Form 3160- (March 201	-4 2)r				ARTMEI	ITED STAT NT OF THE LAND MAI	IN		7		oci	D Arte:	sia			OMB N	4 APPRO 10. 1004- October 31	0137	
	w	ELL (COMPL	ETIO	N OR R	RECOMPLE	тю	N REPO	RT /	AND	LOG	6		5. L	ease Ser	ial No.			
														N	MNM	02862			
la. Type of b. Type of b.			Dil Well New Well		as Well Vork Over	Dry Deepen] Oti] Plu		Diff	. Resvr				6. If	Indian,	Allottee of	r Tribe Na	me	
	·)ther:													A Agreem 171016X		and No.	
2. Name of), L.P.											8. L	ease Na	me and We ake Uni	ell No.	3621	
3. Address												urea cod	e)		PI Well	No.			
	OBox 2 of Well (R					ance with Feder	al re			3-227	7			10.	Field an	d Pool or E	15-407 Explorator		<u> </u>
		-								RE	C	FIV	ED	1	Vash D	Draw(De	laware/	BS/AVS))
At surfac	e SESE I	ULP	550'FSI	. 1100	OFEL Se	ec.28,T24S,I	R30	E	1					5	Survey o			1	
At top pro	od. interval i	renorted	t below							AF	PR 2	2 3 20)13			S,R30E		State	
•••		•							IN	MO	CD	ART	ESIA	Edd	•		NN		
At total de 14. Date Sp	udded 10/2	<u>NW (</u>	<u>JL D 52</u>	4'FN Date T	L <u>324 FV</u> D. Reache	<u>WL Sec.28 T</u> ^d 01/25/2013	248	5 R30E [16. Date		oleted	03/	/19/20	13	17.	Elevatio	ns (DF, R	KB, RT, C	iL)*	
18. Total D	$\frac{12/3}{\text{enth} - MD}$	1/20	076				5 MD		& A	X		y to Prod Depth B	ridge Plug S		3301 - MD	KB			
	TV	D7,45	6			•	TVE					-			TVD		· · · ·		i
21. Type E CN/GR/	/CCL										22.	Was DS	ll cored? T run? nal Survey?	Х И И И И	•	Yes (Subr Yes (Subr Yes (Subr	nit report))	
23. Casing Hole Size	Size/Gr		<u>(Report al</u> Wt. (#/ft.)		s set in wel	Bottom (ME	<u></u>	Stage Ceme	nter	No.	of S	iks. &	Slurry V		Cem	ent Top*		mount Pulled	
13 3/8	17 1/2 1		48	+		802	<u></u> +	Depth		<u>Туре</u> 700 С		Cement	(BBL) 209		circ		<u> </u>		
9 5/8	12 1/4 J		40			3787				1416			445		circ	······	0		
7	8 3/4 N	80	26			7664	4	5010		520 C	CC		199		2850		0		,
4 1/2	6 1/8 H	CP	11.6	7610)	12926											•		
																		,	
24. Tubing	, Record	L					l.						I				1		
$\frac{\text{Size}}{2.7/8}$	Depth 6832	Set (MI	D) Pacl	er Dept	h (MD)	Size		Depth Set (N	MD)	Packer	r Dept	h (MD)	Size		Dept	h Set (MD)) Pa	cker Depth (N	1D)
25. Produci	ing Intervals					····	2	6. Perfor					·			·····			
A)Delawa	Formatio are	<u>n</u>	3	738,	op	Bottom Delaware no	t 7	Perfora 709' - 12.		terval			Size .	No. I		Open fr	Perf. 8		
B)			F			reached	-										ar point		
<u>C)</u>																			
D) 27. Acid, F	racture Tre	atmont	Comunt S	000020	ota														
	Depth Inter											Type of I							
7,709 - 12	2,875'					5# Linear G 16/30 Arizor							00;				ar A 77777		
						/30 Brady;1	<u> </u>								D Li A			2.	
				,						A					DUI	9.	11-1-	5	
28. Product Date First		al A Hours	Test		Oil	Gas	Wate	er Oi	l Grav	vity	k	Gas	Produc	tion N	lethod				
Produced	ĺ	Tested			BBL	MCF	BBL	. Ci	orr. Al		¢	Gravity							
	3-26-13	L			942		1,30		3.6				GE 1	D 17	/50				
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 H Rate	Γ.	Oil BBL		Wate BBL		as/Oil ttio		ľ	Well Stat	us						
64	^{SI} 450	410			942	946	1,30	01 1.	,004			POW		turn turn	مىڭ بىنىڭ بىلى			າດກາ]
28a. Produc		T							1.0	•.	I		I MLA	. "	151				<u> </u>
Date First Produced	Test Date	Hours Tested	4	uction	Oil BBL		Wate BBL		l Grav orr. Al			Gas Gravity	Produc	tion M	lethod]	
Choke	Tbg. Press.		24 H	r.	Oil		Wate		is/Oil.		• ; [Well Stat	us		APR	207	2013	1	<u> </u>
Size	Flwg. SI	Press.	Rate		BBL	MCF	BBL	. Ra	itio						1/	2			
*/(?~~~	L		for al l'				<u> </u>						·	L/	LA	nt	2		ļ
(See instr	ructions and	spaces	ior additio	Jiai dat	a on page 2	2)	ξ.						R			AND M			
							1						K/-	r UAl	ILSON	D FIELD	UFFIU	- 	J
																			A

Date First Produced		Hours ⁻ Tested	Test 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	Water BBL	Gas/Oil Ratio	Well Status	· ·
	uction - Inte			1					
Date First Produced	Test Date	Hours Tested	Test 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	Water BBL	Gas/Oil Ratio	Well Status	

 30. Summary of Porous Zones (Include Aquifers):
 31. Formation (Log) Markers

 Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.
 31. Formation (Log) Markers

			Descriptions Contents de		Тор
Formation	Тор	Bottom	Descriptions, Contents, etc.	Name	Meas. Depth
·	1	~		Rustler	788'
				Salado	885'
				base/salt	3,578'
				Lamar	3,738'
				Bell Canyon	3,814'
				Cherry Canyon	4,694
				Lo. Cherry Canyon	5,912'
				Brushy Canyon	5,990'
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					· ·
	1				

32. Additional remarks (include plugging procedure):

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Electrical/Mechanical Logs (1 full set req'd.)	Geologic Report	DST Report	Directional Survey
Sundry Notice for plugging and cement verification	Core Analysis	Other:	
. I hereby certify that the foregoing and attached informati	on is complete and correct as	determined from all avail	able records (see attached instructions)*
Name (please print) Vanesa R. Espinoza	Tit	le Regulatory	·
Signature VIMM R. EMM	M Da	te 04/03/2013	``````````````````````````````````````
itle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 121 ilse, fictitious or fraudulent statements or representations as			ally to make to any department or agency of the United States any
Continued on page 3)			(Form 3160-4, pag