MM OIL CONSERVATION ARTESIA DISTRICT

Form 3160-4 (August 2007)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

MAR 28998Artesia

FORM APPROVED OMB No. 1004-0137

			BUREAU							_		- :		Expir	cs. July	31, 2010		
	WELL C	OMPL	ETION O	R RE	COMI	PLETIO	N REPO	RT	and L	ő		Ý		ase Serial N MNM0554				
la. Type of	Well 🔯	Oil Well	☐ Gas V	/ell	☐ Dry	0:	ther						6. If	ndian, Allo	ttee or	Tribe Nai	ne	
	Completion		ew Well	□ Worl	k Over	☐ De	epen 🗖	Plug	Back	☐ Diff.	Res	vr.	7. Un	it or CA A	greeme	nt Name a	ınd No.	
		Oulei	·										<u> </u>	- ;;				
	HON OIL PI			Mail: m			ELISSA SZ thonoil.con		₹A					ase Name a			AL CC	М 1H
3. Address	5555 SAN HOUSTON	FELIPE 1, TX 77	STREET 056				3a. Pho Ph: 71	ne No 3-296	. (include -3179	атеа сос	ie)		9. AF	'I Well No.		30-015-	43970	
4. Location	of Well (Rep	ort locatio	on clearly an 29E Mer NM	d in acco	ordance	with Fede	eral requiren	nents)	*				10. F	ield and Po ETTY: BO	ol, or E	Explorator	y	
At surfa			360FEL 32.5	566757								ŀ		ec., T., R.,			Survey	<del>,                                    </del>
At top p	rod interval r	eported be	Sec low SES	16 T205 E 240F	S R296 SL 360	E Mer NM OFEL 32.5	P 666757 N L	.at, 10	4.07212	4 W Lo	n	Į	OI	Area Sec	16 T2	20S R29E	Mer	<u>MP</u>
At total	Sec	21 T20S	R29E Mer L 360FEL 3	NMP										ounty or Pa DDY	arish	13. St NA		
14. Date Sp 05/30/2	oudded			te T.D. 23/201		:d	16.	Date	Complete	d Poodu te	D mo		17. E	levations (	DF, KE PS RB			_
05/30/2	.017		1 00/		6-20	6-17		D & . 07/21	A	7-27.	- /	7		33	ם אם	3284	GR	2
18. Total D	epth:	MD TVD	12869 7973			ug Back T	.D.: M	ID VD			_		th Bri	ige Plug Se		MD TVD	=	
21. Type E	lectric & Oth	er Mechar	nical Logs Ri	ın (Subr	nit cop	y of each)						ell cored	?	⊠ No		(Submit a		
GR & F	RESISTIVIT	(										ST run? onal Sur	vey?	⊠ No □ No		(Submit a		
23. Casing ar	nd Liner Reco	ord (Repo	rt all strings	set in w	ell)							·						
Hole Size	Size/G	mda	Wt. (#/ft.)	Top	,	Bottom	Stage Cen	enter	No. o	f Sks. &		Slurry		Cement	Γon*	Amou	nt Pulle	-d
note Size	<del> </del>		W L. (#/1L.)	(ME	<del>- +</del>	(MD)	Depth	1	Type o	f Cemer	$\rightarrow$	(BB	<u> </u>	Cement		Ainou	int i unc	
26.000	<del></del>	000 J55	94.0		25	425					25		246	_	129			
17.500	<del>-</del>	375 J55	54.5		25	1246	+				250		366		25 2606			<del></del>
12.250	<del>†                                      </del>	5 L80-IC	40.0 20.0		25 25	3126 12869	+	•	<del></del>		755 105		210 759		25			
8.750	3.31	00 P110	20.0		25	12008	<del>' </del>				+03		759				7	THE
	<del> </del>		<del></del>		一十				<del></del>		_						T.	W
24. Tubing	Record															·	<u> </u>	_
Size	Depth Set (M	(D) Pa	acker Depth	(MD)	Size	Dept	th Set (MD)	P	acker Dej	oth (MD	)	Size	De	pth Set (M	D)	Packer De	pth (M	(D)
2.875		7826		7813							_L		1					
	ng Intervals			<del>, , , ,</del>		<del></del>	. Perforation				F		<del></del>		т			
	ormation		Тор	2222	Botto		Perfo	rated	Interval	40704	⊢	Size		No. Holes	BBC	Perf. St	atus	
A)	BONE SPI	RING		8329	1	2781			8329 TC	12/81	╁	42.0	30	960	PRU	DUCING		
B)			-	<del></del> +	-	+					十		+					
D)	<del></del>			-+									十					
	racture, Treat	ment, Cer	nent Squeeze	, Etc.														
	Depth Interva								mount and									
	832	9 TO 127	781 30 STA	GE FRA	CWITH	960 SHO	rs, 9,167,06	0 LBS	PROPAN	T AND	184,5	547 BBL	S WAT	ER				
			<del></del>															
28. Product	ion - Interval	A	_						<del></del>								·	
Date First	Test	Hours	Test	Oil	Gz		Water	Oil G		Ga			Product	ion Method		<u>`</u>		
Produced 08/05/2017	Date 08/23/2017	Tested 24	Production	BBL 910.		CF 1485.0	BBL 2368.0	Соп.	API	Gr	avity			FLO\	NS FRO	OM WELL	•	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Ga		Water	Gas:C	oil	W	ell Sta	44/	'L'D	TED F	ΛR	DECC	ngr	
Size	Flwg. 480 SI	Press.	Rate	BBL 910		CF 1485	BBL 2368	Ratio				w i	<u> </u>	ILUI	UIL	ILLUC	עאוי	
28a. Produc	tion - Interva	L		1		1100	2000	Ь				<del>                                     </del>						+
Date First	Test	Hours	Test	Oil	G <sub>2</sub>		Water	Oil G		Ga			Produc	A thino	6 20	018		T
Produced	Date	Tested	Production	BBL	М	CF	BBL	Сотт.	API	Gr	avity				Ñ	4.5	_	<u> </u>
Choke	Tbg. Press.	Csg.	24 Hr.	Qil	Ga		Water	Gas:C	il	w	ell Sta	us 🚬	<i>##</i>	met.	70	Stu		
Size	Flwg. SI	Press.	Rate	BBL	M	CF	BBL	Ratio				R	CAF	J OF LANI RLSBAD F	U MAN IELD (	CAGEMEI OFFICE	A 1	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #407035 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

Reclamation Due: 1/21/2018

28b. Prod	uction - Inter	val C												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method					
Choke	Tbg. Press. Flwg. S1	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status						
28c. Prod	uction - Inter	val D		<del>!</del>	<del>-</del>		<u>L</u>							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method					
hoke lize	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well Status						
29. Dispo	osition of Gas TURED	(Sold, used	for fuel, ven	ted, etc.)			_1							
Show tests,	nary of Porou all importan including de ecoveries.	zones of r	nomsity and o	ontents the	reof: Corec	d intervals and n, flowing and	all drill-stem I shut-in pressure		I. Formation (Log) Ma	ırkers				
Formation			Тор	Bottom	<u> </u>	Descripti	ons, Contents, etc	ε.	Name Top Meas. Do					
BONE SF	ALT RIVER CANYON PRING LIME		500 1300 1375 1500 1750 4450 6200 7450	cedure):										
33. Circle enclosed attachments:  1. Electrical/Mechanical Logs (1 full set req'd.)  2. Geologic I  5. Sundry Notice for plugging and cement verification  6. Core Anal								3. DST Report 4. Directional Surv 7 Other:						
34. I her	eby certify th	at the foreg		tronic Sub	mission #4	107035 Verifi	orrect as determined by the BLM VIIAN LLC., sen	Well Informat	ailable records (see at ion System. bad	ached instructions):				
Nam	ne (please prin	u) MELIS	SA SZUDEF	RA	·		Title	REGULATOR	RY COMPLIANCE R	EP				
Nail		Signature (Electronic Submission)						Date <u>03/08/2018</u> ^						