## NEW XICO OIL CONSERVATION COM! SION E E POPU G-101 Senta Fe, New Mexico

JAN 2 8 1980

Address P. O. Box 427, Artesia, N. M.

| South   line and   1980   feet from the   South   line and   1980   feet from the   South   line of Section   11   T   198   R   28E   NMPM   | ANTA FE, NEW MEXICO entlemen:  You are hereby notified that it is our intention to commence the Drilling of a well to be known as   Western-Yrtes  State 648, Tr. 15 (Company or Operator)  Well No. 160 , in  | NTA FE, NEW MEXICO ntlemen:  You are hereby notified that it is our intention to commence the Drilling of a well to be known as  Western-Yetes  (Company or Operator)  State 6/48, Tr. 15   | ons of the                              | A                         | rtesia         | R, New M         | exico                       | Janua                          | ry 27, 1960        |   |
|---|---|---|---|---------------------------|----------------|------------------|-----------------------------|--------------------------------|--------------------|---|
| State 648, Tr. 15 (Company or Operator)  State 648 (Company or Operator)  West (Company or Operator)  Well No. 160 in K (The Company of Operator)  State 648 (Company or Operator)  West (Company or Operator)  Well No. 160 in K (The Company of Operator)  Included 1980 feet for the South (Included 1980 feet for Included 1980 feet for | You are hereby notified that it is our intention to commence the Drilling of a well to be known as Western-Tates  (Company or Operator)  State 648, Tr. 15 (Company or Operator)  West (Company or Operator)  West (Company or Operator)  West (Company or Operator)  Well No. 160 in (Company or Operator)  Well No. 160 junction in the world of feet from the South line and 1980 feet from the State Land the Oil and Gas Lease is No. 648  If patented land the Oil and Gas Lease is No. 648  If patented land the owner is Address.  We propose to drill well with drilling equipment as follows: Rotary Rig to 2300°  The status of plugging bond is Blanket Bond on file  Drilling Contractor Donnelly Drilling Company  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Feet New or Second Hand Depth Sacks Cement 11" 8 5/8" 24# Used 350 75   | Now are hereby notified that it is our intention to commence the Drilling of a well to be known as Western-Tates    Company or Operator   |   |                           |                | MISSION          |                             |                                |                    |   |
| You are hereby notified that it is our intention to commence the Drilling of a well to be known as Western-Yates    Company or Operator)  | State 648, Tr. 15   Company or Operator)  | You are hereby notified that it is our intention to commence the Drilling of a well to be known as Western-Yetes    State 648, Tr. 15   |   | , NEW M                   | EXICO          |                  |                             |                                |                    |   |
| State 648, Tr. 15  Scated 1980 feet from the South line and 1980 feet from the South line of Section 11 , T 19S   | State 648, Tr. 15 Well No. 160 in County (County)  Scatted. 1980 feet from the South line and 1980 feet from the West line of Section. 11 T. 195 R. 28E NMPM.  GIVE LOCATION FROM SECTION LINE) East Fillman (Queen-Crayburg) Eddy County | State 648, Tr. 15   |   | e hereby r                | notified th    | nat it is our in | ntention to commence the    | Drilling of a well to b        | e known as         |   |
| South   | South   | South   | • | State                     | <b>64</b> 8.   | Tr. 15           | (Company                    | or Operator)<br>, Well No. 160 | , in               | K The wel                               |
| Section   11  | Since of Section   11   T   195   R   28E   NMPM.   | State Land the Oil and Gas Lease is No.   Section   State Land the Oil and Gas Lease is No.   Section   Section   State Land the Oil and Gas Lease is No.   Section   Section | . 1                                     | 1080                      | £              | . fh-            | South                       |                                | line and 198       | BO feet from                            |
| If State Land the Oil and Gas Lease is No   | If State Land the Oil and Gas Lease is No   | If State Land the Oil and Gas Lease is No   | cated                                   | W+                        | ICE            | t from the       | line of Section             | 11 <sub>T</sub> 198            | R 28E              | NMPM.                                   |
| If State Land the Oil and Gas Lease is No   | If State Land the Oil and Gas Lease is No   | If State Land the Oil and Gas Lease is No   | GIVE LO                                 | <del>WOBE</del><br>CATION | FROM S         | ECTION LIN       | <sub>(E)</sub> East Millman | (Queen-Creybu                  | rg)/               | Eddy Cou                                |
| D C B A Address.  We propose to drill well with drilling equipment as follows: Rotary Rig to 2300.  The status of plugging bond is. Blanket Bond on file  Drilling Contractor.  Donnelly Drilling Company  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of.  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  | D C B A  Address  We propose to drill well with drilling equipment as follows: Rotary Rig  to 2300°  The status of plugging bond is. Blanket Bond on file  Drilling Contractor  Donnelly Drilling Company  We intend to complete this well in the. Queen-Grayburg  formation at an approximate depth of  2300°  1980° FSL & 1980° FWL  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Hole  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement  117  \$ 5/87  24#  Used  350  75   | If patented land the owner is   | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |                           |                |                  | If State Land the Oil a     | nd Gas Lease is No             | 648                |   |
| We propose to drill well with drilling equipment as follows: Rotary Rig to 2300°  The status of plugging bond is Blanket Bond on file  Drilling Contractor Donnelly Drilling Company  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300°  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  | We propose to drill well with drilling equipment as follows: Rotary Rig to 2300?  The status of plugging bond is Blanket Bond on file  Drilling Contractor Donnelly Drilling Company  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300?  Very propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11 8 5/8" 24# Used 350 75  | We propose to drill well with drilling equipment as follows: Rotary Rig  to 2300°  The status of plugging bond is. Blanket Bond on file  Drilling Contractor. Donnelly Drilling Company  We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300°  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11" 3 5/8" & Used 350 75   |   |                           |                |                  | If patented land the ov     | vner is                        |                    | ••••••••••••••••••••••••••••••••••••••• |
| The status of plugging bond is. Blanket Bond on file  Drilling Contractor Donnelly Drilling Company  M N O P  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300'  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  | E F G H  The status of plugging bond is. Blanket Bond on file  Drilling Contractor Donnelly Drilling Company  M N O P  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300°  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 11° 8 5/8° 24# Used 350 75   | E F G H  The status of plugging bond is. Blanket Bond on file  Drilling Contractor Donnelly Drilling Company  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of.  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11" 8 5/8" 24# Used 350 75  | D                                       | C                         | В              | A                |                             |                                |                    |   |
| The status of plugging bond is.  Blanket Bond on 1116  Drilling Contractor.  Donnelly Drilling Company  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300'  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  | The status of plugging bond is  | The status of plugging bond is Blanket Bond on 1116  L XX J I Drilling Contractor Donnelly Drilling Company  M N O P  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300 formation at an approximate depth of CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 117 8 5/87 24# Used 350 75   |   | -                         |                |                  | We propose to drill wel     | with drilling equipment        | as follows: Rota   | ary Kig                                 |
| Drilling Contractor Donnelly Drilling Company  M N O P  We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300'  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:   | Drilling Contractor Donnelly Drilling Company  M N O P  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300°  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 11"  3 5/8" 24# Used 350 75   | Drilling Contractor Donnelly Drilling Company  M N O P  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300 formation at an approximate depth of CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement 11  S 5/8  24  Used 350 75   | E                                       | F                         | G              | н                |                             | Blanket                        | Bond on fi         | le                                      |
| M N O P  We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300 *  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:   | Donnelly Drilling Company  M N O P  We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300°  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Backs Cement  11 7 8 5/8 7 24 # Used  350  75  | Donnelly Drilling Company  M N O P  We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11 7 8 5/8 7 24 # Used 350 75  |   |                           |                |                  |                             |                                |                    |   |
| M N O P  We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300*  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  | M N O P  We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300*  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement  11**  8 5/8**  24.#  Used  350  75  | M N O P  We intend to complete this well in the Queen-Grayburg formation at an approximate depth of 2300   CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11 8 5/8 1 24 Used 350 75   | 1.                                      | مئد                       | ,              | 7                | Drilling Contractor         | Donnelly Dr                    | illing Comp        | any                                     |
| We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300*  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:   | M N O P We intend to complete this well in the Queen-Grayburg  formation at an approximate depth of 2300 *  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11 7 8 5/8 1 24 Used 350 75  7 7/8 1 &   | M N O P We intend to complete this well in the 2300 ?  1980 ! FSL & 1980 ! FWL CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11n 8 5/8n 24# Used 350 75  | ~                                       | A.S.                      |                |                  |                             |                                |                    |   |
| formation at an approximate depth of 2300   1980 FSL & 1980 FWL  CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:   | formation at an approximate depth of 2300 leading 1980 leading FSL & 1980 leading FWL CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11   | formation at an approximate depth of 2300 v  1980 v FSL & 1980 v FWL CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11 n 8 5/8 n 24 Used 350 75  7 7/8 v &  |   |                           |                | _                | •••••                       |                                |                    | ······································  |
| 1980 FSL & 1980 FWL CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  | 1980 FSL & 1980 FWL CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  117 8 5/87 24# Used 350 75  7 7/87 &   | 1980' FSL & 1980' FWL CASING PROGRAM  We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole Size of Casing Weight per Foot New or Second Hand Depth Sacks Cement  11" 8 5/8" 24# Used 350 75  7 7/8" &   | М                                       | N                         | 0              | P                | We intend to complete       | this well in the               | lueen-Grayou       | rg                                      |
| We propose to use the following strings of Casing and to cement them as indicated:  | We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement  11  7 7/8 **  24 # Used 350 75  | We propose to use the following strings of Casing and to cement them as indicated:  Size of Hole  Size of Casing  Weight per Foot  New or Second Hand  Depth  Sacks Cement  11  25/8  77/8  8  Used  350  75  | 10001                                   | FCI 2                     | 1080           |                  |                             |                                | :300 •             | f                                       |
| Species Comm  | Size of Hole  | Size of Hole  | •                                       |                           |                |                  | •••••                       |                                |                    |   |
|   | 11" \$ 5/8" 24# Used 350 75 7 7/8" &  | 11" 8 5/8" 24# Used 350 75  | <del></del>                             |                           | 1              |                  |                             | 1                              | Depth              | Sacks Cement                            |
|   | 7 7/8" & ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~  | 7 7/8" &  |   |                           | <del></del>    |                  | 21.#                        | lised                          | 350                | 75                                      |
| 11" 07/0 24"  |   |   |   | /sn &                     |                | 0 3/0"           | 247                         | 1 0364                         |                    |   |
|   | 6 3/4"   4 1/2"   11.6#   New   2300   300  |   |   |                           | <del>   </del> | 4 1/2"           | 11.6#                       | New                            | 2300               | 300                                     |
|   |   |   |   |                           | _              | <del></del>      |                             |                                |                    |   |
| If changes in the above plans become advisable we will notify you immediately.  | If changes in the above plans become advisable we will notify you immediately.  |   | ADDI                                    | TIONAL                    | INFOR          | MATION (If       | recompletion give full d    | etails of proposed plan of     | work.)             |   |
| If changes in the above plans become advisable we will notify you immediately.  ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  |   | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  |   |                           |                |                  |                             |                                |                    |   |
|   | ·   | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  |   |                           |                |                  |                             |                                |                    |   |
| •   | ·   | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  |   |                           |                |                  |                             |                                |                    |   |
| ·   | ·   | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  | <b>.</b>                                |                           | .IAN 2         | 8 1960           | 19                          | Sincerely yours,               |                    |   |
| ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  | Sincerely yours,  |   |                           | 900            |                  |                             | West                           |                    |   |
| ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  Approved  | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  Approved  | Approved JAN 28 1960 Sincerely yours, Except as follows: Western-Yates  | _                                       |                           |                |                  |                             | P                              | (Company or Operat |   |
| ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  Approved  | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  Approved  | Approved JAN 2 8 1960 Sincerely yours,  Except as follows:  (Company or Operator)   |   |                           |                |                  |                             | Ву                             | 14                 | · · · · · · · · · · · · · · · · · · ·   |
| ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  Approved JAN 2 8 1960 Sincerely yours,  Except as follows:  Western-Yates  (Company or Operator)  By JAN 2 8 1960   | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  Approved JAN 28 1960  | Approved JAN 28 1960 Sincerely yours,  Except as follows:  By Approved Company or Operator  By Approved Sincerely yours,  Western-Yates   |   |                           |                |                  |                             | n Prodi                        | uction Supt.       |   |
| ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  Approved  | ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)  Approved  | Approved JAN 28 1960 Sincerely yours,  Except as follows:  By Position Production Supt.   |   |                           |                |                  |                             | Position                       | ## ## X ##         |   |

OIL AND BAS INSPECTOR

## REGET NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLATAN 2.8 1960 SEE INSTRUCTIONS FOR COMPLETING THIS FORM ON THE REVERSE SIDE SECTION A Well No. Operator Lease Western-Yates State 648, Tr. 15 160 Unit Letter Section Township County 198 11 28E K Eddy Actual Footage Location of Well: 1980 feet from the line South line and 1980 feet from the West Ground Level Elev. Producing Formation Dedicated Acreage: Que en-Grayburg East Millman (Queen-Grayburg) Acres 1. Is the Operator the only owner in the dedicated acreage outlined on the plat below? YES\_XXNO \_\_\_\_\_. ("Ouner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1935 Comp.) 2. If the answer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YES\_\_\_\_\_ NO \_\_\_\_. If answer is "yes," Type of Consolidation . 3. If the answer to question two is "no," list all the owners and their respective interests below: Owner Land Description SECTION B CERTIFICATION I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and I hereby certify that the well location shown on the plat in SECTION B was 1980' plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed

2000

1500

1000

*50*0

330 660 990 1320 1650 1980 2310 2640

Registered Professional Engineer

and/or Land Surveyor

Certificate No.

## INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.

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|---------------------|----------|------|
| D 9, 47             | 21.C.1   |      |
|                     | (41)     |      |
| ACCULATION.         | FURN TED |      |
| JANIA PE            |          |      |
| PRORATION OFFICE    |          | -    |
| STATE LAND OFFICE   |          | ļ    |
| U. b. G. S.         |          | ļ    |
| FRANSPORTER         | (2)      |      |
| ILE                 |          |      |
| UREAU OF MINES      |          | 1    |