Form 3160-4 (August 2007))				TMEN	ED STATE T OF THE AND MAN	IN				.H0 H0	OB BBS	FS CD			(FORM AF OMB NO. xpires: July	1004-0	0137	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG $_{JAN}$ 0 5 2012												5. N	5. Lease Serial No. NMNM-990161							
la. Type of W	ell	V Oil W	ell	Gas	Well	Dry	Otl	ier		-				6.	If India	n, Al	lottee or T	ribe Na	ame	
b. Type of C	ompletion:			🗖 Wor	k Over	Deepen] Plu	ig Back	Diff.	. Resvr.	,	RE	CEIVED	7.	Unit or	CA	Agreement	t Name	and No.	
		Other:												W	BDUN	NM 1	120042 (3 and Well	<u>37346</u>		/
2. Name of O Apache Cor	perator poration		1											Ŵ	est Blir	iebr	y Drinkar	rd Unit	(WBDU)) #124
3. Address 3	03 Veterans / /idland TX 79		Suite 3	3000					Phone N 2/818-1		lude i	area c	code)		AFI We -025-4				/	
4. Location o	f Well (Rep	oort locatio	n clear	ly and n	n accorda	nce with Federa	al re	quirement	s)*								Pool or Exp D, North			
At surface	170' FSL	& 1180' F	EL U	LP Se	ec 8 T21	S R37E	~								Sec. 1	r R	., M., on B Area Sec 8	lock ar	nd	
At top prod	l. interval re	ported belo	w											12 Le	. Count			. 13	. State	
At total dep					Deschod			16 D	te Com	leted	12/0	7/201				tions	(DF, RK)			
10/24/2011 10/31/2011									Date Completed 12/07/2011 D & A Ready to Prod.					34	92'		(~1,100			
18. Total De	pth: MD TVD				19. Plu	g	MD TVI	7245')			20.	Dept	h Bridge Pl	ug Set:	MD TVD					
21. Type Ele DLL/CSSG	ectric & Othe	er Mechanic			ubmit cop	y of each)					22.	Was	s well cored? DST run? ectional Surv	Z	No [ΞY	es (Submit es (Submit es (Submit	t report)		
23. Casing a	and Liner Re	ecord (Rep	ort all					Stage Cer	menter	No.	of S	Sks. &	z Slu	rry Vol.						
Hole Size	Size/Gra		(#/ft.)		(MD)	Bottom (MD	»	Depth		Туре	pe of Cement		nt (I	BBL)		Cement Top*			Amount Pu	
<u>12-1/4"</u> 7-7/8"	8-5/8" 5-1/2"	24#		0	1352'						x Class C sx Class C			Surface - circ		<u></u>		<u> </u>		
1-1/0	7-770 5-172 17#			0									<u> </u>							
																		-		
															_					<u></u>
24. Tubing	Record]																
Size	Depth S	et (MD)	Packe	er Depth	(MD)	Size		Depth Set	: (MD)	Packer	r Dep	oth (M	D) :	Size	D	epth	Set (MD)	F	Packer Dept	th (MD)
2-7/8" 25. Produci	6466' ng Intervals						_	26. Per	foration	l Record										
	Formation	1		Toj	p	Bottom			orated Ir	nterval		Size 2 SPF 4			No. Holes Perf. Status 44 Producing					
A) Tubb B) Drinkar	090' 512'				6162' - 6342' 6606' - 6762'							62 Producin								
C)																		<u> </u>		
D)																				
27. Acid, Fi	racture, Trea Depth Inter		nent So	lueeze, e	etc.					Amoun	t and	l Type	e of Materia	1						
Tubb 6162						1,482 gal SS-														
Drinkard 6	606'-6762		40	000 gal	acid; 69	9,636 gal SS-3	35;	113,997#	20/40	sand;	5292	2 gal	linear gel			<u> </u>				
						· · · · · · · · · · · · · · · · · · ·										•				
28. Product			 											1	16.4	•			DEPI	ARD
Date First Produced	Test Date	Hours Tested	Test Produ		Dil BBL	Gas MCF	Wa BB		Oil Gra Corr. A			Gas Grav	rity P	roduction	Metho		TFDF	FOR	KEU	
12/7/11	12/17/11	24	-		12	76	14		37.9			Pum		Pumpih			160			
Choke	Tbg. Press.	Csg.	24 Hr		Dil	Gas MCF	Wa BB	ater Gas/Oil		1	Well Status		Status		duction Method ImplinACCEPTED FOR RECOR DEC 30 2011					
-	Size Flwg. Press. Rate BBL					6333			Producing					DEC Pg	70	man	A I			
28a. Produce Date First	tion - Interv Test Date	val B Hours	Test		Dıl	Gas	Wa	ter	Oil Gra			Gas	P	roductio	n Metho		FALLOF	LAND	MANAU CID OFF	ICE
Produced		Tested	Produ	ction I	BBL	MCF	BB		Corr. A			Grav	rity		Ľ	BUH	EAU OF CARLSB	AD FI		
Choke	Tbg. Press.		24 Hr		Dil BBL	Gas MCF	Wa BB		Gas/Oi Ratio	1		Well	Status							
Size	Flwg. SI	Press.	Rate	.	יומי	IVICI.		-	Kaut											
	L	L			00 0000		_									-+	1			

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*(See instructions and	spaces	for additional	data on	page 2)
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	iction - Inte Test Date	rval C Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method				
roduced	Test Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity	Froudentin Arbuildu				
	Tbg. Press.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status					
	Flwg. SI	Fless.		DDL	MCF	DDL	Kauo						
c Produ	uction - Inte	rval D						l					
ate First		Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method				
oduced		Tested	Production	BBL	MCF	BBL	Corr. API	Gravity					
noke	Tbg. Press.	Csg;	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status					
ize	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio						
-	sition of Ga	s (Solid, u	sed for fuel, v	ented, etc.,)								
old). Sumn	nary of Porc	Jus Zones	(Include Aqu	ifers).				31. Format	ion (Log) Markers				
			•		£ C	Internal and al	II duill store tosta		(6)				
Show a includi	all importan	t zones of terval teste	porosity and order of the second s	ed, time to	ol open, flow	intervals and a ing and shut-in	ll drill-stem tests, pressures and						
recove	ries.												
									N	Тор			
Formation		Тор	Bottom		Des	criptions, Cont	ents, etc.		Name		Meas. Depth		
Rustler		1276'											
ansill		2519'											
rates Seven Rive	ers	2655' 2906'											
		3452'											
lueen 'enrose		3568		1									
Grayburg		3733'											
San Andre	s	4023'											
Glorieta Paddock		5174' 5264'										\sim	
Blinebry		5631'	•								0,10	No.	
Fubb		6090'						ł			5	- Se	
Drinkard		6512'									0°	- Č	
Abo	tion of noneo	6775'				0.0						7719 	
)2. Addi	tional remai	rks (meruo	le plugging pr	ocedure):						\leq	12	\circ	
											Ņ	OFFICI	
											ŝ	r TI	
	,												
	1		-	-	·								
10 L 41			-										
	' [• .		ý	i	e appropriate b							
	f		gs (1 full set re	8		Geologic Rep			Directional Survey				
3	2 In		ig and cement			Core Analysis			C-102 & C-104				
			1. I. I. I.		ormation is co	mplete and cor			records (see attached instructions	;)*			
	and the second se				2		Title Sr Staff	f Engr Tech					
	Name (pleas	se print) ·F	Reesa Holla				Date 12/19/2						

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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