Appropriate District Office PO Box 1980, Hobbs, NM 88240

State of New Mexico .iergy, Minerais and Natural Resources Departm.

Revised 1-1 See Instruct RECEIVED at Bottom o

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

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

JUL 2 2 1991

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| ISTRICT III<br>200 Rio Brazos Rd., Azzec, NM 87410  | REQUI  |                 |            |  | LE AND AL<br>AND NATI  |                     | ATIONO.               | C. D.           |                   |            |  |
|---|--|-----------------|------------|--|--|---------------------|-----------------------|-----------------|-------------------|------------|--|
|   | T  | O TRAI          | NSPO       | RT OIL   | AND NATI   | JRAL GA             |                       |                 |                   |            |  |
| perator   | EDICAC   | TNC             |            |  |  |                     | Well A                | Pl No.          |                   |            |  |
| 3HP PETROLEUM (AMI  |  |                 |            | ON TE  |  |                     |                       |                 |                   |            |  |
| 5847 SAN FELIPE, (eason(s) for Filing (Check proper box)  | SUITE .  | 3600,           | HOUST      | ON, IE   | XAS 7705   | /<br>(Please explai | 1                     | <del></del>     |                   |            |  |
| lew Well  |  | Change in       | Transport  | ter of:  | Outer  |                     |                       |                 |                   |            |  |
| ecompletion   | Oil  |                 | Dry Gas    | _  |  | INTE                | RACOMPAN              | Y NAME C        | HANGE O           | 1LY        |  |
| hange in Operator   | Casinghead                                       | _               | Condens    |  |  |                     |                       |                 |                   |            |  |
| change of operator give name address of previous operator BH  | P PETR   | OLEUM           | COMPA      | NY INC   | ., 5847  | SAN FELI            | IPE, SUI              | TE 3600         | , HOUSTO          | N, TX 770  |  |
| I. DESCRIPTION OF WELL A  Lease Name  | ND LEA   |                 | Pool Na    | me, Includin   | g Formation  | <del></del>         | Kind o                | of Lease        | 1 63              | ise No.    |  |
| BURTON FLAT DEEP  | UNIT   | 3               |            | BURT   | ON FLAT  | STRAUN<br>RO-RATED  | ļ                     | Federal o       | NM 05             |            |  |
| Unit Letter   | 700  | )<br>————       | Feet Fro   | om The   |  | 19                  | 80                    | et From The _   | W                 | Line       |  |
| Section 3 Township  | 218  | •               | Range      | 27E  | , NIM  | PM,                 | EDDY                  |                 |                   | County     |  |
| II. DESIGNATION OF TRANS  | SPORTE   | R OF O          | IL ANI     | D NATUI  | RAL GAS  | SCUR                | RLOCK PERN            | MAN CORP E      | FF <b>9-1-9</b> 1 |            |  |
| Name of Authorized Transporter of Oil THE PERMIAN CORPO   | nized Transporter of Oil or Condensate           |                 |            |  | Address (Give address to which approved copy of this form is to be sent) P.O. BOX 1183 HOUSTON, TX 77001 |                     |                       |                 |                   |            |  |
| Name of Authorized Transporter of Casing  |  |                 | or Dry     | Gas X  |  |                     |                       | copy of this fo |                   |            |  |
| PHILLIPS 66 NATU  |  | S COMP          |            | <u> </u>   | 820 M P  | LAZA OF             | FICE BLI              | DG. BARTI       | LESVILLE          | ok 7400    |  |
| If well produces oil or liquids,  | Unit   | Sec.            | Twp.       | Rge.   | is gas actually  |                     | When                  |                 |                   | -          |  |
| give location of tanks.   | V  | 3               | 21S        | 27E  | YES  |                     | 1                     |                 |                   |            |  |
| f this production is commingled with that f IV. COMPLETION DATA   | rom any ot                                       |                 |            | e commingl   | ing order numb   |                     |                       |                 |                   |            |  |
| Designate Type of Completion  |  | Oil Well        | <u>i</u> _ | Gas Weil   | New Well   | Workover            | Deepen                | Plug Back       | Same Res v        | Diff Res v |  |
| Date Spudded  | Date Com   | pi. Ready to    | o Prod.    |  | Total Depth  |                     |                       | P.B.T.D.        | -                 |            |  |
| Elevations (DF, RKB, RT, GR, etc.)  |  |                 |            | Top Oil/Gas Pay  |  |                     | Tubing Depth          |                 |                   |            |  |
| Perforations  |  |                 |            | <u> </u>   |  |                     | Depth Casir           | ng Shoe         |                   |            |  |
|   |  | TIRING          | CASI       | NC AND   | CEMENTI  | VC PECOI            | PD                    | 1               |                   |            |  |
| HOLE SIZE   | CASING & TUBING SIZE                             |                 |            | CEMENTING RECORD  DEPTH SET  |  |                     | SACKS CEMENT          |                 |                   |            |  |
| HOLE SIZE   | <b>·</b>   | ASING a I       | UDING      | SIZE   |  | DEP IN SE           | l                     |                 | SACKS CEM         | ENI        |  |
|   | <del>                                     </del> |                 |            |  |  |                     |                       |                 | <u></u>           |            |  |
|   | <del> </del>                                     |                 |            |  | <del></del>  |                     |                       |                 |                   |            |  |
|   |  | -               |            |  | -  |                     |                       |                 |                   |            |  |
| V. TEST DATA AND REQUES OIL WELL (Test must be after  |  |                 |            |  |  |                     | <del></del>           |                 | for full 24 hos   | urs.)      |  |
| Date First New Oil Run To Tank  | Date of Test                                     |                 |            | Producing Method (Flow, pump, gas lift, etc.)  Casing Pressure  Choke Size  Choke Size |  |                     |                       |                 |                   |            |  |
| Length of Test  | Tubing P   | Tubing Pressure |            |  | Casing Press   | иге                 | <del></del>           | Choke Size      | 7-                | 26.91      |  |
| Actual Prod. During Test  | Oil - Bbls.                                      |                 |            | Water - Bbls.  |  |                     | Gas- MCF              | & he            | 2019              |            |  |
| GAS WELL  |  |                 |            |  |  |                     |                       | <u> </u>        |                   |            |  |
| Actual Prod. Test - MCF/D   | Length of Test                                   |                 |            | Bbls. Condensate/MMCF  |  |                     | Gravity of Condensate |                 |                   |            |  |
| Testing Method (puot, back pr.)   | Tubing Pressure (Shut-m)                         |                 |            |  | Casing Pressure (Shut-in)  |                     |                       | Choke Siz       | Choke Size        |            |  |
| VI. OPERATOR CERTIFICATE OF COMPLIANCE  I hereby certify that the rules and regulations of the Oil Conservation  Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief. |  |                 |            | Dat  | OIL CONSERVATION DIVISION  Date Approved   |                     |                       |                 |                   |            |  |
| Signature   SCOTT SANDERS   DRILLING/OPERATIONS ENG.  |  |                 |            |  | G.   | 11                  |                       |                 |                   |            |  |
| Date  |  | ]               | elephone   | : (W).   | <u> </u>   |                     |                       |                 |                   |            |  |

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 with Rule 111.
- 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.