| Submit 5 Copies | F | | | w Mexico | D | • | RECEIVE | Form C-1 | |
|---|--|--|------------------|---|--|---|--|--|----------------------------|
| Appropriate District Office <u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 88240 | | | | | es Departmen | | | Revised 1 See Instru at Bottom | uctions |
| DISTRICT II P.O. Drawer DD, Arlesia, NM 88210 | OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088 | | | | | AUG 24 | | - | |
| DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 | REQUEST | | | | | ATION | a c | D. | |
| l/ | | | | | URAL GAS | <u>ه.</u> 3 | RTESIA, O | | |
| Morexco, Inc. | | | | | | Well A | PI No. | | |
| Address Post Office Box 4 | 481 Arto | cia N | | vico 88 | 211-048 | | | <u> </u> | |
| Reason(s) for Filing (Check proper box) | | · | | Othe | t (Please explai | ı) | | | |
| New Well | Oil | e in Transport | | | nge of (ective . | | | θO | |
| Change in Operator X f change of operator give name Murph | Casinghead Gas hy Operat | | | tion, F | . 0. Dr | awer 2 | 2648, Ro | oswell, | |
| and address of previous operator | | | | | | | | | |
| Lease Name | Well 1 | Io. Pool Nai | | - | | Kind o | of Lease | | ise No. |
| Kennedy Johnson A Location | <u>A 3</u> | G | R-Jacl | kson-Q- | GR-SA | State, | Federal orpfee | 1. LC-0 | 56302A |
| Unit Letter L | : 1980 | Feet Fro | m The | S Line | and6 | 60 Fe | et From The _ | W | Line |
| Section 35 Township | <u> </u> | Range | 3 | 1E , N | 1PM, | | Ec | ddy | County |
| III. DESIGNATION OF TRANS | SPORTER OF | OIL AND |) NATUI | | | | | | |
| Name of Authorized Transporter of Oil Navajo Refining (| <u>t.</u> | ipelin | | | e address to whi BOX 159 | | | | |
| Name of Authorized Transporter of Casing | | or Dry C | | | address to whi | | | | |
| If well produces oil or liquids, give location of tanks. | Unit Sec. | Twp. | Rge. | is gas actuali | connected? | When | ? | | |
| If this production is commingled with that f | F 35 from any other lease | | 31E commingli | ing order num | | | | | |
| IV. COMPLETION DATA | 1011 | | as Well | New Well | | | (<u> </u> | | |
| Designate Type of Completion | - (X) | i | | | Workover | Deepen | Plug Back | Same Res'v | Diff Res'v |
| Date Spudded | Date Compl. Read | iy lo Prod. | | Total Depth | | | P.B.T.D. | | |
| Elevations (DF, RKB, RT, GR, etc.) | Name of Producing Formation | | | Top Oil/Gas Pay | | | Tubing Depth | | |
| | | | | | | | | | |
| Perforations | -I.n | | | L | | | Depth Casing | s Shoe | |
| Perforations | TUBD | IG, CASIN | G AND | CEMENTI | NG RECORI |) | Depth Casing | g Shoe | |
| HOLE SIZE | | IG, CASIN TUBING S | | CEMENTI | NG RECORI DEPTH SET |) | | 3 Shoe ACKS CEME | NT |
| | | | | CEMENTI | | > | | | NT |
| HOLE SIZE | CASING | TUBING S | | CEMENTI | |) | | | NT |
| HOLE SIZE V. TEST DATA AND REQUES | CASING A | TUBING S | | | DEPTH SET | | s | ACKS CEME | |
| HOLE SIZE V. TEST DATA AND REQUES | CASING A | TUBING S | | be equal to or | DEPTH SET | wable for this | S s depth or be f | ACKS CEME | <i>s.)</i> |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be ofter ru | CASING CASING | TUBING S | | be equal to or | DEPTH SET exceed top allow sthod (Flow, pur | wable for this | S s depth or be f | ACKS CEME | <i>s.)</i> |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date Fina New Oil Run To Tank | CASING I ST FOR ALLC recovery of total vol Date of Test | TUBING S | | be equal to or Producing M | DEPTH SET exceed top allow sthod (Flow, pur | wable for this | s depth or be f | ACKS CEME | <i></i> |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date First New Oil Run To Tank Length of Test | CASING A CASING ALLO CECOVERY OF IOLAL VOL Date of Test Tubing Pressure | TUBING S | | be equal to or Producing M Casing Press | DEPTH SET exceed top allow sthod (Flow, pur | wable for this | s depth or be for etc.) | ACKS CEME | |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date First New Oil Run To Tank Length of Test | CASING I ST FOR ALLC ecovery of total vol Date of Test Tubing Pressure Oil - Bbls. | TUBING S | | be equal to or Producing M Casing Press Water - Bbis | DEPTH SET | wable for this | s depth or be f etc.) Choke Size | ACKS CEME or full 24 hour Post 9 - 14 - 14 - 14 | <i></i> |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date Fina New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Frod. Test - MCF/D | CASING ALLC ST FOR ALLC ecovery of total vol Date of Test Tubing Pressure Oil - Bbls. | WABLE | | be equal to or Producing M Casing Press Water - Bbis Bbis. Conder | DEPTH SET exceed top allo subod (Flow, pur ire | wable for this | s depth or be f etc.) Choke Size Gas- MCF | ACKS CEME or full 24 hour Post 9 - 14 - 14 - 14 | <i></i> |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date Fina New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Frod. Test - MCF/D | CASING I ST FOR ALLC ecovery of total vol Date of Test Tubing Pressure Oil - Bbls. | WABLE | | be equal to or Producing M Casing Press Water - Bbis | DEPTH SET exceed top allo subod (Flow, pur ire | wable for this | s depth or be f etc.) Choke Size | ACKS CEME or full 24 hour Post 9 - 14 - 14 - 14 | <i>s.)</i> |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regul | CASING ALLC CASING ALLC CECOVERY Of Iolal vol Date of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure I CATE OF CO Iations of the Oil Co | Shut-in) MPLIAN | il and muss | be equal to or Producing M Casing Press Water - Bbls Bbls. Conder Casing Press | DEPTH SET exceed top allo subod (Flow, pur ire | wable for thi | s depth or be f clc.) Choke Size Gravity of C Choke Size | ACKS CEME | 1) Led I. V-90 DP |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Frod. Test - MCF/D Testing Method (pilot, back pr.) VI. OPERATOR CERTIFIC | CASING A CASING ALLC ECOVERY of total wol Date of Test Tubing Pressure Oil - Bbis. Length of Test Tubing Pressure I CATE OF CO lations of the Oil Ca that the information | Shut-in) MPLIAN Savervation | il and muss | be equal to or Producing M Casing Press Water - Bbls Bbls. Condet Casing Press | exceed top allo exceed top allo ethod (Flow, put ire sate/MMCF | wable for thi np, gas lift, SERV | s depth or be f etc.) Choke Size Gas-MCF Gravity of C Choke Size ATION | ACKS CEME | 1) Led I V-90 DP |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Testing Method (pilot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regul Division have been complied with and is true and complete to the best of my I | CASING a CASING a CASING a Control of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure i CATE OF CO Laions of the Oil Ca that the information knowledge and beli | Shut-in) MPLIAN Savervation | il and muss | be equal to or Producing M Casing Press Water - Bbis Bbis. Conder Casing Press | exceed top allow exceed top allow thod (Flow, pur inte inter/MMCF inter (Shui-in) OIL CON | sable for thin np, gas lift, i SERV | Gravity of C Choke Size Gravity of C Choke Size | ACKS CEME or full 24 hour POD S- 14 Engl Condensate DIVISIC 4 1390 | 1) Led I V-90 DP |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (Test must be after re Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regul Division have been completed with and is true and complete to the best of my I <u>RUDERC OL</u> DUCK Signature | CASING a CASING a CASING a Control of Control of Control Control of Test Tubing Pressure Oil - Bbls. CATE OF CO Dations of the Oil Co that the information knowledge and beli | Shut-in) MPLIAN Shore above of load o | il and mull | be equal to or Producing M Casing Press Water - Bbls Bbls. Condet Casing Press | exceed top allow exceed top allow thod (Flow, pur inte inter/MMCF inter (Shui-in) OIL CON | sable for thin np, gas lift, i SERV | s depth or be f etc.) Choke Size Gas-MCF Gravity of C Choke Size ATION | ACKS CEME or full 24 hour POD S- 14 Engl Condensate DIVISIC 4 1390 | 1) Led I V-90 DP |
| HOLE SIZE V. TEST DATA AND REQUES OIL WELL (<i>Test must be after ra</i> Date First New Oil Run To Tank Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Testing Method (<i>plica</i> , back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regul Division have been complied with and is true and complete to the best of my la | CASING a CASING a CASING a Control of Test Tubing Pressure Oil - Bbls. Length of Test Tubing Pressure i CATE OF CO Laions of the Oil Ca that the information knowledge and beli | Shut-in) MPLIAN Shore above of load o | ICE | be equal to or Producing M Casing Press Water - Bbis Bbis. Conder Casing Press | exceed top allo exceed | SERV | Gravity of C Choke Size Gravity of C Choke Size | ACKS CEME or full 24 hour POD 9 - 14 Aug Condensate DIVISIC 4 1990 3 Y | 1) Led I V-90 DP |

M

I.

- 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.

All sections of this form must be filled out for allowable on new and recompleted wells.
 Fill out only Sections I. II. III. and VI for character of operator, well name or number, transporter, or other such changes.

| Form 3160-5 (November 1983) (Formerly 9-331) SUN (Do not use this | UNITED STATES DEPARTMENT OF THE INTER BUREAU OF LAND MANAGEMEN IDRY NOTICES AND REPORTS form for proposals to drill or to deepen or plug Use "APPLICATION FOR PERMIT-" for such | ON WELLS | 5. LEASE DESIGNAT LC-056302A | au No. 1004-0135 ust 31, 1985 ION AND BERIAL NO |
|---|--|--|---|---|
| 1. OIL GAS WELL A GAS WELL A WELL 2. NAME OF OPERATOR MOTEXCO, | OTHER | AUG 29 '90 | 7. UNIT AGREEMENT 8. FARM OR LEASE | NAME |
| ADDREBS OF OPERATOR POSt Offi LOCATION OF WELL (F See also space 17 bell At surface | ce Box 481, Artesia, NM 8 | 88211-0481, OFFICE y State requirements.* | Kennedy Jo 9. WBLL NO. 3 10. FIELD AND FOOL GR-Jackson 11. BRC., T., R., M., C SUBVET OF AN | - OR WILDCAT -Q-GR-SA |
| Unit L, 1 14. FERMIT NO. | 980' FSL and 660' FWL |)F, RT, GR, etc.) | S35-T16S-R 12. COUNTY OF PAR Eddy | |
| IG. TEST WATER SHUT-OF FRACTURE TREAT Shoot or acidize Repair Well | TCheck Appropriate Box To Indicate I NOTICE OF INTENTION TO: TT | BUBBEQ | · · · | G WELL |

Change of Operator from Murphy Operating Corporation to Morexco, Inc.

HUR 21 S ... IM 'SO

| 18. | I hereby certify that the foregoing is true and correct SIGNED REDICCA DECKSON | TITLE | Production | Analyst | 8-24-90 |
|-----|---|-------|------------|---------|---------|
| | (This space for Federal or State office use) | | | | |
| | APPROVED BY CONDITIONS OF APPROVAL, IF ANY : | TITLE | | | DATE |

*See Instructions on Reverse Side