Form 316 (April-20)	04)		12		EPARTME BUREAU O	ITED STAT INT OF THE BYLAND MAI	E INTE NAGEM	1ENT	-		HOB	DC		FORM AP OMB NO. Expires: Ma	PROVED 1004-0137 rch 31, 2007	••
	WE		ÇÖMI V	PLE	TION OR R	ECOMPLE	TION	REPORT	AND L	.QG.	IIOD:			se Serial No. C-032096-I	3 /	
Ia Type of Well X Onl Well Cas Well Dry Other  b Type of Completion X New Well Work Over Deepen Plug Back Diff Resvr,											6. If Indian, Allottee or Tribe Name					
	-	/	15.7 12.7	Other	<u>0</u> C	<u>₩</u>				_			7 Uni	t or CA Agree	ement Name	and no
	e of Operat		16,	2/>_	., 91	<b>%</b> /	•						8 Lea	se Name and	Well No	<u>., </u>
2 Name of Operator Apache Corporation 3. Address 3.a Phone No. (Include area code)											East Blinebry Drinkard Unit #63					
3. Address 3.a Phone No. (Included to 120 S Yale Ave, Suite 1500 Tulsa OK 74136-4224 (918)491-486										te area code)						
4 Location of Well (Report location clearly and in accordance with Federal requirements)*													5-38234			
													10 Field and Pool, or Exploratory			
At Surface 1485' FSL & 2310' FEL (NW1/4 SE1/4), Unit J, Sec 11, T21S, R37E												<u> </u>	Eunice; Blinebry-Tubb-Drinkard, N 11. Sec., T, R., M., on Block and			
At top prod. interval reported below												Survey or Area Sec. 11, T21S, R37E				
* * * * -	4-1-441-												I2. Cou	inty or Parish	13. Stat	e
-	tal depth			1				1					Lea New Mexico			
14 Date	•			15	Date T.D. Rea	ched		16. Date C	16. Date Completed D & A X Ready to Prod.				17 Elevations (DF, RKB, RT, GL)*			
	6/2007				06/03/2007	_	06/28/2007						3428' GL			
18. Tota	l Depth. N	MD 6 IVD	968'		19. 1	Plug Back T.D	: MD (	6922'		20. Dep	th Bridge	e Plug So		ИD ГVD		
21. Type	of Electric	& Otl	her Me	chanic	cal Logs Run (S	submit copy of				22. Was	well co	ed? X	No [		mıt analysis	
DIT ALC CD MONT I CC											X No Yes (Submit analysis)					
										Dire	ctional S	urvey?	XN	o Yes (	Submit copy	)
23. Cası	ng and Line	er Reco	ord <i>(Re</i>	port a	ll strings set in	well)	Ct	. C	N	CC1 - 0	C1	37-1				
Hole Size	Hole Size   Size/Grade   Wt.		Wt. (	#/ft.) Top (MD)		Bottom (MD)		e Cementer Depth		of Sks. & e of Cement		Slurry Vol (BBL)		Cement Top* Amount P		Pulled
12-1/4"			24#	0'		1321'			600 Class C		182		0' circ			
7-7/8"	5-1/2"		17#		0'	6968'			1050 Class C		378		70' CBL			
							-						<u> </u>			
							<del> </del>		<del> </del>							<del></del>
-		+	-			1										
24 Tubi	ng Record			I		- <del></del>							L			
Sıze		h Set (	MD)	Pack	er Depth (MD)	Size	Dep	th Set (MD)	Packer D	Pepth (MD)	)	Size	De	pth Set (MD)	Packer De	epth (MD)
2-7/8"	6795' cing Intervi	ale				<u> </u>	<del> </del>								<u></u>	
	Formation				То-	Datta	26.	Perforation			Size	NI-	I I - I	,	Dank Charter	
A)Bline		ш		56	Top 60'	Bottom	564	0' - 5924'	Perforated Interval 0' - 5924'		84		Holes	Producing	Perf Status	
B)Tubb				61			2' - 6336'				58		Producing			
C)Drink	ard			64	87'		652	0' - 6688'	5			53	Producing			
D)	F . T						<u> </u>									
Z/ Acia,	Fracture, T Depth Inte		ent, Ce	ment	sqeeze, Etc			A	mount and	d Type of N	Material					
5640'	- 5924'			A	cidize with 3	000 gals 15°	% NEF	E. Frac wi	th 36K	gals gel	& 82K	# 20/4	0 sand	l.		
	- 6336'			A	cidize with 3	000 gals 15°	% NEF	E. Frac wi	th 36K	gals gel	& 82K	# 20/4	0 sand			
6520'	- 6688'			A	cidize with 3	000 gals 15 000 gals 15	% NEF	E. Frac wi	th 39K	gals gel	<u>&amp; 62K</u>	# PQ/4		TED FO	R RECO	ORO
28 Produ	ıction - Inte	amial A	<del></del>			***************************************						-				
Date First Produced	Test Date	Hours		Test Product	oil BBL	Gas MCF	Water BBL	Oil Grav Corr. AP	ity	Gas Gravity	Pr	oduction l	ı		<del></del>	
5/28/07	7/09/07	24	-	——————————————————————————————————————	l,	1 i	66	36.6	•	Gravity	P	umping	, ,	JUL 2 A	2007	
Choice	Tbg. Press.	Csg. Press			Oil	Gas	Water	Gas Oil Ratio		Well Statu		- Thui	7			
Size	Flwg. SI	Press	`	Rate	BBL	MCF	BBL	1779		Produc	inc			JERRY F		ı l
Produ	action - Inte	erval B	<u>_</u>					1//9		Troduc	,mig		PETR	OLEUM GI		<u> </u>
Date First Produced	Test Date	Hours Teste		Test Product	Oil ion BBL	Gas MCF	Water BBL	Oil Gravi Corr AP	ity I	Gas Gravity	Pr	oduction !	Method			
					<b>&gt;</b>			Con Ar	•	Gravity		,				
Choke Size	Tbg Press	Csg Press		24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas Oıl Ratio		Well Statu	12 1	1		<del></del>		
	Flwg. SI	1.03					JJL,	Ratio								

28b. Produ	ction - Inter	rval C		·			,						
Date First Produced	Test Date	Hours Tested	Test Production	Oıl BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method				
Choke Size Tbg. Press		Csg. Press.	24 Hr. Rate	Otl BBL	Otl Gas Water Ga BBL MCF BBL Ra			Well Status					
28c Produc		,											
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	Oıl BBL	Gas MCF	Water BBL	Gas · Oil Ratio	Well Status					
29 Dispo		ias (Sold, u	sed for fuel	, vented, etc	:.)	•							
30. Summary of Porous Zones (Include Aquifers):							31. Formation (Log) Markers						
Show all important zones or porsity and contents thereof. Cored intervals and all drill-ster tests, inleuding depth interval tested, cushion used, time tool open, flowing and shut-in prand recoveries.													
Forma	ation	Тор	Bottom		Descri	ptions, Conte	nts, etc.	Name Top Meas. De					
Rustler		1316											
Yates		2620'											
Seven Rivers		2853											
Queen		3423											
Grayburg		3757											
San Andres		3995											
Glorieta		5229											
Blinebry		5660						]					
Tubb		6122											
Drinkard		6487											
Abo		6728											
32. Additional remarks (include plugging procedure): BLINEBRY 5640-44, 70-76, 5714-20, 36-40, 82-86, 5812-18, 38-42, 5920-24 2 JSPF TUBB 6062-66, 6096-6100, 6132-36, 6256-62, 6298-6302, 6332-36 2 JSPF DRINKARD 6520-24, 6616-20, 40-46, 6660-64, 82-88 2 JSPF													
X Ele	ctrical/Mec	hanical Log	s (1 full set		☐ Ge	e appropriate ological Repo re Analysis		ort D	rirectional Survey				
34. I hereb	y certify tha	t the forego	oing and atta	sched inform	nation is co	mplete and co	rrect as determined	from all availa	ble records (see attached instr	uctions)*			
Name (please print) Sophie Mackay Title Engineering Tech													
Signature Sophie Mackay							Date07/18	ute07/18/2007					
Title 18 U States and	S C Section	101 and Tous or fradu	itle 43 U S.	C. Section ents or repre	1212, make esentations a	it a crime for as to any matt	any person knowing er within its jurisdic	ly and willfull	y to make to any department o	or agency of the United			

(Form 3160-4, page 2)