Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD-HOBRS

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

	WELL COMPLETION OR RECOMPLETION REPORT AND LOG													³ -	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,.													6. If Indian, Allottee or Tribe Name							
Other Convert to Injector 2. Name of Operator													7. Uni	t or CA Agr	eement Na	me and	no.			
	-														\neg	8 Lea	se Name an	d Well No		
Apache Corporation 3. Address 3.a Phone No. (Include area code)													E Blinebry Drinkard Unit 13							
6120 South Yale, Suite 1500 Tulsa OK 74136-4224 (918)491-5362													9. API Well No.							
	4. Location of Well (Report location clearly and in accordance with Federal requirements)*														30-02	<u>5-06476</u> .		<u> </u>		
· · · · · · · · · · · · · · · · · · ·														10. Field and Pool, or Exploratory						
At S	At Surface Unit C, Sec 11, 330' FNL & 1650' FWL, T 21S, R 37E														-	Blinebry O&G, Drinkard 11. Sec., T., R., M., on Block and				
At to	At top prod. interval reported below														Survey or Area Sec 11, T 21S, R 37F 12. County or Parish 13. State					
At total depth														Lea			w Mex	ico		
14. Date Spudded 15. Date T.D. Reached									16. Date Completed						17. Elevations (DF, RKB, RT, GL)*					
11/21/1951										D & Å X Ready to Prod.						3462'				
7011										Dept	epth Bridge Plug Set: MD 6782'									
		TVD						7	VD								VD	- ·· - · ·		
21. Type of Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored? Was DST run? Directional Surv												ı? <u>X</u>	X No Yes (Submit analysis)							
23. Casi	ng and Line	er Reco	rd(Rep	ort all	strings	set in v	vell)		•										-177	
Hole Size		Size/Grade Wt. (#/ft.)			Top (MD)		Bottom (MD)			Cementer epth	No. of Sks. Type of Cen		ent	(B)	Slurry Vol. (BBL)		Cement Top*		Amount Pulled	
		0-3/4" 0 272'			250			189	89103											
	7-5/8" 26.4/24#		_			3149'				1200			3456789		[7/7]		<u> </u>			
	5-1/2" 17/15		.5# C	# U		7805'				835		1	وتا		\$ 20 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
	+	\dashv											//		%	77				
													33		<u> </u>	72.				
	ng Record												39	Q.	Size	ماهد				
Size	- 	th Set (r Depth		Size		Depth	Set (MD)	Packer I	Depth (M(D)		Size (De	pth Set (MI) Packer	Depth	(MD)
2-3/8" 25. Produ	6714' cing Interv			<u>5665</u>	<u>& 608</u>	37'		-					160	 			(S)/			
				T	Тор		Bottom			Perforation				Size Size	2420	777V	<u> </u>	Dowf Ctot		
A)Bline	Formation A)Blinebry			100					Perforated Interval 5713 - 6077'			Size			110	No Hotes Perf. Status Open				
B) Drink	B) Drinkard								6536	36 - 6777'						Open				
C)Abo										0 - 7140'				CIBP @ 6782'						
D)Conn				<u> </u>				<u>i</u> _	7550	- 7580'					<u> </u>		CIBP @			er o trade.
27. Acid,	Fracture, T Depth Inte		nt, Cen	nent S	qeeze, E	itc.				Ar	nount an	d Type	of M	faterial	alan and	49.00 M	A MUNICIPAL THREE PARTY.	The second second second		
5713	- 6077'			Ac	idize v	vith 40	000 gals :	15% N	VeFe.	, ,					. 118.27 - 4					1 🖑
6536	- 6777'						000 gals :								LAR	ACCEPTED FOR RECORD				
						·····									1 VO	JL1 1	box 1		1	
20 8 1																			-	17
28. Produ Date First	uction - Inte	erval A Hours	T	est	Oil		Gas MCF	Wate BBL	er	Oil Gravi	ty	Gas		Pro	oduction 1	Method	EB 12	2007	+	
Produced	Date	Tested	1 P1	roducti	on BB	L	MCF	BBL		Corr. AP	Ι.	Grav	ity/							
Choice	Tbg. Press.	Csg.	24	Hr.	Oil		Gas	Wat		Gas : Oil		Well	Statu	s	+	<u> </u>	LES BAE	YAK		+
Size	Flwg. Pres		ss. Rate				Gas W. BB								<u> </u>	PETR	OLEUM I	ENGINE	<u>:R</u>	الم
Produ	oction - Inte	erval R						<u> </u>		1					englished with	-un-	and the second			
Date First	Test	Hours	Ţ	est	Oil BBI		Gas MCF	Wate	r	Oil Gravi	y	Gas		Pro	duction l	Method	anger to a contract		<u> </u>	
Produced	Date	Teste	d Pr	oduction	on BBI	L	MCF	BBL		Cort. API	-	Grav	rity							
Choke	Tbg. Press	Csg.	Csg. 24 Hr. Oil Gas Water Gas : Oil Well Status				s													
Size	Flwg. SI	wg. Press. Rate BBL MCF BBL Ratio																		
(See Instruc	ctions and sp	aces for	addition	al date	on page	2)	•	•												

28b. Produ	ction - Inter	val C												
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						
28c. Produ	ction - Inter	val D		·	l.									
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						
29. Disp	osition of G	as (Sold,	used for fuel	, vented, e	etc.)	<u>I</u>	<u>,</u>	<u></u>						
Show tests,	all importa	nt zones o		contents			and all drill-stem g and shut-in pressures		ation (Log) Markers					
Form	ation	Тор	Bottom		Desc	riptions, Con	itents, etc.	: :	Name	Top Meas. Depth				
32. Additi	onal remark	s (include	plugging pr	осефите):						26 M N: 57				
									ers set above perforations linebry and Drinkard pefo					
Ele	ctrical/Mec	hanical Lo	een attached ogs (1 full se ng and ceme	t req'd.)		the appropria Geological Re Core Analysis	port DST Rep	oort 🔲 1	Directional Survey					
34. I hereb	y certify tha	at the foreg	going and att	ached infe	ormation is o	complete and	correct as determined	from all avail	lable records (see attached instru	actions)*				
Name (please prin	_		0	,	·	Title Engine	Title Engineering Technician						
Signati	ire	Elle	me 7	Lina	for		Date01/2	Date01/23/2007						
Title 18 U. States and	S.C. Section	n 101 and ous or frac	Title 43 U.S	.C. Section	n 1212, mal presentation	se it a crime f	or any person knowin	gly and willfu	lly to make to any department o	r agency of the United				