## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

4.



FORM APPROVED OMB NO. 1004-0137 Expires: July 31, 2010

	WE	ELL C	OMP	LETIO	N OR R	RECOMPL	.ETK	ON RE	PORT	AND L	. <b>6</b> 6.	B 23	; 2012	5. L NM	ease Se NM 12	rial No. 5057		<del></del>
la. Type of b. Type of	Well Completion:	 <b>✓</b> Oi <b>✓</b> N	il Well ew Well		Gas Well Work Over	☐ Dry ☐ Other ☐ Deepen ☐ Plug Back ☐ Diff. Resvr., RECEIVED						6. If Indian, Allottee or Tribe Name						
oJ1 .			ther:						_							A Agreemen	nt Name and N	0.
2. Name of Apache Co	Operator													8. L	ease Na	me and Well	No. d Unit (EBDI	J) #110
	303 Veterans Midland TX 7	s Airpark L	Lane Su	ite 3000					a. Phone N		ude are	ea code)		9. A	FI Well 025-40	l No.	<u> </u>	<del></del>
4. Location			cation cl	early and	d in accord	ance with Fea	deral r							10.	Field an	d Pool or Ex		
At surfac	'e 4050150	OI 0 O1	240! EV	A/I EH 12	/ Con 13	T010 D27E	<del>-</del>							11.	Sec., T.	T-D, North R., M., on E	Block and	
III ouliuo	At surface 1650' FSL & 2310' FWL UL K Sec 13 T21S R37E														Survey	or Area Sec 1	13 T21S R37E L	JL K
At top prod. interval reported below														or Parish	13. State			
At total depth												Lea			NM			
14. Date Sp	oudded				D. Reached	d			Date Comp							ons (DF, RK	B, RT, GL)*	
12/22/2011   12/31/2011   □ D & A											dge Plug	Set:	6' GL MD	<u> </u>				
21 Type F	TVE		enical I.	oge Run			TV	D			22. V	Was well	cored?	√Z N	TVD	Yes (Submi	t analysis)	
	Den/BHP/				(Subinit vep	y or cacil,					ν	Was DST	run?	Z N	· 🗖	Yes (Submi Yes (Submi	t report)	
23. Casing	and Liner Re	ecord (	Report	all string	s set in weli	<u>i)</u>									0	168 (540111	т соруј	
Hole Size	Size/Gra	ıde \	Wt. (#/ft.)		op (MD)	Bottom (MD)			Stage Cementer Depth		No. of Sks. & Type of Cement		Slurry Vol. (BBL)		Cement Top*		Amount	Pulled
12-1/4"	8-5/8"		24#			1460'		<u> </u>		1		Class C				Circ to Surface		
7-7/8"	5-1/2"		17#			7215'				1150 s	sx Cla	iss C			130'		<u> </u>	
	-	+				+	——	<del> </del>				-					<del></del> _	
<u>_</u> _	+	士		1_		†												
-4 77 11																		
24. Tubing Size		Set (MD)	) Pa	cker Dept	th (MD)	Size		Depth S	Set (MD)	Packer I	Depth (	(MD)	Siz	e	Dep	th Set (MD)	Packer D	epth (MD)
2-7/8"	6598'		<u> </u>					26 P.	-Contion 1	Desemble 1							Ι	
25. Product	ing Intervals Formation			T	Гор	Bottom	-		erforation I rforated In			Si	ize	No. I	Ioles		Perf. Status	
A) Blinebr	у			5708'				5764'-6			2 & 3 SPF		132					
B) Tubb				6172'				6376'-6	491'			3 SPF	:	54				
D)			-				-	<u> </u>						<b> </b>		-		
	racture, Trea		Cement	Squeeze	, etc.													
	Depth Interv 764'-6262'			14 946	dal acid.	131,882 gal	199.	25: 240 4				/pe of Ma		T	Tr C	T A 1\1	ATION	
Tubb 637						9,854 gal SS							_ <u> </u>				*	
														IJ	UE		احتلا	
28 Product	tion - Interval	-1 Λ																
Date First	Test Date	Hours	Test		Oil	Gas	Wat		Oil Grav		Gas		Prod	uction M	lethod			
Produced 1/26/12	1	Tested	i	duction	BBL	MCF	BBI		Corr. AI	<b>3</b> I	Gra	avity	Pur	nping				
Choke	1/31/12 Tbg. Press.	24 Csg.	24 H		Oil	Gas	16 Wat		38.8 Gas/Oil		-     We	ell Status						
Size	Flwg.	Press.	Rate	e .	BBL	MCF	BBI		Ratio				[-					
	SI	l				<u> </u>			739		Pr	roducing	g	ACC	FPI	FD FO	JR RF(	JUBU
28a. Produc Date First	ction - Interva	al B Hours	Test		Oil	Gas	Wat	iter	Oil Grav	rity	Gas		Prod	uction M	Libod	i	<del>511 11                                </del>	<del>70110</del>
Produced	1 1	Tested	Prod	duction	BBL	MCF	BBI		Corr. AF			avity		uomon				
		<u> </u>					$\perp$				$\perp$		$\perp \! \! \perp$	-	F	EB 18	2012	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 H Rate		Oil BBL	Gas MCF	Wat BBI		Gas/Oil Ratio		We	ell Status				1/		
	SI IS	ĺ	- 1					_	1	/_		-			/	Bons		) j
*(See instr	ructions and s	spaces f	or addit	ional dat	la on page 2	.) .)			1	H	4_			BU			MANAGEM	ENT
									$\Gamma \lambda$	///			i	( /	LARL	ZRAD FIF	I D DEEICE	

Γbg. Press.	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method		
Γbg. Press.	Tested	Production					I	Production Method		
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Plwσ. ∣		24 Hr.	Oil	Gas	Water	Gas/O1l	Well Status		-	
SI	Press.	Rate	BBL	MCF	BBL	Ratio	İ		j	
51		-								
ction - Inter	val D	<u>'</u>	<u> </u>							
	Hours	Test	Oıl	Gas	Water	Oıl Gravity	Gas	Production Method		
	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity			
			}							
The Press.	Csg.		Oil	Gas	Water	Gas/Oil	Well Status			
		Rate	BBL	MCF	BBL	Ratio				
SI			}	1			- 1			
			1							
tion of Gas	(Solid, use	d for fuel, ve	nted, etc.)							
ary of Poro	us Zones (	Include Aqui	fers):				31. Format	ion (Log) Markers		
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	erval tested	, cushion use	ed, time to	ol open, flow	ing and shut-in	pressures and				
es.										
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ation	Ton	Bottom		Des	criptions Conte	ents etc.		Name	Тор	
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6	2968'	}					·			
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	5333'								İ	
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10° (c. a)									<i>)</i>	為田
ie i	31	HEALE	- P						$\sim$	容量
1/2	Development of the last	Britting Street 2-	الله ع الله الله							
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e which ite	ms nave be	en attached t	by placing	a cneck in the	appropriate bo	xes:				
тıcal/Mecha	nical Logs (	1 full set reg	d.)	Г	Geologic Repor	t Det	Leport	✓ Directional Survey		
		-								
ry Notice to	r plugging a	and cement ve	rification		Core Analysis	✓ Otner:	OCD Forms (	J-102 & C-104		
v certify th	at the foreg	oing and atta	ched infor	mation is cor	nolete and corre	ect as determined fro	om all available r	ecords (see attached instructions)*		
me (please	pring) Rei	osa Holidii	1//			Title SI Staff	_ngi recn			
gnature	PX001	Mr. Ha	Mani	A .		Date 02/08/20	12			
· · —	+ per		<u></u>							
	tion of Gas ary of Poror I important g depth interes.  ation  e which iterical/Mecha ry Notice for y certify the me (please	tion of Gas (Solid, use ary of Porous Zones (I important zones of programme general depth interval tested es.  Top  1410' 2564' 2703' 2968' 3532' 3684' 3870' 4118' 5333' 5399' 5708' 6172' 6630' 6873' onal remarks (include programme (include programme) Reference (please program	Top. Press. Csg. Press. Rate  Ition of Gas (Solid, used for fuel, very of Porous Zones (Include Aquital important zones of porosity and cg depth interval tested, cushion uses.  Ition Top Bottom  Top Bottom  1410' 2564' 2703' 2968' 3532' 3684' 3870' 4118' 5333' 5399' 5708' 6172' 6630' 6873'  onal remarks (include plugging pro  remarks (include plugging pro  top of the press of the pressure of the	Top Bottom  Top Bottom  Top Bottom  1410' 2564' 2703' 2968' 3532' 3684' 3870' 4118' 5333' 5399' 5708' 6172' 6630' 6873' onal remarks (include plugging procedure):  The which items have been attached by placing and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached informs (please p (Include and attached an	Top. Press. Csg. Press. Rate BBL MCF  ation of Gas (Solid, used for fuel, vented, etc.)  Try of Porous Zones (Include Aquifers):  I important zones of porosity and contents thereof: Cored g depth interval tested, cushion used, time tool open, flow es.  Top Bottom Des  1410' 2564' 2703' 2968' 3532' 3684' 3870' 4118' 5333' 5399' 5708' 6172' 6630' 6873'  onal remarks (include plugging procedure):  The which items have been attached by placing a check in the meal/Mechanical Logs (I full set req'd.)  Try Notice for plugging and cement verification  Ty certify that the foregoing and attached information is corme (please print)  Reesa Holland	Top. Press. Csg. Press. Pr	Tog. Press. Csg. Press. Rate BBL MCF BBL Ratio  Ition of Gas (Solid, used for fiel, vented, etc.)  Ition of Gas (Solid, used for fiel, vented, etc.)  Itinportant zones of porosity and contents thereof: Cored intervals and all drill-stem tests, g depth interval tested, cushion used, time tool open, flowing and shut-in pressures and es.  Itinportant zones of porosity and contents thereof: Cored intervals and all drill-stem tests, g depth interval tested, cushion used, time tool open, flowing and shut-in pressures and es.  Itinportant zones of porosity and contents thereof: Cored intervals and all drill-stem tests, g depth interval tested, cushion used, time tool open, flowing and shut-in pressures and es.  Itinportant zones of porosity and contents thereof: Cored intervals and all drill-stem tests, g depth interval tested, cushion used, time tool open, flowing and shut-in pressures and es.  Itinportant zones of porosity and contents thereof: Cored intervals and all drill-stem tests, g depth interval tested, cushion used, time tool open, flowing and shut-in pressures and es.  Itinportant zones of porosity and contents thereof: Cored intervals and all drill-stem tests, g depth interval tested, cushion used, time tool open, flowing and shut-in pressures and est.	They Press. Cag. Press. Cag. Press. Ratio BBL MCF BBL Ratio Well Status and the pressure of th	They Press Say Parks. Rate BBL MCF BBL Ratio Well Status    State   St	They Press. 28, 28

(Form 3160-4, page 2)

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