Form 310 (April 20						ITED STA													
(April 20	ŗ			BURE	AU OI	NT OF TH F LAND MA	NAGE	EMENT	Ó	CD-	HO	BBS			FOF OM Expir	(M AP) B NO. es: Mai	PROVE 1004-01 rch 31, 2	D 37 2007	
														5. Lease Serial No. LC - 032096 (b)					
1a. Type of Well       Oil Well       Gas Well       Dry X       Other Injector         b. Type of Completion       New Well       Work Over       Deepen       Plug Back       Diff. Resvr,.															or Tribe	e Name	<del></del>		
Other Convert to Injector													7. Un	it or CA	Agree	ment Na	me and	ao.	
	e of Operations of Operations		、											8. Lea	se Nam	e and V	Well No.		
Apache Corporation         3. Address         3.a Phone No. (Include area code)													E Blinebry Drinkard Unit 15						
6120 South Yale, Suite 1500 Tulsa OK 74136-4224 (918)491-5362														I Well N					
4. Loca	4. Location of Well (Report location clearly and in accordance with Federal requirements)*														<u>5-065</u>		Evolor	tonu	
At S	At Surface Unit A, Sec 11, 330' FNL & 1650' FEL, T 21S, R 37E At top prod. interval reported below													<ol> <li>Field and Pool, or Exploratory Drinkard (19190)</li> <li>Sec., T., R., M., on Block and Survey or Area Sec 11, T 21S, R 37E</li> </ol>					
At to																			
At to	At total depth													Sec 11, 1213, K 37112. County or Parish13. StateLeaNew Mexico					
14. Date	Spudded		15	. Date T.	D. Read										17. Elevations (DF, RKB, RT, GL)*				
	6/1952					D & A X Ready to Prod. 10/30/2006							3473'						
18. Tota	l Depth: N	MD 806	55'		19. P	lug Back T.D	.: MD TVI	8030'		20.	Depth	Bridg	e Plug Se		MD 6 TVD	850'			
21. Туре			Mechan	ical Logs	Run (S	ubmit copy of							red? X	]No [	Yes		mit anal		
											Was E Direct		n? X Survey?	No    X N			nit analy: Submit c		
23. Casi	ng and Line	er Record	(Report	all string	s set in	well)	r			<b>_</b>					<u> </u>			~ <u>~</u>	
		/t. (#/ft.)			Bottom (MD)		Depth T		of Sks. & Slurry e of Cement (BBL			L. Cement Top*			Amou	int Pulleo	1		
	<u>13-3/8</u> 9-5/8"		48# 0		246'				260										
	7"		36/40# 0 23/26# 0		8064'				1797 948							-+			
	ļ			Ľ		0001			240										
																+			
24. Tubi	ng Record			1		L			L					61	891	077			
Size	· · ·	h Set (M		ker Depth	(MD)	Size	De	epth Set (MD)	Packer	Depth (	MD)		Size	× De	pth Set	(MD)	<u>K3 \</u>	r Depth (	(MD)
2-3/8" 25. Produ	6576 loing Interv	als	655	57'	l								/N	╧╭	<u> </u>	7	<u>[]</u> 2		<del></del>
	Formatic			Тор	T	Bottom		6. Perforatio Perforated		T	Si	ze	5 No. 1	Holes	<u> (j</u> )	2 P.	erf. Stati		
A)Drink	kard						6595 - 6766'						ğ	00	Oper	A A	h	45	
B)McK	11					76	536 - 7878'					6	- 20	PCRA	P@6	850			
<u>C)</u> D)						, , , ,		,					102	<u>~</u>		.1	<u></u>		
	Fracture, T	reatment	, Cement	Sqeeze, I	Etc.					1		- <u></u>	684	9 <del>2</del> 92	324	10			
6595	Depth Inte - 6766'	rval		cidize	with 3	000 gals 15	% Ne		mount an	nd Type	of Ma		- <b>452</b> 75	14 1.758 AU. 177	4				<u> </u>
	- 0700				with 5		<i>70</i> 140								andre date die solitie			and the second	
						-					i	<u></u>						<u> </u>	<u> </u>
												A	CCEP	TED	FOr	( RE		24.5	
Date First	<u>uction - Inte</u> Test	Hours	Test	ction BB		Gas MCF	Water	Oil Grav Corr. AF	ity	Gas		   Pi	oduction N	Aethod				8	
Produced	Date	Tested	Produ		۰L	MCF	BBL	Corr. Al	1	Grav	ity			FEB	12	2007			
Choice Size	Tbg. Press.	Csg. Press.	24 Hr Rate	Oil BB	L	Gas MCF	Water BBL	Gas : Oil Ratio		Well	Status								
	Flwg. SI	riwg.		$\rightarrow$								L	LES	BAB	YAK		1. 1. 1. 1.	1	
	iction - Inte	·				-1			•				PET	ROLL		NGIN		X444.3.	7
Produced	Date First Test Hours roduced Date Tested		Test Produ	ction BB			Water BBL			Gas Gravity		oduction N	Aethod	و و المانين و		ter and the second s	یا در دوهر فیسر. <sub>ارا</sub> ی	1	
Choke Size			24 Hr. Rate	Oil BB	L	Gas MCF	Water BBL	Gas : Oil Ratio	Gas : Oil Ratio		Well Status								
(See Instruc	tions and spe	aces for ad	lditional d	ata on pag	e 2)												. <u></u>		

	e First luced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Cho	ka		Can	24 Hr.	•			Crea O'	W-11 Oc. 1				
Cho Size	ке	Tbg. Press. Flwg. SI	Csg. Press.	Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status				
		tion - Inter	val D		·		. I		I				
Date Prod	First luced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Cho Size	ke	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status	- I			
29.	Dispo	SI sition of G	as (Sold, 1	used for fue	l, vented,	etc.)							
30.	Show a tests, in	all importai	nt zones of	(Include Aq r porsity and val tested, cu	d contents	thereof: Con ed, time tool of	red intervals a open, flowing	nd all drill-stem and shut-in pressures		tion (Log) Markers			
	Forma	tion	Тор	Bottom		Desc	riptions, Con	tents etc		Name	Тор		
ronnau			тор	Bollom		Desc			L	1141185	Meas. Depth		
				plugging pr									
				hing Bung by									
33. I [ [	Elec	trical/Mecl	nanical Lo	en attached gs (1 full se ng and cem	t req'd.)		the appropria leological Rep Core Analysis		ort 🗌 D	Directional Survey			
34. 1	hereby	certify that	the foreg	oing and at	tached info	ormation is c	omplete and o	correct as determined	from all availa	ble records (see attached instrue	ctions)*		
	Name (p	olease print	) <u>Elaine</u> ⁄⁄	Linton	~			Title Enginee	ering Techn	ician			
r			Lo	lam	$\checkmark \nu$	iton							

\_\_\_\_