| Subrit to Appropriate District Office State Lease – 6 copies Fee Lease – 5 copies | Ener ₆₂ , r | State of New Mer Minerals and Natural Re | | , , | | Form C-101 Revised 1-1-89 $\int_{1}^{1} \left(\frac{1}{2} \right)^{1}$ | |
|---|--|--|---------------------------------------|---|------------------------------|--|--|
| DISTRICT I P.O. Box 1980, Hobbs, NM DISTRICT II P.O. Drawer DD, Artesia, N DISTRICT III 1000 Rio Brazos Rd., Azteo | 1 88240 Sa NM 88210 | CONSERVATIO P.O. Box 208 unta Fe, New Mexico | 8 RECEIVE | 5. Indicat | e Type of Lease ST. | 26293 ATE FEE XX | |
| 1 | ION FOR PERMIT T | O DRILL, DEEPEN, C | R PLUG BACK | | | | |
| 11. Type of Work: DRILL b. Type of Well: OIL WELL WELL | . X RE-ENTER | DEEPEN SINCLE ZONE | | | Name or Unit Ag 1 Culebra | reement Name Bluff "14" | |
| 2. Name of Operator | | | | 8. Well N | ю. | | |
| RB OPERATING 3. Address of Operator | GUMPANY | | · · · · · · · · · · · · · · · · · · · | 1 9. Pool n | me or Wildcat | | |
| | ndview, Suite 20 | l, Odessa, Texas | 79761 | East | Loving (1 |)elaware) | |
| 4. Well Location Unit Letter <u>G</u> Section 14 | : <u>1806</u> Feet Fr | | | | et From The | East Line | |
| | | $\frac{1}{1}$ | | NMPM | | County | |
| | | 10. Proposed Depth | - | 1. Formation | | 12. Rotary or C.T. | |
| | | 6500' | | | | iyon) Rotary | |
| 13. Elevations (Show whether 2988.9 GR | 4. Kind & Status Plug. Bood Blanket | et I5. Drilling Contractor Grace Drilli | | 16. Approx. Date Work will start 3-15-89 | | | |
| 17. | PR | OPOSED CASING AN | ID CEMENT PRO | GRAM | | | |
| SIZE OF HOLE | SIZE OF CASING | SIZE OF CASING WEIGHT PER FOOT | | | OF CEMENT | EST. TOP | |
| 12-1/4" | 8-5/8" | | | | 350 | Surface | |
| 7-7/8" | 5-1/2" | 6500 10 | | 000 | 00 500' | | |
| | | l | | l | | | |

Post ID-1 3-2-90 Number + API

- 1. Drill 12-1/4" hole to depth of 550'.
- Set 8-5/8" casing to 550' and cement same to surface.
 Test casing and B.O.P.'s to 1500 psi, prior to drilling out shoe joint.
 Drill 7-7/8" hole to a depth of 6500', log and evaluate.

APPROVAL VALID FOR LEO DAYS UNITED DREED AND

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROFOSAL IS TO DEELEN OR PLUG BACK, GIVE DATA ON PRESENT FRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

| I hereby certify that the inform | nation above is true and complete to the best of my kno | wedge md belief. THE Mgr - Permian Production | DATE 2/21/90 |
|----------------------------------|---|--|----------------------|
| TYPE OR PRINT NAME F | . D. Schoch | | теллике но.915/362-6 |
| (This space for State Use) | ORIGINAL SIGNED BY MIKE WILLIAMS | | FEB 2 8 1990 |
| APTROVED BY | SUPERVISCR, DISTRICT I | THLE | DATE |
| CONDITIONS OF APPROVAL, I | FANY: | | |

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

6

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

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

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 State of New Mexico

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

| Operator | | | | | | | | | |
|-------------------------|---------------------|--|--------------------|----------------|--------------------|--|---|--|--|
| R. B | . OPERATI | ING CO. | | | S.C.B. 14 | | | | 1 |
| Unit Letter Sec | tion | Township | | Range | | | County | . | |
| G | 14 | 23 | 3 South | | 28 East | NMPM | | Eddy | |
| Actual Footage Location | of Well | | | 1 | | | <u> </u> | | |
| 1000 | from the | North | line and | 201 | 13 | fect from | the Eas | t line | |
| Ground level Elev. | Producin | ng Formation | 1106 600 | Pool | | | | Dedicated Acre | age: |
| 2988.9 | | re (Brushy | Canvon) | East | Loving (D | elaware) | | 40 | Acres |
| | | ed to the subject we | | | | | | 1 | |
| 2. If more than | one lease is dec | dicated to the well, | outline each an | i identify the | e ownership thereo | f (both as to workin owners been consol | | | |
| | force-pooling, et | | | • | | | , | · · · · | |
| T Ye | • · · · · · · · · · | No Ifan | nswer is "yes" ty | pe of consol | idation | | | | |
| If answer is "n | o" list the owne | ins and tract descrip | tions which have | e actually be | en consolidated. (| Use reverse side of | | | |
| this form if no | ccessary. | to the weall until all | l internete have b | | tated (by commun | itization, unitization | formed_moolin | a or otherwise) | <u> </u> |
| INO allowable v | will be assigned | to the well until all iminating such inte | reat has been ar | conved by the | ne Division. | mentor, diffication | , | nge de outorwise) | |
| | | | | , | | | | | |
| | | | |)) - | 2013 | | I hereby omtained here est of my boom () igntture F. D. S(rinted Name Mgr Pe osition RB_Oper. Company 2-21-90 Date | COR CERTIFI certify that to in in true and belief. CHOCH ermian Pro- ating Comp | he information complete to the duction pany |
| | | | | | | | hereby certi on this plat sectual nervey nupervison, a correct to th belief. Date Surveyou | ify that the well was plotted from mode by mu nd that the sam he best of my d lary 15, 1 cel of | location shown n jield notes c e or under m me is true an knowledge an |
| • 339 667 990 | 1329 1650 | 1980 2310 | 2640 2 | 000 15 | 00 1000 | 500 0 | Certificale No | JOHN W. V RONALD J. EIE | VEST, 67 DISON, 323 |

