Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

Operator

FORM APPROVED OMB No. 1004-0137

BUREAU OF LAND MANAGEMENT												Expires: July 31, 2010						
WELL COMPLETION OR RECOMPLETION REPORT AND LOG												5. Lease Serial No. NMNM14164						
1a. Type o	f Well 15	Oil Well	☐ Gas	Well		ny 🗖	Other								n Tuiba l	Nama		
	of Completion		ew Well	□ Woi			Deepen	Plug	n Daols	□ Diff. R		0. 111	indian, Al	ionee o	rinbei	vame		
о. Турс о	n Completion	Othe			- CVC		———		g Dack	□ Din. K		7. Un	it or CA	Agreem	ent Nam	ie and	No.	
	PERATING			E-Mail: a	avery	Contact: A	AMAND.	A AVERY					ase Name ASCINAT			L CON	и 702F	
		, NM 882	210		3700,443		Ph	: 575-74	8-6940	e area code)		9. AP	I Well No	).	30-02	25-451	112	
Location of Well (Report location clearly and in accordance with Federal requirements)*     Sec 30 T24S R35E Mer NMP     At surface NENW Lot C 210FNL 2100FWL 32.195172 N Lat, 103.408368 W Lon											10. Field and Pool, or Exploratory WC-025 G-09 S243532M; WO					)		
	orod interval		Sec	30 T24	S R3	5E Mer N	MP			03.408368	STATE OF STA	11. Se or	ec., T., R., Area Se	M., or	Block a 24S R3	nd Sur 5E M	rvey er NMI	
At total	depth SE	c 31 T24S	188FSL 1	NMP								12. C LE	ounty or F A	Parish		State NM		
14. Date S 12/13/2	pudded 2018			ate T.D. 1/24/201		ned		□ D&	Complete A 🛭 8/2019	ed Ready to Pr	od.	17. E	levations (	DF, KI 75 GL		iL)*		
18. Total I	Depth:	MD TVD	2262 1288		19. I	Plug Back	T.D.:	MD TVD		500 885	20. Dept	h Brid	ge Plug S			22500 12885		
21. Type E	lectric & Otl	ner Mechar	nical Logs R	un (Subi	mit co	py of each	)				ST run?		No No		(Submi			
22 Cosing a	nd Lines Dee	and (Dama			-11)					Direct	ional Surv	ey? [	] No	✓ Yes	(Submi	t analy	ysis)	
23. Casing a	nd Liner Rec	ord (Kepol	rt att strings		T	Dettern	Te4	C	l N-	CC1 - 0	CI X	, , [						
Hole Size			Wt. (#/ft.) To (MI		0)	Bottom (MD)		Cementer Depth	No. of Sks. & Type of Cement		Slurry V (BBL	2000 V V V V V V V V V V V V V V V V V V	Cement	Тор*	Amount Pulled			
	17.500 13.375 J55		54.5		0 120				1010					0				
12.250 9.625 L80		47.0			1186								0					
8.500	5.5	00 P110	23.0		0	2260	6		12a 1	4205		-		0				
										4 0								
24. Tubing	Record						1				April 1975							
	Depth Set (N	(ID) Pa	icker Depth	(MD)	Siz	e Den	th Set (N	MD) E	acker Der	oth (MD)	Size	Dan	th Set (M	D) [	Doolson I	Donth	(MD)	
2.875	1	2012	ексі Беріп	12002	Siz	e Dep	ill Set (I	VID) I	acker Dep	otti (ivit)	Size	Бер	un set (M	D)	Packer I	Jepin	(MD)	
25. Produci						26	. Perfora	ation Reco	ord			_						
	ormation WOLFE		Тор					Perforated Interval Size						No. Holes Perf. Status				
A)		13033 22458				13033 TO 22458						1728 OPEN						
B)																		
D)							i i											
27. Acid, Fr	racture, Treat	ment, Cem	ent Squeez	e, Etc.		200			Luni					100.50				
	Depth Interv		58 SEE AT	TACHED	INFO	PMATION		Aı	nount and	Type of Ma	aterial							
	1300	3 10 224	JO JULE AT	TACHED	) IIVI C	KWATION									ing a		Total	
															7/			
28. Product	ion - Interval	A	8,000			<del></del>					-				11			
Date First	Test	Hours	Test	Oil	G	as	Water	Oil Gr	avity	Gas	Pe	oduction	Method	1				
Produced 09/18/2019	Date 09/18/2019	Tested 24	Production	454.0	N. (6)	408.0	BBL 1790.	Corr. A	API	Gra ity	ACC	EPT	ED FOR	GASI	ORD			
Choke Size	Tbg. Press. Flwg. 2450	Csg. Press.	24 Hr. Rate	Oil BBL		as ICF	Water BBL	Gas:O Ratio	il	Well Sta	tus			/		1	1	
20/64	SI	3500.0		454		408	1790			PC	ow	nF	011	12/019	IVN			
	tion - Interva		1,550									- 00	X	VI			X	
Produced	Test Date	Hours Tested	Test Production	Oil BBL		as CF	Water BBL	Oil Gr Corr. A		Gas Gravity	BURE!	oduction	Nethod F AND	MAN	AGEN	F	V	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	G.		Water BBL	Gas:Oi Ratio	1 .	Well Sta		OSW	EIA FI	A CO	4	1	1	
	SI		1								1			1			/	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #488075 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

Redonation due: 03/18/2020

28b. Proc	duction - Interv	al C												
Date First Produced	Date First Test Hours		Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API		Gas Gravity	Production Method				
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr Rate	Oíl BBL	Gas MCF	Water BBL	Gas.Oil Ratio	****	Well Status	<u> </u>	<del></del>			
28c Proc	SI Justion - Interv	al D		'						****				
Date First Produced			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API		Gas Gravity	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	osition of Gas	Sold, used	l for fuel, vent	ed, etc.)			1							
30 Summ Show tests,	nary of Porous  all important a including dept ecoveries.	zones of	porosity and c	ontents ther					31. I	Formation (Log) Marker	2			
	Formation		Тор	Bottom		Descript	ions, Contents	, etc.		Name	Top Meas Dept			
RUSTLER TOP OF SALT BOTTOM OF SALT LAMAR BELL CANYON CHERRY CANYON BRUSHY CANYON BRUSHY CANYON A			848 1275 5119 5434 5482 6457 8032 9093							848 1275 5119 5434 5482 6457 8032 9093				
BONI 1ST I 1ST I 2ND 2ND 3RD 3rd B	ional remarks ( E SPRING LII BONE SPRIN BONE SPRIN BONE SPRIN BONE SPRIN BONE SPRIN ONE SPRIN ONE SPRIN FCAMP	MESTOÌ G G SHAL IG IG BASE IG	NE 929 10465 .E 1065 11059	0										
1. Ele	enclosed attace ectrical/Mechan ndry Notice for	nical Log		• ,		2 Geologi 6 Core Ar	-		3. DST F	-	Directional Survey			
	by certify that		Electr Comm	onic Submi Fo	ssion #48 or COG C	8075 Verifie OPERATING	ed by the BLM G LLC, sent to y JENNIFER	A Well Into the Hol SANCHI	formation S bbs	1/2019 ()	instructions).			
Signature (Electronic Submission)								Date 10/15/2019						
Tutla 10 F	ISC Sarties 1	001 5=-2	Title 42 II C	Santian 1	112	it a min of C			d - 211.0 **	1.4.				
of the line	J.S.C. Section	folse for	1111E 43 U S.C	Section 1	zız, make	it a crime to	r any person k	cnowingly	and willful	ly to make to any depart	ment or agency			

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

## Additional data for transaction #488075 that would not fit on the form

32. Additional remarks, continued

WOLFCAMP LITHOLOGY

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