Form 3160-4 February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD-ARTESIA

FORM APROVED
OMB NO. 1004-0137
EXPIRES: March 31, 2007

			BUKEAU OF	LAND MANA	GEMENT								March 31, 2	2007				
WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5.	5. Lease Serial No. SH:K4562; NM036379							
1a. Type of Well Gas Well Dry Other											6. If Indian, Allottee or Tribe Name							
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.,											·							
Other 2. Name of Operator											7 Unit or CA Agreement Name and No.							
		ANY, LP				8	8 Lease Name and Well No.											
3. Address	rth Broadwa	v Oklahom	3a. Ph	3a. Phone No. (include area code)					Cotton Draw Unit 134H 9 API Well No.									
20 110	IIII DI Dauwa	y, Okianon		405-235-3611					30-015-38293									
	f Well (Repor	t location cle	Federal req	uirements))*	-					, or Explorat		- 1	5				
At Surface		FSL 330 FW	/1							ANK!	Set	R M	Shale; Bon , on Block a	e Sprin	ع 	<u> </u>		
At top pro	d. Interval re		_						•			vey or A			•	•		
At total Depth BHL: 2599 FSL 339 FWL Sec 35 T24S R31E PP: 165 FSL 397 FWL										12	12 County or Parish 13. State Eddy NM							
14. Date Spu	idded		15. Date TD	Reached	16 Da	ite Complet	ted			17			R, RKB, RT,					
	12/20/2010		1/1:	9/2011	5/20	/2011 🔲	D & A 🖸	Ready	to Pr	od.			3418'					
18. Total Dep	oth MD		6,469'	19. Plug B		T.D.: MD 16,467' 20.					0. Depth Bridge Plug Set: MD							
21 Type Flor	TVD		8959 .ogs Run (Sub	mit conv of o	ach)	TVI		122	18/2	as well o		1.1	TV			• •		
1 "			JT/HNGS; HI/F		•	NCDOICEI	LINGS	1		s DST		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		(Submi (Submi				
CBL	LITHO/DENS	/CONF/NE	J1/HNG3, HI/F	RESILATILO	G/ARRAT/II	MICKO/CFL	L/HNGS	''	Dire	ectional	Survey?		_					
	nd Liner Reco	ord (Report a	all strings set in	well)			-				cu. rej .		_	<u> </u>				
		140 (1115)				Stage Cementer						Slurry Vol.				D 16		
Hole Size	Size/Grade		Top (MD)	Bottom (ME)) D∈	epth		of Sks. & Type Cement			(B)	BL)			Amount Pulled			
17 1/2" 12 1/4"	13 3/8" H-40 9 5/8" J-55		0	656 4275	TOC	4600'		7sx CI C; Circ 113sx 0sx CI C; Circ 608 sx		-		Surface		СВІ	<u> </u>			
8 1/2"	5/12" P110	17#	0	42/3		5983	103057	USA CI C, CIIC 606 SA		 				CBI	-			
8 1/2"	5 1/2" P110		 	16,469	150	3303	3085	085 sx H; Circ 268 sx		8 sx	 			$\overline{}$				
	1			70,100	 			<u> </u>		<u> </u>								
24. Tubing R	ecord	· · · · · · · · · · · · · · · · · · ·																
		\																
Size 2 7/8"	Depth	Set (MD)	Packer Depth	(MD) Siz	e Depti	h Set (MD)	Pac	cker Dep	th (M	D)	Size	Depti	Set (MD)	Packe	Depth	ו (MD		
25. Producing	g Intervals		<u> </u>		26 Pe	erforation R	ecord											
	Formation		Тор	Botton		Perforated Interval Size				9	No. Hole	s	Per	f. Statu	s			
Avalon	Shale; Bone	Spring	9,000	16,422		9000-16							Producing					
			<u> </u>		(See	attached	summa	ary)										
				.					F.			_						
27 Acid Fra	cture Treatm	ent Cemen	l t Squeeze, Etc.							lCC	DTI	DIE!	AD DE	cos	+11	1		
	Depth Interval			·		Α	Amount	end\Type	of N	laterial	<u> </u>	.17 1	VII IIL	UU!	· <i>U</i>			
	9000-16422		(See attached detailed summary)									-				. 77 - 12		
	3000 10122		(Occ attachet	a actanea st		CEN	<u> </u>		+					+	\dashv	+		
					TRE	UE'	. 2011	<u>, </u>			JU	N Z 4	2011			£1		
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						J	ART	ESI	4		7	777			\neg			
28. Production	on - Interval A				<u> </u>	AUCD.			1	BUR	APAU OF	LAND	MANAGE	VIENT				
Date First		Hours	Test		14	MOCD Water 6		Oil Grav	/ily		CARESE	AD FIL	LD OFFIC		\Box			
Produced	Test Date	Tested	Production	Oil BBL	Gas MeF	Water B	3BL	Corr. A	Pl	Gas	Gravity		Production	n Meth	<u>od</u>			
5/20/2011	5/20/2011	24		146	337	332	:			· .	•		Pun	ping		•		
0, 1, 0;	Tbg. Press.	Csg.		0.1001			T											
Choke Size	Flwg SI	Press	24 Hr. Rate		Gas MCF	Water E		Gas : Oil I		Well S	tatus							
28a. Product	tion - Interval	ļ		146	337	332			308	<u> </u>			_	•				
Date First	ilon - interval	Hours	Test		T	1	т-	Oil Grav	/ity			ı						
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water B	3BL					Gas	Gas Gravity		Production Metho		od	
Challa C'-	Tbg. Press.	Csg.	24 11- 12-4	Oil DD:	Cer NOT	14/-/-	,,,,) · O''	D = 11	14/-11 0	4-4							
Choke Size	Flwg SI Press		24 Hr. Rate	Oil BBL	Gas MCF	F Water BBL Gas : Oil Ratio We			vveilS	iaius								
(See instructi	one and enco	es for addition	onal data on re	Verse side/	<u> </u>	<u> </u>				<u> </u>								
(See monuch	ons and spac	co ivi augilli	Jilai uala Uli le	verse side)														

28b. Producti	ion - Interval (
Date First Produced Test Date		Hours Tested	l est Production	Oil BBL	Gas MCF	Water Bi	Oil Gravity BL. Corr. API	Gas Gravity	Production Metho		lethod			
Flounced				Oll DBL	Gas WiCi	Water Di	SL COII. AFT	Gas Gravity	11000	CROIT IV	ictiou	_		
Choke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water Bi	BL Gas : Oil Ratio	Well Status						
			→			714101						_		
28c. Producti Date First	on - Interval L	Hours	Test	<u> </u>		,	Oil Gravity	I	•					
Produced Test Date		Tested	Tested Production		Oil BBL Gas MCF Wa			Gas Gravity	Produ	Production Method				
	Tog. Press.	Csg.			-	<u> </u>		ļ						
Choke Size Flwg SI		Press	-		Oil BBL Gas MCF		BL Gas : Oil Ratio	Well Status			****			
(See instruction	ons and space	es for addition	onal data on reve	erse side)	<u> </u>	<u></u>								
Disposition of				5100 0.00)			· · · · · · · · · · · · · · · · · · ·					~-		
sold Summary of F	Porous Zones	(Include An	inters).	···			131 Formation (Loc	n) Markers						
			,				31. Formation (Log) Markers							
	cluding depth	interval test	d contents there ed, cushion use											
Formation		Тор	Bottom	Descriptions, Contents, etc				Name		Top Meas. Depth				
											•			
							Rustler Lamar		574 944					
Bell Canyon		4319					Base Salt		406	64'				
				5315 SW			Delaware /Lamar Bell Canyon	•	430 431					
Cherry Canyon		5315	6571		SW		Cherry Canyon	5315'						
Brushy Canyo Bone Spring	วก	6571 8279	8279 TD		OIL OIL/GAS		Brushy Canyon Bone Spring		657 827					
Don't opining		02.0	, 5		012 07 10		Done opining		1	•				
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Ę.									四		第三			
Additional ren	narks (include	plugging pr	ocedure):	l							77 7			
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										꽃	35			
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Circle enclose 33. Indicate w			ched by placing	a check in	the appropri	iate box:	-							
☐ Electrical/Mechanical Logs (1 full set req'd) ☐ Geologic Report							DST Report	Directional Surve	ey					
Sundry Notice for plugging and cement verification Core Analysis							Other					•		
Name (Please	o orint)		ludy A. Da-	rnott Vecoc	.	T'		Danuletees						
	pilmi,		Judy A. Bal	rnett X8699	,	Titl		Regulatory Sp	ecialist					
Signature	n 1001 and Till	MALLER	- () t	en	ces	Da								
fictitious or fraud	dulent statemen	ts or represen	tations as to any n	n a crime for a natter within it	any person kn s jurisdiction	iowiiigiy and i	willfully to make to any	uepartment or agency	or the United S	tates any	y iaise,			