<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (\$75) 393-6161 Fax: (\$75) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District [I] 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

1220 S. St. Francis Dr. Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe. NM 87507 RECEIVED

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

☐ AMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

			11222		VI XX X V	111111111111111	WITCH DEDI	OI II I OI I I Z				
API Number CO				<sup>2</sup> Pool Code			3 Pool Name					
30-025-49		170	7	9	8094		WC-025 G-09 S253336D;UPPER				WOLFCAMP	
* Property	<sup>5</sup> Property Name								" Well Number			
31.7	SEAWOLF 1-12 FED								94H			
OGRID No.		<sup>1</sup> Operator Name								° Elevation		
6137		DEVON ENERGY PRODUCTION COMPANY, L.P.								3325.4		
						<sup>10</sup> Surface	Location					
UL or lot no.	Section	Townsh	ip Ran	ige	Lot Idn	Feet from the	North/South line	Feet from the	East/West line		County	
A	1	26 S	33	E		170	NORTH	800	EAST		LEA	
			11	Botto	om Ho	le Location It	Different From	m Surface				
UL or lot no.	Section	Townsh	ip Ran	ige	Lot Idn	Feet from the	North/South line	Feet from the	East/West line		County	
O	12	26 5	33	E		330	SOUTH	1736	EAST		LEA	
Dedicated Acres Jajoint or Infill Ja Con			14 Consolid	ation Co	ode 15 O	rder No.						
320		1										

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.

M8973739 Z64762 LC68H	"OPERATOR CERTIFICATION
NY CORNER SEC. 1 H. Q. OSPRER SEC. 1 NE CORNER SEC. 1 NE	I hereby certify that the information contained herein is true and complete to the
(ONG. = 103.53459200W (ONG. = 103.5326682)**	best of my knowledge and helief, and that this organization either owns a
N = 393461.02 H = 393461.02 N = 39599.75  B E = 786726.60 E = 791389.55 E = 794010.97	working interest or unleased mineral interest in the land including the proposed
	bottom hale location or has a right to drill this well at this location pursuant to
SEAVOLF 1-12  FED 94R SURFACE  ELEV. = 3375.41 LOCATION	a contract with an owner of such a mineral or working interest, or to a
SEAVOLF 1-12 FED 94E SURFACE 22 ELOCATION 25 LOCATION 25 LOCATION 25 LOCATION 25 LOCATION 26 LOCATION 27 LOCATION	voluntary pooling agreement or a compulsory pooling order heretofore entered
W Q CORNER SCC. 1 N = 393524.08   E Q CORNER SCC. 1	
LUL = 32,07247827	by the division.
MACE FAST (FD)	Welle Deal 11/14/2016
N = 391020.669 Note: MO INSTITUTE CONTINUES N = 391028.61 E = 786746.13 AC INSTITUTE CONTINUES N = 791028.61 E = 794020.14	Signature Date
C OCCURANTS ACE ORD (NEOSS). DASS C OCCURANTS ACE ORD (NEOSS). DASS C OF BURNES AND ENGLISHED SERVER ACE C OCCURANTS ACE ORD (NEOSS). DASS C OF BURNES AND ENGLISHED SERVER ACE C OCCURANTS ACE ORD (NEOSS). DASS	
C. COORDENSTRY AND SIZE (DUSTAL), Decid Co.	Rebecca Deal, Regulatory Analyst
	Printed Name
SN COMMER SCC. I S O CONNER SEC. 1 SE CONNER SEC. 1	1 1 101
E LAI. = 12,0652187N	rebecca.deal@dvn.com
MMSP EAST (FT) MMSP EAST (FT) MMSP EAST (FT) N = 388379.76 N = 388399.78 N = 388419.97	E-mail Address
E = 788763.68	
	*SURVEYOR CERTIFICATION
	I hereby certify that the well location shown on this plat was
15 25 25 25 25 25 25 25 25 25 25 25 25 25	plotted from field notes of actual surveys made by me or under
POSSUA POSSUA	my supervision, and that the same is true and correct to the
<u>B</u>	best of my belief.
W O CORNER SEC. 12 LAT. = 32.0579657N LAT. = 32.0579557N	OCTOBER 4 AUGON F. JA
LONG = 103.5345925 W LONG = 103.5175360W   Named Part (FT)	The same of the sa
N = 385747.43	Date of Surviving EN ME
NNSF EAST (FT) N = 383453.57	117 75181 10
E = 792351.57	13/2 12/3/17/8/2011
OF HOLE St cooler Sec. 12 12 12 12 12 12 12 12 12 12 12 12 12	12000K 41111W 1011/1
SW CORNER SEC. 12 S Q CORNER SEC. 12 NILSD ELST (67) 18	1000
U.I. = 32.050709891   U.I. = 32.05070037N   N = 383134.77 S   1	Signalage and Soli Of Profactional Surveyor:
MASS EAST (FT) NASS EAST (FT) 1275"	Contract Munder ATLANCINE MERMILLO. PLS 12797
E = 788804.91 E = 781451.40	SURVEY NO. 4932
\$88/38/48/# 2644.94 FT \$88737/99'@ 2638.84 FT	