NM OIL CONSERVATION

ARTESIA DISTRICT

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT Wed Artesia

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

RECEIVED

	WELL	COMP	LETION	OK KI	=00	IVIPL	EIIO	IN RE	PUHI	AND L	-OG			IMNM115	417	BH =NM53.
la. Type	of Well & of Completion	Oil Well	l ☐ Gas New Well		l ork Ov	-	Ot Dec		☐ Plus	Back	Diff. I	Resvr.	ł		lottee d	or Tribe Name
, , , , , , , , , , , , , , , , , , ,		_	er	_		-							7. U	nit or CA	Igreen /2/	nent Name and No.
	of Operator OPERATING	G LLC		E-Mail:	sdavi			ORMI I	DAVIS	- <u>-</u> ,	-		8. L	ease Name	and W	
3. Addres	s 2208 W N ARTESIA		210					3a. Ph:	Phone No 575-74	o. (include 8-6946	e area code)	9. A	PI Well No).	30-015-37833
Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 4 T26S R29E Mer NMP											10. Field and Pool, or Exploratory CORRAL CANYON; BS, SOUTH					
At surface NENW 330FNL 1980FWL At top prod interval reported below											11. S	Sec., T., R., r Area Se	M., or c 4 T2	r Block and Survey 26S R29E Mer NMP		
Sec 4 T26S R29E Mer NMP At total depth SESW 352FSL 2108FWL												County or F	arish	13. State NM		
14. Date Spudded 04/26/2014 15. Date T.D. Reached 05/11/2014 16. Date Completed □ D & A ☑ Ready to Prod. 06/22/2014											17. Elevations (DF, KB, RT, GL)* 2975 GL					
18. Total	Depth:	MD TVD	1298 8637		19.	Plug B	ack T.	D.:	MD TVD	12 86	975 37	20. Dep	th Bri	dge Plug S	et:	MD TVD
21. Type I NONE	Electric & Otl	her Mecha	nical Logs F	Run (Sül	mit co	opy of	each)					well cored DST run? tional Sur		🔯 No	Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
. Casing a	nd Liner Rec	ord (Repo	ort all string	s set in v	vell)				· · ·							
Hole Size	Size/G	Grade	Wt. (#/ft.) Top (MD)		•	·		_	Cementer epth		f Sks. & f Cement			Cement Top*		Amount Pulled
17.50	17.500 13.3		54.5	54.5		0 441					450	450			0	
12.250		.625 J55	40.0	1	0		2927					1500			0	
7.87	5 . 5.5	00 P110	17.0)	0	1	2979				2350	-			0	<u> </u>
٠				1								 -				
			· · · · · ·							`						
24. Tubing													Τ			·
Size 2.875	Depth Set (M	acker Depth (MD) 8057			Size Depth Set (N			(D) Packer Depth (MD)			Size	Depth Set (MD) Packer Depth			Packer Depth (MD)	
	ing Intervals	8809		0007			26. I	Perforati	ion Reco	rd		·	<u> </u>			· · · · · · · · · · · · · · · · · · ·
F	ormation		Тор	,	Bot	tom		. Per	rforated l	interval		Size_	N	lo. Holes		Perf. Status
)	BONE SPI	RING	8839			12885			8839 TO 128			25 0.430		504 OPEN - SEE		N - SEE REMARKS
)						↓	12875 TO 1288						60	N		
<u>;) </u>							 						_		<u> </u>	
D)	racture, Treat	ment Cer	nent Sauger	e Etc			ــــــــــــــــــــــــــــــــــــــ								<u> </u>	<u> </u>
7. Aciu, F	Depth Interva		nem squeez	c, Etc.				·		acunt and	Type of M	atorial				
		9 TO 128	325 SEE IÑ	REMAR	KS				. All	iount and	rype or ivi	alciiai				
		· 	· · · · ·													,
\ <u>\</u>	tara Tara ad															<u> </u>
e First	ion - Interval	Hours	Test	Oil	Ic	iac	Tw:	ıter	Oil Gra	vity	Cas		AC	a Method [n F	OR RECOR
duced	Date	Tested	Production BBL		M	MCF BE		L Corr. A				THE STATE OF THE S				
5/26/2014			24 Hr.	595.0 Oil				2176.0	C				GAS LIFT			IFT .
Flwg. Pr		Csg. Press.	24 Hr. Rate	Rate BBL		MCF BB		L	Gas:Oil Ratio		Well Status			MAF	{	3 2015
34/64	SI Tatawa	1100.0		595		750		2176	_L		P	ow		(,)		/ ==,,
te First	tion - Interval	Hours	Test	Oil	lo	as	W.	ter	Oil Gra	vity	Idea) (10)	DEALL OF		MANAGENERIE
oduced			Production	Oil Gas BBL MCF				Water Oil Gra			Gas Gravity		- ronto.f	CARLSE	LANL SAD FI	D MANAGEMENT IELD OFFICE
oke e .		Csg. Press.	24 Hr. Rate	Oil BBL		as ICF	Wa BB		Gas:Oil Ratio		Well Sta	itus	-	•		
	S1	l		I	- 1		- 1				- 1		1	(1)	Can	and for about

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #271264 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Reclamation Due: 41115

·													
28b. Prod	luction - Interv	al C											
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Cort. API		Gas Gravity	Production Method		٠ ١	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well Status		,		
28c. Prod	uction - Interv	al D			·	<u>l:</u>			<u> </u>				
Date First Produced	Test Date	Hours Tested	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	<u> </u>		·	
29. Dispo	sition of Gas(S	old, use	d for fuel, vent	ed, etc.)			· ·	,					
	nary of Porous	Zones (Include Aquife	rs):			······································		31. For	mation (Log) Mar	kers		
tests,	all important z including deptl ecoveries.	ones of interva	porosity and c il tested, cushio	ontents there on used, time	eof: Cored e tool open	intervals an , flowing an	d all drill-stem id shut-in press	ures					
	Formation		Тор	Bottom		Descript	ions, Contents,	etc.		Name			
32. Additi Perfs 12046 11756	CANYON CANYON PRING LM E SPRING E SPRING T 1/2%(Ga 1-12825' 7014 1-12533' 6046 5-12241' 5964 5-11945' 9030	al) Sand 44530 45638 45243 44967	d(#) Fluid(Ga 4 391356 8 373800 6 373590 7 386778	2966 3817 5220 6668 7604 8467 8637					TO BO LAI BE CH BR		l	251 601 2733 2925 2967 3818 5221 6669	
11171 10879	3-11661' 6006 1-11365' 6132 3-11073' 6024 enclosed attacl	45970 45276	0 370398										
	ctrical/Mechan		gs (1 full set re	q'd.)		2. Geologie	c Report		3. DST Rep	ort .	4. Direction	nal Survey	
. 5. Sun	ndry Notice for	pluggin	g and cement	verification		6. Core An	-		7 Other:	•			
			·									<u> </u>	
34. I hereb	y certify that the	he foreg								records (see attac	hed instruction	ns):	
				For	COG OPI	ERATING	d by the BLM LLC, sent to to by DEBORA	the Carl	lsbad			•	
Name ((please print) S	STORM				- 75			LATORY ANA	· ·			
Signatı	ure(Electro	nic Submissic	on)		Date	Date 10/16/2014						
							-						
Title 18 U.	S.C. Section 1	001 and	Title 43 U.S.C	Section 12	12, make i	t a crime for	r any person kr	nowingly	and willfully t	o make to any de	partment or a	gency	

Additional data for transaction #271264 that would not fit on the form

32. Additional remarks, continued

10587-10781' 6024 446973 366011 10295-10485' 6024 448939 366972 10003-10197' 6048 447526 366870 9711-9905' 6006 446689 367500 9419-9614' 6006 452128 364602 9127-9322' 5999 452233 367031 8839-9030' 6024 459483 366287

Additional Tops:

1st Bone Spring 7605 2nd Bone Spring 8468