							RE	CEIVE	2				
District 1 1625 N. French Dr., Hobbs	0	State of New Mexico JUL 1 2 2013								Form C-102			
Phone: (575) 393-6161 Fax: (575) 393-0720 District_II			Energy, Minerals & Natural Resources Department								Revised August 1, 2011		
811 S. First St., Artesia, N Phone: (375) 748-1283 Fay	OIL CONSERVATION DIVISION ARTESIA								Submit one copy to appropriate District Office				
District III 1000 Rio Brazos Rond, Az		1220 South St. Francis Dr.								District Office			
Phone: (505) 334-6178 Fax: (505) 334-6170 District IV			Santa Fe, NM 87505								AMENDED REPORT		
1220 S. St. Francis Dr., Sar Phone: (505) 476-3460 Fay													
			WELL LO	DCAT	101	N AND ACR	EAGE DEDIC	CATION PLA	١T				
3 Pool Name 3D-015-41537 966946 Paduca; Bone Spi										ng (O)			
⁴ Property Cod	⁵ Property Name								⁶ Well Number				
50063					214H								
⁷ OGRID No.	⁸ Operator Name DEVON ENERGY PRODUCTION COMPANY, L.P.								⁹ Elevation 3507.6				
6137			DEV		3507.0								
UL or lot no.	UL or lot no. Section Townshi		p Range	Range Lot Idu		¹⁰ Surface	LOCATION North/South line	Feet from the East/W		est line	County		
C	36	24 S	.	Lot this		200	NORTH	1710	WEST		EDDY		
L		L	" Bc	ottom I	Hol	e Location I	f Different From	n Surface	I				
UL or lot no	Section	Townshi	p Range	Lot Idn		Feet from the	North/South line Feet from the		East/W	est line	County		
M	36	24 S	31 E			330	SOUTH	660	WE	ST	EDDY		
¹² Dedicated Acres 160	¹³ Joint or	r Infill	¹⁴ Consolidation	Code	¹⁵ Or	der No.		••	-				

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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.

ſ	N89'39'31"E	2641 bo	FT	N89'39'22"E	2641 1	8 FT		"OPERATOR CERTIFICATION	
	10939312	1	· · ·	N/4 CORNER SEC. 36		CORNER SEC.	36	I hereby certify that the information contained herein is true and complete	
	<u> </u>	+	SURFACE	LAT. = 32.1810872 N	LAT.	= 32.181089	98'N	to the best of my knowledge and belief, and that this organization either	
			LOCATION	LONG. = 103.7315028'W	LONG.	= 103.722967		owns a working interest or unleased mineral interest in the land including	
NW COL	RNER SEC. 36	200	ļ	NMSP EAST (FT) N = 430135.04	ļ	NMSP EAST N = 430150		the proposed bottom hole location or has a right to drill this well at this	
∥ ÓLIAT =	32 1810843 N	1		E = 727531.69	1	E = 73013		location pursuant to a contract with an owner of such a mineral or working	
	= 103.7400380'W	1			1		121	interest, or to a voluntary pooling agreement or a compulsory pooling	
	EAST (FT) 30119.30	ELEV. =	DRAW UNIT	#214H	1		58	order heretofore and by the division.	
₹ E = 72			2.1805364'N	(NAD83)			m _ m		
		LONG. =	103.7345138		1		2641	5 7/11/13	
541		NMSP EAS			1		4-	stignature Date	
2641.27		E = 726			1		.91	Ryan Delong, Regulatory Specialist	
-4		1	l		İ		그	Printed Name	
•	4	X	i		1				
W/4 CO	RNER SEC. 36					CORNER SEC		Ryan.Delong@dvn.com	
	32.1738255'N 103.7400604'W					= 32.17382 = 103.72296		E-mail Address	
				UDE COORDINATES ARE	LONG.	NMSP EAST			
N = 42	7478.61	SHOWN USI	NG THE NORTH	AMERICAN DATUM OF 1983	1	N = 42750	9.6Ó	"SURVEYOR CERTIFICATION	
E = 724	1898.64	COORDINATE	S ARE GRID (NA	O STATE PLANE EAST	1	E = 73018	9.13	I hereby certify that the well location shown on this	
71				NEW MEXICO STATE PLANE D TO THE SURFACE.	1		10	plat was plotted from field notes of actual surveys	
80.09N		1			ł		S00.2	made by me or under my supervision, and that the	
8					1				
50		BOTTOM	OF HOLE		1		85.	same is true and correct to the best of my belief.	
≤		$\frac{1}{11000} = 32.$			+			JUNE 1. 2013 STAN MES-	
	NER SEC. 36 32.1666604'N	NMSP EAST)3.7379531'W (FT)		1		263	Datepf Survey	
	103.7400852'W	N = 42519	7.00		1		57.2	I SEL WE DOOD	
5 NMSP E		'E = 72556	3.32 S/4 CORNE	ם פרה זה	, cr	CORNER SEC	6	Prover Prover Plan	
$T_{E} = 724$		four four	LAT. = 32			= 32.16658		Signature and Sent of Protessional Surveyor. g	
	I OF	HOLE	LONG. = 10		LONG.	= 103.72295	V		
660		1	NMSP E		1	NMSP EAST		Certificate Number: FILMION F. JAPANIPLO, PLS 12797	
	1 31	1	N = 42 E = 72		1	N = 42487 E = 73020		THED LAND SUCRYPY NO. 1886	
L	189'59'58"W 2650.11 FT \$89'58'45"W 2651.42 FT								
L									







