| | | * | * | | 1 |
|--|--|---|--|---|---|
| - Submit to Appropriate District Office | Energy, | State of New Mex Minerals and Natural Re | | | Form C-101 Revised 1-1-89 |
| State Lease - 6 copies Fee Lease - 5 copies | ECELONI | ONSERVATIO | N DIVISION | API NO. (assigned by OC | |
| g.u | 88240 ΔPR 2 1992 S | P.O. Box 208 anta Fe, New Mexico | | 30-03 5. Indicate Type of Lease | 9-25174 |
| OISTRICT II O. Drawer DD, Artesia, N | IL CON. DIV | | • | 5. Indicate Type of Lease S' 6. State Oil & Gas Lease | TATE FEE |
| 000 Rio Brazos Rd., Azteo | NM DIST. 3 | | | 6. State Oil & Gas Lease | E 291-3 |
| | ION FOR PERMIT T | O DRILL, DEEPEN, C | R PLUG BACK | <u> </u> | |
| L. Type of Work: DRILL | RE-ENTER | DEEPEN | PLUG BACK | 7. Lease Name or Unit A | greement Name |
| o. Type of Well: OIL GAS WELL WELL X | OTHER | SINGLE ZONE | MULTIPLE ZONE X | Rincon Uni | t |
| Name of Operator Union Oil | Company of | California | | 8. Well No. 201 | E 6/320.74/32 |
| Address of Operator 3300 N. B | utler, Ste 2 | 00, Farmingto | n, NM 87401 | 9. Pool name or Wildcat Largo Gallup | ,Basin Dakota |
| . Well Location Unit Letter | J : 1765 Feet F | rom The South | Line and 17 | 05 Feet From The | East Line |
| Section 2 | Towns | hip 26N Rar | ge 7W | NMPM Rio Arri | iba C ounty |
| | | | | | |
| | | 10. Proposed Depth | [- · | I.Formation allup/Dakota | 12. Rotary or C.T. Rotary |
| 3. Elevations (Show whethe | r DF, RT, GR, etc.) | 4. Kind & Status Plug. Bond Blanket | 15. Drilling Contract Not Sele | tor 16. Approx. | Date Work will start i.1 15, 1992 |
| 7. | PR | OPOSED CASING AN | ID CEMENT PRO | GRAM | |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOOT | SETTING DEPTH | | EST. TOP |
| 12.25 | 8.625 | 24# | 350 | 245 | Surface |
| 7.875 | 5.5 | 17# | 7340 Stage tool | 990 2 stage @ 4000' +/- | Surface |
| 1/4" hole was 350' cement Cl2. Wait on the of surface oduction cas 42 cu ft) exage 400 sxs | with spud muding to surface to 7340' wising to 7340' ktended Cl. Ec. (748 cuft) ec. (728 cuft) | to 350' and ace with 245 sours. Nipple th mud. Log we cementing to with 2% CaClextended Cl. B | set 8-5/8", xs (289 cu up and test ell. Set 5. surface ir 2 tail with with 2 % (| that we intend 24.0#, K-55; ft) Class B composite Bop. Drill 7: 50", 17.0#, Kn two stages with 150 sxs Cl. CaCl2 tail with lup Tocito and | ST&C casing ement with 2% -7/8" hole -55 LT&C ith 290 sxs B. Second h 150 sxs Cl. |
| ZONE. GIVE BLOWOUT PREVI | ENTER PROGRAM, IF ANY. | | | A ON PRESENT PRODUCTIVE ZONE A | AND PROPOSED NEW PRODUCTIVE |
| I hereby certify that the information signature | nation above is true and comple | te to the best of my knowledge and | | elg. Supt. | ATE 3/26/92 |
| TYPE OR PRINT NAME | | | | | ELEPHONE NO. |
| | | | | | U 7 5 |

APPROVAL EXPINES 10-2-92 UNLESS DRILLING IS COMMENCED. SPUD NOTICE MUST BE SUBMITTED WITHIN 10 DAYS.

DEPUTY OIL & GAS INSPECTOR, DIST. #2 DATE APR 0 2 1992

SHE SHEET

THE RESERVE OF THE STATE OF THE

A STANDER OF THE STAN

Submit to Appropriate District Office State Lesse - 4 copies Fee Lesse - 3 copies

State of New Mexico

Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM \$8210

DISTRICT ! P.O. BOX 1980, Hobbs, NM 88240

A CONTROL AND A CONTACT DEDICATION DE AT

VOIST. 2

| ISTRICT III XXX Rio Brazos Ra | I., Aziec, NM 17410 | WELL LOCATION All Distances mus | t be from the outer boundaries of the s | ection | | |
|----------------------------------|------------------------|---|---|-------------------------|---|--|
| perator (h.) | seon bel C | - of Calif | RINCON | | Well No. 201 E | |
| Jak Letter | Section | Township | Range | County | | |
| J | 2 | 26 N | | 7 W NMPM Rio | | |
| ciual Footage Loc | cation of Well: | | | | | |
| 1765 | feet from the | South line | 1705 1705 | feet from the E | Dedicated Acreage: | |
| fround level Elev. | | ng Formation | i · | | SE74 160 E/2 320:74 | |
| 6663 | Gallu | p/Dakota | d pencil or hachure marks on the plat belo | Largo/Basin F72 | | |
| | | | h and identify the ownership thereof (both | | ad royalty). | |
| | | | to the well, have the interest of all owners | | | |
| unitiz | ution, force-pooling, | uc.? | | | | |
| 16 22 77 | Yes L | No If answer is "ye | s" type of consolidation | verse side of | | |
| 41.7- | | | | | allee as otherwise) | |
| No allo | wable will be assigned | I to the well until all interests he liminating such interest, has be- | ave been consolidated (by communitization approved by the Division. | i, umuzauon, torced-po | oting, or otherwise) | |
| or wall | a pon-standard unit, e | N 89° 03' | W | 0000 | ATON CENTIFICATION | |
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| | i | 6 | 1 | Company | | |
| | i | الا الا | 1 | Union (| oil Company of Caliomia | |
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| ń | 20 32.7 | 2 | 26 32.08 | o SUR | YEYOR CERTIFICATION | |
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