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| 1301 W. Grand Ave District III | | | | | Conser | | | | OCO ECENTO ARTESIA | 728 | 1 | Type of Lea | ise ✓ F | ÆE |
| 1000 Rio Brazos Re District IV 1220 S. St. Francis | .,, | | | | nta Fe, I | | l cóca | 130 | PECE An | 2930 | State Oil & | gas Lease I | No. | |
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| 1a Type of We ☑ Oi | il: il Well | Gas W | | Dry | Other | | | 684 | 99788 | | 7. Lease I | Name and Ur | nit Agre | ement Name |
| b. Type of Con | npletion: ew Well | Work | Over | Deeper | | g Back [| Diff. Res | _ | Other | | | Kais | er B 18 | ı F |
| 2. Name of Op | | | <u> </u> | | | <u> </u> | | ···, <u> </u> | | | 8. Well No | | | |
| | | DE | VON EN | ERGY PR | ODUCTIO | N COMP | ANY, LP | | | | | | 8 | |
| 3. Address of | Operator | 20 North | Broadw | av Oklah | oma City | Oklahon | na 73102-8 | 260 | | | | me or Wildo Red Lake; G | | -Yeso I - |
| 4. Well Location | on | 20 1101111 | D. Cuuli | ay Oklan | onia ony, | OKIGITOII | 14 / 0102-0 | | | | .1 | rou Luko, o | 1011010 | 1000,1 |
| Unit Le | etter | F | 1500 | feet fro | m the | NORTH | line and | 172 | 5feet fro | m the | WEST | line | | |
| Section | n 1 | 18 | 18S | Townsh | nip 27 | 'E Ra | nge | | NMPM | Edd | ty Co | ounty | | |
| 10. Date Spud | ided | 11. Date | e T.D. R | eached | 12. Date | Complete | ed 13. El | evations | (DR, RKB, I | RT, GL) | * 14. El | ev. Casinghe | ad | |
| 7/30/20 | 006 | | 8/9/200 | 6 | 8/1 | 6/2006 | | | 3284' GL | | | | | |
| 15. Total Dept | th: MD | 16. Plug | g Back T | .D.: | 17. If Multi | ple Compl | . How Many | 18. Int | ervals | Ro | tary Tools | Cal | ble Tool | ls |
| 3504 | | 1 | 3450' | | Zones | | | Drilled | BY | | XXX | Was Bass | | |
| 19. Producing | intervais(s | s), of this o | completio | | ottom, Nar 3001' Glori | | • | | | | 20 | . Was Direc | tional S NC | |
| 21. Type Elect | tric and Ot | her Logs F | Run | 1 | SS/DLL/M | GPD | | | | | 22 | . Was Well | Cored NC | <u> </u> |
| 23 | | | | | | | (Report al | l strings | s set in well |) | | | | |
| Casing | Size | | Weight L | B./FT. | | Depth | • • | | Hole Size | | Cementing | Record | , | Amount Pulled |
| 13 3/ | 8" | | 48 | # | | 210 | | | 17 1/2" | | 475 sx Cl C | | | |
| 8 5/8 | | ļ | 24 | | | 120 | | | 12 1/4" | | 715 sx | | | |
| 5 1/2 | 2" | <u> </u> | 15.5 | 5# | | 3504 | 4' | | 7 7/8" | \dashv | 800 sx | CIC | | |
| | | | | | | | | <u> </u> | | | | | | |
| 24 Size | | Itop | | 3ottom | Liner Rec | cord acks Cen | nent . | Screen | | 25 Size | | Tubing Re Depth Set | cord | Packer Set |
| 0.20 | | 100 | | 30110111 | <u></u> | uono con | TOTAL | T | <u>'</u> | | 2 7/8" | 3054 | <u></u> | T doker det |
| | · · · · · · · | | | | | | | | | | | | <u> </u> | |
| 26. Perforation r | record (inter | | | r) ';38 holes | | | | | | acture, | | queeze, ETC int and Kind | | |
| | | 20 | 05-5001 | ,50 Holes | | | | | Interval 85-3001' | Acidiza | | | | rac w/ 129,535 |
| | | | | | | | | | | 4 | - | | | ite Prop 125 14/30 |
| | | · · · · · · · · · · · · · · · · · · · | | | | | | | | sand + | - 20,588# 10 | 00% Siber Pi | rop 16/ | 30 sand. |
| 28 | J | Dun de cat | 14-4- | 1 (51- 1:- | | DUCTION | | | | | | | | |
| Date First Proc | | Producti | ion ivietn | oa (Flowing | g, Gas liπ, | Pumping Pumpin | - Size and t | ype pum | ıp) | | Well Statu | s (Prod. Or S Produc | | i |
| Date of Test | Hours Tes | ted | Choke Siz | ze | Prod'n For | | Oil - BbL | | Gas - MCF | | Water - Bbl | 110000 | | Dil Ratio |
| 9/28/2006 | 2 | | | | Period | | 88 | | 70 | | | 375 | | 795.4545455 |
| Flowing Tubi | ng Press. | Casing | Pressure | Calculat | ed 24- | Oil - Bbl | | Gas - M | ICF | Water - | Bbl | Oil Gravity - | API (Cor | |
| 29. Disposition | n of Gas /S | Sold used | for fuel | Hour Ra | te | 1 | 88 | | 70 | <u> </u> | 375 | Charles B. | | |
| 23. Disposition | ii oi Gas (c | oola, usea | ioi iuei, | verneu, en | Sold | | | | | | rest v | litnessed By | | |
| 30. List Attach | ments | | | | | | ···· | | | | L | | | |
| 31. I hereby ce | ertify that t | ne informa | tion cha | wn on hath | eidae of A | Devia | ation Surve | y and L | ogs | of marin | noudod==== | ad belief | | |
| 71. Thereby Ce | Chiny triat ti | | 27/ | JOI DOIL | Printed | מ ווווטו פווו | is liue and | complete | to the best | or my K | nowleage a | iu bellet | | |
| SIGNATURE | tre | ULC. | | | Name | N | orvella Ada | ms | Title | Sr. Sta | ff Engineeri | ng Technicia | <u>n</u> DA | ATE 10/12/2006 |
| F-mail Address | | None | مد داام | ame@dv | n com | | | | | | | | | |

, 1

This Form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem test. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

| New Mexic | | ATE FORMA | | Northwestern New M | fexico | | |
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| an Andres | | 238' | T. Miss | T. Cliff Ho | ouse - | | T. Leadville |
| lorietta | | 2618' | T. Devonian | T. Menefe | ee - | | T. Madison |
| eso | | 2679' | T. Silurian | T. Point L | _ookout - | n -n | T. Elbert |
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