UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD Artesia

FORM APPROVED OMB NO. 1004-0137 Expires: October 31, 2014

WELL COMPLETION OR RECOMPLETION REPORT AND LOG											Ī	5. Lease Serial No. NMNM02862							
la. Type of	Well	XIO	il Well	Gas W	ell D	ry 🗆 C)ther						==+			Allottee or	Tribe Nat	ne	
					Over D			c 🔲 Dif	f. Resvт.	,			_						
-		O	her:											NM1	NM	4 Agreeme 71016X		ind No.	
2. Name of	Operator BO	OPCO	. L.P.													ne and Wel ake Unit		362	2H
3. Address				TV 707	7			3a. Phone			irea cod	le)	1	9. API V		No	5-4079		
	O Box 2 of Well <i>(Re</i>				J I ccordance w	ith Federal i		(432)68 ents)*	3-2211					10. Fiel	d and	Pool or Ex			
A t curfac	o CECE I	III D 4	FOIDGI	1.100/EC	T C 20	T240 D2	OΓ		RE	C	ΞIV	ED				raw(Del R., M., on I			<u>S)</u>
Alsunac	SESE (UL P I	SUFSL	HUUFE	L Sec.28	1245,R3	UE	Ì					- !	Surv	ey o	r Area	JIOCK AIIG		
At top pro	od. interval i	reported	below						AP	K 2	3 20	013	 			S,R30E or Parish	13.	State	
A s socol d		N1337 T I	T D 524	UENII 22	ATENAL C	20 T24	S D20	_e N	MQC	CO	ART	ESI	۸lı	Eddy			NN	1	
14. Date Sp	oudded 12/2	1/201	$\frac{L D 324}{2}$	Date T.D. R	4'FWL Seached 01/2	5/2012	16.	Date Com	pleted	03/	19/20	13				ns (DF, RK	B, RT, G	L)*	
18. Total D		12.9	²		9. Plug Baci			□ D & A			to Prod Depth B		ue Set			KB			
	TV	<u>D</u> 7,450	5			TV					Was we			TVI	D	V (0.1			
CN/GR		ier Mech	anical Logs	s Run (Subr	nit copy of ea	ich)				22.	Was DS	T run?	ĺ	X No		Yes (Subm Yes (Subm	t report))	
23. Casing	and Liner R	Record (Report all	strings set	in well)					<u> </u>	Directio	nal Surv	ey?	No	ХI	Yes (Subm	t copy)		
Hole Size	Size/Gra		Wt. (#/ft.)	Top (N		ttom (MD)		Cementer Depth	1		ks. & Cement	E	ту Vol ЗBL)		Ceme	ent Top*	Ar	nount Pulle	d
13 3/8	17 1/2 F		48		802				700 C	С		209		cir	·c		0		
9 5/8	12 1/4 J		40		378				1416			445		cir		 	0		
7 4 1/2	8 3/4 N 6 1/8 H		26 11.6	7610	766 129		5010		520 C	C		199		28	50		0 .		
4 1/2	0 1/8 17	CP	11.0	7610	129	20			 									,	
		_							1										
24. Tubing Size		Set (MD) Packe	r Depth (M	D)	Size	Denth	Set (MD)	Packer	Dentl	h (MD)		ize		Dentl	Set (MD)	Pac	ker Depth (MD)
2 7/8	6832		, 140%																
25. Produc	ing Intervals Formation			Тор		ottom		Perforation erforated I			<u> </u>	Size .		No. Hole	25		Perf. S	tatus	
A)Delawa			3,7	738				- 12,875								Open fra			
B)					reach	ed													
C) D)																			
27. Acid, F	racture, Tre	atment,	Cement Sq	ueeze, etc.		· · · · · · · · · · · · · · · · · · ·													
7,709 - 1	Depth Inter	val	28	7 308 ga	ls. 25# Li	near Gel:	1 170		Amount										
7,707 - 1	2,073				bs. 16/30							00,	·	N.D. J	T d	MAT			
					s. 16/30 B									# No. 7	Contraction of the second		6	2.	
28. Produc	tion Inton	al A												الألا	U		7:1	2_	····
Date First		Hours	Test	Oil	Gas	Wa		Oil Gra			Gas	Pr	oduction	on Meth	od				
Produced	200 12	Tested	Produc		I	BB		Corr. A	.PI	C	Gravity		r mr	. 1750					
3-20-13 Choke	3-26-13 Tbg. Press.	24 Csa	24 Hr.	➤ 942 Oil	946 Gas	· · · · · · · · · · · · · · · · · · ·	301 iter	43.6 Gas/Oi		- 10	Vell Stat		E IL	1750)				
Size	Flwg.	Press.	Rate	ввг		ВВ		Ratio		'	ven siat	ius							
64	SI 450	410	-	> 942	946	1,3	301	1,004		, F	POW	R		[LVD	חרכ	M TAIN	7
28a. Produc Date First	ction - Interv	T	Front	lo:i	Cos	lw.		Oil Gra			200	1 141	1 1	· f" []	- 11	TUA	nri	UNU	
Produced	Lest Date	Hours Tested	Test Produc	1	Gas MCF	Wa BB		Corr. A			ias iravity		oaactii T	on Meth	ou			7	
		<u> </u>	-								·								
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	. Wa BB		Gas/Oi Ratio	i.	, V	Vell Stat	tus		Al	भ	202	UI3		
	SI		_	>	[01		-	[0		2	_		
*(See insti	L ructions and	spaces :	for addition	nal data on	page 2)	<u></u>						+-	ر د استهار	FALLO)F	AND MA	NAGEN	IENT	+
							; ·		•					CARLS	BAI	D FIELD	OFFICE		

Ol. Brod	uction - Inte									
Date First	Test Date	Hours	Test	Oil ·	Gas	Water	Oil Gravity	Gas	Production Method	
Produced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	1 Abduction Modified	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		1
	uction - Inte									· -
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		
•		s (Solid, u	sed for fuel, vo	ented, etc.)						
Sold										
Show a	all importan ng depth int	t zones of		ontents th		intervals and all ing and shut-in p		31. Formati	on (Log) Markers	·
Formation		Тор	Bottom		Des	criptions, Conten	nts, etc.		Name	Top Meas, Depth
	 			_				Rustler		788'
				İ				Salado		885'
								base/salt		3,578'
								Lamar		3,738'
							Bell Can	won	3,814'	
										'
				,				Cherry C	•	4,694
									ry Canyon	5,912'
								Brushy C	anyon	5,990'
	`									
			•							
32. Addit	tional remar	ks (includ	plugging pro	cedure):						
		•		·						
				•						
									·	
33. Indica	ate which ite	ems have t	een attached l	y placing	a check in th	e appropriate box	Kes:			
			s (1 full set req			Geologic Report		Danart	☑ Directional Survey	
_		_	g and cement ve	•		Core Analysis	Other		[X] Directional Survey	•
						mplete and correc			ecords (see attached instructio	ns)*
N	lame (pleaso	priint) \	anesa R. I	Espinoz			Title Regula			
s	ignature	VUVV	uu K	· ESI	primi	<u> </u>	Date 04/03/2	2013		
									· · · · · · · · · · · · · · · · · · ·	
						it a crime for an		ly and willfully to	make to any department or ag	ency of the United States any

(Continued on page 3)