Form 3160-4

UNITED STATES

OCD Artesia
Hobbs

FORM APPROVED

BUREAU OF LAND MANAGEMENT											Expires: July 31, 2010					
	WELL C	OMPLI	ETION O	R RE	CON	/IPLETI	ON R	EPORT	AND LOG	i	Ì		asc Serial I MNM9219			
la. Type of	Well 🛛	Oil Well	☐ Gas V	Vell	D D	ту 🔲 (Other		·			6. If	Indian, Alle	ottee or	r Tribe Name	=
b. Type of	pe of Completion								esvr.	7. Unit or CA Agreement Name and No.						
2. Name of	Operator OPERATING	ill C	F	-Mail: r		Contact: F			ŤΤ				ase Name a		ell No. INE 29 FED STA	— ТЕ 4Н
	200 LORA MIDLAND,	INE STR	EET #1550		3	<u> </u>			o. (include area 2-7424 Ext: 1	006/B	BSO				30-025-41802	
	of Well (Rep						deral req	uirements)*			10 F	ield and Po	ol or l	Exploratory GE;BONE SPRGS	
At surfa	ce NWNW rod interval re		150FNL 66 low SWS					498006 V	V Lon r	EB	IAC	ΪΪ. S	ec., T., R.,	M., or	Block and Survey 23S R34E Mer N	
		•	_							RE	MERITE	.12. C	County or P	arish	13. State NM	
At total depth SWSW Tract M 307FSL 714FWL Different CEWE 14. Date Spudded 05/07/2014 15. Date T.D. Reached 06/02/2014 16. Date Completed D & A													levations (DF, KI	3, RT, GL)*	_
18. Total D	5	07/06/2014 19. Plug Back T.D.: MD 15960 20.							Depth Bridge Plug Set: MD							
A) m n		TVD	11448		<u> </u>			TVD	11448						TVD	
COMP	lectric & Othe ENSATED N	IEUTRON	I/GAMMA I	RAY/C	CL 15	py of each ,700-SUR) FACE		. 22.	Was I	vell cored OST run? tional Sur	i	⊠ No ∣	□ Yes	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing ar	nd Liner Reco	rd (Repor	t all strings						т							
Hole Size	le Size Size/Grade		Wt. (#/ft.)	To (MI		-		Cementer Depth	th Type of Cer		Slurry Vol. (BBL)		Coment Top*		Amount Pulled	
17.500		3.375 J	54.5		0	116			1040	-865	1	250		0		0 .
12.250		JHCK	40.0		0	508	1			1290		440		0		0
8.750	5.5	00 HCP	20.0		0	1600	9			2055		771		5600		_
· · · · · · · · · · · · · · · · · · ·							1				 					_
																_
24. Tubing	Record											_				
	Depth Set (M		cker Depth		Siz	e Der	oth Set (MD) F	acker Depth (1	MD)	Size	De	pth Set (M)	D)	Packer Depth (MD)	<u>) </u>
2.875 25. Produci		0834		10837	L	13/	Dorfor	ration Reco	ord							_
			Тор	$\overline{}$	Pot	tom				\neg	Size	Т,	lo. Holes	Γ_	Perf. Status	_
Formation RD BONE SPRINGS SAND			11562			15887			erforated Interval Si 11562 TO 15887			.400 672 ACTIVE				-
В)	0.70.7000	7.1.12	,	1002		19007			. 1002 10 700	<u>~</u>			<u> </u>		<u> </u>	_
C)																
D)																_
27. Acid, Fr	racture, Treat	ment, Cerr	ent Squeeze	e, Etc.		,										
	Depth Interva							A	mount and Typ	e of M	laterial					_
			87 52,000 (ODATEC	EL (16.8.20.LB	VI) DI	OUBBED	M// 246	240100	O/SO D	POLITE	_
	1156	2 10 158	8/ [2,913,90	ט ממט ט	S F V V	JOING 1, 10	,20 LB C	ORATE G	EL (16 & 20 LB	AL) PI	TOPPED	VV i Z 13	0,240 LDS 3	UISU P	ROLITE	_
							. ,									
28. Product	ion - Interval	A	•													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil G Cort.	ravity	Gas Gravity	,	Producti	on Method			
07/06/2014	07/15/2014	24		1032		2405.0	1664		44.2	1 .	0.80		FLOV	VS FRO	OM WELL	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil		Gas	Water	Gas;C		Well S	tatus					_
Size 24/64	Flwg. 2950 Si	Press.	Rate	BBL 103		MCF 2405	BBL 166	Ratio	2330	F	M CC	۲FD	TED E	NR	RECORD	
	tion - Interva		1	1						<u> </u>	TUP	/	+	<u> </u>		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	Oil G Corr.	ravity API	Gas Gravity	,		ion Method	4 2	014	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Gas:0 Ratio		Well S	tatus	//	100/11	1 ///	anila	_
	101		_					1		1		$\omega L L$		///_	اليصمحني	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #254176 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

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

CARLSBAD FIELD OFFICE

	· 😽 .												
,	•												
28b. Produ	iction - Interva	l C					·						
Date First Produced	Test Date	Hours Test Tested Produc		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	ty	Production Method			
Choke Size				Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio						
28c. Produ	ction - Interva	I D	<u> </u>	<u> </u>	<u> </u>		<u> </u>						
Date First Produced	Test Date	Homs Test Tested Production		Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	Production Method				
Choke Size	Tbg. Press. Flwg. SI	. Csg. 24 Hr. Rate		Oil BBL	Gas MCF	Water BBL	Gus:Oil Ratio	Well Status					
29. Dispos SOLD	sition of Gas(S	old, used f	or fuel, vent	ed, etc.)			<u>.</u>						
Show a tests, in	ary of Porous all important z neluding deptl coveries.	ones of po	rosity and c	ontents there	eof: Cored e tool open	intervals and , flowing and	all drill-stem shut-in pressures		31. For	rmation (Log) Markers			
Formation			Тор	Bottom		Description	ons, Contents, etc.			Name	To Meas.		
BONE SPE BONE SPE 1ST BONE	CANYON CANYON		5090 6050 7265 7265 8635 8800 8800 9750	6050 7265 8635 8635 8800 9750 9750 10310	SD SD WH LM LM SH	,SHALE,LM ,SH,LM-Wk (8211-21, F I,SD,SH_SH I,SH,SD_SH IOWS FAIR	LE- NO SHOWS 1-SHOW WK SD (SHWS WK SD FAIR SD 8370-41 10WS FAIR SD 10WS FAIR SH SD 9940-53 10WS GOOD 10	7140-46 97417-42 90 8670-83 8848-62	SA 8 CA BA DE BC 1S	JSTLER ILT SSTILE ISE OF SALT ILAWARE MOUNTAIN GR INE SPRING IT BONE SPRING ID BONE SPRING	100 155 288 479 600 970 100		
2nd Bo 3rd Bo 33. Circle	nary of Porou one Springs one Springs	10310 Farget TV	0-11290 Lr D 11420-1	1448 Sd Go	hows 1060 bod Show	00-850 sd/Li s	m						
5. Sun	otrical/Mechandry Notice for	plugging	and cement	verification	·	Geologic Core Ana	ılysis	7	DST Re Other:	e records (see attached instruc	ional Surve		
J4. I HOLED	y centry mat	ac ioregoi	-	ronic Subm	ission #254	1176 Verified	t by the BLM We LLC, sent to the	ell Inform		•	mnisj.		
Name (please print) RICHARD WRIGHT								Title AUTHORIZED REPRESENTATIVE					
Signature (Electronic Submission)							Date 07	Date 07/22/2014					