Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

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

WELL COMPL	ETION OR	RECOMPL	FTION	REPORT	I AG

	WELL C	OMPL	ETION O	R REC	OMPLE	TIOI	N REP	ORT.	AND LO	}			ase Serial MLC065				 .
la. Type of	Well	Oil Well	🛛 Gas V	Vel i] Dry	Otl	ier					6. If	Indian, Al	lottee c	or Tribe N	ame	
b. Type of	Completion	☑ No Other	ew Well	□ Work] Dee	pen [Plug	Back	Diff. R	esvr.	7. Ur.	nit or CA	Agreem	nent Name	and No.	
2. Name of	Operator				Contac		ANDA A	VERY				8. Le	ase Name	and W			
	PÉRATING 600 W ILL			Mail: aav	ery@con	cho.c		N-	(in alta da ana	\		_	TTLEFIE		FEDER	AL COM	706H
	MIDLAND,	, TX 797	01		٠		Ph: 57	75-748		a code)		9. Ai	PI Well N		15-4516	3-00-S1	
4. Location	of Well (Rep Sec 33	ort location	on clearly an 29E Mer NN	d in accor 1P	dance with	Feder	al require	ments)	*			10. F	ield and F URPLE S	Pool, or SAGE-	Explorate WOLFC	ory AMP (GA	AS)
At surfac	ce Lot 10	300FSL 2	2376FWL 3 Sec	2.000938 33 T26S	R29E Me	r NMF	•		400 600504			11. S	ec., T., R	., M., o	r Block aı	nd Survey	v v
At top p	rod interval r Sec	28 T26S	R29E Mer	NMP						VV LOF	1	12. C	County or		13.	State	
At total		W 203F	NL 1536FW			t, 103							DDY	(DE I		1W	
14. Date Sp 10/08/2	oudded 018	•		te T.D. Ro 11/2019	eached			D&.	Completed A 🛛 Rea 3/2019	ady to P	rod.	17. E	Elevations 28	(DF, K 360 GL	.В, К1, G -	L)*	
18. Total D	epth:	MD TVD	17006 10082		9. Plug B	ack T.I		MD IVD	16880 10082		20. Dep		ige Plug S	Set:		16935 10082	
21. Type El	lectric & Oth	er Mechar	nical Logs Ru	ın (Submi	t copy of e	each)			22		vell cored OST run?	i ?	M No M No □ No	D Ye	es (Submi es (Submi	t analysis	;) :)
									<u>.</u>		tional Su	rvey?	No No		es (Submi		
23. Casing an	d Liner Reco	ord (Repo	rt all strings			1					γ				1		
Hole Size	Size/Gi	rade	Wt. (#/ft.)	Top (MD)	Bott (M	1	Stage Cei Dept		No. of Sl Type of C		Slurry (BB		Cement	t Top*	Amo	unt Pulle	ed
14.750		750 L80	45.5		0	595				1000							·
9.875	i	625 L80	29.7			9465		2734		1650				(
6.750	5.50	00 P110	23.0		0 1	6995			ļ. — ——, —	2025	.			(<u> </u>		
 					-	\dashv					 				+		
											<u> </u>				1		
24. Tubing	Record											7					
	Depth Set (M		cker Depth (-	Size	Depth	Set (MD) P	acker Depth	(MD)	Size	De	pth Set (N	ИD)	Packer I	Depth (M	<u>D)</u>
2.875 25. Producii		9404		9395		26	Perforatio	n Reco	rd								 .
	rmation		Тор		Bottom	120.			Interval	T	Size	l N	No. Holes	ł	Perf. S	Status	
A)	WOLFC	AMP	-	0180	16920		1 011		0180 TO 16	920	Dize	Ť		6 OPE		ratus	
B)																	_
C)																	
D)		<u>l</u>															
	acture, Treat		nent Squeeze	, Etc.				A -			[N				VATION
	Depth Interva		20 SEE AT	TACHED				AI	nount and Ty	pe or iv.	iateriai				ARTESIA		
	1010	0 10 100	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						·						SEP 2	3 20	119 -
													,				
20 D . 1	11	<u> </u>												-	REC	EIVE	<u> </u>
Date First	on - Interval	Hours	Test	Oil	Gas	Ιw	ater	Oil Gr	avity	Gas		Producti	ion Method	7:			
Produced 05/28/2019	Date 05/28/2019	Tested 24	Production	BBL 514.0	MCF 2676	В	BL 1559.0	Corr. /		Gravity	,			GAS	LIET		
U3/20/2019 Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas		ater	Gas:O	il	Well S	idrus. O C) L. D.	דרט ו			000	_
Size .	Flwg. 2850 SI	Press.	Rate	BBL 514	MCF 2676	В	BL 1559	Ratio	•		ACC	ובר	TED I	UK	עדר	האח	
24/64 28a Produc	tion - Interva	2160.0 1 B		314	20/0	<u>, </u>	1999	Т			O VV					}	
Date First	Test .	Hours	Test	Oil	Gas		ater	Oil Gr	avity	Gas	+-	Produce	or Nothod	4 0	O4O	-	<u> </u>
Produced	Date	Tested ·	Production	BBL	MCF	В	BL	Corr. A		Gravity	'	ار	7		019	/_	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas MCF		'ater BL	Gas:O Ratio	il	Well S		1/6	theh	1/6	Copie		
Size	Flwg. SI	Press.	Rate	BBL	IVICI	· l°		Tano			BU		J OF LAN			:NI	

28b. Prod	uction - Inter	val C										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ty	Production Method		
G1 1	m P	10-	24 Hr.	Oil	Gas	Water	Gas:Oil	Well	Status			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	Rate	BBL	MCF	BBL	Ratio	Wen	Status			
28c. Prod	luction - Inter	val D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	ity	Production Method		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status			
29. Dispo	osition of Gas D	(Sold, used	for fuel, ven	ted, etc.)	<u> </u>			<u> </u>				
30. Sumr	nary of Porou	s Zones (In	clude Aquif	ers):					31. Fo	rmation (Log) Markers		
tests,	all important including dep ecoveries.	zones of poth interval	orosity and o tested, cushi	contents the ion used, tim	reof: Core ne tool ope	d intervals an en, flowing ar	nd all drill-stem nd shut-in pressu	res ·				
	Formation		Тор	Bottom	1	Descript	tions, Contents, e	tc.		Name	Top Meas. Depth	
BRUSHY BONE SF BONE SF BONE SF	CANYON CANYON PRING LIME PRING 1ST PRING 2ND PRING 3RD		2719 3664 4945 6497 7435 8222 9311 9665						LAMAR 27' CHERRY CANYON 366' BRUSHY CANYON 49' BONE SPRING LIME 645' BONE SPRING 1ST 74' BONE SPRING 2ND 822' BONE SPRING 3RD 93' WOLFCAMP 966'			
	(
32. Addi	tional remark	s (include p	plugging pro	cedure):								
1. E	e enclosed att lectrical/Mecl undry Notice	nanical Log	, ,	• /	'n	2. Geolog 6. Core A	gic Report Analysis		. DST R Other:	eport 4. Directi	onal Survey	
34. I her	eby certify the	at the foreg	Elec	tronic Subi Fe	nission #4 or COG (70248 Verif OPERATING	ied by the BLM G LLC, sent to t	Well Inforthe Carlsba	mation S d		ions):	
Nam	e(please prin	t) AMAND		u to AFIVIS	5 10r proc	essing by Di	EBORAH HAM Title			PRESENTATIVE		
Sign:	ature	(Electro	nic Submis	sion)			. Date	06/24/201	9			
O.B												