Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NMOCI	ORM APPROVED OMB No. 1004-0137
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Expires: July 31, 2010

	WELL	COMPL	ETION O	R RE	COM	PLE.	TION R	EPORT	AND L	.OG			ease Serial 1 IMNM1209			
la. Type of Well ☑ Oil Well ☐ Gas Well ☐ Dry ☐ Other b. Type of Completion ☑ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr. Other										If Indian, Allottee or Tribe Name Unit or CA Agreement Name and No.						
2. Name of	Operator		======================================			Contact	STORM	II DAVIS				L	ease Name			
COG P	RODUCTIC 2208 W M			-Mail: s			ho.com		T- (:1-a)	c Carleto	FICTURE TO B	Ī	REASURE	ISLA		ERAL 1H
	ARTESIA	, NM 88	210						lo. (include 18-6946 \				PI Well No		25-41776	-00-S1
Location At surfa	Sec 23	3 T24S R	ion clearly an 32E Mer NN 380FEL 32.	ſΡ				•	s)* [EB 1	3 1015	10. I V	Field and Po VC-025 GO Sec., T., R.,	7 S24	3225C	
At top p	rod interval											0	r Area Se	23 T	24S R32I	E Mer NMP
At total	depth NE	23 1243 NE 3 65F	S R32E Mer NL-399FEL	36)	2/0:	₹ 4	122/E			REC	ZIVED		County or P .EA	arısh	13. St N	
14. Date Sp 08/09/2	oudded 014			ite T.D. /28/201				16. Dat	e Complet A 2 23/2014			17. I	Elevations (358	DF, KE 8 4 GL	3, RT, GL)*
18. Total D	epth:	MD TVD	15310 10722		19. P	lug Bac	ck T.D.:	MD TVD		290 1722	20. De	oth Bri	dge Plug Se			5290 0722
21. Type E NONE	lectric & Oth	er Mecha	nical Logs Ru	ın (Subi	mit cop	y of ea	ich)			22. Wa Wa Dir	s well core s DST run? ectional Su	d?	No No No	🗌 Yes	(Submit a (Submit a (Submit a	analysis)
23. Casing ar	nd Liner Rec	ord (Repo	ort all strings	set in w	ell)					· · · · · · · · · · · · · · · · · · ·					<u> </u>	
Hole Size	Size/G		Wt. (#/ft.)	To _l (MI)	Cemente Depth		No. of Sks. & Type of Cemen		Vol. L)	Cement Top*		Amount Pulled	
17.500 12.250	+	.375 J55 .625 J55	54.5 40.0	-	0		115 922		┼	96 132	25			0		
7.875		00 P110	17.0		0		310			210				0		
	ļ	···		1	+								<u> </u>			· · · · · ·
	<u></u>				二			_	<u> </u>							
24. Tubing Size	Record Depth Set (N	4D) B	acker Depth ((MD)	Size		Depth Set (MD) T	Packer De	nth (MD)	Size	I De	epth Set (MI	<u>,, </u>	Packar Da	epth (MD)
2.875		0228		10220	3120		ocpin sery	(MID)	acker DC	ptii (IVID)	Size .		ptii oct (ivii	<i>"</i>	I acker De	ptii (NID)
25. Producii								ration Rec		T						
A) BONE S	ormation SPRING LO	WER	Top 1	0855	Botto 1	om 5620		Perforated	l Interval 10855 TC	15260	Size 0.0	$\overline{}$	No. Holes 396	OPEN	Perf. Sta V (97964)	Lower BS
В)																
<u>C)</u>			 									+				
D) 27. Acid, Fr	acture, Treat	ment, Cer	nent Squeeze	, Etc.						1						
	Depth Interva	al						Α	mount and	Type of	Material				_	
	1085	5 TO 15	260 SEE IN F	REMARI	KS							· · · · ·				
28. Producti	on - Interval	Α									ACC		TED E		DEC	000
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Ga M		Water BBL		iravity API	Gas Grav	AUU		on Method	ΥΝ	TILL	UTIU
10/28/2014	11/01/2014	24		503.0		645.0	2650	i i			,		FLOV	VS FRC	M WELL	
Size	Tbg. Press. Flwg. 360 SI	Csg. Press.	24 Hr. Rate	Oil BBL 503	Ga M		Water BBL 265	Gas: Ratio		Wel	POW	,	FEB 1	1 2	015	
	tion - Interva		IT-14	Oil	Ic.			Jour	·	Ic.	_	C		nen	4)_	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Ga Mo		Water BBL		Gravity API	Gas Gra	rity BU		ion Methal I OF LAN	D MA	NAGEM	ENT
Choke Size	Tbg. Press. Flwg. S1	Csg. Press.	24 Hr. Rate	Oil BBL	Ga M		Water BBL	Gas: Ratio		Wel	Status	CAR	LSBAD F	IELU	UFFICE	
(See Instructi	ons and space	es for add	ditional data	on rever	rse side	E DI A	A WELL	INEODA	ATIONS	VCTEL	F-DERN	41TT1	NG N	OM 1/	الم/٨	-
	** BL	.M RE\	/ISED ** I	BLM F	REVI	SED	** BLM	REVIS	ED ** B		Comp_	11 I I I	P&A		veii TA	
Reclan	ation	Det	:5/1	120	15						. —	dn	Loc Ch			_ `
icou n	sy wall			-							ReCom	p	Add	Nev	v Well_	

FEB 1 8 2015

Cancl Well____ Create Pool_

28b. Proc	luction - Inter	val C												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga	s avity	Production Method				
rioduced	Date	rested	-C	DBL	WCF	BBL	Con. Art		avity	1				
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ell Status		-			
28c. Prod	luction - Inter	val D		<u> </u>		<u> </u>								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga: Gra	s avity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ell Status					
29. Dispo		(Sold, used	for fuel, vent	ed, etc.)	.t	•								
		s Zones (I	nclude Aquife	rs):	 -	 .	·		31. Fo	rmation (Log) Markers				
tests,	all important including dep ecoveries.	t zones of poth interval	porosity and collision tested, cushic	ontents ther on used, tim	eof: Corec e tool ope	d intervals an en, flowing ar	d all drill-stem id shut-in pressu	ires			·			
	Formation		Тор	Bottom		Descript	ions, Contents, o	etc.		Name	Top Meas. Depth			
BRUSHY BONE SF BONE SF BONE SF 1498 1457 1416 1374	OF THE PRINCE OF	: (include p 3al) Sanc 56 60169 54 60026 54 60026	0 439488 1 464142 13 453978	70					TC BA DE BE CH BF	JSTLER DP OF SALT ASE OF SALT ELAWARE ELL CANYON HERRY CANYON RUSHY CANYON DNE SPRING LIME	1139 1423 4710 4938 4970 5882 7270 8874			
1292	6-13611' 57! 4-13198' 60(1-12786' 60(06 590089	9 444276											
33. Circle	enclosed atta	chments:					· · · · · · · · · · · · · · · · · · ·				<u> </u>			
 Electrical/Mechanical Logs (1 full set req'd.) Geologic Report Sundry Notice for plugging and cement verification Core Analysis 							-	3. DST Report 4. Directional Survey 7 Other:						
5. Su	ndry Notice i	or pluggin	g and cement	verification		6. Core Ar	nalysis		/ Other:					
34. I here	by certify tha	t the foreg	Electr	onic Subm Fo	ission #28	83493 Verific	ed by the BLM ON LLC. sent t	Well Infor	rmation Sy	•	actions):			
Name	(please print)	STORM		to AFMS	S for proc	cessing by LI	NDA JIMENE	Z on 01/16 PREPAR	5/2015 (151	LJ0461SE)				
ranic	(prease print)	<u> </u>	. 3, 1110				Title	· rearrit						
Signature (Electronic Submission)							· Date	Date 12/01/2014						

Additional data for transaction #283493 that would not fit on the form

32. Additional remarks, continued

12099-12374' 6006 602253 432642 11687-11961' 6048 601231 430374 11274-11549' 6090 600349 418908 10855-11140' 6048 600004 415758 Totals 61740 6598422 4824078

Additional Tops:

1st Bone Spring 10007' 2nd Bone Spring 10529'