## NM OIL CONSERVATION ARTESIA DISTRICT

ocallite3ia 2014

Form 3160-4 (August 2007) UNITED STATES
DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137

			BUREAU	J OF LAN	D MANAC	EMENT	Ì.	•	VLO-			Expi	res: July	31, 2010	
	WELL (	COMPLI	ETION C	RRECO	MPLETI	ON REP	ORT	AND LO	og			ase Serial I MNM0295			_
la. Type of	f Well	Oil Well	Gas '	Well 🔲	Dry 🔲 (	Other					6. If	Indian, Alle	ottee or	Tribe Name	
b. Type of	f Completion	n ⊠ Ne Other	w Well	☐ Work O	ver 🗖 D	eepen	☐ Plug	Back	Diff. R	esvr.	7. Uı	nit or CA A	greeme	ent Name and	l No.
2. Name of BOPCO				-Mail: tiche	Contact: T		CHERF	RY	· · · · ·		8. Le	ase Name	and We	II No. INIT 190H	1
	P O BOX	2760 D. TX 797		man. yara	,@bassp	3a. P.	hone No	. (include	area code)	'		Pl Well No		5-42145-00	
4. Location	of Well (Re	port location		d in accord	ance with Fed				· `			ield and Po	ol, or I	Exploratory	
At surfa	ice NENE	630FNL 9	970FEL 32 Sec	.211428 N 36 T22S R	Lat, 103.49 30E Mer N	3476 W L MP	on				11. S	ec., T., R.,	М., ог	Block and Si 22S R30E N	
At top p		35 T22S	low NEN R30E Mer NL 2680FV	NMP	920FEL						12. 0	County or P		13. State	
14. Date Sp 03/22/2	pudded		15. D	ate T.D. Rea /24/2014	nched		□ D&		d Ready to P	rod.		Elevations (	DF, KI 25 GL	3, RT, GL)*	
18. Total D	Depth:	MD TVD	18300 1088		Plug Back	T.D.:	MD TVD	3/2104 182 108		20. Dep	th Bri	ige Plug Se		MD TVD	
	lectric & Oth				copy of each	)		100	22. Was v				☐ Yes	(Submit ana	
CNL	nd Lines Doo	ord (Pana)	ut all stuings							DST run? tional Sur	vey?			(Submit ana (Submit ana	
23. Casing a	nd Liner Rec			Top	Bottom	Stage Co	ementer	No of	Sks. &	Slurry	Vol			<del></del>	
Hole Size	Size/G		Wt. (#/ft.)	(MD)	(MD)	De			f Cement	(BB		Cement 7		Amount l	Pulled
17.500 12.250	+	625 J-55	48.0 40.0	<del> </del>	0 64 0 386				750 1355				0		
8.750	+	-ICP-110	26.0		0 1113	<del></del>	4536		1200	<del>                                      </del>			. 0		
6.125	<del></del>	HCP-110	13.5	1103					760	<del></del>			11038		
			· · · · · · · · · · · · · · · · · · ·												-
24. Tubing	Pagard				<u> </u>					<u></u>					
	Depth Set (N	MD) Pa	cker Depth	(MD)	Size Der	oth Set (MI	))   P	acker Dep	th (MD)	Size	De	pth Set (M	D)	Packer Depti	(MD)
2.375		8714	oner Depar	8714	SIZE Dep	All Set (IVI)	7   1	acker Dep	ui (tviD)	Size	1	pur Set (W)	<del>",</del>	гаског Бери	(MD)
25. Produci	ng Intervals				26	. Perforati	on Reco	rd							
<del></del>	ormation		Тор		ottom	Per	forated			Size		lo. Holes		Perf. Status	<u></u>
	BONE SP	RING	1	0522	18300	<u>.</u>	1	1179 TO	18267	0.4	10	312	OPE	1	<del>,</del>
B) C)		<del>.  </del>									- -				00 <b>0</b>
D)	mother Troot	tmont Com	ont Cayana	Eta						AC	1-1-	TED	FÛ	रे हिटा	(ini)
	Depth Interv		ciii Squeezi	, EIC.		<del></del>	Δ.	nount and	Type of M		<del></del>				<del></del>
			67 FRAC U	SING TOTA	L 82726 BBL	S FLUID, 3	680095#	SAND AC	ROSS 13	STAGES	İ				
												3314	26	2014	<u> </u>
			<del> </del>			<del></del>				<u> </u>	+	1/2		<u>.</u>	1 .
28. Producti	ion - Interval	Α					.,			1 /	<del>-</del>	1911	70	A A NEA CEA	ACNIT
Date First Produced	Tesi Date	Hours Tested	Test Production	Oil BBL		Water BBL	Oil Gra		Gas		Producti	n Method L	HINU	コンドランド	16.11
06/08/2014	07/08/2014	24		749.0	1442.057	0.0	Corr. A	47.0	Gravity	V	<b>/</b> ,C	ARLSKA FLOV	) FIE VS FRO	LD OFFICE	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL ·		Water BBL	Gas:Oi Ratio	1	Well St	arus					
20a Deader	SI	I B		749	1442	570		1925	P	ow					
28a. Eroduc Date First	tion - Interva Test	Hours	Test	Oil	Gas	Water	Oil Gra	vity '	Gas		Producti	on Method		<del></del>	
	Date	Tested	Production	BBI.		BBL	Соп. А		Gravity		· rougell	on Proutou			
	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		Water BBL	Gas:Oi Ratio		Well St	atus					
					L		_ L		1						

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #253708 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

ous Zones (Ir	Test Production  24 Hr. Rate Production  24 Hr. Rate Production  24 Hr. Rate Production  1 for fuel, ventor  1 for fuel, vento	rs): ontents there on used, time  Bottom  4792 6101	tool open,	flowing and	Oil Gravity Corr. API  Gas Oil Ratio  Oil Gravity Corr. API  Gas:Oil Ratio  all drill-stem shut-in pressures	Gas Gravity Well Si Gas Gravity Well S	tatus ,	Production Method  Production Method  mation (Log) Markers	Тор			
Press.  Hours Tested  Csg. Press.  as(Sold, used)  ous Zones (In ant zones of plepth interval	Test Production  24 Hr. Rate  If for fuel, venture  noclude Aquife porosity and cotested, cushic  Top  3877 4792	Oil BBL Oil BBL ed, etc.) rs): ontents therein used, time  Bottom 4792 6101	Gas MCF  Gas MCF  of: Cored it tool open,	Water BBL Water BBL ,	Oil Gravity Corr. API  Gas:Oil Ratio  all drill-stem shut-in pressures	Gas Gravity	tatus					
Csg. Press.  as(Sold, used ous Zones (In ant zones of plepth interval	Production  24 Hr. Rate  A for fuel, vento  noclude Aquife corosity and octested, cushic  Top  3877 4792	BBL Oil BBL ed, etc.) rs): contents thereon used, time Bottom 4792 6101	Gas . MCF	Water BBL Water BBL ntervals and	Gas:Oil Ratio	Gravity	tatus					
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ent zones of plepth interval	Top 3877 4792	Bottom 4792 6101	tool open,	flowing and	shut-in pressures		31. For	mation (Log) Markers	T. 72			
	3877 4792	4792 6101		Description	ns Contents etc				T.			
	4792	6101			nis, comonis, cic.	•	Name Mea					
1		6101 SANDSTONE				RUSTLER BASE OF SALT BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING  2 3 4 5 7						
				•								
								·				
					•							
_	,		d with EC2	253590 dat	ed 07/17/2014.		•					
ITIAL****												
chanical Log	, ,	' '		-	•			port 4. Directio	nal Survey			
	Electi	ronic Submi	ssion #253' For BO	708 Verified PCO LP, s	l by the BLM Wel ent to the Carlsba	l Inform d	ation Sy	stem.	ons):			
		•	processin	S DY DUNC			•	,				
(Electro	nic Submissi	on)	<del></del>	Date <u>07/18/201</u>				)14				
	attachments: chanical Logice for pluggin that the foreg  (Electro	attachments: chanical Logs (1 full set refer plugging and cement that the foregoing and attac  Committed to TRACIE J CHERRY  (Electronic Submission 1001 and Title 43 U.S.	attachments: cchanical Logs (1 full set req'd.) ce for plugging and cement verification that the foregoing and attached informat	attachments: attachments: attachments: achanical Logs (1 full set req'd.) attachments: achanical Logs (1 full set req'd.) act for plugging and cement verification  that the foregoing and attached information is complete to AFMSS for processing that the foregoing and attached information is complete to AFMSS for processing that the foregoing and attached information is complete to AFMSS for processing that the foregoing and attached information is complete to AFMSS for processing that the foregoing and attached information is complete to AFMSS for processing that the foregoing and attached information is complete to AFMSS for 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determined  Electronic Submission #253708 Verified by the BLM Wel For BOPCO LP, sent to the Carlsba  Committed to AFMSS for processing by DUNCAN WHITLOCK  Title RE  (Electronic Submission)  Date 07/	attachments:  attachments:  chanical Logs (I full set req'd.)  that the foregoing and attached information is complete and correct as determined from all  Electronic Submission #253708 Verified by the BLM Well Inform  For BOPCO LP, sent to the Carlsbad  Committed to AFMSS for processing by DUNCAN WHITLOCK on 07/18  (Electronic Submission)  Tracie J CHERRY  Title REGULATO  (Electronic Submission)  Date 07/18/2014	attachments: chanical Logs (I full set req'd.) ce for plugging and cement verification that the foregoing and attached information is complete and correct as determined from all available  Electronic Submission #253708 Verified by the BLM Well Information Sy For BOPCO LP, sent to the Carlsbad Committed to AFMSS for processing by DUNCAN WHITLOCK on 07/18/2014 (I int) TRACIE J CHERRY Title REGULATORY AN  (Electronic Submission)  Date 07/18/2014	attachments: chanical Logs (1 full set req'd.) ce for plugging and cement verification  Core Analysis  Clear and attached information is complete and correct as determined from all available records (see attached instruction  Electronic Submission #253708 Verified by the BLM Well Information System.  For BOPCO LP, sent to the Carlsbad  Committed to AFMSS for processing by DUNCAN WHITLOCK on 07/18/2014 (14DW0193SE)  Title REGULATORY ANALYST			