OCD Artesia

Form 3160-4

UNITED STATES

FORM APPROVED

(August 2007)	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT										OMB No. 1004-0137 Expires: July 31, 2010				
	WELL C	OMPL	ETION O						AND L	.og	•		ase Serial N MNM0279		<u> </u>
la. Type of	Well 🛛	Oil Well	C) Gas V	Vell	☐ Dr	у 🗖 С	Other					6. If	Indian, Allo	ttee or	Tribe Name
b. Type of Completion ☑ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.								lesvr.	7. Unit or CA Agreement Name and No.						
		Other	·										MNM7101		in realle and reo.
Name of BOPCC	Operator LP		E-	Mail: tje		Contact: T @basspe		J CHERI	₹Y				ase Name a OKER LA		II No. IT CVX JV PB 008H
	P O BOX 2 MIDLAND,	TX 797					Ph:	432-68	3-2277	area code)	9. A	PI Well No.		30-015-42630
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 32 T25S R31E Mer NMP At surface SENE 2180FNL 660FEL									٧		253002	20,BONE SPR			
Sec 32 T25S R31E Mer NMP At top prod interval reported below NESE 1366ESI 682EFI - COLLECTED LOW.										11. S	Sec., T., R., r Area Sec	M., or 32 T2	Block and Survey 25S R31E Mer NMP		
Sec 5 T26S R31E Mer NMP At total depth SESE 351FSL 656FEL											County or Pa DDY	ırish	13. State NM		
14. Date Sp 10/20/2	15. Da 11/	15. Date T.D. Reached 11/13/2014				16. Date Completed □ D & A				17. Elevations (DF, KB, RT, GL)* 3286 GL					
18. Total D	epth:	MD TVD	17935 10173		19. P	lug Back 7	Г.D.:	MD TVD	•		20. Dep	oth Bri	dge Plug Se		MD FVD
21. Type El RCBL/C	lectric & Othe SR, AIT, HR	er Mechan LAVMICR	nical Logs Ru O-CFL/H N 0	ın (Subr GS,CNI	nit cop _,SPE	oy of each)					well cored DST run? tional Su	٠	⊠ No [Yes	(Submit analysis) (Submit analysis) (Submit analysis)
23. Casing ar	nd Liner Reco	rd <i>(Repo</i>	rt all strings	set in w	ell)										
Hole Size	Iole Size Size/Grade		Wt. (#/ft.)	Top (MD)		1 1 7		Cementer Septh			Sks. & Slurry Cement (Bl		Cement 1	`op*	Amount Pulled
17.500 13.375 J5			54.5			956					600			0	
12.250 9.6 7.875 5.500 H		625 J55		40.0 17.0		4137		4920			1000 32		ļ	0 2950	
	3.300 F	ICP I IU	17.0			17910		4920		2540		743		2950	
											-				
24. Tubing	Record			•	ı	`					<u> </u>		l		<u> </u>
	Depth Set (M	ID) Pa	acker Depth (MD)	Size	e Dep	th Set (N	MD) I	acker De	pth (MD)	Size	De	pth Set (MI))	Packer Depth (MD)
25. Producii								ation Rec		1	g	Τ,			D. f. C.
A) 2ND BONE SPR SND			Top 9682		Bottom 17935		P	Perforated Interval 11590 TO 1		17892	Size 17892 0.42				Perf, Status
B)	DONE OF IC	<u> </u>		3002		17330			11000 10	7 (1002)			201	<u> </u>	· · · · · · · · · · · · · · · · · · ·
C)															
D)	racture, Treat			<u> </u>										<u> </u>	
	Depth Interva		nent Squeeze	, Etc.					mount an	d Type of M	Autorial				
			35 FRAC D	OWN C	SG US	ING TOTA	L 54247					ROSS 1	3 STAGES		
															
28 Product	ion - Interval	A													
Date First	Test	Hours	Test	Otl		ias	Water		ravity	Gas		Product	ion Method		
Produced 01/11/2015	Date 01/24/2015	Tested 24	Production	BBL 68.0		ICF 129.0	BBL 121.	Corr.	API	Gravi	ty	FLOW		WS FROM WELL	
Choke Size	Tbg. Press.	Csg. Press	24 Hr. Rate	Oil BBL		ias	Water BBL	Gas		Well:	Status				
	Flwg SI			DDL		!CF	BBL	Ratio	1897		POW	AC	CEPTE	D F	OR RECORI
Date First	tion - Interva Test	ll B Hours	Test	lo.	Т-	laa.	Water	Inac	iranin.	Gas		Drodo	n Method		
Produced	Date	Tested	Production	Oil BBL		ias ACF	Water BBL	Corr	API	Gravi	ty	r toduc	I A I) 2	1 2015
Choke Size	Tbg Press Flwg	Csg. Press	24 Hr. Rate	Oil BBL		ias ACF	Water BBL	Gas:		Well:	Status				1/2013
	SI		<u> </u>	<u> </u>								— <u>a</u>	HRFAH (1		D MANAGEMENT
(See Instruct ELECTRO)	ions and spac	ces for add SSION #2	attional data 196399 VER	on reve IFIED	rse sid BY TI	<i>le)</i> HE BLM V	WELL I	NFORM	ATION S	SYSTEM			CARLS	<u>BÃD F</u>	IELD OFFICE

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #296399 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

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Date First Produced Date Choke Tbg Pre Flwg. SI 28c. Production - I Date First Produced Date Choke Tbg Pre Flwg. SI 29. Disposition of SOLD 30. Summary of Postantial Show all importests, including and recoveries.	ss Csg Press Interval D Hours Tested ss. Csg. Press. Gas(Sold, used orous Zones (Ir tant zones of preprint depth interval control or tant zones of preprint depth interval zones of preprint depth interval control or tant zones of preprint depth interval zones of prepri	nclude Aquifer	rs):	Gas MCF Gas MCF Gas MCF	Water BBL Water BBL Water BBL	Oil Gravity Corr. AP! Gas:Oil Ratio Oil Gravity Corr. AP! Gas Oil Ratio	Gas Gravit Well S Gas Gravit	itatus Ty	Production Method Production Method		
Size Flwg. SI 28c. Production - I Date First Produced Date Choke Flwg. Size Flwg. SI 29. Disposition of SOLD 30. Summary of Poston Show all importests, including and recoveries.	Press Interval D Hours Tested SS. Csg. Press. Gas(Sold, used Forous Zones (Ir Itant zones of press.)	Test Production 24 Hr. Rate For fuel, vente corosity and co	Oil BBL Oil BBL oil cd, etc.)	Gas MCF	Water BBL Water	Oil Gravity Corr. API	Gas Gravit	у	Production Method	,	
Date First Produced Date Choke Size Tbg. Pre Fiwg. S1 29. Disposition of SOLD 30. Summary of Poston Show all importests, including and recoveries.	Hours Tested ss. Csg. Press. Gas(Sold, used orous Zones (Ir tant zones of p depth interval	Production 24 Hr. Rate For fuel, vente aclude Aquifer porosity and co	Oil BBL ed, etc.)	MCF Gas	BBL Water	Corr. API Gas Oil	Gravit		Production Method	,	
Produced Date Choke Size Tbg. Pre Fivg. S1 29. Disposition of SOLD 30. Summary of Poston Show all importests, including and recoveries.	Tested Ss. Csg. Press. Gas(Sold, used orous Zones (Ir tant zones of p depth interval	Production 24 Hr. Rate For fuel, vente aclude Aquifer porosity and co	Oil BBL ed, etc.)	MCF Gas	BBL Water	Corr. API Gas Oil	Gravit		Production Method	•	
29. Disposition of SOLD 30. Summary of Position Show all importests, including and recoveries.	Press. Gas(Sold, used prous Zones (Ir tant zones of proper depth interval	I for fuel, vente	BBL ed, etc.)				Well S				
30. Summary of Po Show all importests, including and recoveries.	orous Zones (Ir tant zones of p depth interval	nclude Aquifer	rs):			}		Well Status			
30. Summary of Po Show all importests, including and recoveries.	tant zones of p	orosity and co	•			•					
Formation			n used, time	of: Cored in tool open, i	tervals and al	ll drill-stem hut-in pressures		31. For	mation (Log) Markers		<u> </u>
	on	Тор.	Bottom		Description	s, Contents, etc.			Name	—	Гор s. Depth
BELL CANYON CHERRY CANYO BRUSHY CANYO BONE SPRING 32. Additional ren *****CONFIDE 8-3/4" hole fr 7-7/8" hole fr	narks (include in NTIAL COMi	PLĒTION**** 10,688'	4080 6380 8052	SAN SAN	IDSTONE IDSTONE IDSTONE IDSTONE/L	IMESTONE		SA B. LA BE CH BR	STLER LADO/T. SALT SALT MAR LL CANYON ERRY CANYON USHY CANYON NE SPRING	3 3 4 4 4 4 6	08 852 852 064 087 080 380 052
Cement did n											
33. Circle enclose: 1. Electrical/N 5. Sundry Not	d attachments: fechanical Log	s (1 full set re	q'd.)		2. Geologic F	•	3.	DST Re	port 4, E	Directional Sur	vey
34. I hereby certify	that the foreg	_		ission #2963	399 Verified	ect as determined by the BLM We nt to the Carlsba	ll Inforn		e records (see attached in	nstructions):	
Name (please)	orint) TRACIE	JCHERRY	<u> </u>			Title RE	GULAT	ORY AN	ALYST		
Signature	(Electro	nic Submissi	on)		Date <u>03/26/</u> 2015						