 8127							BR BO 1S	ERRY CANYON USHY CANYON NE SPRING LIME T BONE SPRING D BONE SPRING	STONE	Meas. Depth 3666 4972 6524 7441 8127			
3RD BON WOLFCA WOLFCA			9325 9692 10104							WC	D BONE SPRING DLFCAMP DLFCAMP B		9325 9692 10104			
WOL	ional remarks ( FCAMP C FCAMP D	include 1041 1073	2	edure):								<u> </u>				
33. Circle enclosed attachments:       1. Electrical/Mechanical Logs (1 full set req'd.)       2. Geologic Report         5. Sundry Notice for plugging and cement verification       6. Core Analysis										<ol> <li>3. DST Report</li> <li>4. Directional Survey</li> <li>7 Other:</li> </ol>						
34. I here	by certify that	the foreg		onic Submi	ssion #483	364 Verifi	orrect as determined by the BLM V	Vell Iı	nform		records (see attache stem.	d instruction	ns):			
Name	(please print)	AMAND	AAVERY				,			ED REP	RESENTATIVE					
Signa	ture	(Electro	nic Submissi	on)	9/13/	2019										
Title 18 L of the Uni	J.S.C. Section 1 ited States any	1001 and false, fic	Title 43 U.S. titious or frad	C. Section 12 alent stateme	212, make i ents or repr	t a crime for esentations	or any person kno as to any matter	wingly within	y and v	villfully	to make to any depa	rtment or ag	gency			
			<u></u>		•				5							

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