District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe. NM 8750

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division

Form C-101 August 1, 2011 Permit 163461

1220 S. St Francis Dr. Santa Fe, NM 87505

220 S. St hone:(505		ita Fe, NM 87505 (505) 476-3462		-		, NM 8					
Al	gan visano	1. Opera	tor Name	O DRILL, R and Address CTION COMPA	a market sales	R, DEEPI	EN, PLUGBA	2. OGRII	D Number		
	DEV			an Avenue	INI, LF	i, LP			6137 3. API Number		
		Oklaho	ma City	OK 73102							
								30-015	5-41172		
4. Property Code 5. Prop						perty Name			6. Wett No.		
	39709			JOSEY WAL	ES 16 ST	004H					
				7. Sur	face Loc	ation					
UL - Lo	t Section	Township	Range	Lot Idn Feet From N/S Line		Feet From	E/W Lin	e County			
P	16	24S	27E	P	150	50 S 990		E	EDDY		
	40	d (3)	8	3. Proposed B	ottom H	ole Loca	tion	70	400		
UL - Lo	t Section	Township	Range		eet From	N/S Lin		E/W Lin	e County		
A	16	24S	27E	A	330	N	660	E	Eddy		
				0 Pool	Inform	ation					
ILDCA	AT G-02 S242	703O;BONE S	PRING	9. F00i	Interna	ation			978		
		1		Additional	Well Int	formatio	n				
11. W	ork Type	12. Well Typ	ne e	13. Cable			14. Lease Type 15. Ground Level I				
New Well OIL			,,,,			State		3205			
16	Multiple	17 Demonard I) and h	10 D	18. Formation 19. Contracto			20. Spud Date			
16. Multiple 17. Proposed Depth N 12090			/epun	2nd Bone Spring Sand					20. Spus Date		
									Project Company of the Company		
De	epth to Ground w	ater		Distance from	nearest fresh	water well		Distance	to nearest surface water		
				roposed Casi	_						
Гуре	Hole Size	Casing Typ	e I	Casing Weight/ft	Sett	ing Depth	Sacks of Cement		Estimated TOC		
Surf	17.5	13.375		48		400 2200	66	-	0		
Int1 Prod	12.25 8.75	9.625 5.5		36 17				70	0 1550		
100	0.75										
			asing/	Cement Prog	ram: Ad	ditional	Comments				
			2202								
	Tena			roposed Blow	out Prev		Program Pressure		Manufacturer		
Type Work Annular				king Pressure Test 3000		3000		ivianulacturei			
DoubleRam 3000						3000					
								- 12			
	y certify that the knowledge and t		above is	true and complete to	the	OIL	CONSERVA	ATION D	DIVISION		
further	certify I have co	mplied with 19.1	5.14.9 (A	NMAC And/o	Appr	roved By:	Randy Dade				
ignatur		11 applicable.			1	-3.					
Printed Name: Electronically filed by Randy Bolles					Title	Title: District Supervisor					
	lanager, Regula					Approved Date: 3/6/2013 Expiration Date: 3/6/2015					
		bolles@dvn.com	n		1.1						
Anton 2/	4/2013	Pho	ne: 405-	228-8588	Cond	ditions of A	Approval Attach	ned			

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1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 <u>District IV</u> 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr.

Santa Fe, NM 87505

Form C-102 August 1, 2011

Darmit 163461

WELL LOCATION AND ACREAGE DEDICATION PLAT

1. API Number 30-015-41172	2. Pool Code 97837	WILDCAT G-02 S242703O;BONE	3. Pool Name 2 \$242703O;BONE SPRING	
4. Property Code 39709	5. Property Name JOSEY WALES 16 STA	6. Wett TE COM 004F		
7. OGRID No. 6137	8. Operator Name DEVON ENERGY PRODUCTION	9. Eleva I COMPANY, LP 320:		

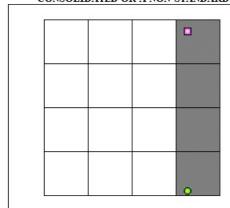
10. Surface Location

UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
P	16	24S	27E		150	S	990	E	EDDY

11. Bottom Hole Location If Different From Surface

UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
A	16	24S	27E	A	330	N	990	E	EDDY
12. Dedicated Acres 160.00		13. J	oint or Infill	14	. Consolidation	Code		15. Order No.	

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location(s) or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

E-Signed By: Randy Bolles Title: Manager, Regulatory Affairs

Date: 3/4/2013

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

Surveyed By: Frank Jaramillo Date of Survey: 2/27/2013 Certificate Number: 12797

Permit Comments

Operator: DEVON ENERGY PRODUCTION COMPANY, LP , 6137 Well: JOSEY WALES 16 STATE COM #004H

API: 30-015-41172

Created By	Comment	Comment Date
barnettj	The BOP system used to drill the intermediate hole will consist of a 13-5/8" Double Ram and Annular preventer. The BOP system will be tested as per BLM Onshore Oil and Gas Order No. 2, a 3M system will be installed and tested prior to drilling out the surface casing shoe. The BOP system used to drill the production hole will consist of a 13-5/8" Double Ram and Annular preventer. The BOP system will be tested as per BLM Onshore Oil and Gas Order No. 2 a 3M system will be installed prior to drilling out the intermediate casing shoe. The pipe rams will be operated and checked each 24 hour	3/4/2013
CSHAPARD	Land s/S	3/5/2013

Permit Conditions of Approval

Operator: DEVON ENERGY PRODUCTION COMPANY, LP, 6137

Well: JOSEY WALES 16 STATE COM #004H

API: 30-015-41172

OCD Reviewer	Condition
CSHAPARD	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string