Form 3160-4 (August 2007)



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

5. Lease Serial No.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT DEC 2 1 2009 WELL COMPLETION OR RECOMPLETION REPORT

										***************************************	LC-0320)96B		
la. Type of		Oil V	Vell Well	Gas Well Work Over	Dry Deepen	or Other epen Plug Back Diff. Resvr.,					6. If Indian, Allottee or Tribe Name			
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr., Other:										7. Unit or CA Agreement Name and No. EBDU NM 112723 X				
2. Name of	Operator		7								8. Lease	Name and Well	No.	
Apache Corporation 3. Address 6120 S Yale Avenue, Suite 1500 3a. Phone No. (include area code))	East Blinebry Drinkard Unit 113 9. AFI Well No.				
3. Address 6120 S Yale Avenue, Suite 1500 Tulsa, OK 74136-4224 4. Location of Well (Report location clearly and in accordance with Federal requirements)*									<u> </u>	30-025-39393				
4. Location	,	•		md in accora	lance with Fede	ral requirem	ents)*					and Pool or Ex Bli-Tu-Dr, No		
Sec 12, T 21S, R 37E At surface Unit C, 1275' FNL & 2500' FWL /											11. Sec., T., R., M., on Block and			
				/							Surve	y or Area Sec 1	2, T 21S, R 37E	
At top prod. interval reported below											12. Coun	2. County or Parish 13. State		
At total depth											Lea Cou	Lea County / NM		
14. Date Spudded 15. Date T.D. Reached 16. Date Completed 11/03/2009 17. Elevations (DF, RKB, RT, GL)*										B, RT, GL)*				
09/26/2009 10/12/2009 □D & A														
	. TV	D				TVD					TVD			
	n, DLL, SG		-	ı (Submit cop L	py of each)			ľ	22. Was well Was DST Direction	run?	☑ No	Yes (Submit Yes (Submit Yes (Submit	report)	
				igs set in wel		Stage	Cementer	No.	of Sks, &	Slurry Vo				
Hole Size	Size/Gr			Top (MD)	Bottom (MI	,, ,	epth	1	of Cement	(BBL)	. C	ement Top*	Amount Pulled	
12-1/4"	8-5/8"	24#			1516'			700 sx		204	Circ			
7-7/8"	5-1/2"	17#	0,		7010'			1275 s	×	399	Circ			
	+				 			 						
	<u> </u>							 						
														
24. Tubing		2 (MD)	D1 D	4 0 m	d.		1 (1 (D)	D. 1	1.00			-(a - a m)		
Size 2-7/8"	6882'	Set (MD)	Packer De	pth (MD)	Size	Depth S	Set (MD)	Packer L	Depth (MD)	Size	De	epth Set (MD)	Packer Depth (MD)	
25. Produci							erforation				- , , ,		L	
A) Upper	Formation	<u>n</u>	5839'	Тор	Bottom	Bottom Perforated Interval 5780' - 5986'			Si					
B) Lower			5839'		6080' - 6252'					52		Producing Producing		
C) Tubb	<u> </u>		6321'			6593'				44		Producing		
D) Drinkai	ď		6652'	6652'			6691' - 6861'					Producing		
27. Acid, Fracture, Treatment, Cement Squeeze, etc.														
5780' - 59	Depth Inter	AST	4000 0	als acid 5	7,750 gals 25	# XI del 2			nd Type of Ma		und .			
6080' - 62			$\overline{}$											
6080' - 6252' 3000 gals acid, 39,732 gals 25# XL gel, 18,480 # 20/40 sand, 40,698 # 16/30 sand 6377' - 6593' 3000 gals acid, 57,204 gals 25# XL gel, 31,584 # 20/40 sand, 55,608 # 16/30 sand									· · · · · · · · · · · · · · · · · · ·					
6691' - 68		· · · · · · · · · · · · · · · · · · ·	3000 g	als acid, 4	4,142 gals 35	# XL gel, 7	0,224 # 2	20/40 sa	nd					
28. Product Date First			Test	Oil	Gas	Water	Oil Grav	vitv	Gas	Producti	on Method			
Produced			Production	BBL		BBL	Corr. Al		Gravity					
11/03/09	11/13/09			190	322	1,51	37.9			Pumpi	ng			
Choke Size	Tbg. Press. Flwg.		24 Hr. Rate	Oil BBL		Water BBL	Gas/Oil Ratio		Well Status			100	ECOKNI	
3.25	SI	1000			11101	555			Producing		-515	U ŁOK L		
28a. Produc	tion - Interv	al B		<u></u>	<u> </u>	·	1,695			TACS	Ebie	101	RECORD	
Date First	Test Date	Hours	Γest	Oıl	1	Water	Oil Grav	•	Gas	Producti	oh Method		200812/ 	
Produced		Tested	Production	BBL	MCF	BBL	Corr. Al	ΡÍ	Gravity		7 . 2	Fryles !	MANAGEMENT LD OFFICE	
	Tbg. Press.		24 Hr. Rate	Oil BBL		Water	Gas/Oil	· -	Well Status		<u> lə</u>	ANID	MANAGETICE	
	Flwg. Si		.410	DDL	MCF	BBL	Ratio			/	DURE	AU OF LANDEI	10011	
*(See instr	uctions and	spaces for a	dditional da	ita on page 2	<u> </u>				1		ي.رو	AKLOU		
(non man	monomo and	spaces tot a	Ulai Ula	ou page 2	,		7		//	-	١			

								<u></u>				
28b. Prod Date First	uction - Inte	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method			
Produced	Tost Date	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity				
Choke Size	Tbg. Press Flwg. SI	. Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
	uction - Inte		L-	Tou	la	har.	Dit Cit-	- IC	Production Method			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Wethod			
Choke Size	Tbg. Press Flwg. SI	Press.	24 Hr. Rate	Oil BBL '	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	Well Status			
29. Dispo	sition of Ga	ıs (Solid, u	sed for fuel, ve	ented, etc.)								
Sold	- CD		Ø 1 1 A	C -\:\:				21 Fa	tion (Log) Markorn			
Show	all importan	nt zones of	(Include Aqu porosity and c ed, cushion us	ontents the	ereof: Cored ol open, flow	intervals and al ing and shut-in	l drill-stem tests, pressures and	31. Forma	tion (Log) Markers			
			T _						Name	Тор		
Formation		Тор	Bottom		Des	criptions, Conte	Meas. Depth					
Grayburg		3742										
San Andres		4128										
Gloneta		5394										
Blinebry		5839										
Tubb		6321					,					
Drinkard		6652										
Abo	· · ·	6920										
32. Addit	ional remar	ks (include	e plugging pro	cedure):		•						
							•					
33. Indies	ite which ite	ems have h	een attached h	v placino	a check in the	e appropriate bo	xes:		*			
						_		Panort	Directional Succession			
☑ Electrical/Mechanical Logs (1 full set req'd.) ☐ Geologic Report ☐ DST Report ☐ Directional Survey ☐ Sundry Notice for plugging and cement verification ☐ Core Analysis ☐ Other:												
34. I here	by certify th	at the fore	going and atta	ched infor	mation is cor	nplete and corre	ect as determined fro	om all available	records (see attached instructions)*			
N	ame (please	print) So	ophie Macka	y			Title Engineer	ring Technicia	n			
S	ignature	Sop	hie N	ackay	<u> </u>		Date 11/19/200	09		· · · · · · · · · · · · · · · · · · ·		
						it a crime for an		y and willfully to	make to any department or agency	of the United States any		

(Continued on page 3) (Form 3160-4, page 2)