ARTESIA DISTRICT OCDEARTS OCDEARTS OCDEARTS OCDEARTS OMB No. 1004-0137 BUREAU OF LAND MANAGEMENT Expires July 31, 2010											1004-0137	<i>.</i> .			
WEL	L COMP						ORT	ANBEG	FAVE	D		5. Lease Serial No. NMNM0557371			
e of Well	_	_			_		<u></u>							or Tribe Name	
e of Complet			0 Wo	rk Over	D D	eepen [📑 Plu,	g Back 🕻	Diff. R	lesvr.	7. U	nit or CA	Agreen	nent Name and No.	
2. Name of Operator Contact: PAIGE FUTRELL APACHE CORPORATION E-Mail: paige.futrell@apachecorp.com											8. Le				
ess 303 VE	TERANS	AIRPARK		3a. Phone No. (include area code) Ph: 432-818-1893											
			and in acc	ordance	with Fed				· · · ·		10. 1	Field and P	logi, or	Exploratory	
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Tesi Dale	Hours Tested	Test Production	Oi≀ BBL	Gas MCF					Gas Gravity	P					
Tby. Press. Flwg.	Csg. Press;	24 Hr. Rate	Oil BBL	Gas MCF					Well Star				-	•	آسم
	WELL e of Well e of Complet e of Complet e of Complet e of Complet e of Complet e of Operator (CHE CORP MIDLAI tion of Well (urface NW op prod interv. tal depth N c Spudded 3/2014 il Depth: c Electric & C ES LL, CN,S g and Liner R c Size 00 13 00 6 75	WELL COM WELL COM we of Well Construction the of Completion CHE CORPORATION e of Operator CHE CORPORATION ess 303 VETERANS MIDLAND, TX 7 tion of Well (Report loc under NWSW 2000 pp prod interval reported that depth NWSW 2000 pp prod interval reported that the product and	D07) DEPA BURE WELL COMPLETION WELL COMPLETION e of Completion Colspan="2">Completion Completion Colspan="2">Completion Completion Colspan="2">Completion Completion Completion Colspan="2">Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Completion Model Completion Model Completion Completion Depth Top Completion Completion Completion Completion Completion Completion Completion Completion Comation Top<	D07) DEPARTMEN BUREAU OF L BUREAU OF L WELL COMPLETION OR RE BUREAU OF L WELL COMPLETION OR RE Image: Completion Class Well Wo Other CHE CORPORATION E-Mail: p e of Operator COMPORATION E-Mail: p e of Operator COMPORATION E-Mail: p add to Report of Methalist Income Colspan="2">Comport of Well (Report location clearly and in accomponent interval reported below NWSW 2000 NUSW 2000FSL 1022FWL 32.77 Spudded 32014 NEW WWW 2000FSL 1022FWL 32.77 Spudded 32014 MD 4655 TVD Electric & Other Mechanical Logs Run (Subel Scies LL, CN, SGR, BHPL, BHCS-SGR	D07) DEPARTMENT OF T BUREAU OF LAND M WELL COMPLETION OR RECOMP WELL COMPLETION OR RECOMP e of Completion @ New Well Work Over Other e of Operator Co. c.OTECOMPORATION E-Mail: paige futr ess 303 VETERANS AIRPARK LN MIDLAND, TX 79705 Sition of Well (Report location clearly and in accordance of wrface NWSW 2000FSL 1022FWL 32.774589 N L pp prod interval reported below NWSW 2000FSL 1022FWL 32.774589 N L pp prod interval reported below NWSW 2000FSL 10 PL Plug Spudded 15. Date T.D. Reached 07/01/2014 Spudded 15. Date T.D. Reached 07/01/2014 Spudded 19. Plug Electric & Other Mechanical Logs Run (Submit copy of ES LL, CN, SGR, BHPL, BHCS-SGR g and Liner Record (<i>Report all strings set in well</i>) ze Size/Grade WL (#/ft.) Top (MD) 00 13.375 H-40 48.0 3369 44 Ts 5.500 J-55 17.0 4655 49 Depth Set (MD) Packer Depth (MD) Size formation Top Balt MCF Treat Preast Rate BBL MCF Top, Press Crg. 24 Hr. 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Size 28c. Producti		Csg.		Oil	Gas	Waler	Gas:Oil		fi Status	<u> </u>		
_	Flwg. Sl	Press.		BBL .	MCF	BUL.	Ratio		n Maros			
Inte First	ion - Interva	l D			L			ł				
	Test Date	Hours Tened	Test Production	OB DBL	Gas MCF	Water BBI.	Oil Gravity Corr. API	Giis Gai	vity	Production Method		
Size J	Tipg. Press. Casg. 24 Hr. Riwg. Press. Rate St BB1.					Water BBL	(Jas: Oil Ratio	Wei	Well Status			
29. Disposition	on of Gas(S	old, used fi	or fuel, vent	ed, etc.)								
30. Summary Show all tests, incl and recov	important z luding depth	ones of poi	rosity and co	ontents there	of: Cored in tool open,	ntervals and flowing and	all drill-stem shut-in pressures		31. For	mation (Log) Markers		
Formation Top				Bottom	ns. Contents, etc.			Name Top Meas. D				
YATES SEVEN RIVERS GRAYBURG SAN ANDRES GLORIETA YESO PADDOCK BLINEBRY			210 461 1505 1854 3336 3374 3443 3845	461 1029 1854 3336 3374 3443 3845	1029 SHALE,SS*,ANHYD 1854 DOL*,SS*,SANDSTC 3336 DOLOMITE,CHERT/ 3374 DOLOMITE,SANDS 3443 DOLOMITE/,O,G,W			*/O,G,V W* G,W*	YATES SEVEN RIVERS GRAYBURG SAN ANDRES GLORIETA YESO PADDOCK BLINEBRY			
Water tab Queen: 11	n tops cont ple-water fo	inued: sinued: Siltstone,	bove Yate:	lure): 9-Not logge 1, anhydrite	d. Water.					······································	-	
SS*: Silts	tone											
	losed attacht al/Mechanic Notice for s	cal Logs (1	-			Geologic I . Core Anal	•		DST Repo Other:	on 4. Dire	ctional Survey	
	ertify that th ase print) <u>P</u>		Electro	nic Submiss For Al	ion #27454 PACHE CO	13 Verified DRPORAT	by the BLM Wel ION, sent to the y DEBORAH H	i Inform Carlsba AM on 1	nation Syst	0	uctions):	
Signature	(E	ectronic s	Submission	1)			Date <u>10/</u>	29/2014			, 	
itle 18 U.S.C. f the United S	. Section 10 itales any fa	01 and Titl lse, fictition	e 43 U.S.C. us or fradule	Section 121 int statemen	2, make it a ts or repres	crime for a entations as	ny person knowin to any matter wit	igly and ain its jui	willfully to risdiction.	make to any department	or agency	

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Additional data for transaction #274543 that would not fit on the form

32. Additional remarks, continued

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

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Attachments- Frac Disclosure, OCD Forms C-102 & C-104. Logs mailed 09/18/2014.