Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

| P.O. Box 2088 | WELL API NO. 30-005-21136 | |
|---|--|--------------------------------------|
| DISTRICT II Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM 88210 DISTRICT III | | |
| | | 1000 Rio Brazos Rd., Aziec, NM 87410 |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) | | |
| | | |
| OTHER | STATE 28 | |
| | 8. Well No. | |
| | ONE 9. Pool name or Wildcat | |
| OO FOUSTON TEXAS 77056. | | |
| JO, HOUSTON, TEARS 77030 | 4400 TODSEDE IM | |
| SOUTH Line and | 330 Feet From The <u>EAST</u> Line | |
| | · · · · · · · · · · · · · · · · · · · | |
| 8s Range 32e | NMPM CHAVES County | |
| | ' | |
| | e, Report, or Other Data | |
| NOTICE OF INTENTION TO: | | |
| | ALTERING CASING | |
| | | |
| LANS COMMENCE DRIL | LLING OPNS. PLUG AND ABANDONMENT | |
| CASING TEST AND CEMENT JOB | | |
| OTHER: WEEKL | Y DRILLING OPERATIONS SUMMARY XXXX | |
| all persinens details, and give persinens dates, TAILED DRILLING OPERATIO | including estimated date of starting any proposed NS SUMMARY. | |
| | ABANDON REMEDIAL WORK CASING TEST AN OTHER OTHER OTHER OO, HOUSTON, TEXAS 77056 E SOUTH Line and 8 S Range 32e VALION (Show whether DF. RKB, RT, GR. etc 4,356 ' GR OX to Indicate Nature of Notice CASING TEST AN OTHER: WEEKL all pertinent details, and give pertinent dates, | |

| (This space for State Use) | ORIGINAL SIGNED BY GARY WINK FIELD REP. II | | JUN 05 1995 |
|----------------------------|--|------------------|---------------------------------|
| TYPE OR PRINT NAME | GLAS H. ADAMS | | (713) 296–6528 TELEPHONE NO. |
| | on above of true, and complete to the best of my kno | DRLG. ENG. TECH. | DATE 05-30-95 |
| | | and halist | |

CONDITIONS OF AFFROVAL, IF ANY:

APPROVED BY --

RECEIVED

OCE HOBBS

32 Days.

(713) 296-6000

STATE "28", WELL NO. 1 continued

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05/08/95
          PD: 8,542'. MW: 10.4. Vis: 44. Drill f/8,317'-8,508'.
21 Days.
          WL survey @ 8,465'-1-1/4°. Drill to 8,542'. DC: $7,200.
          TC: $356,050
05/09/95
          PD: 8,817'. MW: 10.1. Vis: 42. Drlg f/8,542'-8,817'.
22 Days.
          DC: $8,300. TC: $364,350
05/10/95
          PD: 9,055'. MW: 9.8. Vis: 43. Drill f/8,817'-8,995'.
23 Days.
          WL survey @ 8,921'- 2-1/2°. Replace rotating head seals-
          rubber-head assy. Drill to 9,055'. WL survey @ 9,012'.
          DC: $15,150. TC: $379,500
05/11/95
          PD: 9,217'. MW: 9.6. Vis: 40. WL survey @ 9,012'- 2-1/4°.
24 Days.
          Drill f/9,055'-9,147'. WL survey @ 9,103'- 3-1/4°. Drill
          to 9,177'. WL survey @ 9,133'- 3-1/4°. Drill to 9,217'.
          DC: $6,000. TC: $385,500
05/11/95
          PD: 9,217'. MW: 9.6. Vis: 40. WL survey @ 9,012'- 2-1/4°.
24 Days.
          Drill f/9,055'-9,147'. WL survey @ 9,103'- 3-1/4°. Drill
          to 9,177'. WL survey @ 9,133'- 3-1/4°. Drill to 9,217'.
          DC: $6,000. TC: $385,500
05/12/95
          PD: 9,301'. MW: 9.7. Vis: 38. Drlg f/9,217'-9,238'. WL survey @ 9,198'-2°. Drlg to 9,301'. Drop Totco,
25 Days.
          POOH. RT for bit. Retrieve Totco, 1-3/4° @ 9,287'. DC:
          $6,000. TC: $391,500
05/13/95
          PD: 9,457'. MW: 10.0. Vis: 41. Finish TIH, wash to
26 Days.
          btm. Drill f/9,301'-9,457'. DC: $5,450. TC: $396,950
05/14/95
          PD: 9,598'. MW: 10.0. Vis: 40. Drlq f/9,457'-9,598'.
27 Days.
          DC: $7,250.
                      TC: $404,200
05/15/95
28 Days.
          PD: 9,760'.
                       MW: 10.0. Vis: 42. Drlq f/9,598'-9,760'.
          DC: $5,600.
                       TC: $409,800
05/16/95
          PD: 9,857'. MW: 10.0. Vis: 44. Drlg f/9,760'-9,857' @
29 Days.
          8'/hr. DC: $6,400. TC: $416,200
05/17/95
30 Days.
          PD: 9,924'. MW: 10.1. Vis: 42. Drlg f/9,857'-9,924'.
          DC: $3,300. TC: $419,500
05/18/95
31 Days.
          PD: 10,075'.
                        MW: 10.0.
                                     Vis: 43.
                                                Trip for new bit.
          Drlg f/9,924'-10,075'. DC: $5,650. TC: $425,150
05/19/95
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PD: 10,234'. MW: 9.8. Vis: 44. Drlg f/10,075'-10,234'.

DC: \$6,750. TC: \$431,900



[713] 296-6000

STATE "28", WELL NO. 1 continued

05/20/95

33 Days. PD: 10,378'. MW: 10.0. Vis: 42. Drlg f/10,234'10,247'. Survey 1-1/2° @ 10,203'. Drlg f/10,247'10,378'. DC: \$7,050. TC: \$438,950

05/21/95

34 Days. PD: 10,506'. MW: 10.0. Vis: 43. Drlg f/10,378'-10,464'. Survey 3-1/2° @ 10,420'. Rig repair (brake handle). Drlg f/10,464'-10,506'. DC: \$5,300. TC: \$444,250

05/22/95

35 Days. PD: 10,597'. MW: 10.0. Vis: 41. Drlg f/10,506'. DC: \$43,900

05/23/95

36 Days. PD: 10,621'. MW: 9.9. Vis: 42. Drlg f/10,597'-10,617'. Survey 6° @ 10,607'. Drlg f/10,617'-10,624'. TOOH. PU 2 stabilizers. TIH. Cut drlg line. TIH. While attempting to work through tight place, pipe stuck. Working stuck pipe. Bit @ approx 8,200'. Spotted 20 bbls oil. DC: \$3,850. TC: \$452,000

05/24/95

37 Days. PD: 10,621'. MW: 9.9. Vis: 42. Work stuck pipe. RU WL. Run free-point. Pipe stuck @ btm stabilizer. Backed off @ 8,106'. TOOH. PU screw in sub, jars & bumper sub. TIH. Screw into fish & jar loose. TOOH. LD fishing tools & 1 6" DC. TIH w/bit #10. DC: \$1,700. TC: \$453,700

05/25/95

38 Days. PD: 10,633'. MW: 9.9. Vis: 45. TIH, ream f/8,010'-8,240'. TIH, ream f/10,250'-10,621'. Drlg f/10,621'-10,633'. Pump softline & check for hole in pipe. Trip for hole. Found hole in top jt of std #60. Wash 8,630'-8,650'. TIH. DC: \$9,600. TC: \$463,300

05/26/95

39 Days. PD: 10,682'. MW: 9.9. Vis: 45. TIH. Wash to btm. Drlg f/10-,633'-10,680'. DC: \$2,900. TC: \$466,200

[713] 296-6000

STATE "28", WELL NO. 1, South Lonesome-Tatum Basin Field, Chaves County, NM, Apache Corporation W.I.: 100%, AFE: H95-4033, Gross AFE Amount: \$933,015, DHC: \$611,415, Date Spud: 04/18/95

05/27/95

40 Days. PD: 10,729'. MW: 9.9. Survey 5-3/4° @ 10,674'. Drlg 10,682'-10,729'. DC: \$4,650. TC: \$470,850

05/28/95

41 Days. PD: 10,803'. MW: 10.0. Vis: 50. Drlg 10,729'-10,745'. Survey 5-1/2° @ 10,735'. Drlg 10,745'-10,803'. DC: \$7,900. TC: \$478,750

05/29/95

42 Days. PD: 10,910'. MW: 10.0. Drlg 10,803'-10,808'. Survey 5° @ 10,798'. Drlg 10,808'-10,899'. Survey 5° @ 10,888'. Drlg 10,899'-10,910'. DC: \$4,250. TC: \$483,000

05/30/95

43 Days. PD: 10,998'. Drlg to 10,998'. Survey 4° @ 10,983'. Trip for bit. DC: \$5,900. TC: \$488,900

Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103

Revised 1-1-89

| DISTRICT I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION P.O. Box 2088 Serve Fo New Marries 97504 2088 | WELL API NO. 30-005-21136 | |
|--|---|--|
| DISTRICT II Santa Fe, New Mexico 87504-2088 P.O. Drawer DD, Artesia, NM 88210 | 5. Indicate Type of Lease STATEXXX FEE | |
| DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 | 6. State Oil & Gas Lease No. | |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) | 7. Lease Name or Unit Agreement Name | |
| 1. Type of Well: off. XX GAS WELL XX WELL OTHER | STATE 28 | |
| 2. Name of Operator APACHE CORPORATION | 8. Weil No. ONE | |
| 3. Address of Operator | 9. Pool name or Wildcat | |
| 2000 POST OAK BLVD., SUITE 100, HOUSTON, TEXAS 77056-4400 | FUSSELLMAN | |
| 4. Well Location Unit Letter P : 330 Feet From The SOUTH Line and 3 | 30 Feet From The EAST Line | |
| Section 28 Township 8s Range 32e | NMPM CHAVES County | |
| 10. Elevation (Show whether DF, RKB, RT, GR, etc.) | | |
| 4,356' GR Check Appropriate Box to Indicate Nature of Notice, R | Leport, or Other Data | |
| 141 | SSEQUENT REPORT OF: | |
| PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK | ALTERING CASING | |
| PERFORM REMEDIAL TIONS | G OPNS. PLUG AND ABANDONMENT | |
| TEMPORARILY ABANDON CHANGE PLANS XXXX COMMENCE DRILLING OPNS. PLUG AND ABANDONMEN PULL OR ALTER CASING CASING TEST AND CEMENT JOB | | |
| OTHER: REQUEST TO DRILL DEEPER THAN PERMITTED XX OTHER: | | |
| 12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, incluwork) SEE RULE 1103. APACHE CORPORATION REQUESTS PERMISSION TO DRILL TO A DEPTH OF THE CURRENTLY PERMITTED DEPTH OF 11,200'. APACHE CORPORATION 5 1/2" CASING IF PRODUCTIVE, P&A IF NOT. | 11,400' WHICH IS 200' BEYOND | |
| VERBAL PERMISSION GIVEN ON 05-30-95 BY MR. PAULKAUTZ @ 03:45 | PM CST. | |
| VEIGHT TERRITORION STVEN ON SS SS SS ST THAT THE EARLE TE C VS VIS | | |
| I hereby certify that the information above is true and complete to the best of my knowledge and belief. | | |
| SKINATURE DELG. ENG. TE | CCH. DATE 05-30-95 (713) 296-6528 TELEPHONE NO. | |
| TYPE OR PRINT NAME DOUGLAS H. ADAMS | I Edder Edwid Pro- | |
| (This space for State Use) ORIGINAL SIGNED BY GARY WINK FIELD REP. JI | JUN 05 1995 | |
| APPROVED BY | DATE | |