Form 3160-4 (August 2007) UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

JAN 08 2009

OCD-ARTESIA

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

			DOILDIT	J U1 12		7 1417 114	100						l .			•	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG												5 Lease Serial No. NMNM2933					
la. Type of Well Gas Well Dry Other											6. If Indian, Allottee or Tribe Name						
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other										Resvr.	7. Unit or CA Agreement Name and No.						
2. Name of	Operator PERATING	LLC		-Mail: k	carril			VICIA CAI		LO	,			ease Name CADDO FE			
	550 WES				Carrii	iio@coi	icitore			o. (ınclud	e area cod	e)		PI Well No			
4 1 0000	MIDLAND						P. J.	Pn: 432	2-685	0-4332			10	Coold and D	a a l . a	30-015-35244 Exploratory	
	of Well (Rep							-	nents _.).		no-	L	OCO HILI	., GLC	DRÍETA,YÉSO	
At surface Lot A 960FNL 990FEL 32 83905 N Lat, 103 98828 W Lon											11. Sec , T , R., M., or Block and Survey or Area Sec 17 T17S R30E Mer						
At top prod interval reported below Lot A 960FNL 990FEL 32.83905 N Lat, 103.98828 W Lon At total depth Lot A 960FNL 990FEL 32.83905 N Lat, 103.98828 W Lon											12 (County or F		13. State NM			
14. Date Sp 10/25/2		Reached 16. Date Completed						Prod.	17 Elevations (DF, KB, RT, GL)* 3677 GL								
18. Total D	epth.	MD TVD	6016 6016						59	100	20 De	Depth Bridge Plug Set. MD TVD					
21. Type E COMPI	lectric & Oth ENSATED N	er Mechar NEUTRON	nical Logs R	un (Subr	nit co	opy of ea	ich)				Was	s well core S DST run? ectional Su	?	No No	TYe	es (Submit analysis) es (Submit analysis) es (Submit analysis))
23. Casing ar	nd Liner Reco	ord (Repo	rt all strings	set in w	ell)						L Diii	- Ctionar Su	ivey.	2 140		3 (Submit unury 313)	
Hole Size	Sıze/G	e/Grade Wt (#/ft) Top Bottom (MD) (MD)			Stage Cementer Depth			of Sks. & of Cement	Slurry (BE		Cement	Тор*	Amount Pulled	d			
17 500	7 500 13 375 H40		48 0				431			485					0		0
	11 000 8 625 J55		32 0				120			600							0
7.875	5.	500 J55	17 0	 	0	c	015				110	<u> </u>)	0
24 7 11	D 1					<u> </u>						<u> </u>		<u> </u>		<u></u>	
24. Tubing	Depth Set (M	(D) Ps	icker Depth	(MD)	Sız	7e	Denth	Set (MD)	Тр	acker De	pth (MD)	Sıze	D	epth Set (M	D)	Packer Depth (MI	D)
2 875		4683	ексі Беріп	(IVID)	312	2.0	осрии	oct (MD)	Ť	deker De	pui (WID)	Bize		eptil Bet (IVI	<i>D)</i>	Tacker Depth (WI	
25 Produci	ng Intervals			<u> </u>			26. F	Perforation	Reco	ord							
	ormation		Тор	109		Bottom		Perforated Interval				Size		<u> </u>		Perf. Status	
A) .		ESO ESO		4770 5030							O 4970	0 410 0 410		36 OPEN 36 OPEN			
C)	B) YESO C) YESO			5300 5500		5030 TO 5230 5300 TO 5500						0 410 48 OPEN					
D)																	
	racture, Treat		nent Squeez	e, Etc													
	Depth Interva		70 ACIDIZ	= \M/60 E	DI C	ACID			Aı	mount an	d Type of	Material					
			70 FRAC V				6,131#	16/30 SAI	ND				-				
			30 ACIDIZI														
			30 FRAC V	V/3112 B	BLS	GEL, 18	7,043#	# 16/30 SAI	ND								
28. Product	ion - Interval	Hours	Test	Oil	E.	C	In.	ater	Oıl Gr		Gas		Is .				
Date First Test Date Toduced 11/27/2008 12/03/2008		Tested 24	Production			Gas MCF 67 0		490 0	Corr .			Gravity 0 60		Production Method ELECTRIC PUMPING UNIT			
Choke Size			24 Hr Rate	Oil Gas BBL MCF				Water Gas C BBL Ratio		ıl	Well Status						
28a Produc	tion - Interva	<u> </u>									<u> </u>						
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF		ater BL	Oil Gr Corr		Gas Grav	uty	Product	tion Method			
Choke Size	Tbg Press Flwg	Csg Press	24 Hr Rate	Oil BBL		Gas MCF	Wa BB	ater BL	Gas O Ratio	ol	Wei	Status	L				

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #65936 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

	iction - Interv	al C											
Date First	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API	Gas Gra	ivity	Production Method			
Choke Size	The Press Flwg Sl	Csg Press	24 Hr Rate	Oil Gas BBL MCF		Water BBL	Gas Oil Ratio	We	ll Status				
28c. Produ	ction - Interv	al D			<u> </u>	.•				<u> </u>			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr API			Production Method			
Choke Size	Tbg Press Flwg SI	wg Press Rate			Gas MCF	Water BBL	Gas Oil Ratio	We	II Status				
29. Dispos SOLD	ition of Gas(S	old, used f	for fuel, vent	ed, etc.)									
30. Summa Show a tests, ir	ary of Porous	ones of po	rosity and co	ontents there			all drill-stem I shut-in pressure	S	31. For	mation (Log) Markers			
]	Formation		Тор	Bottom		Description	ons, Contents, etc			Name	Top Meas. Depth		
Logs v Acid, F 5300 -	onal remarks vill be mailed Fracture, Tre 5500 Acidiz	i. atment, C re w/60 bt	ement Squ	eeze etc c	SAN DOL SAN DOL SAN	OMITE & ND & DOL OMITE &	ANHYDRITE	,	DOLOMITE & SAND SAND DOLOMITE & ANHYDRITE SAND & DOLOMITE DOLOMITE & ANHYDRITE SAND 5				
5300 -	5500 Frac	W/3112 bi	bls gel, 186	,327# 16/3	0 sand.								
1. Elec	enclosed attac trical/Mechar dry Notice for	ical Logs	•	•		Geologic Core Ana	•		DST Rep	oort 4. Directio	na! Survey		
34. I hereby	y certify that t	he foregon		onic Submi	ssion #6593	36 Verified	rect as determine by the BLM We LLC, sent to the	ell Inforn	nation Syst	records (see attached instruction	ons)·		
Name (j	olease print) <u>l</u>	KANICIA (CARRILLO					REPARE					
Signatu	re(Electronic	: Submissic	on)	<u> </u>	Date <u>12</u>	Date 12/30/2008						
Title 18 U S	S C Section I	001 and Ti	itle 43 U S C	Section 12 lent stateme	12, make it	a crime for sentations a	any person know s to any matter w	ringly and	d willfully turisdiction.	o make to any department or a	gency		