NM OIL CONSERVATION

Form 3160-4 (August 2007) UNITED STATES
DEPARTMENT OF THE INTERIOR

OCD Artesia DEC 0 1 2014

FORM APPROVED OMB No. 1004-0137

			BUREA	AU OF	LAND M	IANAG	EMEN	T					Ехр	orres: Ju	ly 31, 2010	
WELL COMPLETION OR RECOMPLETION REPORT AND COMPLETION OR RECOMPLETION REPORT AND COMPLETION OF THE COMPLETION REPORT AND COMPLETION OF THE COMPLETION REPORT AND COMPLETION OF THE COMPLETION OF THE COMPLETION REPORT AND COMPLETION OF THE COMPLETIO												5. Lease Serial No. NMNM0557371				
la. Type	of Well 1	🛛 Oil Wel	1 🗖 Gas	s Well	☐ Dry	ים ס	Other					6. If I	ndian, Al	lottee o	or Tribe Name	—
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other										Resvr.	7. Unit or CA Agreement Name and No.					
2. Name	of Operator							UTRELL				8. Lea	se Name	and W	ell No.	-
APACHE CORPORATION E-Mail: paige.futrell@apachecorp.com										9. API Well No.				_		
3. Address 303 VETERANS AIRPARK LN MIDLAND, TX 79705 3a. Phone No. (include area code) Ph: 432-818-1893										30-015-42035 10. Field and Pool, or Exploratory				_		
4. Location of Well (Report location clearly and in accordance with Federal requirements)*										RE	eld and P DLAKE;	ool, or GLOF	Exploratory RIETA-YESO,NE			
At surface NWNE 2310FNL 1650FEL 32.776911 N Lat, 104.228952 W Lon										11. Se	c., T., R.,	, M., or	Block and Survey	_		
At top prod interval reported below NWNE 2310FNL 1650FEL 32.776911 N Lat, 104.228952 W Lon										12. Co	ounty or F		13. State			
At total depth NWNE 2310FNL 1650FEL 32.776911 N Lat, 104.228952 W Lon 14. Date Spudded 15. Date T.D. Reached 16. Date Completed												DY	DE V	NM P PT CL)*		
08/09/	2014 			8/15/20						rod.	17. Elevations (DF, KB, RT, GL)* 3654 GL					
18. Total	Depth:	MD TVD	4518	3	19. Plug Back T.D.: MD 4500 20. De TVD						20. Dep	epth Bridge Plug Set: MD TVD				
21. Type COMF	Electric & Ot P. NEUT. G	ther Mecha AMMA/SE	nical Logs I CTOR BO	Run (Sub ND GAN	mit copy o	of each)					well cored OST run? tional Sur	Z	No No	Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)	
23. Casing	and Liner Re	cord (Repo	ort all string	s set in w	vell)					Direc	donar our	· c y	1110	100	(Guonni anarysis)	
Hole Size	Size/	Grade	Wt. (#/ft.)	To (MI		ottom MD)	_	Cementer epth	3	f Sks. & of Cement	Slurry (BBI		Cement 7	Гор*	Amount Pulled	<u> </u>
	17.500 13.375 H-40		48.0		352					530					<u> </u>	
7.87	5 5	.500 L-80	17.0	1	4518	_				950	 			0	<u> </u>	_
	 			+	\dashv			_			\vdash	\dashv				—
				·												_
34 m.hi	<u> </u>		<u>. </u>	<u> </u>			<u> 1</u>				<u> </u>				<u> </u>	
24. Tubin	Depth Set (MD) P	acker Depth	(MD)	Size	Depti	h Set (M	D) P	acker Dej	nth (MD)	Size	Dept	h Set (MI	D)	Packer Depth (MD	<u></u>
2.875		4359														<u>_</u>
	ing Intervals	,		·		26.		ion Reco				_				_
	ormation	VESO	Тор	3471	Bottom F			Perforated Interval 3471 TO 4306			Size No. Holes 1.000 31			Perf. Status 1 PRODUCING		
A) (B)				3471 4300					34/11	3 4300	7.000			FNOL	JOUING_	_
C)																<u> </u>
D)	racture, Trea	tmont Con	nant Saussa	o Eta								<u> </u>				
	Depth Interv		nem squeez	e, c.c.				An	nount and	Type of M	aterial					_
		471 TO 43	3948 A	CID, 319,	159# SAN	D, 3360	GAL 10#									_
																_
	 -				_											_
28. Product	ion - Interva	ΙA														
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		'ater BL	Oil Gra Corr. A		Gas Gravity	P	roduction I	Method	בח	LUD DE	ומחיי
10/08/2014	10/23/2014	24		30.0			368.0	0.5	37.0			<u> </u>	FEETH	<u>den</u>	-FOR-RE	ועח <u>י</u>
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		'ater BL	Gas:Oil Ratio		Well Sta						7
28a Produc	si tion - Interv	a) B	حساسرا	<u> </u>					1033	P	DW		-	1017	4 8 0018	+
Date First	Test	Hours	Test	Oil	Gas		ater	Oil Gra		Gas	Pı	oduction !		IQV	1 4 2014	+
Produced	Date	Tested	Production	BBL.	MCF	_	BL .	Cort. API		Gravity			h	JA.	rah M Sam	<u>4</u>
Choke Size	Tbg. Press. Flwg. Si	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		aler 31.	Gas:Oil Ratio		Well Sta	tus	Bt	UREAU CARI	OF LA	AND MANAGEI D FIELD OFFIC	MENT E

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION #274410 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

ELECTRONIC SUBMISSION FOR SYSTEM FOR SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM



CARLSBAD FIELD OFFICE

Ant. Dead	ation Inton	- L C											
Date First	b. Production - Interval C First Test Hours		Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method			
Produced	Date	Tested	Production	BBL MCF		BBI.	Corr. API						
Choke Size	Tbg, Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil Gas BBL MCF		Water BBL	Gas:Oil Ratio	Wel	l Status				
28c. Produ	ction - Interv	al D				·							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oit Gravity Corr. API	Gas Grav		Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas;Oil Ratio	Weti	l Status				
29. Dispos SOLD	ition of Gas(S	old, used	for fuel, vent	ed, etc.)									
30. Summa	ary of Porous	Zones (In	clude Aquife	rs):					31. For	mation (Log) Ma	rkers		
tests, in							all drill-stem I shut-in pressures	s .					
I	Formation		Тор	Bottom		Description	ons, Contents, etc.	,		Name		Top Meas. Depth	
Format Water t Bowers Queen:	G RES	tinued: ormation 127' Sand ' Siltstone	above Yate	s-Not logge	SHA DOL DOL DOL DOL DOL	NHYDRITE/WA NHYDRITE,DOI NDSTONE/O,G, HERT/O,G,W -ANDSTONE/O, O,G,W O,G,W NDSTONE/O,G,	L*/O,G,V W* G,W*	YA SEV GR SAI SAI YES PAI BLI	-	294 545 1594 1935 3453 3500 3561 3968			
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional States of the set o													
34, I hereby	certify that th	he foregoi	Electro	nic Submis For A	sion #27441 PACHE CO	0 Verified ORPORAT	rect as determined by the BLM We YON, sent to the by DEBORAH H	ell Inform e Carlsba	nation Syst	tem.	hed instruction	is):	
Name (p	lease print) <u>F</u>	PAIGE FL	JTRELL			Title RE	GULAT	ORY ANA	LYST				
Signatur	re(Electronig	c Submissio	<u>n)</u>		Date 10,	Date 10/28/2014						
			<u> </u>										

· Additional data for transaction #274410 that would not fit on the form

32. Additional remarks, continued

SS*: Siltstone Dol*: Dolomite O,G,W*: Oil, Gas, Water

Attachments- Frac Disclosure, OCD Forms C-102 & C-104. Logs mailed 10/28/2014.