DISTRICT I 1625 N. French Dr., Hobbe, NM 88240 Phone (975) 393-8163 Fax (575) 383-0720 DISTRICT II 811 S. First St., Artesia, NM 88210 Phone (575) 746-1285 Fax (576) 748-9720 DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone (506) 334-8178 Fax (506) 334-8170 DISTRICT IV 1226 S. St. Francis Dr., Santa Fe, NM 87605 Fhome (505) 478-3408 Fax (500) 475-3488

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State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised August 1, 2011

Submit one copy to appropriate District Office

OIL	CONSERVATION DIVISION
	1226 South St. Francis Dr. Santa Fe, New Mexico 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

□ AMENDED REPORT

API Number 30-025-42687				Pool Code 97597			Pool Name Jabalina; Delaware, SW							
Property Code 315023			Property Name BILLIKEN 7 FEDERAL					Well Numbe						
OGRID No. 6137		[DEVON	ator Nam ' PRO	DUCTION LP	Elevation 3267								
	Surface Location													
UL or lot No. Section		Township	Range	-		om the	North/South line	Feet from the		East/West line	County			
M 7 26 S		35 E	4		50	SOUTH	200		WEST	LEA				
Bottom Hole Location If Different From Surface														
UL or lot No.	Section	Township	Range	Lot Idn	n Feet from th		North/South line	Fee	t from the	East/West line	County			
Р	7	26 S	35 E		66	50	SOUTH		330	EAST	LEA			
Dedicated Acres 160.74	Dedicated Acres Joint or Infill Consolidation Code Order No. 160.74													
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														
							N.:38867B.							
N.:38842.3 E: 825774.9 (NAD-83)				N.:38659.2 E::224754 (NAD-83)			E: 831075 (NAD-83)		I hereby c contained her the best of ma this organization interest or un land including location or ha this location r ourser of such this location r outputs of such or to a voltant compulsory po the division. Signature Trina C. Cou Printed Nar trina.couch(Email Addre	@dvn.com	mation plete to af. and that rking est in the s well at t with an ag interest, or a i entered by <u>MS/K</u> plate alyst			
SURFACE LOCATION Lat N 32.052428 Long W 103.414477 NMSPCE N 384022.9 Lat N 32.052303 Long W 103.414017 (NAD-B3) Lat Lat N 383965.5 NMSPCE E 784827.3 (NAD-27) 3193.7' 3192.4' 200' I S20' I							PROPOSED BOTTOM HOLE LOCATION Lat - N 32.052389 ong - W 103.399056 IMSPCE- N 384049.9 E 830793.2 (NAD-83) Lat - N 32.052261 ong - W 103.398594 IMSPCE- N 383992.5 (NAD-27) (NAD-27) 	30'	on this plat actual survey supervison correct to Date Sulter Signature S Profession Certification	Surrestr Sur	es 7977			
3183.8 <u>, 3188.1</u> S. N.:383561.7 C. E.: 625820.9 MC-82562							N:333391.5 E.: 831130.0 (NAD-83)			1000' 1000 SCALE: 1" = 1000' WO Num.: 31134	2000' ¹			