(March 20	0-4														
(March 20	012) ₁₅			UI	NITED STA	ATES		OĢI	D <u>Ar</u>tes	ia6			ECIDIA	1 APPROVED	
					ENT OF TI F LAND M			ļ	RE	CEI	VE	D	OMB N	O. 1004-0137 Otober 31, 2014	
					RECOMPI				17	AN 15				500000 51, 2014	
	•		OWFLET		RECONFI					<u> </u>				5365	
la. Type o	f Well		il Well	Gas Well	Dry er Deepen	Other		ff. Poster	NMU	UD A	1163	rundia	, Allottee or	Tribe Name	
	d Completio		her:	I WORK OVE				11. KCSVI.,			7. 1	Unit or (CA Agreeme	ent Name and No).
2. Name o	of Operator	0.000	USA Inc.			<u> </u>		16696			8.1	Lease N	ame and We	II No.	
3. Address	5 P.O. Box 5	0250		hh			3a. Phone No. (include area code)					Neff 25 Felaval #9th 9. API Well No. 30-015-41459			
I. Location	Midland, T n of Well (ation clearly c	und in acco	rdance with Fe	deral requirer	432-685 nents)*	-5717			10	Field a	nd Pool or E	xnloratory	
At surfa	ice 216	O F	JL 150) FW	L SW	NW (F)					Sec., T.	R. M. on	Se Dove S Block and	prine
							-	. \				Survey	or Area	225 R3	
At top p	rod. interva	reported b	pelow 210	8 FNI	L762	FWL S	SWNW	(E)				County	or Parish	13. State	
At total o		વલપ	FNL -	530 F	FELS							Edy NM			
4. Date S	pudded Bl	31/13		T.D. Reach	913011	3	16. Date Completed D & A Ready to Prod.					17. Elevations (DF, RKB, RT, GL)* 3530、8、GL			
	Depth: M	D 102	~35' 		lug Back T.D.:	MD LC TVD LC	1504' 0212'	20). Depth	Bridge Plu	g Set:	MD TVD			
	N 1		nical Logs Rur	1				22	2. Was w Was D	ell cored? ST run?	ন বি		Yes (Subm Yes (Subm		
	$\omega \beta$		VDUC Report all strin						Directi	onal Surve			Yes (Subm		
Hole Size	·			Top (MD)	Bottom (N		e Cementer Depth		Sks. & Cement		y Vol. BL)	Cen	ient Top*	Amount P	ulled
1434	1136		ZCL-#1	0	626	3'		60	DC	16	, (ç		t-Cive	W/M	
<u>'פויסו</u> פויר'	' 651 5'10		#J55 #PIIO	<u>0</u>	ાંનહર્ડ		_ 6391 '			<u>40</u>			t-Cive	N(A NI	
	C	~ ``	FILO									<u> </u>	(2+)	191	<u>y-</u>
	· ·				-										·
	g Record							l		I				·	
Size		Set (MD)	Packer De		· Size	Depth	Set (MD)	Packer De	pth (MD)	Si	ze	Dept	h Set (MD)	Packer Der	th (MD)
5. Produc	ing Interval Formatio			Тор	Bottom		Perforation			Size	No. H	loles	(Perf. Status	
) Bon	eSpr			40'	14480		40-14		•	43	21		0ì	en	
)		· · · · ·												· · · · · · · · · · · · · · · · · · ·	
)															
	racture, Tre Depth Inter		ement Squeeze	e, etc.			A	mount and	l Type of	Material	••••••				
6850	2-105				150 POZ		t (p)	· lot he	sle pl	ug)					
) - <u>1</u> 44	.90'	830		15 \pm 1			1570				٢٩٢	0315	#XL-Bo	nate
					$\overline{\mathbf{u}}$		<u></u>			#	nc				
10440															
AD44C	tion - Interv Test Date	Hours	Test	Oil	Gas	Water	Oil Grav		Gas	Proc	uction M	ethod			
8. Product ate First roduced	ion - Interv Test Date	Hours Tested	Production	BBL	MCF	BBL	Oil Grav Corr. AF		Gas Gravity	Prod	_		÷		
1044C B. Product ate First roduced 1/14(13 hoke	ion - Interv Test Date 11/21/13 Tbg. Press	Hours Tested 24 Csg.	Production 24 Hr.	BBL 166 Oil	MCF 273 Gas	BBL 662 Water	Corr. AF Gas/Oil		+		Flo	স্যন্দ্র			
Product Product the First oduced 14(13) 194	ion - Interv Test Date II 21 (13 Tbg. Press Flwg.	Hours Tested 24 Csg. Press.	Production	BBL 166 Oil BBL	MCF 273 Gas MCF	BBL 662 Water BBL	Corr. AF Gas/Oil Ratio	ч .	Gravity Well Stat	4SCCE	TIC.	স্যন্দ্র	OR RI	ECORD	
Product Product ate First roduced I I I (13 noke ze L (64	tion - Interv Test Date II a IS Tbg. Press Flwg. SI SU	Hours Tested 24 Csg. Press.	Production 24 Hr.	BBL 166 Oil	MCF 273 Gas	BBL 662 Water	Corr. AF Gas/Oil	ч .	Gravity Well Stat		TIC.	স্যন্দ্র		ECORD	
Product ate First	ion - Interv Test Date II 21 (13 Tbg. Press Flwg.	Hours Tested 24 Csg. Press. D val B Hours	Production 24 Hr. Rate Test	BBL Oil BBL UGC Oil	MCF 273 Gas MCF 273 Gas	BBL 662 Water BBL 662 Water	Corr. AF Gas/Oil Ratio	۲ ۲ ۲ ۲	Gravity Well Stat	HC-tp	TIC.	 	OR RI	CORD	
$\frac{10440}{3}$ $\frac{1}{104}$ $$	Test Date Test Date II Jai IB Tbg. Press Flwg. SI SI SI SI SI SI SI SI SI SI	Hours Tested 24 Csg. Press. D val B	24 Hr. Rate	BBL Vole Oil BBL Vole	MCF 273 Gas MCF 273	BBL 662 Water BBL 662	Corr. AF Gas/Oil Ratio	۲ ۲ ۲ ۲	Gravity Well Stat	HC-tp	PIL	 		ECORD	
$\frac{10440}{3}$ 8. Product ate First roduced 1/14(13) hoke ize 2/64 3a. Produce ate First roduced	ion - Interv Test Date II a 10 Tbg. Press Flwg. SI SI SI Con - Interv Test Date	Hours Tested 24 Csg. Press. D val B Hours Tested Csg.	Production 24 Hr. Rate Production 24 Hr.	BBL Volume Oil BBL Volume Oil BBL Oil	MCF 273 Gas MCF 273 Gas MCF Gas	BBL 662 Water BBL 662 Water BBL Water	Corr. AF Gas/Oil Ratio Vil Grav Corr. AP Gas/Oil	ity	Gravity Well Stat	45UCE Acti	PIE	ata DF thod	OR RE 2014		
A Product ate First roduced I II II (13 hoke ze L [64 Sa. Produc ate First oduced hoke	tion - Interv Test Date II $ _{21} _{13}$ Tbg. Press Flwg. SI SI SU Content Test Date	Hours Tested 24 Csg. Press. D val B Hours Tested	Production 24 Hr. Rate Production	BBL VGG Oil BBL VGG Oil BBL	MCF 273 Gas MCF 273 Gas MCF	BBL 662 Water BBL 662 Water BBL	Corr. AF Gas/Oil Ratio \{c Oil Grav Corr. AP	ity	Gravity Well Stat Gas Gravity	Acti Prod	PIE UCTIONAM	UF thog LAND	0K RI 2014 S		9
10440 8. Product ate First roduced 114(13 hoke ize 2164 Sa. Produc ate First roduced hoke ze	tion - Interv Test Date Illal (B Flwg. Press Flwg. SI SI Test Date Tbg. Press. Flwg. SI	Hours Tested 24 Csg. Press. D val B Hours Tested Csg. Press.	Production 24 Hr. Rate Production 24 Hr.	BBL Oil BBL Coil BBL Oil BBL	MCF 273 Gas MCF 273 Gas MCF Gas MCF	BBL 662 Water BBL 662 Water BBL Water	Corr. AF Gas/Oil Ratio Vil Grav Corr. AP Gas/Oil	ity	Gravity Well Stat Gas Gravity	Acti Prod	LICE CONTROLOGICAL AU OF ARLSB/	tihoq LAND AD FIE	OR RI 2014 MANAGE LD OFFIC	E MENT CE	9
8. Product ate First roduced 1/14(13) hoke ize 2/64 3a. Produc ate First roduced hoke ize	tion - Interv Test Date Illal (B Flwg. Press Flwg. SI SI Test Date Tbg. Press. Flwg. SI	Hours Tested 24 Csg. Press. D val B Hours Tested Csg. Press.	Production 24 Hr. Rate Production 24 Hr. Rate 24 Hr. Rate	BBL Oil BBL Coil BBL Oil BBL	MCF 273 Gas MCF 273 Gas MCF Gas MCF	BBL 662 Water BBL 662 Water BBL Water	Corr. AF Gas/Oil Ratio Vil Grav Corr. AP Gas/Oil	ity	Gravity Well Stat Gas Gravity	Acti Prod	AU OF ARLSB	UF Uhoq LAND AD FIE	0K RI 2014 S		9

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28b. Proc	luction - Inte	erval C							
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
Produced	[Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	
		<u> </u>							
Choke	Tbg. Press.	-	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio		
	SI			1					
28c. Prod	uction - Inte	rval D		1					
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
Produced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status	
Size		Press.	Rate	BBL	MCF	BBL	Ratio		
	SI				4		-		
					1				
20 Disnos	sition of Gas	Solid u	sed for fuel ve	nted etc)				

31. Formation (Log) Markers

30. Summary of Porous Zones (Include Aquifers):

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.

					Тор
Formation	Тор	Bottom	Descriptions, Contents, etc.	Name	Meas. Depth
	~			Rustler	698'
	0	and a second		Top Satt	७५९' ५५१२'
a na lanat Tana ang tang ang ang	r.(Buse Satt Base Anhydnite	4412
	100	n and an National Antonio (National Antonio (Nat			i i
	•	angen. Mage		Delaware	પપદા
	·	in d		Bone Spring	8324
BUREND CARLSBAL 2013. DEF		anali Mali		1 St Bone Spring	9415
3		1927) 10		ZND Bone Spring	10038
				Bone Spring 15 Bone Spring 2 DBone Spring 3 RM Bone Spring	10463'

32. Additional remarks (include plugging procedure):

Electrical/Mechanical Logs (1 full set req'd.)	Geologic Report	DST Report	Directional Survey
 I hereby certify that the foregoing and attached informat Name (plcase print) David Stewart Signature 	ion is complete and correct as Titl		
Signature Un Stat	Dat	e 12/4/17	3

(Continued on page 3)