NM UIL CONSERVATION

ARTESIA DISTRICT

Form 3160-4

UNITED STATES

OCO Artesia

FORM APPROVED

(August 2007	DÉPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT RECEIVED									OMB No. 1004-0137 Expires: July 31, 2010						
	WELL	COMP	LETION	OR R	ECC	MPLE	TION R	EPORT					ease Serial		· .	
la. Type o	of Well	Oil Wel	l 🗍 Gas	Well	0	Dry [Other	· · · · · · · · · · · · · · · · · · ·				6. I	f Indian, Al	lottee o	r Tribe Name	
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other										7. L	7. Unit or CA Agreement Name and No. 891013810X					
2. Name o	of Operator XPLORATION	ON & PRO	OD LLC I	E-Mail:	HBR	Contact:		ER BREH	M	•		8. L	ease Name	and We		
3. Address	210 PAR	K AVE S	UITE 900 ', OK 7310	2				. Phone N n: 405-99		e area cod	e) .	9. A	PI Well No		5-41676-00-	S1
4. Locatio	n of Well (R				ccorda	nce with I								ool, or l	Exploratory	
At surf	ace SWN	W 1750F	NL 105FWL	32.03	30359	N Lat, 10	3.87688	0 W Lon					Sec., T., R.		Block and Sur	vey
At top	prod interval	reported b	elow SW	NW 1	750FN	IL 105FW	/L 32.030	0359 N La	at, 103.87	76880 W I	on		r Area Se	c 22 T	26S R30E Me	
		VNW 32.0)14955 N La				1					E	County or I EDDY		13. State NM	
14. Date Spudded 15. Date T.D. Reached 12/19/2013 15. Date T.D. Reached 12/30/2013 16. Date Completed □ D & A ■ Ready to Prod. 02/16/2014										17.	17. Elevations (DF, KB, RT, GL)* 3049 GL					
18. Total I	Depth:	MD TVD	7535 7512		19,	Plug Bac	k T.D.:	MD TVD		140 160	20. I	Depth Bri	dge Plug S		MD TVD	
	Electric & Otl NT POR RE		nical Logs R	lun (Su	bmit c	opy of eac	ch)				DST n	red? in? Survey?	No No No No	☐ Yes	(Submit analy (Submit analy (Submit analy	sis)
23. Casing a	nd Liner Rec	ord (Repo	ort all string:	s set in	well)	T										
Hole Size	Size/C	Grade	Wt. (#/ft.)		op ID)			Cementer Depth		of Sks. & of Cement		ry Vol. BBL) Cement		Тор*	Amount Pu	lled
17.500		375 J-55		1	0		88		<u> </u>	880		260 402	· · · · · · · · · · · · · · · · · · ·			
12.250 8.750	_	625 J-55 500 N-80		+	0		58 23	5420	 		1240 675		 			•
8.750		500 N-80		+	0		30			48		403 126		0		
			<u> </u>			 			1		ļ				 -	
24. Tubing	g Record							•								
Size	Depth Set (N	MD) P	acker Depth	(MD)	Si	ze De	epth Set (1	MD) I	acker De	oth (MD)	Size	De	pth Set (M	D). I	Packer Depth (MD)
2.875	ing Intervals	5651			<u>J. </u>		26 Perfor	ation Reco	ord .							
	ormation		Тор		Bo	ttom		Perforated		Т	Size		No. Holes	<u> </u>	Perf. Status	
A)	DELAV	VARE						· viioidivu		O 7318		.130	228	ACTIV	/E - Bone Spr	rings
B)	BONE SPR	INGS		5730		7318										
C)		_									•				 	
D) 27 Acid Fe	racture, Treat	ment Cer	nent Salleeza	. Etc					_							
	Depth Interv			.,				Aı	mount and	Type of N	/aterial					
	57	30 TO 73	318 15% HC	L,LINE	AR GE	L/CROSS	LINK,WH	ITE,CRC	SAND//TO	TAL SAND	PUMPE	ED = 703,	904 l.BS/L7	TR = 17,	862 BBLS	
				_					-							
														1,		
	ion - Interval	· · · · · · · · · · · · · · · · · · ·														
Date First Produced			Test Oil Production BBL		Gas MCF		Water BBL	Oil Gr Corr. A		Gas Gravit	y	Production	Production Method			
02/17/2014	02/28/2014	24 388.0 231.0 845.0 41.5			ELECTRIC PUMP SUB-SURFACE											
Choke Size	_	Csg. Press.	24 Hr. Rate	Oil BBL 381	1	лая мСF 231	Water BBL,	Gas:O Ratio			OW	١٠٠١	EDTE	ח רי	ט מרע	חעי
28a. Produc	sı tion - Interva	120.0 l B	1	386	٠	231	845		595	.] -	JW	せんし		y Fl	JA REL	ΉK
Date First	Test	Hours	Test	Oil		Gas	Water	Oil Gr		Gas	\dashv	Producti	n Method			T
Produced 02/17/2014	Date 02/28/2014	Tested 24	Production	BBL 388		иСF 231.0	BBL 845.0	Corr. A	API 41.5	Gravity	y		LECTRIC I	PUMP S	UB-SURFACE	1

388

Oil BBL

(See Instructions and spaces for additional data on reverse side)

ELECTRONIC SUBMISSION #256692 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED

Gas MCF

231

Water BBL

Gas:Oil Ratio

Well Status

POW

BUREAU OF LAND MANAGEMENT

Reclamation Due: 8/19/14

24 Hr. Rate

120.0

Choke Siźe

Tbg. Press. Flwg.

Date First													
Produced			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga Gr	as avity	Production Method			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oɪl Ratio	We	ell Status				
28c. Prod	luction - Interv	al D		1		1	<u> </u>						
Date First Produced			Oil Gas BBL MCF		Water BBL	Oil Gravity Corr. API	Ga Gra	s avity	Production Method				
Choke Size	Thg. Press. Flwg. SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	. We	ell Status				
29, Dispo SOLI	sition of Gas(S	Sold, usea	l for fuel, veni	ted, etc.)									
	nary of Porous	Zones (In	nclude Aquife	rs):	·				31. For	mation (Log) Markers			
tests,	all important a including deptl ecoveries.	zones of p h interval	porosity and c tested, cushic	ontents there on used, time	eof: Cored i tool open	intervals and a , flowing and s	ll drill-stem hut-in pressu	res			•		
	Formation	Тор	Bottom		Description	s, Contents, e	tc.		Name	Тор			
DELAWAI	DE		3497	4634	01	L, GAS			DII	STLER	Meas. Deptl		
CHERRY BRUSHY BONE SP	CANYON CANYON	include p	4634 5681 7340	5681 7340 7535	Oil Oil	GAS -, GAS -, GAS, LIME	STONE		TO BAS DE CH BRI	P SALT SE OF SALT LAWARE ERRY CANYON USHY CANYON NE SPRING	3070 3290 3497 4634 5581 7340		
	enclosed attack		() full cet re	a'd)	 .	2. Gaologic P.	aport		DST Dan	ort 4 Die	actional Survey		
	ctrical/Mechan idry Notice for	-	-	•		 Geologic Re Core Analy 	-		3. DST Report4. Directional Survey7 Other:				
34. I hereb	by certify that the		Electro	onic Submis For RKI E	sion #2566 XPLORA	plete and corre 692 Verified b TION & PRO ng by DINAH	y the BLM V D LLC, sen	Well Inford t to the Ca	mation Sys		ructions):		
Name ((please print)	HEATHE	R BREHM				Title F	REGULAT	TORY ANA	LYST			
Signature (Electronic Submission)							Date <u>0</u>	Date 08/12/2014					
Title 18 U.	S.C. Section 1sted States any f	001 and 7	Fitle 43 U.S.C	. Section 12	12, make it	a crime for an	y person kno	wingly and	l willfully to	o make to any departmen	t or agency		