## NM OIL CONSERVATION

ARTESIA DISTRICT

OCD Artesia 1 4 2014

(August 2007)

UNITED STATES
DEPARTMENT OF THE INTERIOR

**RECEIVED** 

FORM APPROVED OMB No. 1004-0137

•			BUREAU	J OF L	AND	MANAG	EMEN	T					Expi	res: July	y 31, 2010	
	WELL C	OMPL	ETION O	RRE	COI	MPLETIC	ON RE	PORT	AND LO	OG	Ī		ase Serial I MLC0293			
1a. Type of	`Well 🛛	Oil Well	☐ Gas V	Vell	<u> </u>	Ory 🔲 🤇	Other					6. If	Indian, All	ottee o	r Tribe Name	
	Completion	⊠ Ne		□ Wo	rk Ov	er 🗖 D	eepen	☐ Plug	Back	Diff. R	.esvr.					
		Other	r									7. Ut	nit or CA A	.greem	ent Name and N	lo.
	IE CORPOR					Contact: F.			_				ase Name a			
3. Address	303 VETE MIDLAND			NE SU	IITE 3	8000		Phone No. 432-818	o. (include a 3-1015	area code)		9. Al	PI Well No		15-41844-00-S	S1
	of Well (Rep						•	·	)*			10. F	ield and Po EDAR LA	ool, or . KE	Exploratory	•
	ce SESE rod interval r					·			N2 885070	) W Lon		11. S	Sec., T., R., r Area Se	M., or c 20 T	Block and Surv 17S R31E Me	r NMP
* •	depth SES	•							JJ.00J97 8	VV LOII		12. (	County or P		13. State NM	
14. Date Sp 01/19/2	oudded		15. Da	te T.D.	Reac				Completed	i Ready to P	rod	17 E		DF, K	B, RT, GL)*	
18. Total D		MD	6407			Plug Back	r D		2/2014 640	-		h Dri	dge Plug Se		MD	
	•	TVD		. (0.1		J		TVD							TVD	
	lectric & Oth CCL CN CA					opy of each	)			Was	well cored DST run? tional Sur	•	⊠ No	☐ Yes	s (Submit analy: s (Submit analy: s (Submit analy:	sis)
23. Casing ar	nd Liner Reco	ord <i>(Repo</i>	rt all strings						г				·			
Hole Size	Size/G	rade	Wt. (#/ft.)	To (M		Bottom (MD)		Cementer Depth		Sks. & Cement	Slurry (BB)		Cement '	Гор*	Amount Pu	lled
17.500	13.3	75 H-40	48.0		0	38	6			885				0		
11.000	8.6	325 J-55	32.0		0	350	0			1160	<u>  ·                                     </u>			0		
7.875	5.5	00 J-55	17.0		0	640	7		<b></b>	930	4			0		<del></del>
							-		· ·		<del> </del>			-		
	<del> </del>	<del>- 1</del>		<u> </u>							+				<u> </u>	
24. Tubing	Record .			L		<u>'                                     </u>		•	<u> </u>		1				L	<del> </del>
	Depth Set (M	(D) Pa	acker Depth	(MD)	Si	ze Der	th Set (1	MD) I	acker Dept	th (MD)	Size	De	pth Set (M	D)	Packer Depth (	MD)
2.875		6364		,						( /					,	
25. Produci	ng Intervals					26	6. Perfor	ation Reco	ord.					-		
Fo	ormation		Тор		Во	ttom	F	Perforated	Interval		Size	1	No. Holes		Perf. Status	
A)	GLOF	IETA		4884		4948			4884 TC	5287	1.00	0	18	PRO	DUCING	
B)	PADE	оск		4948		5348			5333 TC	5710	1.00	0	12	PRO	DUCING	<u> </u>
<u>C)</u>	BLINE	BRY		5348		6407		www.	5772 TC	6300	<u>1-00</u>	_		1	<u>DUCING</u>	
D)	racture, Treat	ment Cen	nent Causera	Éta						i_			<u>יחדרו</u>		<u> </u>	ע <del>בטי</del>
	Depth Interva		nem squeeze	, Etc.		····		Δ.	mount and	Type of N	Fill	UII.	1 111.	<i>)</i> [ )	MARL	$\overline{m}$
			287 121,842	GALS	20#. 1	55 397# SA	ND 3486		,		Taterial	<del>- F</del>				<del>                                     </del>
	_		710 101,220													
	_		300 161,952								1		JÚĹ.	<del>(</del>	3 2014	
									·		1		1/			
28. Product	ion - Interval	A										بار	yen	<u> </u>		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil G Corr.		Gas Gravit		Product	on Method	LAND	MANAGEM	ENT
02/22/2014	03/23/2014	24		2.0		5.0	254.		37.1	0	ΆI				MPDNG UNIT E	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil		Gas	Water	Gas:C	oil ,	Well	tatus					<del></del>
Size	Flwg. SI	Press.	Rate	BBL 2		MCF 5	BBL ◆ 254	Ratio	2500	·(,	ow/					
28a. Produc	tion - Interva	l B				-					<del></del>					-
Date First	Test	Hours	Test	Oil		Gas	Water	Oil G		Gas		Producti	ion Method			
Produced	Date	Tested	Production	BBL	l	MCF	BBL	Corr.	API	Gravit	y					
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	$\dashv$	Gas	Water	Gas:C	ગો	Well S	tatus		-			
Size	Flwg.	Press.	Rate	BBL		MCF	BBL	Ratio								No

st te z. Press. vg. n - Interva	Hours Tested Csg. Press.	Test Production 24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
n - Interva	Press.		<del> </del>			Con: Al 1	Gravity		Production Method			
st	I D		Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Stat	us				
	עו		<del></del>	J		<u> </u>				•		
	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	Production Method			
oke Tbg. Press. Csg. 24 Hr. Flwg. Press. Rate				Gas MCF	Water BBL	Gas:Oil Ratio	Well Stat	Well Status				
of Gas(S	old, used	for fuel, vent	ed, etc.)	<u> </u>			<u> </u>					
nportant z	ones of pe	orosity and c	ontents ther					31. Formation (Log) Ma	arkers			
and recoveries.			Bottom		Descript	ions, Contents, etc	;.	Name	Top Meas. Depth			
								GLORIETA PADDOCK BLINEBRY TUBB		4884 4948 5348 6329		
			į									
						•						
					·							
remarks ( nts - Frac	include p Disclosi	lugging procure, OCD Fo	edure): orms C-10	2 & C-10	4. Logs mai	ed 03/05/2014.						
al/Mechar	nical Logs	`	. ,					•	4. Direction	nal Survey		
ertify that t	he forego	Elect	ronic Subm For	ission #2 APACHI	40840 Verifi E CORPOR	ed by the BLM V ATION, sent to t	Vell Informat he Carlsbad	ion System.	ached instruction	ons):		
ise print)	FATIMA	VASQUEZ				Title F	REGULATOR	RY ANALYST II				
ı	(Electron	iic Submissi	ion)			Date <u>0</u>	Date 04/02/2014					
	remarks (nts - Fraction) osed attace al/Mechan Notice for the trify that the section of the trifical of trifical of the tr	remarks (include policy of prices)  remarks (include policy of pol	remarks (include plugging procedure) remarks (include plugging procedure) remarks (include plugging procedure) remarks - Frac Disclosure, OCD Foundation  osed attachments: al/Mechanical Logs (1 full set reduce) Notice for plugging and cement certify that the foregoing and attachments: also print   FATIMA VASQUEZ (Electronic Submiss)  Section 1001 and Title 43 U.S.	remarks (include plugging procedure): nts - Frac Disclosure, OCD Forms C-102  osed attachments: al/Mechanical Logs (1 full set req'd.) Notice for plugging and cement verification ertify that the foregoing and attached informs Electronic Subm For Committed to AFMSS ase print)  FATIMA VASQUEZ  (Electronic Submission)	remarks (include plugging procedure): nts - Frac Disclosure, OCD Forms C-102 & C-10  osed attachments: al/Mechanical Logs (1 full set req'd.) Notice for plugging and cement verification  retify that the foregoing and attached information is constituted to AFMSS for processes print)  FATIMA VASQUEZ  (Electronic Submission)  Section 1001 and Title 43 U.S.C. Section 1212, makes.	remarks (include plugging procedure): nts - Frac Disclosure, OCD Forms C-102 & C-104. Logs mail osed attachments: al/Mechanical Logs (1 full set req'd.) Notice for plugging and cement verification  Celectronic Submission #240840 Verification  Electronic Submission #240840 Verification  Electronic Submission #240840 Verification  Committed to AFMSS for processing by DE  asse print)  FATIMA VASQUEZ  (Electronic Submission)  Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for the section is a complete and co	of Porous Zones (Include Aquifers): Important zones of porosity and contents thereof: Cored intervals and all drill-stem ding depth interval tested, cushion used, time tool open, flowing and shut-in pressure ries.  Imation Top Bottom Descriptions, Contents, etc.  Top Bottom Descriptions, etc.  Top	of Porous Zones (Include Aquifers): Important zones of porosity and contents thereof: Cored intervals and all drill-stem dring depth interval tested, cushion used, time tool open, flowing and shut-in pressures ries.  Ination Top Bottom Descriptions, Contents, etc.  Top Bottom Descriptions, etc.  Top Bottom Descriptions, etc.  Top Bottom Descriptions, etc.  Top Bottom Descriptions, etc.  Top Bottom Descr	of Porous Zones (Include Aquifers): Important zones of porosity and contents thereof: Cored intervals and all drill-stem ding depth interval tested, cushion used, time tool open, flowing and shut-in pressures ries.  Imation Top Bottom Descriptions, Contents, etc. Name  GLORIETA PADDOCK BLINEBRY TUBB  Tubba Para Core Total Contents and Conten	of Porous Zones (Include Aquifers):  Important zones of porosity and contents thereof: Cored intervals and all drill-stem ding depth interval tested, cushion used, time tool open, flowing and shut-in pressures rese.  Interval tested, cushion used, time tool open, flowing and shut-in pressures rese.  Interval tested, cushion used, time tool open, flowing and shut-in pressures rese.  Interval tested, cushion used, time tool open, flowing and shut-in pressures rese.  Interval tested, cushion used, time tool open, flowing and shut-in pressures research.  Interval tested, cushion used, time tool open, flowing and shut-in pressures research.  Interval tested, cushion used, time tool open, flowing and shut-in pressures research.  Interval tested, cushion used, time tool open, flowing and all drill-stem ding flowing and shut-in pressures.  Interval tested, cushion used, time tool open, flowing and all drill-stem ding flowing and shut-in pressures.  Interval tested, cushion used, time tool open, flowing and all drill-stem ding flowing and shut-in pressures.  Interval tested, cushion used, time tool open, flowing and all drill-stem ding flowing and all drill-stem ding flowing and shut-in pressures.  Interval tested, cushion used, time tool open, flowing and all drill-stem ding flowing and all drill-stem ding flowing and shut-in pressures.  Interval tested, cushion used, time tool open, flowing and all drill-stem ding flowing and all drill-stem ding flowing and shut-in pressures.  Interval tested, cushion used, time tool open, flowing and all drill-stem ding flowing and flowing flowing and contents, etc.  Interval tested, cushion used, time tool open, flowing and all drill-stem ding flowing and flowing flowing and content and all drill-stem ding flowing flowing and flowing flowi		