Hobbs-OCD

Form 3160-4

## UNITED STATES

FORM APPROVED

(August 2007)	1		DEPAR BUREA	TMENT U OF LA	OF TH	HE INT									1004-0137 y 31, 2010			
	WELL	COMPL	ETION C	R REC	OMP	LETIC	N REPO	ORT	AND LC	G			ease Serial 1					
la. Type o	-	Oil Well	☐ Gas '	Well [	<b>D</b> ry			**				6. If	Indian, All	ottee o	or Tribe I	Vame		
b. Type o	f Completion	n 🔀 N		☐ Work	Over	<b>□</b> De	eepen	) Plug	_	Diff. R		7. U	nit or CA A	greem	nent Nam	e and N	0.	
	PĖRATING						TORMI DA		HOB	BS OC	Ü.	5	ease Name a SEBASTIAI	N FED		COM 4	<del>-</del>	
3. Address	ONE CO	NCHO CE D, TX 797	NTER 60 01-4287	0 W ILLIN	NOIS A	VENUE	3a. Pho Ph: <b>57</b>	ne No 5.748	o. (include a 3.6946	rea code)	014	9. A	PI Well No.		25-4168	89-00 <b>-</b> S	1	
Location     At surfa		8 T24S R3	on clearly ar 34E Mer NM 380FEL 32	ΜP			eral requirer	nents)	* DEC	, •		<u> </u>	Field and Po RED HILLS	150	ne	Sar	ng.	10 <u>.</u>
At top 1	orod interval	reported be	elow						Ī	RECEN	LED.	0	Sec., T., R., r Area Sec	м., ог с 18 Т	24S R3	na Surv 4E Mer	NMP	
At total	depth SE	c 18 T24S SE <u>352F</u> S	R34E Mer L 378FEL	NMP									County or Pa EA	arish		State NM		
14. Date S 07/02/2	pudded 2014	<del>339</del>		ate T.D. R /30/2014					Completed A R	eady to Pr	rod.	17. ]	Elevations ( 358	DF, K 31 GL	B, RT, C	iL)*		
18. Total I	•	MD TVD	15376 10877	7		g Back T	.D.: M	ID VD	1529 1087	75			dge Plug Se		TVD	15290 10875		
SEEAT	Clectric & Otl					of each)			. 2		vell cored OST run? tional Sur		No ∣	☐ Ye	s (Submi s (Submi s (Submi	t analys	is)	
<del></del>	nd Liner Rec			Top		ottom	Stage Cem	enter	No. of S	Sks &	Slurry	Vol.			Ţ			
Hole Size	Size/C		Wt. (#/ft.)	(MD)		(MD)	Depth		Type of 0		(BB)		Cement 7	Гор*	Amo	ount Pul	led	
17.500 12.250		.375 J55 .625 J55	54.5 40.0		0	1398 5171				1000 1550				0	_			
7.875	<del></del>	00 P110	17.0		0	15356	<del></del>	6672		3100				1406	<del></del>			
									-									
	<u> </u>				-										-			
24. Tubing	Record			l			.!						L		L			
Size	Depth Set (N		cker Depth	· · · · · · · · · · · · · · · · · · ·	Size	Dept	h Set (MD)	P	acker Depth	(MD)	Size	De	epth Set (MI	D)	Packer I	Depth (N	MD)	
2.875 25. Produci	ng Intervals	0219		10209	_	26.	Perforation	Reco	rd	l		L						
	ormation		Тор		Bottom	_			Interval		Size	1	No. Holes		Perf. S	Status		
	SPRING-NO	ORTH	1	0969	152	260		1	0969 TO 1	5260	0.00	00	396	OPE	N - SEE	REMA	RKS B	S North (
B)	·		•									+						
D)												1						
	racture, Treat		nent Squeeze	, Etc.														
<del></del>	Depth Interv 1096		60 SEE IN	REMARKS	 3			Ar	nount and T	ype of M	aterial							
									· · · · · ·			<del></del>	<u> </u>					
28. Product	ion - Interval	l A											-				<del></del>	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Water 3BL	Oil Gra		Gas Gravity		Product	ion Method					
10/16/2014	10/30/2014	24	$\triangle$	811.0		15.0	1537.0					$\alpha$	DTFLPY	VSTFR	OMWEL	FCC	JDD	١
Choke Size	Tbg. Press. Flwg. 200 SI	Csg. Press.	24 Hr. Rate	Oil BBL 811	Gas MCF		Water BBL 1537	Gas:Oi Ratio	2115	Well St	atus (170 GW	UL T	IILU	1 (	/i\		JIL	<b>'</b>
	tion - Interva										ļ.,	丄						
Date First Produced	Test Date	Hours Tested	Production	Oil BBL	Gas MCF		Water BBL	Oil Gra Corr. A		Gas Gravity		Product	ion MAIOV	17	2014			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL	Gas:O Ratio	il	Well St	1	L				الـــــــ		
	SI	<u> </u>									<u> </u>		AU OF L				NT	İ
See Instruct	ions and spac	ces for add	itional data	on reverse	e side)						1	С	ARLSBA	U FIE	LU UF	HUE		1

ELECTRONIC SUBMISSION #276140 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

28b Prod	uction - Interv	al C											
Date First Test Hours Produced Date Tested			Test Oil Production BBL		Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Gravity	Production Method			
						<u> </u>							
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water Gas:Oil BBL Ratio		ľ	Well Status				
28c. Prode	uction - Interv	al D		···									
Date First Produced	Test Hours Test Date Tested Production			Oil BBL	Gas 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				Well Status				
29. Dispos	sition of Gas(S	Sold, usea	for fuel, vent	ed, etc.)				··l.		•			
30. Summ	nary of Porous	Zones (Ir	clude Aquife	rs):	· · · · · · · ·				31. For	mation (Log) Markers			
tests,	all important a including dept ecoveries.	zones of p h interval	orosity and co tested, cushic	ontents there on used, time	eof: Cored tool open	intervals and, flowing an	d all drill-stem d shut-in press	ures		·			
	Formation		Тор	Bottom		Descript	ions, Contents,	etc.		Name			
DELAWARE BELL CANYON CHERRY CANYON BRUSHY CANYON BRUSHY CANYON BONE SPRING LIME SPRING 9928 ST BONE SPRING 10467 ST BONE SPRING 11485 ST BONE SPRING 11485 ST BONE SPRING 11485 ST BONE SPRING 10467 ST BONE SPRING 11485 ST BONE SPRING 10467 ST BONE SPRING 10467 ST BONE SPRING 11485 S					. [				TO BA DE BE CH BR	RUSTLER TOP OF SALT BASE OF SALT BASE OF SALT DELAWARE S167 BELL CANYON CHERRY CANYON BRUSHY CANYON BONE SPRING LIME S909			
12980	3-13651' 604 0-13249' 602 8-12846' 604	4 598172	421740										
1. Ele	enclosed attace ectrical/Mechandry Notice fo	nical Log	•	•		2. Geologi 6. Core Ai	•		3. DST Rep 7 Other:	port 4. Direc	tional Survey		
			Electi Committee	ronic Submi Fo	ission #27 or COG O	6140 Verifio PERATIN	ed by the BLM G LLC, sent t INDA JIMEN	1 Well Inf o the Hol EZ on 11/	formation Sy obs /05/2014 (15L	J0246SE)	ctions):		
	(please print)							•	ATORY AN	ML101			
Signat	ture	(Electror	nic Submissi	on)			Date	e <u>11/05/2</u>	014	· · · · · · · · · · · · · · · · · · ·			
Title 18 U	J.S.C. Section	1001 and	Title 43 U.S.	C. Section 1	212, make	it a crime fo	or any person k	nowingly	and willfully	to make to any department of	or agency		

of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.

## Additional data for transaction #276140 that would not fit on the form

## 32. Additional remarks, continued

12176-12444' 6006 600808 420084 11774-12042' 6048 599025 419396 11371-11639' 6006 599973 419270 10969-11237' 6342 592591 414288 Totals 63606 6563837 4747190

Additional tops: 1st Bone Spring 9928 2nd Bone Spring 10467 3rd Bone Spring 11485 Wolfcamp 11801