District I
1625 N French Dr , Hobbs, NM 88240
District II
1301 W Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410

1220 S St Francis Dr , Santa Fe, NM 87505

District IV

State of New Mexico Energy Minerals and Natural Resources

Form C-101 June 16, 2008

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit to appropriate District Office

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

| l | | Operator Name | and Address | | | | | * OGRID No | ımber | |
|---|---|--|--------------------|----------------------|--|--------------------------|---------------------|----------------|---------------------------------------|--|
| | Dev | on Energy Producti | on Company | LP | | | 6137 | 3 API Num | nher | |
| 10 | Devon Energy Production Company L P 20 North Broadway OKC, OK 73102-8260 *Property Code Property | | | | | | 30-015-34 | | "Well No | |
| l – '– ' | \sim 1 | | | | | | | | well No | |
| 2712 | <u> </u> | ID 11 | | Ocotillo 6 | 6 State 1 Proposed Pool 2 | | | | | |
| | | Proposed Pool 1 Sheep Draw, Strawn | | | | | " Propo | sed Pool 2 | | |
| | | sheep Braw, Shawii | | ⁷ Surface | Location | <u> </u> | | | | |
| UL or lot no Section | Township | Range | Lot Idn | Feet fio | m the North/S | South line | Feet from the | East/West In | ne County | |
| H 6 | 238 | 26E | | 133 | 0 N | orth | 690 | East | Eddy | |
| | | ⁸ Propos | sed Botton | n Hole Locat | ion If Differer | nt From S | urface | | | |
| UL or lot no Section | Township | Range | Lot Idn | | 1 | South line | Feet from the | East/West In | ne County | |
| | | | Add | itional We | ll Informati | on | | | | |
| 11 Work Type Code | | 12 Well Type Cod | e | 13 Cable | | 14 1 | ease Type Code | 15 | Ground Level Elevation | |
| Recomplete | | Gas | | R | | | State | | 3379 | |
| ¹⁶ Multiple N | | ¹⁷ Proposed Depti 11,715' (Actual) | 1 | is Form Mor | | ¹⁹ Contractor | | | ²⁰ Spud Date 12/24/2006 | |
| Depth to Groundwater | | | Distance fi | rom nearest fres | h water well | | Distance from | nearest surfa | ace water | |
| Pit Liner Synthetic | m | ıls thick Clay | Pit Volun | nebbls | Drill | ıng Method | L ' | | | |
| Closed-Loop Syste | em (C-144 | CLEZ attached) | \boxtimes | | Fre | esh Water | Brine Dies | el/Oil-based | Gas/Air | |
| | | 21 | | Casing an | d Cement F | rogram | | | | |
| Hole Size | Car | sing Size | | | | <u>~</u> | | | E. tumatod TOC | |
| | | | Casing weight/foot | | Setting Depth | | Sacks of Cement | | Estimated TOC | |
| 17 %" | 17 1/4" 13 3/8" | | 48# 40# | | | | 650 sx CLC | | Surface | |
| 8 3/4" | | | 17# | | 11715' | | 3020 ss CLC/H | | Surface | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | a on the pre | esent productive zo | ne and propo | osed new productive zone. | |
| Describe the blowout pre- | vention pro | ogram, ir any. Use | additional s | neets if necessa | ıry | | | | | |
| Devon proposes to recon | aplete from | n the Morrow to (| the Strawn; | see attached | procedures: | | | | | |
| Depth to group | ıdwater is ⁴ | 50' or more but les | s than 100' | distance to sur | face water is ann | rox 1000' | or more well is not | in the wellhe | ead protection area | |
| | | ructed, closed loop | | | • • | | | in the womin | ead protection thea | |
| · · | | encountered, H2S | | • | • | | | g head to be u | used | |
| | | led if a successful t | | | | | | tablished by t | the New Mexico OCD | |
| - It it is decined | non comm | oroidi mon it will b | e prabbed a | na uoundonea i | ii iiccoramice iii | ar are rares | and reginations es | anonstica by | and New Mexico Octo | |
| Note: CIBP & co | | ta shin ta ba | | | *** * | MIZ | sidi malan ka | bar alsa | iterat as heros | |
| date if Strawn pr | oducti | ve. | SCI WIII | iom ceme | ar on top, | izis, aj | Marion to | DC SHOR | SHEET MEANICE | |
| , | | | | | | | | | | |
| 23 I hereby certify that the | | OIL CONSERVATION DIVISION | | | | | | | | |
| best of my knowledge and constructed according to | | | | | Approved by | | \cap | $\overline{}$ | | |
| an (attached) alternative | | | generayper | y" [], or | Approved by | / | | X | | |
| Printed name: Stephanie | A Venenna | // // | 4 (/ | | Title Coolonst | | | | | |
| Title Sr. Staff Engineerin | - | | <u> </u> | | Approval Date: 3/19/2004 Expiration Date 3/19/2011 | | | | | |
| E-mail Address. Stephani | <u> </u> | | -//- | | - Pr A Zate | U Į | · year) · | , | - Chilles I | |
| Date: 02/16/2009 | 3 | Phone. (405)-: | 552-7802 | | Conditions of A | pproval Att | ached | | | |
| | | | , | f | | | | | | |

DISTRICT I 1828 N. French Dr., Hebbe, NM 88240 DISTRICT II 1301 W. Grand Avenue, Artesia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised October 12, 2005

Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT III 1000 Rto Brazos Rd., Aztec, NM 87410 DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87606 OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, New Mexico 87505

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

| API Number | Pool Code | Pool Name | | | |
|------------------------|-----------|---------------------|-------------|--|--|
| 30-015-34941 | S 16 C | SHEEP DRAW; STRAWN | | | |
| Property Code 35752 | | erty Name "6" STATE | Well Number | | |
| ogrid no. | - | ator Name | Elevation | | |
| 6137 | | DDUCTION COMPANY LP | 3381' | | |

Surface Location

| UL or lot No. | Section | Township | Range | Lot Idn | Feet from the | North/South line | Feet from the | East/West line | County |
|---------------|---------|----------|-------|---------|---------------|------------------|---------------|----------------|--------|
| Н | 6 | 23 S | 26 E | | 1330 | NORTH | 690 | EAST | EDDY |

Bottom Hole Location If Different From Surface

| UL or lot No. | Section | Township | Hange | Lot ldn | Feet from the | North/South line | Feet from the | East/West line | County |
|-----------------|---------|---------------|------------------|----------|---------------|------------------|---------------|----------------|--------|
| Dedicated Acres | Joint o | r Infill Co |] nsolidation | Code Ore | der No. | 1.1,14,18,1 | | | |

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

| OPERATOR CERTIFICATION | NC |
|--|-------------------------------------|
| I hereby certify that the informat contained herein to true and complete the best of my troubedge and belief, to this organization either owns a working the proposed bottom, interest or unleased mineral interest is land including the proposed bottom his location pursuant to a centract with an owner of such a mineral or working the proposed bottom his location pursuant to a centract with an owner of such a mineral or working the proposed better than the contract of the contr | e to und that g s the e |
| 3377.8' outrar of such a mineral or working to outrary positions or to a voluntary positing order heretafore end the division. 3388.2' 3380.8' Significate | |
| Lot - N32*20'14.4" Long - W104*19'33.6" (NAD-83) STEPHANIE A. YSASA Prikted Name | AGA |
| SURVEYOR CERTIFICATION | N |
| I hereby certify that the well location on this plat was plotted from field n actual surveys made by me or we supervisen and that the same is t | ioles of |
| NOVEMBER 27, 2006 Date Surross L. 2006 | |
| Signature Profession Control of Profession C | |
| Certificate No. Gary L. Jones | 7977 |
| BASIN SURVEYS | |