District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

Previous Operator Signature

District III

Form C-104

Revised October 18, 1994

Instructions on back

Submit to Appropriate District Office 5 Copies

| OIL CONSERVATION DIVISION | Submit to Appropriate Dist |
|---------------------------|----------------------------|
| 2040 South Pacheco | |
| Santa Fe, NM 87505 | |
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State of New Mexico

Energy, Minerals & Natural Resources Department

| District IV 2040 South I. | Pacheco Sa | II. NINA 07 | i | | | e, NM | | | | | | | | |
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| | Pacheco Na | | -0- | | | | | | | | | AMENDED REPORT | | |
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| | REQU | Operator | | | DE AND A | 101110 | | 110 | 11 10 | |) Number | | | |
| Devon Energy Production Company, LP | | | | | | | 6137 | | | | | | | |
| | | Broadway, | | | | | ³ Reason for Filing Code | | | | | | | |
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| | PI Number 30-015-34: | 546 | | Pool Name Angell Ranch Atoka - | | | | | Pool Code | | | | | |
| | operty Code | 3-10 | | Property Nam | | | | | | | | | | |
| | | | | Angell Ranch 6 Fe | | | | | I . | | | | | |
| II. ¹⁰ S1 | urface L | ocation | | | | | | | | | | | | |
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| " Lse Cod S | de 13 Produc | ing Method Co F | de | | ection Date 7/2006 | ¹⁵ C-129 Pe | Permit Number 16 C-129 Et | | | Effective | Date | " C-129 Expiration Date | | |
| III. Oi | l and Ga | s Transp | orters | | | | | | | | | | | |
| ¹⁸ Tr | ransporter GRID | - | | Transport and Add | | ²⁰ POD | | ²¹ O/G | | POD ULSTR Location and Description | | | | |
| | 9171 | | | Duk | | | | | G | 1 | | | | |
| | | _ | | P.O. Box | 50020 79710-0020 | | | | | ╛ | | | | |
| | | Vilulai | iu, Texas | , | | | | | | | | | | |
| 015694 | | N | Navajo Refining P.O. Box 159 Artesia, NM 88211 | | | 0 | | | | RECEIVED | | | | |
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| IV. Pr | oduced | Water | | | | 24 | in the second se | | | | - | | | |
| IV. Pr | oduced POD | Water | Ti | | | ²⁴ POD UL | STR Locat | ion an | d Descript | tion | - | | | |
| | ²³ POD | | | | | ²⁴ POD UL | STR Locat | ion an | d Descript | tion | | | | |
| V. We | ²³ POD | letion Dat | | 27 TD | | 24 POD UL | · - | ion an | | | | ™ DHC, DC, MC | | |
| V. We | ²³ POD | | 006 | | 1,102' | | TD 102' | 1 | ²⁹ Perfora 0,850' - | ations | 1 | ³⁰ DHC, DC, MC | | |
| V. We | POD ell Comp late /2006 | letion Dat 28 Ready Do 5/27/2 | 006 | 1 32 Casing & | 1,102' Tubing Size | 28 PB | TD 102' | 1 Dept | ²⁹ Perfora 0,850' - lh Set | ations | 34 5 | Sacks Cement | | |
| V. We | ²³ POD ell Comp late /2006 ³¹ Hole Size 14 3/4" | letion Dat 28 Ready Do 5/27/2 | 006 | 1 1 3/4 | 1,102' Tubing Size I'' H-40 | 28 PB | TD 102' | 1 Dept | ²⁹ Perfora 0,850' - th Set | ations | 520 sx | Sacks Cement CI C; 100 sx to pit | | |
| V. We | ²³ POD ell Comp tate /2006 11 Hole Size 14 3/4" 11" | letion Dat Ready Di 5/27/2 | 006 | 1 1 3 ³² Casing & 11 3/4 8 5/8 | 1,102' Tubing Size V' H-40 | 28 PB | TD 1 02' | 1 Dept 406 | ²⁹ Perfora 0,850' - h Set ' | ations | 520 sx 850 sx | Sacks Cement Cl C; 100 sx to pit Cl C; 150 sx to pit | | |
| V. We | ²³ POD ell Comp late /2006 ³¹ Hole Size 14 3/4" | letion Dat Ready Di 5/27/2 | 006 | 1 1 3 ³² Casing & 11 3/4 8 5/8 | 1,102' Tubing Size I'' H-40 | 28 PB | TD 1 02' | 1 Dept | ²⁹ Perfora 0,850' - h Set ' | ations | 520 sx 850 sx | Sacks Cement CI C; 100 sx to pit | | |
| V. We 25 Spud D: 3/15/ | " POD ell Comp pate //2006 " Hole Size 14 3/4" 11" 7 7/8" | letion Dat Ready Do 5/27/2 | 006 | 1 1 3 ³² Casing & 11 3/4 8 5/8 | 1,102' Tubing Size V' H-40 | 28 PB | TD 1 02' | 1 Dept 406 | ²⁹ Perfora 0,850' - h Set ' | ations | 520 sx 850 sx | Sacks Cement Cl C; 100 sx to pit Cl C; 150 sx to pit | | |
| V. We 25 Spud Da 3/15/ | 2 POD 2 POD 2 POD 2 POD 3 POD 3 POD 3 POD 4 POD 4 POD 4 POD 4 POD 5 POD 6 POD | letion Dat Ready Date 5/27/2 | 006 | 1 1 3/4 11 3/4 8 5/8 5 1/2" | 1,102' Tubing Size V' H-40 | ²⁸ PB 11,1 | TD 102' 33 | 1 Dept 406 2703 | ²⁹ Perfora 0,850' - th Set '' 8' | ations 10,915 | 520 sx 850 sx 1580 sx | CI C; 100 sx to pit CI C; 150 sx to pit CI C; 150 sx to pit c CI C; 140 sx to pit | | |
| V. We 25 Spud Da 3/15/ VI. W 35 Da 5/ | 23 POD 24 POD 25 POD 26 POD 26 POD 27 POD 28 | letion Dat Ready Date 5/27/2 Data | 006 Delivery I | 1 1 3/4 11 3/4 8 5/8 5 1/2" | 1,102' Tubing Size I'' H-40 I'' J-55 HCP-110 | ²⁸ PB 11,1 | TD 102' 33 Test Len 24 | 1 Dept 406 2703 1110 | ²⁹ Perfora 0,850' - th Set '' 8' | ations 10,915 10,915 10,915 10,915 10,915 | 520 sx 850 sx 1580 sx | Cl C; 100 sx to pit Cl C; 150 sx to pit Cl C; 150 sx to pit cl C; 140 sx to pit | | |
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| V. We 25 Spud Da 3/15/ VI. W 35 Da 5/ 41 Cl | 23 POD 24 POD 25 POD 26 POD 26 POD 27 POD 28 | letion Dat Ready Data Data Gas Gas | Delivery I 5/27/20 | 11 3/4 11 3/4 8 5/8 5 1/2" | 1,102' Tubing Size I'' H-40 I'' J-55 HCP-110 | ²⁸ PB 11,1 | TD 102' 33 Test Len 24 | 1 Dept 406 2703 1110 | ²⁹ Perfora 0,850' - th Set '' 8' | ations 10,915 10,915 10,915 10,915 10,915 | 520 sx 850 sx 1580 sx | Cl C; 100 sx to pit Cl C; 150 sx to pit Cl C; 150 sx to pit cl C; 140 sx to pit | | |
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Printed Name

Title

Date