Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

DISTRICT II
P.O. Drawer DD, Anesia, NM 88210

DISTRICT III

Santa Fe, New Mexico 87504-2088

| | , |
|-----------|----------|
| Revised | 1-1-89 |
| See Instr | |
| at Botton | n of Pag |

| I. | 7410 REC | QUEST I | FOR RANS | ALLOV | VABLE AND | AUTHOR | RIZATION BAS | 4 | | | |
|--|--|---|-----------------|---------------------------|------------------|-----------------------|------------------------|----------------|-----------------------|--|--|
| Operator Forcementary C | ac Evalo | | | | | Well API No. | | | | | |
| Address | | s Exploration, Inc. | | | | | 1 3 | 30-039-2 | 2927 | | |
| 2730 SW 3rd. | | Suite | 800 | , Miaπ | i, Florid | da 33129 | | | | | |
| Reason(s) for Filing (Check proper to New Well | baz) | 0 | T | sporter of: | 0 | ther (Please ex, | Haun) | | | | |
| Recompletion | Oil | Cumbe. | iainaa Dry | _ | | | | | | | |
| Change in Operator | Cannel | ead Cay | Con | densate [| | | | | | | |
| If change of operator give name | Apache Co | rporat | ich! | 72000 | Post Oak | Blvd | Suite | 100 1101 | oston T | 776 | |
| II. DESCRIPTION OF WE | LL AND L | FASE | | | | | Durce . | 100, 1100 | iscon, 1 | exas // | |
| Lesse Name Anache To | bal | al Well No. Pool Name Inclu | | | luding Formation | uding Formation Kin | | | 1 of Lease No. | | |
| Jicarilla (Cantract | #122 | #122 2 Basin D | | | | | | | e. Federal or Fee BIA | | |
| Unit Letter | | 1090 | | | ГСI | 0.2 | 0 | | | | |
| Out Letter | : | | _ Feat | From The | سا | 92 92 | | Feet From The | FEL | Loè | |
| Section 4 Tow | vaship 25 N | lorth | Rang | 4 | West N | MPM, | Rio A | rriba | | County | |
| III. DESIGNATION OF TR | LANSPORT | ER OF O | 11 A | ND NAT | | | | • | | County | |
| The or western transporter of C | ~ — | or Coade | DENIE | | Address (Gir | e address to w | hich approve | d copy of the | form is to be | | |
| Gary Williams Trans Name of Awhorized Transporter of C | sports | | | | IP. 0. E | 30x 159, | Bloomt | ield, M | 1 87413 | | |
| Gas Company of New M | | | or Dr | y Cas | Address (Giv | Sa - | 608 AT | d copy of thus | form u to be s | eni) | |
| If well produces oil or liquids, give location of tanks. | Unit | Sec. | Twp | R | | Sq | When | | ie, NM | 8/158 | |
| · · · · · · · · · · · · · · · · · · · | | 1 | <u> </u> | | | | "" | • f | | | |
| If this production is commingled with IV. COMPLETION DATA | that from any or | her lease or | pool, g | As commi | iguag order numi | ber: | | | | | |
| | | Oil Well | | Gas Well | New Well | Workover | 1 2 | | -, | , | |
| Designate Type of Complete Date Spudded | | <u>i</u> | i_ | | | MOISOARL | Deepea | Plug Back | Same Res v | Diff Resiv | |
| our special | Data Com | pt. Ready to | Prod. | | Total Depth | | <u> </u> | P.B.T D. | | | |
| Elevations (DF, RKB, RT, GR, etc.) | evaluous (DF, RKB, RT, GR, etc.) Name of Producing Formation | | Top Oil/Cas Pay | | | | | | | | |
| riorations | | , | | | Tubing Depth | | | | | | |
| | | | | | | | | Depth Caus | g Shoe | | |
| | | TUBING. | CASI | NG ANT | CEMENTIN | JC PECOP | | | | | |
| HOLE SIZE | CA | SING & TU | BING | SIZE | DEPTH SET | | | SACKS CEMENT | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| V TEST DATA AND DESC | | | | | | · | | | | | |
| V. TEST DATA AND REQU OIL WELL (Tall must be after | EST FOR | LLOWA | BLE | | | · | | <u> </u> | | | |
| OIL WELL (Test must be after Date First New Oil Run To Tank | Date of Te | a volume d | y 100d | oil and mu | Producing Mei | exceed top ello | weble for this | depth or be | or full 28 how | n (3) | |
| Length of Test | | | | | | **** (F10W, pa | чр. за з іўт, а | (c.) | and the di | U 15 [] | |
| resident on 1 ser | Tubing Pre | ERLIN. | | | Casing Pressur | • | | Choka Siza | e english ge | | |
| Actual Prod. During Test | On Box | | Water - Bbis. | | | Con MOR | | | | | |
| | | | | | | Car MCF. CON. DIV. | | | | | |
| GAS WELL Actual Prod. Test - MCF/D | | | | <u></u> | | | | | Dist. 3 | , | |
| HOL TOR - MCH/D | Length of | est | | | Bbis. Condense | MMCF | | Cravity of C | ondensate | | |
| esting Method (puos, back pr.) | Tubing Pre | Tubing Pressure (Stut-in) | | Casing Pressure (Shus-is) | | | | | | | |
| | | | _, | | - Table | s (300E-1E) | | Choka Siza | | | |
| ~ | | | | | | | | | | | |
| VL OPERATOR CERTIFI | CATE OF | COMPL | LIAN | ICE | | | | | | | |
| VI. OPERATOR CERTIFI I hereby certify that the rities and rep Divinog have been complied with a | rulations of the | Pil Conserva | | | 0 | IL CON | SERVA | TION [| DIVISIO | N | |
| VI. OPERATOR CERTIFI I hereby cartly that the rities and rep Divinon have been domptical with as is true and complete to the beet of m | rulations of the | Pil Conserva | | | 11 | | | | | N | |
| Division have been demailed with | rulations of the | Pil Conserva | | | 11 | IL CON | | OCT 16 | | N | |
| Division have been complied with as its true and complete up the best of m | rulauces of the add that the lator by knowledge as | Pil Conserva | | | Date | | (| OCT 16 | | N | |
| Division have been complied with as its true and complete to the best of m | rulauces of the add that the lator by knowledge as | Pil Conserva | MOR I above | | 11 | | 3 | OCT 16 | 1992 | | |
| Division have been complied with as its true and complete to the best of m | rulauces of the add that the lator by knowledge as | Presi | dent | | Date | Approved | 3 | OCT 16 | | | |

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.