Form 3160-4 UNITED STATES								OCD Artesia APR 2 8 2014				FORM APPROVED			
(August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT								NMOCD ARTESIA				OMB No. 1004-0137 Expires: July 31, 2010			
	WELL C	OMPL		RREC	OMPLET	ION RE	PORT	ANDL	OG			ase Serial MLC0685			
1a. Type of	Well 🛛	Oil Well	🗖 Gas V	Well	Dry	Other					6. If	Indian, All	ottee o	r Tribe Name	
b. Type of	Completion	🛛 Ne Other	ew Well	U Work (		Deepen	D Plug		Diff. R	esvr.		nit or CA A 91000303		ent Name and	No.
<ol> <li>Name of BOPCO</li> </ol>			Ē	-Mail: tjch	Contact: erry@bass	TRACIE	J CHERF	RY				ase Name OKER LA			
3. Address MIDLAND, TX 79702 Bh: 432-221-7379											9. API Well No. 30-015-41281-00-S1				-S1
<ol> <li>Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 18 T24S R30E Mer NMP</li> </ol>											10. Field and Pool, or Exploratory PIERCE CROSSING				
At surface SWSE 1281FSL 2401FEL Sec 18 T24S R30E Mer NMP											11. Sec., T., R., M., or Block and Survey or Area Sec 18 T24S R30E Mer NMP				rvey ler NMP
At top prod interval reported below SWSE 1281FSL 2401FEL Sec 7 T24S R29E Mer NMP At total depth SWNE 2291FNL 2387FEL											12. County or Parish EDDY 13. State				
14. Date Sp 11/18/2	udded			ate T.D. Re /15/2013	eached		16. Date D & 02/12	Complet A 🛛 🔀 2/2014	ed Ready to P	rod.	17. E	Elevations ( 31	DF, KI 59 GL	B, RT, GL)*	
18. Total D	epth:	MD TVD	16692 9864	2 19	9. Plug Bacl	(T.D.:	MD TVD			20. Dep	oth Brid	ige Plug Se		MD TVD	
21. Type El NONE	lectric & Othe				t copy of eac	h)				well corec DST run? tional Sur	i	🛛 No	Ye:	s (Submit anal s (Submit anal s (Submit anal	ysis)
.3. Casing an	nd Liner Reco	rd <i>(Repo</i>	rt all strings	set in well		1							···.		<u>,,</u>
Hole Size	Size/Gr	ade	Wt. (#/ft.)	Top (MD)	Botton (MD)	-	Cementer Depth		of Sks. & of Cement	Slurry (BB		Cement	Тор*	Amount F	ulled
	17.500 13.375 H-40		48.0	1	0 529		1		940				0		
	12.250 8.625 J-5 7.875 5.500 HCP-11		<u> </u>	1	0 34 0 166	40 74	i		1200 3100				0		
									,						
			· ·									,		· · ·	
24. Tubing			alson D		sing 1 5	anth Cat ()		look D	nth (A.ID)	0:.		nth 9-4 (3.1	<sub>D</sub> , T	Dealers D	
Size 2.875	Depth Set (M	D) Pa 9284	acker Depth	(MU)		epth Set (N			pth (MD)	Size	De	pth_Set (M	יע) 	Packer Depth	
25. Producir			T			26. Perfora	ation Reco Perforated			<u></u>		Jo Uni	1	Do-f 04-4	
	ormation D BONE SPF	RING	Тор	8962	Bottom 16692	P		0137 TC	0 16648	Size 0.4		<u>10. Holes</u> 408	OPE	Perf. Status N	
B) C)			·							[					
D)												PILI	<u>ſ</u>		
	racture, Treati Depth Interva	,	nent Squeez	e, Etc.	4			mount an	d Type of N	1 aterial					$\frac{1}{1}$
			48 FRAC L	JSING 113,	896 BBLS FI	_UID, 2,960							4.5	2014	<u> </u>
				•								APH	$\frac{1}{2}$	/ 2014	
												4/2	n	0	
28. Producti Date First	ion - Interval Test	A	Test	Oil '	Gas	Water	Oil G	ravity	Gas	$+ \cdot \cdot$		Mathod		MANAGE	MENI
Produced 02/12/2014	Date 03/15/2014	Tested 24	Production	BBL 610.0	MCF 832.0	BBL 422.0	Corr.		Gravity	y   (			AD FI	ELD OFFIC	
Choke	Tbg. Press.	Csg.	24 Hr. Pata	Oil BBL	Gas MCF	Water BBL	Gas:C		Well S	tatus		Lacontio		505-50M A	
Size	Flwg. SI	Press.	Rate	610	MCF 832	422	Ratio	1364	F	vow					
	tion - Interva Test	l B Hours	Test	Oil	Gas	Water	03.0	ravity	Gra		Product	ion Mathad			
Produced	Date .	Tested	Production	BBL	MCF	BBL		Oil Gravity Gas . Corr. API Gravity		y .	Production Method		. A .		
Choke Bize	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:C Ratio	lil	Well S	tatus		CECI DUE			4
	ions and spac	SSÍON #2	239741 VEF	RIFIED BY	' THE BLM	WELL I	I NFORM	ATION S	SYSTEM				<i>0</i>	/	dh
See Instructi	** 01	MDEL	/1020 **	DI KA DI			DEVICI	** .	2 80 5151	/ICEP					
See Instructi CLECTRON	** BL	.M REV	/ISED **	BLMRI	EVISED	BLW	REVISI	=D ** E	BLM REV	/ISED	** BI		ISED	**	(MU
See Instructi	** BL	.M REV	/ISED **	BLMRI	EVISED	" BLIVI	REVISI	2D ** E	3LM REV	/ISED	** BL		ISED	. **	(MU

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28b. Produ	uction - Interv	al C														
Date First Produced	Test Hours Test		Test Production	Oil Gas BBL 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	······································						
	uction - Interv	al D														
Date First Produced				Oil BBL	Gas MCF	Water BBL	r 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	Well Status						
	sition of Gas() URED	Sold, used	for fuel, vent	ed, etc.)												
30. Summ Show tests, i	ary of Porous all important including dept coveries.	zones of p	orosity and c	ontents there	eof: Cored i e tool open,	ntervals ar flowing a	nd all drill-ster nd shut-in pre	m ssures	31	I. Formation (Log) Mark	kers					
	Formation Top			Bottom Descriptions, Con				s, etc.		Name		Top Meas. Depth				
										RUSTLER222SALADO467BASE OF SALT3189DELAWARE3333BONE SPRING71951ST BONE SPRING SAND82142ND BONE SPRING SAND8962						
			·													
32. Additi	ional remarks	(include p	plugging proc	edure):												
Ceme incluc No el 33. Circle	CONFIDENT ent did not ci des 140 sx (3 ectric logs ru enclosed atta	rculate or 33 bbls) u in. Form chments:	n surface ca ised to top o ations and ta	sing. TOC ut. arget picked	d from logs	s run on P	LU 440H dri									
	1. Electrical/Mechanical Logs (1 full set req'd.)2. Geologic Report5. Sundry Notice for plugging and cement verification6. Core Analysis									. 3. DST Report 4. Directional Survey 7 Other:						
	by certify that	-	Elect	ronic Subm ted to AFM	ission #239 For BC	0741 Verif OPCO LP,	ied by the BI , sent to the G JAMES AM	LM Well   Carlsbad  OS on 04	Informatio 1/12/2014 (	uilable records (see attac on System. (14JA1005SE) Y ANALYST	hed instructio	ons): \				
rvanie	(preuse print)		J UNERRI				1		JEATOR	ANALISI						
Signa	Signature (Electronic Submission)									Date 03/24/2014						
Title 18 U	J.S.C. Section ited States any	1001 and false, fic	Title 43 U.S.	C. Section 1 lulent statem	212, make lents or repi	it a crime	for any persor is as to any ma	h knowing atter withi	ly and wil in its jurisd	Ifully to make to any de liction.	partment or a	gency				
	** REVIS	ED ** R		** REVIS	ED ** R	EVISED	) ** REVIS	ED ** I	REVISE	D ** REVISED **	REVISE					

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## Additional data for transaction #239741 that would not fit on the form

32. Additional remarks, continued

the same pad.