NM OIL CONSERVATION

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ARTESIA DISTRICT OCD Artesia SEP 26 2016

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

٠.	WELL	COMPL	ETION C	R REC	OMP	LETIO	N REPO	ORT.	VNSFE	AVE	D		ase Serial N MLC06843			
la. Type o	f Well 🛛	Oil Well	☐ Gas `	Well [Dry	0	ther					6. If l	ndian, Allo	ttee or	Tribe Name	
b. Type o	f Completion		ew Well	☐ Work		☐ De	epen	Plug	Back [) Diff. I	Resvr.	7. Un Ni	it or CA Ag	greeme 6X	nt Name and No.	
2. Name of BOPC	f Operator O LP		E	-Mail: tjc			RACIE J CI	HERR	Y.				ase Name a OKER LAK			
3. Address	P O BOX		.U.S .				3a. Pho Ph: 43		. (include a	rea code	:)	9. AF	I Well No.		30-015-39479	
4. Location	n of Well (Re			id in acco	rdance w	vith Fede						10. F	ield and Po	ol, or E	Exploratory	
At surfa		200FSL	•				• .	ŕ							LAWARE, NW	
	prod interval		•	E 200ES	N 1025	FFI	٠.					11. S	ec., T., R., I Area Sec	M., or I	Block and Survey 24S R30E Mer NMP	
• •	depth SW	-			JE 10,20								County or Pa	arish	13. State NM	
14. Date S	pudded		15. D	ate T.D. R			16.	Date	Completed	····			levations (I	DF, KE	B, RT, GL)*	
01/21/	2012		02	/17/2012	!	•		D & . 03/24	Completed A 🔯 R 1/2012	eady to.	Prod.	1	339	00 GL		
18. Total I	Depth:	MD TVD	12722 7645		19. Plug	g Back T	.D.: N	MD VD			20. De	pth Brid	ige Plug Se	t: ļ	MD IVD	
21. Type E	lectric & Otl DCN/GR;C	her Mechar	nical Logs R	un (Subm FL/GR:Si	it copy o	of each)	TS		1		well core	d?			(Submit analysis) (Submit analysis)	
						7,1002					ctional Su	irvey?	□ No i		(Submit analysis)	
23. Casing a	nd Liner Rec	ord (Repo	rt all strings		- 1		s. c			GI 0	1 61	. ,	· · · · · · · · ·			
Hole Size	Size/C	Grade	Wt. (#/ft.)	Top (MD)		ottom (MD)	Stage Cen Depti		No. of Type of		Slurry (BI		Cement 7	Гор*	Amount Pulled	•
17.500) 13	.375 J55	61.0			1084				88	5	273		0		
12.250		.625 J55	40.0	ļ		3074				128		459		0		
8.750		.000 N80	26.0			8121	+			51	5	233		2250	·	
6.250	4.500	HCP110	11.6	80	026	12672	ļ								·	
 	···			ļ							 -				t	
24. Tubing	Record						1									
Size	Depth Set (N	MD) Pa	acker Depth	(MD)	Śize	Dept	h Set (MD)	P	acker Depti	h (MD)	Size	De	pth Set (MI	D)	Packer Depth (MD)	
2.875		7276				<u> </u>							·		···-	
	ing Intervals		_				Perforation									
	ormation		Тор	1001	Bottom		Perfo	_	Interval	10000	Size	1	lo. Holes	OPE	Perf. Status	21. 21. 2
A) B)	DELAV	VARE		4391	. 61	166		<u> </u>	8182 TO	12663				OPE	N HOLE COMPLETION	JN SYST
C)												\dashv	·. ··· -··			
D) .						\top						$\neg \vdash$				
27. Acid, F	racture, Trea	tment, Cen	nent Squeeze	e, Etc.												
	Depth Interv								nount and				· · · · · · · · · · · · · · · · · · ·	•		
	818	32 TO 126	63 233,675	GALS 25	# LINEA	R GEL;	1,125,740 G	SALS 2	5# SILVER	STIM R(21); 2,021	.346# 1	6/30 OTTAV	VA		
												· · · ·				
- 													·			
28. Product	ion - Interval	A													FOODD	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Vater BBL	Oil Gra		Gas Gravi	500	Producti	on Method	RK	ECOKO	
03/02/7201	04/01/2012	24		688.0		15.0	1515.0	Con. 7	38.8	Jona's	PHP 6				SUB-SURFACE	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas		Vater	Gas:Oi	1	Well	Status	•		00	16	
Size W/O	Flwg. 400 SI	Press. 240.0	Rate	BBL	MCF		BBL	Ratio			POW	S	EP 21	50.	10	
28a. Produc	ction - Interva	ıl B				t						1	1 ()	للملا		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Vater BBL	Oil Gra		Gas Gravi	by	Producti	on Method	MAN	AGEMENT	
				222	l'inci	ľ		"		J'iavi	~\ B	DKEAU CAR	OF LAND LSBAD FI	ELD C)FFICE	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Vater BL	Gas:Oi Ratio	1	Well	Status				· · · · · · · · · · · · · · · · · · ·	
	SI	1.1030.		DDL	Mer	٦	.DL	I ALIIO								

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #348385 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

Formation	28b. Prod	luction - Inter	val C												
Disposition Total Production Total Production State										v	Production Method				
See Production - Interval D See Production See		Date	rested		BBC	MCI	BBC .	Con. Al I	Giavity	y					
32															
Time Text							BBL Ratio			•					
Date Treed Production BBL MCF BBL Core APT Gravity	28c. Produ	uction - Inter	val D		<u> </u>										
The Press, Prog. 12 Hr. Size Press, 12 Hr. P										v	Production Method				
29. Disposition of Gas(Sold, used for fuel, vented, etc.) 20. Disposition of Gas(Sold, used for fuel, vented, etc.) 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof. Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Meas BCHERRY CANYON 4 391 4860 6166 SANDSTONE SANDSTONE SANDSTONE SALADO 1 BASEASAL 3 LAMAR BCHERRY CANYON 6166 SANDSTONE SANDSTONE SALADO 1 AMARA BCHERRY CANYON CHERRY CANYON 6 BRUSHY CANYON CHERRY CANYON 6 6 SANDSTONE SANDSTONE SALADO 1 BASEASAL 3 LAMAR BCHERRY CANYON CHERRY CANYON CHERRY CANYON 6 SANDSTONE 3 3 Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 5. Sundry Notice for plugging and cement venification 6. Core Analysis 7 Other: 34. Hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission 8;48538 Verified by the BLM Well Information System. For BOPCO LP, sent to the Carlsbad Title REGULATORY ANALYST	rioduced	Date	Tested		DOL	Mei	BBE	COM. 711 1	John M.	,		•			
29. Disposition of Gas/Sold, used for fuel, vented, etc.) 30. Summary of Porous Zones (Include Aquifers): 30. Summary of Porous Zones (Include Aquifers): 30. Summary of Porous Zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Meas BELL CANYON 4391 4860 SANDSTONE SANDSTONE SALADO 1 BASERSALT BAS									Well S	Status					
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Name (please print) TRACIE J CHERRY Title REGULATORY ANALYST	34. I herel	by certify tha	t the foreg	_						•		uctions):			
Name (please print) TRACIE J CHERRY Title REGULATORY ANALYST				Electi	ronic Subm	ission #34 For R	8385 Verifie OPCO LP	d by the BLM W	ell Inform	nation Sy	stem.	•			
						15, 15	JO 111,								
Signature (Electronic Submission) Date 08/18/2016	Name	(please print	TRACIE	J CHERRY				Title R	EGULAT	ORY AN	ALYST	····			
Signature (Electronic Submission) Date 08/18/2016															
	Signature (Electro			ronic Submission)			Date 08/18/20				16				
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