Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APROVED OMB NO. 1004-0137 EXPIRES: NOVEMBER 30, 2000

WELL COMPLETION OR RECOMPLETION REPORT AND LOG										5.	5. Lease Serial No. NM 53929 99 14-7						
1a. Type of Well Oil Well Gas Well Dry Other b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.,										6.	6. If Indian, Allottee or Tribe Name						
Other Name of Operator Other Ot										7.	7. Unit or CA Agreement Name and No.						
	Орегатог	DEVO	N ENERGY	PROD	UCTION						8	Lease Na		Well No.			
3. Address 3a. Phone No. (include area 405-552-7802										ode)	Chimayo 1 9. API Well No.						
		ederal requirements)* RECEIVED				1,	Plata a		0-015-29475		<u>,,</u>						
Location At Surfa		ort location (n Federa	requirem	ients)*	MECE	EIAET)	-			, or Explorate Wolfcamp	•					
At top p	O 6 rod. Interval r	60' FSL & 1					OCT 0 6 200 5					11. Sec, T., R., M., on Block and Survey or Area					
• •		60' FSL & 1							8 25S 29E 12. County or Parish 13. State Eddy County New Mexico								
At total							I Ludy County Rew Mexico										
14. Date Spudded 15. Date T.D. Reached						16. C	16. Date Completed					17. Elevations (DR, RKB, RT, GL)*					
20 - 2 - 1 - 1 - 1	6/5/1997		08/31/097				☐ D & A ✓ Ready to P										
18. Total D	epth: MD TVD		4,050'	50' 19. Plug Back		CK 1.D.:	T.D.: MD 12,385' TVI			120). De	D. Depth Bridge Plug Set: MD					
21. Type El	ectric & Othe	r Mechanica	l Logs Run	(Submit	copy of e	each)				22. Was Was I			∠ N	o Yes (t analysis)	
l oge provi	ously submit	tod with in	itial complo	tion						1		Survey?	ママ N	o Yes (t report) t copy)	
23. Casing	and Liner Re	cord (Repor	t all strings	et in we	ell)					1 Direct	ona	Ourvey:		<u> </u>		. соруу	
Hole Size						Cementer Depth	No. of Sks. & Type Ceme				Slurry Vol.						
26"	20"	94#	10p (IVID)		657'		Deput			+ 153 sx ne		(BBL)		0	יין עי	iount runet	
17 1/2"	13 3/8"	72#	0		2875'		2000 sx C + 450 sx C Ne						0				
12 1/4"	9 5/8"	53.5#	0		0208'			3	375 sx Mod Super								
7 5/8"	Liner			1	3097'			-	600	sx "C"		 			+		
24. Tubing	Record							Ļ				I			L		
0'	D#	0-1-(140)	D1 D	41- (A 41D)	0:				Da alsas D	\45 (MD)		Ç:	0.54	. 0-4 (45)	.	D 41- (3.45	
Size 2 3/8"		Set (MD) 2,326	Packer Dep		Size	Dep	oth Set (M	י (ט	Packer L	epth (MD)	╁	Size	Depti	n Set (MD)	аскег	Depth (MD	
	ing Intervals	.,020	l 		<u> </u>	26. F	erforation										
Buetle	Formation r Bluff, Atok	- Cond	12450'	Top Bottom 12450' 12456'			Perforated Interval 12450-12456'			Size		No. Holes		Perf. Status RBP set @ 12,002'			
Rustie	Wolfcamp	a Janu	11643'			+	11643-11688'					46			ucing		
	· · · · · · · · · · · · · · · · · · ·										工						
27 Acid E	racture, Treat	mont Com	ant Sausaza	Etc.									L				
	Depth Interva		1							ype of Mate							
	12450-12456		150 gals 7 CO2.	1/2% N	EFe acid	+ 300# 0	of 20/30 b	auxite.	37,087	gals Alco	foam	w/23,30	0 mest	interprop &	k 94 to	ns of	
11645-11690 Acidize w/2000 gal of						HCI aci	d										
	11040 11000		, totale tir	iooo ga													
				, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>									·				
28. Produc	tion - Interval	A	L														
Date First	T45-4	Hours	Test	_		0 140		- DC!		Fravity				n			
Produced	Test Date	Tested	Production	n C	1"	Gas MC	1	Water BBL				Gas Gravity		Production Method		<u>)d</u>	
6/14/2005 Choke	5/18/2005 Tbg. Press.	24	<u> </u>		0	68	68 0.1 -		Flowing								
Size	Flwg SI	Csg. Press	24 Hr. Ra	te C	oil BBL	Gas MC	F Wate	r BBL	Gas : 0	Oil Ratio W	ell S	atus	P				
24/64"	0	0			0	68).1	<u> </u>				Pro	oducing			
Date First	ction - Interva	Hours	Test		——Т		<u> </u>		Oil	Fravity			<u> </u>		· · · · · ·		
Produced	Test Date	Tested	Production		Oil BBL	Gas MC	F Wate	er BBL		r. API	Gas	GANGE!	PTE	D FOR T	Weth EC	3RD	
Choke	Tbg. Press.	 					+		+					·		7	
Size	Flwg SI	Csg. Press	24 Hr. Ra	te C	Oil BBL	Gas MC	F Wate	er BBL	Gas : 0	Oil Ratio W	ell \$	atus	<u> </u>	0 0 0-	O.E.	+	
(See instru	ctions and sp	aces for add	itional data	n reve	rea eida\		l		<u> </u>				SEP	2 8 20	J 5	+	
1000 H 130 U	violis aliu sp	uses for add	viiai uald l	JII 1646	oc side/							L		Q.	رر	1	
												A PE	LEXIS TROL	C. SWOB EUM ENGI	ODA NEE	3	

	uction - Interv											
Date First Produced		Hours Tested	Production	Oil BBL	Gas MCF	Water BE		Oil Gravity Corr. API	Gas Gravity	Pr	Production Method	
Choke Size	Tbg. Press. Flwg SI	Csg. Press	-	Oil BBL	Gas MCF	Water BE	BL G	as : Oil Ratio	Well Status			
28c Prod	L uction - Interva	21D										
Date First		Hours	Test	I			-	Oil Gravity		<u> </u>		
Produced	Test Date	Tested	Production	Oil BBL	Gas MCF	Water BE	3L	Corr. API	Gas Gravity	Pr	oduction Method	
Choke Size	Ibg. Press. Flwg SI	Csg. Press	24 Hr. Rate	Oil BBL	Gas MCF	Water BE	BL G	as : Oil Ratio	Well Status	!		
(See instri	ictions and sp	aces for add	itional data on re	everse side					<u> </u>			
			el, vented, etc.)	0.000 0.00	· · · · · · · · · · · · · · · · · · ·	Sold						
Summary	of Porous Zon	es (Include /	Aquifers):				31. F	ormation (Log) Markers			
stem tests		th interval te	and contents the ested, cushion u									
For	Formation Top Botto			Descrip	tions, Conte	nts, etc.			Name	Top Meas. Depth		
2nd Bone	nyon ng Spring Sand Spring Sand Spring Sand	2880' 2915' 3943' 5395' 6670' 7590' 8250' 9000' 9842' 12557' 12864' 13310'										
Additional 4/19/05-6/	remarks (inclu 14/05:	ide plugging	procedure):				I			·		
& tbg to lin	er top. Tagge	d up & could	n't work past line	er top. POC	DH. RIH w/st	tring mill to d	dress o	ff liner top. P	L & perf Wolfcan OOH. RIH w/ R I0-500 psi on 24/	BP & pkr. S	1,688'. RIH w/RBP, pk Set RBP @ 12,002'. Te Turned to sales.	
Circle enc	losed attachm	ents:	4:	· · · · · · · · · · · · · · · · · · ·		.					,	
1. Ele	ctrical/Mechar	nical Logs (1	full set req'd)		2. Geologic	Report	3. DS	T Report	4. Directional S	Survey		
5. Sur Thereby co	ndry Notice for ertify that the f	plugging an	d cement verific attached inform	ation nation is cor	6. Core An	alysis orrect as de	7. Oth	ner ed from all av	ailable records (see attache	d instructions)*	
Name (Plé	ease print)	1/	Stephanie	A. Ysasaga		Title	9	s	enior Engineerir	ng Technicia	n	
Signature		11	.									
18 U.S.C S	ection 1901 and fraudulent state		Section 1212, m sentations as to a	ake it a crime ny matter wit	e for any perso hin its jurisdict	Date on knowlingly dion.				or agency of th	e United States any false	

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

State of New Mexic

Energy, Minerals and Natural Resources Depa. ...nt

Form C-102
Revised February 10, 1994
Instruction on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

	١	WELL LO	CATION	AND ACREA	AGE DEDICATI	ON PLAT			
API Number		$\overline{}$	Pool Code 846		Carial Dr	Pool Name	Eamp M	1cmh	
Property Code	1		- 	Je∐ Ni	ımber				
			11						
OGRID No.		Operator Name PE well Energy Inc.							
147380		·	2974'						
				Surface Loc	ation				
UL or lot No. Section	Township	Range	Lot Idn	in Feet from the North/South line		Feet from the	East/West line	County	
0 8	25 S	29 E		660	South	1980	East	Eddy	
		Bottom	Hole Lo	cation If Diffe	erent From Sur	face		-	
UL or lot No. Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
320	WILL BE AS		TO THIS		JNTIL ALL INTER		EN CONSOLIDA	ATED	
			2973.5	2971.2	-1980'	I hereby contained hereis best of my know Signature Brenda Printed Nam Product Title Jan. 23 Date SURVEYO I hereby certify on this plat we actual surveys supervison, an correct to the Decer Date Surveye Signature of Professional	ion Analy: 1997 R CERTIFICAT that the well locate as plotted from field made by me or at that the same is to best of my belief Squirer or Squirer or	St TON on shown notes of wider my true and	