Form 3 60-/- (August 2007)

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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENTMOCD ARTESIA

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

1000	AAMPI ETIAN AD	RECOMPLETION REPORT A	
VVHII		RECOMPLETION REPORT	ANI) ()(-

	WEL	L COMPL	ETION OR	RECOMPL	Ļ ĻTIO	N REPORT A	ND LOG		5. I	Lease Seri		NMNM 01076	97	
Ia. Type of W		Oil Well	Gas Well	-		Other	D:65 D		6. 1	f Indian,		Tribe Name	<u> </u>	
b. Type of Co	•	New Well	Work Ove	T Deepe	n 	Plug Back	Diff. Resvr.,		7. (Jnit or Ca	A Agreeme	nt Name and	No.	
2. Name of C	perator				·				8. 1	_ease Nar	ne and We	11 No.		
			EVON ENERGY	PRODUCTION (OMPA	NY, LP						julus 26 Fed 4	н	
3. Address						3a. Phone No. (in	· ·		9. 7	AFI Well		30-015-4 0220 -	class	41
			AHOMA CITY, OI arly and in acco		deral	equirements)*	405-235-3611		10	Field and		xploratory	700	//
At Surfac		riocurion cic	arry and in acco	ruance min i e		cymr <i>ements)</i>			10.	r icia anc		Bone Spring V	Vest	
	400	FSL 340 FWL							. 11		R., M., on I	Block and		
At top pr	od. Interval re	ported below							-	Survey o		26 T19S R31E		
At total I	Depth 398	F\$L & 4854 FI	EL M		! !	PP: 455 F	NL & 1310 FEL		12.	County o		13. State		
					! !					-	ldy		NM	
14. Date Spu	dded	4/13/12	15. Date T.D.	Reached	5/29/1			7/14/12	17.	Elevation	ns (DR, RI	(B, RT, GL)*		
18. Total De	pth: MD		<u> </u> 13,577'	19. Plug B	ack T.I	D.: MD	13,528'	dy to Prod.	0. Dep	t ridge	g Set:	3492.3 GL MD		
		9251'	,			TVD				H		TVD		
			ogs Run (Subm					22. Was w			√ No		mit analy:	
	SPEC/GAMMA IT/SPEC/DENS		/NEUT/SPEC/DE	NS/MICRO;ARR	AY/CO	MP/TRUE/RES;DUA	L/SPACE/GR/DUA	1	OST rur ional S		No No	•	mit report mit copy)	•
			strings set in w	ell)				Direct	ionai 5	divey:	NO	163 (300	· ·	
Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottom (M	D)	Stage Cementer	No. of Sks. &	Type Ceme	ent		y Vol.	Cement To	* Am	ount Pulled
26'	20" J-55	94#	0	946'	! ^	Depth	2000 sx CI C			(B	BL)	Surface	+	
17 1/2"	13 3/8" J-55	68#	0	2612'				3000 sx C; Circ 1148 sx			Surface			
12 1/4"	9 5/8" J-55	40#	0	4480'		TOC 4100'	1500 sx CI C		x			CBL		
8 3/4" PH	F (40) D440	47#	ļ ļ	9775'		DV 2684'		1050 sx H						
8 3/4"	5 /12" P110	17#	 	13,577'			885	sx H					_	
24. Tubing F	Record	1	<u>l</u>							<u> </u>				
Size		h Set (MD)	Packer Depth	(MD) Si	ze	Depth Set (ME) Packer D	epth (MD)		Size	Depth	Set (MD)	Packer D	Depth (MD)
2 7/8"		8958'							+					
25. Producin	g Intervals					26. Perforation R	ecord							
Formation		Тор	Botto							s	Perf. Status			
A) B)	Bone Spri	ng	9600'	13,50	3'	9600 -	13,503'	ļ		300		Pro	ducing	
C)									+		_			
D)														
27. Acid, Fra			queeze, Etc.											
	Depth Interva 9600-13,503	<u> </u>	Acidize perf	 	7 a 7 1/	2% HCI -68 476# 10	Amount and Tomesh white sd; 1			to ed: 510	A33 Supar	- I C 20/40		
	0000 10,000		Acidize puri	5 W/ 10ta/ 17,00	, g , 1,,	- 70 TIOL,00,47 OF TO	o mean winte su, 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 40 1111	10 30, 510	,400 Ouper	LO 20/40		
20 Part at	T41 A													
Date First	on - Interval A Test Date	Hours	Test Productio	n Oil BBL	Gas	MCF Water B	BL Oil Grav	ity Corr. IC	as Gra	vitv	Productio	n Method		
Produced		Tested					API	.,		,				
7/14/12		24	 	984		745 9	38					Pum	ing	
Choke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas	MCF Water B	BL Gas : Oil	l Ratio V	Vell-Sta	itus	Now when these has	. FT A 15	~~~	0 P P
	riwg 31		│	984	ŀ	745 9	38	.	ÌÀ	{	PIFI)	RHI:	()K()
28a. Product	ion - Interval	В	l .	<u></u>	<u> </u>		ı	<u>_</u>	1,1,		1 1 6as fa	7 1 011	11120	UND
Date First	Test Date	Hours	Test Productio	n Oil BBL	Gas	MCF Water B	1	ity Corr. G	as Gra	vity	Production	n Method		
Produced		Tested		1 1			API	j			JAN	18 20	112	
E	Tbg. Press.	Csg. Press	24 Hr. Rate	Oil BBL	Gas	MCF Water B	BL Gas : Oil	Ratio . V	l √e]l Sta	tus I	I UMIN	1021	/IJ	
•	Flwg SI							, ,			1/	mo		
	<u> </u>									DHD.	AHAF	LAND MAI	IACEM	
*(See instru	ctions and sp	aces for addi	tional data on p	page 2)			mu)		(ND FIELD (L. (7

28b. Foduc	tion - Interval	C			1					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity Production		ethod
Choke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status		
28c. Produc	tion - Interval	D D		<u> </u>	1	<u></u>	L			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity F	Production Me	ethod
Choke Size	Tbg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio Well Status			
29. Disposit	tion of Gas (Sc	olid, used for J	fuel, vented, etc.)		; ;	1				
30. Summai	ry of Porous Z	ones (Include	Aguifers):		<u>:</u>	•	31. Formation (Log) I	Markers		
	depth interval		and contents therecon used, time tool of	ppen, flowing	and shut-in pr	ressures and			· · · · · · · · · · · · · · · · · · ·	Top
Fon	mation	Top Bottom		Des	criptions, Cont	ents, etc.		Name	ŀ	Meas. Deptl
Yates Seven Rivers Delaware Bone Spring		246 265: 454! 722:	3 276 9 7223 8 NF	1 3			Yates Delaware Bone Spring			2461' 4549' 7228'
32. Additio	nal remarks (ir	nclude pluggir	ng procedure):		i I :					
	·						✓			
33. Indicate	which items h	nave been atta	ched by placing a c	check in the	appropriate box	x:				
Su	ndry Notice f	or plugging a	I full set req'd) and cement verific		Geologic R Core Analy	ysis	DST Report Other	Directional Surve		
34. I hereby	certify that th	e foregoing ar	nd attached informa	ation is comb	olete and correc	t as determine	d from all available reco	ords (see attached inst	truction)*	
Name (pleas	se print)		Judy A. B	arnett x8699	l	Tit	le	Regulatory Sp	ecialist	

statements or representations as to any matter within its jurisdiction.