| Submit to Appropriate Distric<br>State Lease-6 copies                                 | t Office                       |                           | State o.<br>Ener در Minerals            | f New Mexic<br>s and Natura |                               | urces   | -  |                             |                                 |     |
|---|--------------------------------|---------------------------|---|-----------------------------|-------------------------------|---|--|-----------------------------|---------------------------------|-----|
| Fee Lease-5 copies  |                                |                           | inter و رج shirter die                  |                             |                               |   |  |                             |                                 |     |
| DISTRICT I<br>1625 N. French Dr., Hobbs, N  | M 88240                        |                           |   |                             |                               |   |  |                             | Form C<br>Revised March 25      |     |
| DISTRICT II   |                                |                           |   |                             | n nata                        |   | WELL API NO.   | 25 24700                    |                                 |     |
| 811 South First, Artesia, NM<br>DISTRICT III  | 88210                          |                           | OIL CONSER                              | South Pachec                |                               | DN  | 30-025-34798<br>5. Indicate Type of Lease  |                             |                                 |     |
| DIOD Rio Brazos Rd, Aztec, NM 87410 Santa Fe, NM 8750<br>DISTRICT IV                  |                                |                           |   |                             |                               |   | 6. State Oil & Gas Lease No.   |                             |                                 |     |
| 2040 South Pacheco, Santa Fe  |                                |                           |   |                             |                               |   |  |                             |                                 |     |
|   | L COMPLET                      | ION OR I                  | RECOMPLETION                            | REPORT A                    | ND LO                         | OG  | 7 Lease Name   | or Unit Agreement           | Name                            |     |
| 1a. Type of Well:         Image: OIL WELL       GAS WELL         Drype of Completion: |                                |                           |   |                             |                               |   | 7. Lease Name or Unit Agreement Name<br>Northeast Drinkard Unit  |                             |                                 |     |
| 🗹 New Well  | Workover 🗌                     | 🔲 Deep                    | en 🗌 Plug Back                          | Diff. I                     | Resvr.                        | 🔲 Other   |  |                             |                                 |     |
| 2. Name of Operator   | •                              |                           |   |                             |                               |   | 8. Well No.  | 416                         |                                 |     |
| Apache Corporati<br>3. Address of Operator  | 10n                            |                           |   |                             |                               |   | 9. Pool name or  | 416<br>Wildcat              |                                 |     |
| 2000 Post Oak Bl  |                                | Houston,                  | Texas 77056-440                         | 0                           |                               |   | Eunice N   | ., Blinebry-                | Tubb-Drinkard                   |     |
| 4. Well Location<br>Unit Letter   | <u> </u>                       | 2304                      | Feet From The                           |                             | Line and                      | 1431  | Feet From The  | We                          | St. Line                        |     |
| Section<br>10. Date Spudded   | 10 Tov<br>11. Date T.D. Reache | wnship<br>ed II           | 21S<br>2. Date Compl. (Ready to Prod    | · ·                         | 7E<br>13. Elevat              | NMPN<br>ions (DF& RKB, RT, GR                     |  | County<br>14. Elev. Casingh | ead                             | +   |
| 3/2/00  | 3/14/0                         | 00                        | 4/6/00                                  |                             |                               | 3457'   | GR   |                             |                                 |     |
| 15. Total Depth<br>6880   | 16. Plug Back T                | 5793                      | 17. If Multiple Compl. H<br>Many Zones? | low                         |                               | <ol> <li>Intervals</li> <li>Drilled By</li> </ol> | Rotary Tools   | х                           | Cable Tools                     |     |
| 19. Producing Interval(s), of   | this completion - Top,         | Bottom, Name              |   |                             |                               |   |  | 20. Was Direction           | al Survey Made                  |     |
| Blinebry 5610 -   | 5935<br>Logs Run               | Tubb 6                    | 6112 - 6386                             | Drinkard 6                  | 492 - 6                       | 5700  | 22. Was Well (   | NO                          |                                 |     |
| GR-CNL  |                                |                           |   |                             |                               |   |  | NO                          |                                 |     |
| 23.   |                                |                           | CASING REC                              | ORD (Repo                   | ort all                       | strings set in v                                  | well)  |                             |                                 |     |
| CASING SIZE   | WEIGHT I                       |                           | DEPTH SET                               | HOLE SI                     |                               | CEME  | NTING RECO   |                             | AMOUNT PULLEI                   |     |
| 8-5/8   | <u>24</u> #<br>17#             |                           | <u>1223</u><br>6880                     | <u>12-1/4</u><br>7-7/8      |                               | 460 sx / Circu                                    | culated 82 sx  |                             |                                 |     |
| 5-1/2   | 1/#                            |                           | 0880                                    | /-//8                       |                               | 1423 8X7 CII                                      |  | <u>. 5X</u>                 |                                 |     |
|   |                                |                           |   |                             |                               |   |  |                             |                                 |     |
| 24.   |                                | LINER REG                 | CORD                                    |                             | 25.                           | 1   | т  | UBING RECO                  | )RD                             |     |
| SIZE  | TOP                            | воттом                    | SACKS CEMENT                            | SCREEN                      |                               | SIZE  | DEF  | TH SET                      | PACKER SET                      |     |
|   |                                |                           |   |                             |                               | 2-7/8   | 6  | 759                         |                                 |     |
| 26. Perforation record  | (interval. size, a             | nd number)                |   | · · · · .                   | <b>2</b> 7. AC                | CID, SHOT, FRAC                                   | TURE, CEMI   | ENT, SQUEEZ                 | L<br>TE, ETC.                   |     |
|   |                                |                           |   |                             | DEPTH INTERVAL<br>5610 - 5935 |   | AMOUNT AND KIND MATERIAL USED<br>Acidize w/ 8000 gals 15% HCL<br>Frac w/ 33492 gals gel & 120900# 16/30 sand |                             |                                 |     |
| Blinebry 5610-20, 24<br>34-62, 80-5812, 24-32   |                                |                           |   |                             |                               |   |  |                             |                                 |     |
| 4" - 576 Holes  | 5,51 10,72 10,                 |                           | , ==                                    |                             |                               |   |  |                             |                                 |     |
|   |                                |                           |   |                             |                               | ·····   |  |                             | _,                              |     |
| <b>Tubb</b> 6112-22, 38-44  | 4 6744 76 00 4                 | 316 32 40 9               | 30-86                                   |                             |                               | 6112 - 6386                                       | Acidize w/   | 4500 gale 15%               | HCI.                            |     |
| 4" - 326 Holes  | 4, 0244-70, 98-0.              | 510, 52-40, 6             | 30-80                                   |                             | 0112 - 0380                   |   | Acidize w/ 4500 gals 15% HCL<br>Frac w/ 29484 gals gel & 60085# 16/30 sand                                   |                             |                                 |     |
| Drinkard 6492-6508  | 8, 12-32, 88-92, 6             | 5600-16, 22-3             | 32, 36-44,                              |                             |                               | 6492 - 6700                                       | Acidize w/   | 5000 gals 15%               | HCL                             |     |
| 50-66, 74-6700 - 4'   |                                |                           |   | DDODTO                      |                               |   | Frac w/ 25620 gals gel & 40160# 16/30 sand   |                             |                                 | ]   |
| 28.<br>Date First Production  |                                |                           | Production Method                       | PRODUCT                     |                               | ize and type pump)                                |  | Well Stat                   | us (Prod. or Shut-in)           |     |
| 4/6/00  |                                |                           | Pun                                     | nping - 1.5"                | Rod In                        | sert  | <b>•••</b> • •••   |                             | Producing                       |     |
| Date of Test<br>4/9/00  | Hours Tested                   |                           | Choke Size Prod'n<br>Test P             |                             | а-вы.<br>54                   | Gas - MCF<br>849                                  | Water - B<br>166   | bl.                         | Gas - Oil Ratio<br>15722        |     |
| Flow Tubing Press.  | Casing Pressure                | Calculated 2<br>Hour Rate |   | Gas - MC                    |                               | Water - Bbl                                       |  | Öil                         | Gravity - API - (Corr.)<br>38.4 |     |
| 29. Disposition of Gas (Sold  | l, used for fuel, vented,      |                           | I                                       |                             |                               |   | Anache   | Tes<br>Corporation          | t Witnessed By                  |     |
| Sold<br>30. List Attachments  |                                | <u></u>                   | , <u> </u>                              |                             | "                             |   | Theorem  |                             | L                               | {   |
| Logs, Deviation   | Report, C-10                   | 4                         | is form is true and complete to         | the hort of my know         | ledo a nod                    | helief  |  |                             |                                 |     |
| 1 0   |                                |                           | A A A A A A A A A A A A A A A A A A A   | Printed                     |                               | Anderson  | Tide Sr.   | Engr. Tech                  | Date 4/12                       | /00 |
| John C  |                                | }                         |   |                             |                               |   | <u>.</u>   |                             | <u> </u>                        | 1   |

## **INSTRUCTIONS**

This form is to filed with the appropriate District Office of the Division Office 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 tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also 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.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

|                |                  | Southeastern       | New    | <sup>v</sup> Mexico      |              |                                     | Northwestern              | New Mexico       |       |
|----------------|------------------|--------------------|--------|--------------------------|--------------|-------------------------------------|---------------------------|------------------|-------|
| T. Anhy        |                  |                    | T.     | Canyon                   |              | T. Ojo Alamo                        |                           | T. Penn. "B"     |       |
| T. Salt        |                  |                    | Τ.     | Strawn                   |              | T. Kirtland-Fruit                   | land                      | T. Penn. "C"     |       |
| B. Salt        |                  |                    | Τ.     | Atoka                    |              | T. Pictured Cliffs                  | 3                         | T. Penn. "D"     |       |
| T. Yates       |                  | 2555               | T.     | Miss                     | ······       | T. Cliff House                      |                           | T. Leadville     |       |
| T. 7 Rivers    |                  |                    | Τ.     | Devonian                 |              | T. Menefee                          |                           | T. Madison       |       |
| T. Queen       |                  |                    | T.     | Silurian                 |              | T. Point Lookout                    |                           | T. Elbert        |       |
| T. Grayburg    |                  |                    |        | Montoya                  |              | T. Mancos                           |                           | T. McCracken     |       |
| T. San Andrea  | s                | 3754               |        | Simpson                  |              | T. Gallup                           |                           | T. Ignacio Otzte |       |
| T. Glorieta    | · · · · ·        | 5166               |        | МсКее                    |              | Base Greenhorn                      | <b>4</b>                  | T. Granite       |       |
| T. Paddock     |                  | 5251               |        | Ellenburger              |              | T. Dakota                           | ······                    | _T               |       |
| T. Blinebry    | <u></u>          | 5551               |        | Gr. Wash                 |              | T. Morrison                         |                           | _T               |       |
| Т. Тибь        |                  | 6128               |        | Delaware Sand            |              | T. Todilto                          | <del> </del>              | T                |       |
| T. Drinkard    |                  | 6478               |        | Bone Springs             |              | T. Entrada                          |                           | T                |       |
| T. Abo         |                  | 6835               |        | Rustler                  |              | T. Wingate                          |                           | T                |       |
| T. Wolfcamp    |                  |                    | Τ.     |                          |              | T. Chinle                           |                           | _T               |       |
| T. Penn        |                  |                    | Τ.     |                          |              | T. Permain                          |                           | _T               |       |
| T. Cisco (Bou  | igh C)           | <b></b>            | Τ.     |                          |              | T. Penn "A"                         |                           | T                |       |
| NT. 1 Z        |                  |                    |        |                          |              | <b>DS OR ZONI</b>                   |                           |                  |       |
| No. 1, from    |                  |                    | to     |                          | No. 3, from  |                                     |                           | to               | ••••• |
| No. 2, from    | •••••••          |                    | to     | DADAT                    | No. 4, from  |                                     | ~                         | to               |       |
| Include data o | n rate of wa     | er inflow and also | notia  | n to which water rose is |              | TER SAND                            | 8                         |                  |       |
|                |                  |                    |        |                          |              |                                     | <b>6</b>                  |                  |       |
| No. 2, from    |                  |                    | •••••• | to                       |              | •••••••••••••••••••••••••           | feet                      |                  |       |
|                |                  |                    |        | to                       |              |                                     | fact                      |                  |       |
|                | •••••••••••••••• |                    | •••••  | to                       |              | ••••••                              | feet                      |                  |       |
|                |                  |                    |        | to                       |              | ••••••••••••••••••••••••••••••••••• | feet                      |                  |       |
|                |                  |                    |        | to<br>to<br>IOLOGY RECOI |              | ••••••••••••••••••••••••••••••••••• | feet                      |                  |       |
|                |                  | I                  |        | to                       |              | ••••••••••••••••••••••••••••••••••• | feet                      |                  |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) |                  |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) |                  |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) |                  |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) |                  |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) |                  |       |
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| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) |                  |       |
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| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) |                  |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) |                  |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) | Lithology        |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) | Lithology        |       |
| No. 3, from    |                  | I.<br>Thickness in |        | IOLOGY RECO              | RD (Attach a | additional she                      | feet<br>eet if necessary) | Lithology        |       |
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