District I PO Box 1980, Hobbs, NM 88241-198. District II PO Drawer DD, Artesia, NM \$8211-0719

State of New Mexico Energy, Massrals & Natural Resources Department

OIL CONSERVATION DIVISION

Form C-101 ebruary 10, 1994 Submit to Appropriate District Office

| 1000 Rio Brizos Rd., Azies District IV | s, NM 87410 | | San | PO Box nta Fe, NM | 208 8 87504-208 | 38 | | | State Fe | e Lesse - 6 Cop e Lesse - 5 Cop |
|--|-------------|-------------------|-----------------------------|--|--------------------------------|--|----------------------|------------------|---------------|------------------------------------|
| PO Box 2088, Santa Fe, NI | | | | A | | | NDED REPOR | | | |
| APPLICATION | FOR PI | ERMIT | TO DR | JLL, RE-E | NTER, DF | EPE | N, PLUGF | JACK | OR A | DD A ZON |
| | | 1 | Operator N | Name and Address. | | | RESERVIOLE OCD - ART | 4 C C | 1.0 | OGRED Number |
| | | | Jompan | ny, Inc. | | * | OCU - An | Hair | 99 | 74 |
| P.O. Bo | ox 1515 | 5 | _ | • | ~ | | | | | AFI Number |
| Roswell 'Property Code | | MEXIC | 10 00 | 3202-1515 | | | | | 30 - 0 | 15-62736 |
| 4992 | | | | McBride | Property Name | | | | | Well No. |
| 4336 | | | | | E Location | | | | | #1 |
| UL or lot no. Section | Township | p Range | Lot Ida | Feet from the | | | Fast from the | T 5-4/ | | |
| C 28 | 105 | 27E | | 660 | North | | 1980 | f | West fac | Chavos |
| · | | | Bottom | Hole Local | | | 1900 | -Ca Ca | est | Chaves |
| UL or lot no. Section | Township | Range | Lot Ida | Feet from the | | | Feet from the | | West Las | County |
| | | ' | | | | | | | / Gas | Country |
| | ' Prope | med Pool 1 | <u></u> | | r | | " Prope | and Pool 2 | 2 | |
| | | | | | | | | | • | |
| Work Type Code | | 12 - as as age, a | | *** | | | | | | |
| | | " Well Type | ı Code ı | 12 Caber | is/Rolary | | " Lease Type Co. | * | l . | ad Level Elevation |
| P ** Multiple | | O Proposed I | 7-4 | 1 50 | rmeties | | S | | 380 | |
| No | | " Fropues. | Depus | fwi. | metios | | 15 Contractor | | | Sped Date |
| | | 21 | Dropos | ed Casing a | Camen | | - | | | |
| Hole Stae | Casi | lag Slan | | es weight/feet | Setting De | | | f Cement | | |
| 12 1/4" | 8 5/ | | | 4# | 1004 | | 500 s | | | Estimated TOC |
| 7 7/8" | 5 1/ | | | 7# | 6558 | | 1700 s | | | irc 10' |
| | | | | | | | + | DAL | + | 10 |
| | | | <u></u> | | | | | | + | |
| Wm the seamend p | - 1/ D | - A-adla | 755 | | | | | | 1_ | |
| Describe the proposed pr | ogram. u | h sppecaus. | a is to Deza any. Use so | /EN or PLUG BAN Iditional shorts if s | CK give the data | so the p | present productiv | 76 20 00 EI | ad proposed | A new productive |
| 1. It is pr | coposed | d to p | olug ai | ınd aband | on the | Fusi | celman [| ⁷ one | with | ~ CIRP |
| SELEGIOD & C | cap wit | tn 10 | SXS C | ement to | o isolat | e pe | erfs @ 6 | 6218- | -5256 | |
| 2. Perf San producti | ı Andre | es for: | mation | n and st | imulate | as | necessa | ary t | to est | tablish |
| producti 3. Set CIBP | con 26 | 5 2 3 | | | | | | | | |
| * - | Č | Ü | ٠ - <u>-</u> | W | DAG . | III C | , braz | | | |
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| 2 thombs partify that the in- | ·ine eive | * in te | * | · · · · · · · · · · · · · · · · · · · | | - | | - | | <u></u> |
| I hereby certify that the information given above is true and complete to the best of my knowledge and belief. | | | | | OII | COI | NSERVAT | TON | DIVISI | ON |
| Signature: Bulan Spen | | | | | pproved by: | | | | | |
| Printed name: Retsy Speer | | | | | | neigie Neigie | ici a sura | | | eg parton |
| Tide: Production Analyst | | | | | pproval Date: | 181- | | | | |
| Productio | n Anaı | Phone: | | | onditions of Appro- | -23 | ,-98 | xpiration [|) | |
| | , | | 622-73 | | ondruous of Appro- attached | ₩ ii ; | | | | |