Form 3160-4 (August 2007)

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

NMOCD Hobbs

HOBBS OCD

NOV 0 6 2017 FORM APPROVED OMB No. 1004-0137

			BUREA	U OF LA	ND MAN	AGEMEN	T			- Daniel			Exp	ires: Jul	y 31, 2010	
	WELL	COMPL	ETION C	OR REC	OMPLE	TION R	EPORT	AND I	LOG	R	EC	3/1	case Serial MNM120	No. 908		
1a. Type of	Well 🛛	Oil Well	☐ Gas	Well [	Dry [	Other						6. If	Indian, All	lottee o	r Tribe Name	
b. Type of	Completion	Othe	ew Well	☐ Work	Over	Deepen	Plug	g Back		Diff. R	esvr.	7. U	nit or CA A	Agreem	ent Name and N	0.
2 Name of	Onemater				Control	STORMI	DAVIIC					0.7	N	1 777	1137	
	RÓDUCTIO			-Mail: sda	avis@concl	ho.com						V		D FED	DERAL 6H	_
3. Address	ARTESIA	, NM 882	210 -			Ph	Phone No. 575-74	8-6946	e area	code)			PI Well No	30-02	25-43465-00-S	1
Location     At surface	Sec. 30	1 T24S R	on clearly ar 32E Mer NI 60FWL 32.	MP.				)*				10. I	Field and Pe VC025G06	ool, or 5S2532	Exploratory 206M-BONE S	PRIN
	rod interval		Sec	31 T24S	R32E Mer	NMP		03 7197	57 W I	on		11. S	Sec., T., R., r Area Se	M., or	Block and Surv 24S R32E Mer	ey NMF
At total	Sec	31 T24S	R32E Mer 1021FWL	NMP	0001 112 0	2.107211	TT Edt, Tt		,, ,,,	2011			County or P	arish	13. State NM	
14. Date Sp 12/08/2	udded			ate T.D. Re /29/2016	eached		□ D &	Complet A 🔯 2/2017	ted Ready	y to Pr	od.	17. I		DF, KI 38 GL	B, RT, GL)*	
18. Total De	epth:	MD TVD	1896 <sup>-</sup> 9120	1 1	9. Plug Bac	k T.D.:	MD TVD	18	3845 132		20. Dep	th Bri	dge Plug Se		MD 18845 TVD 9132	
21. Type El NONE	ectric & Oth			un (Submi	t copy of ea	ch)	1,12		22.	Was D	vell cored		☑ No	☐ Yes	s (Submit analys s (Submit analys	s)
23. Casing an	d Liner Reco	ord (Repo	rt all strings	set in well	()					Direct	ional Sur	vey?	□ No	Yes	s (Submit analys	s)
Hole Size	Wt. (#/ft.)	Тор	Botton		Cementer		of Sks.	1000	Slurry V		Cement To	Top*	Amount Pull	ed		
17.500	13.	375 J55	54.5	(MD)	0 (MD)	310	Pepth	Туре		1000	(BB)	L)		0		_
/ 12.250	9.	625 J55	40.0		0 45	530				1500				0		
/ 8.750	5.5	00 P110	17.0		0 189	953				3350				2906		
•				4												
						_										
24. Tubing	Record														L	-
Size I	Depth Set (M		cker Depth		Size D	epth Set (N	MD) P	acker De	pth (M	(D)	Size	De	pth Set (M	D)	Packer Depth (N	(D)
2.875		8568		8561		26.70.0									2.00	
25. Producin		<u> </u>				26. Perfora				_				_		
Formation A) BONE SPRING			Тор	Top B 9398		P	erforated Interval 9398 TO 188			Size 0.000		No. Holes 2772		Perf. Status OPEN		
B)							- 2 - 2 - 2									
C)													v			
D)																
27. Acid, Fra	acture, Treat	ment, Cen	nent Squeeze	e, Etc.												
	Depth Interva						Aı	mount and	d Type	of Ma	aterial					
	939	8 TO 188	15 SEE AT	TACHED												
															<u> </u>	
			-									-		-		
28. Production	on - Interval	A														
	Test	Hours	Test	Oil	Gas	Water	Oil Gr	avity		Gas	T	Producti	on Method			
	Date Tested Pr		Production	BBL 207.0	MCF 505.0	BBL 2140.	Corr. API			Gravity		FLOWS FROM WELL				
	Tbg. Press. Flwg. 730			Gas MCF			Gas:Oil Ratio		Well Status					3		
	SI	250.0		207	505	2140				PC	DW					
28a. Product																
	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr Corr. A		1	Gavilly Gravity	CEP	Producti	DAVII	-	CORD	

24 Hr.

Oil BBL

Gas MCF

Csg. Press.

OCT 23 2017

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #390014 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* BLM REVISED \*\*

Gas:Oil Ratio

Well Status

Water BBL

**RECLAMATION DUE:** FEB 22 2018

Tbg. Press. Flwg.

Choke





28b. Prod	duction - Interv	ral C										
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Grav	ity			
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:Oil	Well	Status			
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio					
28c. Prod	luction - Interv	al D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas		Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Grav	ity			
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:Oil	Well	Status			
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio					
	osition of Gas	Sold, used	for fuel, ven	ted, etc.)	1							
SOLI	nary of Porous	Zones (I	nclude Aquife	org).					31 For	mation (Log) Markers		
					of: Cored	intervals an	d all drill-stem		31. 101	mation (Log) Markers		
tests,	including dept ecoveries.	th interval	tested, cushi	on used, time	tool open	flowing an	d shut-in pressure	es				
Formation			Top	Descript	inna Cantanta ata		Name					
			Тор	Bottom		Descripti	ions, Contents, etc				Meas. Depth	
DELAWA			4520 4543 4544 5503						RUSTLER 7 TOP OF SALT 1			
CHERRY	CANYON CANYON		5504 6745				TOP OF SALT					
BONE SP	PRING LIME		8432				BE	LL CANYON	4544			
BONE SP	RING		9398	18815	Oll	_\GAS\WA	TER			ERRY CANYON USHY CANYON	5504 6745	
									ВО	NE SPRING LIME	8432	
		1										
											a a	
					1							
	ional remarks							-				
Surve	eys, pens a s	umuiauo	n are allach	eu.								
22 0' '		alam t										
44 ( trc e	e enclosed atta		s (1 full eat =	ea'd )		2 Geologi	c Report	2	DST Rep	port 4. Direction	nal Survey	
	actrical/Macha	1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Repor 5. Sundry Notice for plugging and cement verification 6. Core Analysis							Other:	50ft 4. Direction	nai Survey	
1. Ele		or pluggin				0. 0010111	, 5.15					
1. Ele		or plugging	g and cement									
1. Ele 5. Su	ndry Notice fo			hed informa	tion is com	plete and co	orrect as determine	ed from all	available	records (see attached instruction	ons):	
1. Ele 5. Su	ndry Notice fo		oing and attac	ronic Submi	ssion #390	014 Verifie	ed by the BLM W	Vell Inform	nation Sys		ons):	
1. Ele 5. Su	ndry Notice fo		oing and attac	ronic Submi For	ssion #390 COG PR	014 Verifie ODUCTIO		Vell Inforn the Hobbs	nation Sys	stem.	ons):	
1. Ele 5. Su 34. I here	ndry Notice fo	the forego	oing and attac	ronic Submi For	ssion #390 COG PR	014 Verifie ODUCTIO	ed by the BLM W ON LLC, sent to AVID GLASS on	Vell Inforn the Hobbs	nation Sys 17 (18DR)	stem.	ons):	
1. Ele 5. Su 34. I here	ndry Notice for	the forego	oing and attac	ronic Submi For	ssion #390 COG PR	014 Verifie ODUCTIO	ed by the BLM W ON LLC, sent to AVID GLASS on	Vell Inforn the Hobbs 10/18/201	nation Sys 17 (18DR)	stem.	ons):	
1. Ele 5. Su 34. I here	by certify that	the forego	oing and attac	ronic Submi Foi d to AFMSS	ssion #390 COG PR	014 Verifie ODUCTIO	ed by the BLM W N LLC, sent to the AVID GLASS on Title P	Vell Inforn the Hobbs 10/18/201	nation Sys 17 (18DRO R	stem.	ons):	