OCD Artesia

February 20			DEPARTMEN	MENT OF THE INTERIOR OF LAND MANAGEMENT Strict Str										
	V	ELL COMP	LETION OR F			PORT AND	LOG		5.	Lease Seri		NMLC-065478-E	3	
1a. Type of Well Gas Well Dry Other b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr., Other: Recompletion									ŀ	6. If Indian, Allottee or Tribe Name 7. Unit or CA Agreement Name and No.				
2. Name of	Operator		<u> </u>	recomplete			-		·					
	- F	DEVO	N ENERGY P	RODUCTIO					8	Lease Nam				—
3. Address 20	0 North Broad	way, Oklaho	ma City, OK	73102-8260		3a. Phone N 405-235	Vo. (include area 5-3611	code)	9.	API Well		lcon 3 G Federa		
	-AW-11 (D	41				10	30-015-35808 & 2 2 10. Field and Pool, or Exploratory							
4. Location At Surfa			·	rederarie	equitements)		Red Lake							
Attonr	2110' orod. Interval re			11.	11. Sec, T., R., M., on Block and Survey or Area									
Attops	nod. Interval re	cported below										G 3 T18S R27E		
At total	Depth								12	. County c		13. State	NM	
14. Date Sp	udded		15. Date T.D	. Reached	· 1 _	Date Compl	17	17. Elevations (DR, RKB, RT, GL)*						
	10/20/2007			31/2007		D&A		3557 [†] GL						
18. Total D	epth: MD TVD		4125'	19. Plug	Back T.D	D.: MD TVD	3050'	20. De	epth Bridg	e Plug Set	:	MD 3050' TVD		
21. Type El	lectric & Other	Mechanical L	ogs Run (Subn	nit copy of eac	ch)			22. W	as well co	red?	√ N		mit analysi	
					,				Vas DST r		√ N ₀		omit report)	
None 23. Casing a	and Liner Reco	rd (Report all :	strings set in wei	u,			· · · · · · · · · · · · · · · · · · ·	<u> </u>	Directional	Surveye	<u> </u>	U res (Suc	omit copy)	—
Hole Size	Size/Grade	Wt. (#/ft.)	Top (MD)	Bottom (MI	D) Sta	age Cementer Depth	1	of Sks. & e Cemen		Slurry (BI		Cement Top	* Amoun	ıt Pul
12 1/4"				1161'					C; top job 118sx			Surface		
7 7/8"	5 1/2"/J-55	15.5#	Surface	4123'			775	sx Class (<u>C</u>	-		Surface		
			 				_			-	٠,		_	
24. Tubing Size		Set (MD)	Packer Deptl	n (MD) Siz	ze I I	Depth Set (M.	D) Packer	Depth (N	MD)	Size	Den	oth Set (MD)	Packer Dep	th (N
2 7/8"	9	2799'		(1.2)										
25. Produci	ng Intervals Formation		Тор	Bottor	26.	Perforatio Perforate		T Si	ize	No. Holes		Perf	Status	
A) San Andres		Top Bottom			Perforated Interval 1908' - 2766'			SPF 85			open			
B)														
C) D)									 					
	racture, Treatm	ient, Cement S	Squeeze, Etc.	1			* * * * * * * * * * * * * * * * * * *			Marine 7 marine na . m. 1 marin		ti no ne menonalista da dan jerupakan m	- 14 F 17 (41 AF 17 AF 18	
	Depth Interva	ıl	<u> </u>						of Materi					
	2212' - 2766	<u> </u>	4788gal 15%	HCL, 6975	gal slk w	tr, 163,283	gal Viking 120	0, 94,075	3# 20/40	wh sand, 1	19,978#	16/30 SiberPro	p	
	1908' - 2164	<u> </u>	4876mal 15%	HCI 1964	cal alk w	tr 160 491	gal Viking 100	0 00 00	£# 00/40	wh cond	16 705#	To/30 SiberPro		
	1308 - 2101		4370gai 1370	, HCL, 1804	gai sik w	102,761	gar viking 120	0, 30,200	J# 20/40	wii sanu, i	10,755#	RECI	-11/1	7
	tion - Interval A												V [
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil C API	ravity Co	orr. Gas Gravit		Produc	tion MeDOT 1	9 2010	
5/6/2010	5/7/2010	24		50	60	392				,	I	NIA Champing	g	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/	Oil	Wëll S	tātus —		NMOCD ⁿ	ARTES	IA
Size	Flwg	Press	Rate	BBL	MCF	BBL	Ratio		$ \Delta $	JUED.	TEN	FOR RE	0000	T
	SI	<u></u>	>	50	60	392	1200		11/10	JULI		Producing ML	<u> </u>	
28a. Produc Date First	Test Date	B Hours	Test	Oil	Gas	Water	loi c	ravity Co	rr Cas		Product	tion Method	7	+
Produced	Test Date Hours Tested		Production	BBL	MCF	BBL	API	ravity Co	Gravit	y	nrt			
			 →		4125'						101	1 7 2010		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/		Well S	tatus	In	200	1	T
Size	Flwg Press		<u> </u>		MCF	BBL	Ratio			BURYAU OF LAND MANAGEMENT				
*(See instru	SI actions and space	es for addition	nal data on roy	erse side)	4125						SBAD			
/~~~ man a	una spac	audino	an anta on iev	cibe blue					17			- 011101	-]

												
	ITest Date	l C Hours	Test	lon	TC:s	Water	- 10	il Gravity Cor	r Gas	Producti-	n Method	
		Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL		ni Gravity Cor .PI	r. Gas Gravity	Production Method		
Troducca	5/7/2010	T conca		BBE	line.	1552						
Chala	<u></u>	Csg.		Oil	Gas	Water		Gas/Oil	Well Status	<u> </u>	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
Choke Size	Tbg. Press. Flwg	Press	24 Hr. Rate	BBL	MCF	BBL		atio	Wen Status			
, Date		1	X.u.j.c	1000					·	·		
	SI	<u> </u>				i			<u> </u>			
Date First	ction - Interval Test Date	Hours	Test	Oil	Gas	Water	Ic	il Gravity Cor	r Gas	Production	n Method	
Produced	Test Date	Tested	Production	BBL	MCF	BBL		.PI	Gravity	Toduction	i Hickiou	
									ľ	1		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water		Gas/Oil	Well Status			
Size	Flwg	Press	Rate	BBL	MCF	BBL		latio	Weit Status			
	1 ~											
20 Dianos	SI ition of Gas <i>(So</i>	ld wood for E	al montael ata						<u> </u>			
Sold	ition of Gas (So	na, usea jor ju	ei, vented, etc.,									
	ry of Porous Zo	ones (Include	Aquifers):					31. Format	ion (Log) Marker	S		
	•	•	contents thereof; (سموت لاست	ساء الماء ماء	ill stam tost	a including	i	(18/ - 1			
			contents thereof; Cool open, flowing a				s, including					
recoveries.	,	,	oor open, ne mig		P							
				т							Тор	
Formation		Top Bottom			Descriptions, Contents, etc.				Name		Meas. Depth	
										Meub Septil		
									Queen		852'	
									Graysburg		1374'	
		1 1							San Andres		1600'	
				1					Glorieta		3022'	
		:	1						Yeso		3152'	
		ļ						ł				
				1								
			·									
					1848							
32. Additio	onal remarks (ii	nclude plugg	ing procedure):									
33. Indicate	e which items h	ave been atta	iched by placing a	check in t	he appropria	te boxes:						
Flect	rical/Mechanic	al Logs (1 fo	ll set rea'd)		Geologi	c Report	□ nea	Report [Directional St			
	ricui, iviconumi	an Logo (1 iu	n set requ,		Ocologi	c report		r report [Breccional St	ii vcy		
			cement verificati		Core An	nalysis	Oth					
34. I hereb	y certify that th	e foregoing	and attached infor	mation is	complete and	correct as	determined	from all avail:	able records (see a	ttached instr	uctions)*	
N	ame (please prin	t)	Spen	ce Laird			7	Title Re	gulatory Analysi	spence	e.laird@dvn.com	
Name (please print) Spence Laird						,	. I.I.C Ke	Serence y Estidiyai	Sperioe	S. Garage Grant Court		
Signature				Date 10/13/2010								

G 3 T18S R27E

Falcon 3 G Federal 9

30-015-35808

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