| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820<br>Plug #3: 50'<br>Regulation ab<br>hereby certify that the fore<br>Signed USW | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>0-720' - Tag plug<br>' to surface<br>bandonment marker wi | with Yates Petroleum Corpo<br>au of Land Management in C<br>:   | arlsbad, on J<br>on cleaned. | uly 13, 1994, to  |  |
|--|---|---|------------------------------|---|--|
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820<br>Plug #3: 50'<br>Regulation ab   | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>0-720' - Tag plug<br>' to surface<br>bandonment marker wi | au of Land Management in C<br>:<br>.11 be installed and locati  | arlsbad, on J<br>on cleaned. | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820<br>Plug #3: 50'<br>Regulation ab   | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>0-720' - Tag plug<br>' to surface<br>bandonment marker wi | au of Land Management in C<br>:   | arlsbad, on J                | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820<br>Plug #3: 50'  | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>)-720' - Tag plug<br>' to surface                         | au of Land Management in C<br>:   | arlsbad, on J                | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820<br>Plug #3: 50'  | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>)-720' - Tag plug<br>' to surface                         | au of Land Management in C<br>:   | arlsbad, on J                | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820<br>Plug #3: 50'  | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>)-720' - Tag plug<br>' to surface                         | au of Land Management in C<br>:   | arlsbad, on J                | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820<br>Plug #3: 50'  | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>)-720' - Tag plug<br>' to surface                         | au of Land Management in C<br>:   | arlsbad, on J                | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820<br>Plug #3: 50'  | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>)-720' - Tag plug<br>' to surface                         | au of Land Management in C<br>:   | arlsbad, on J                | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466<br>Plug #2: 820  | lameh, with the Bure<br>ndon well as follows<br>52-4400'<br>0-720' - Tag plug   | au of Land Management in C  | arlsbad, on J                | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal<br>plug and aban<br>Plug #1: 466  | lameh, with the Bure<br>ndon well as follows<br>52-4400'  | au of Land Management in C  | arlsbad, on J                | uly 13, 1994, to  |  |
| Steve Cochran<br>from Adam Sal   | lameh, with the Bure  | au of Land Management in C  | arlsbad, on J                | uly 13, 1994, to  |  |
| Ene substitute isotition.  |   |   | ration obtain                | ed verbal approval  |  |
| cribe Proposed or Comple<br>eive subsurface location   | eted Operations (Clearly state all pertine<br>is and measured and true vertical deptl                                 | int details, and give pertinent dates, including estimate<br>is for all markers and zones pertinent to this work.)* | To are of starting any prope | set work. If wen is directionary unite  |  |
|  |   |   | Compl                        | Report results of multiple completion on Well<br>letion or Recompletion Report and Log form.) |  |
| L Final Abando   | onment Notice   | Altering Casing   | [] r                         | Conversion to Injection<br>Dispose Water  |  |
|  |   | Casing Repair   | v                            | Vater Shut-Off  |  |
| Subsequent F   | Report  | Recompletion<br>Plugging Back   |                              | lew Construction<br>Ion-Routine Fracturing  |  |
| X Notice of Int  | tent  | X Abandonment   | <b>—</b>                     | Change of Plans   |  |
| TYPE OF SUE  | BMISSION  | TYPE C  | FACTION                      | ·   |  |
| CHECK AP   | PROPRIATE BOX(s) TO   | INDICATE NATURE OF NOTIC  | E, REPORT, OR                | OTHER DATA  |  |
|  |   |   |                              | Eddy Co., NM  |  |
|  |   | 4-T24S-R31E (Unit G, SWNE)  | 11. Cour                     | nty or Parish, State  |  |
| ation of Well (Footage, Se   | St., Artesia, NM 88<br>ec., T., R., M., or Survey Description   | n)  |                              | on Draw Brushy Cany   |  |
| iress and Telephone No.  |   | 2210  | 3                            | 0-015-27972<br>d and Pool, or Exploratory Area  |  |
|  | M CORPORATION   | (505) 748-1471)   | CIRCLAPI V                   | Well No.  |  |
| Oil Gas<br>Well Well C   | Other   | •   | a. weir i                    | Name and No.<br>racz AMO Federal #6   |  |
| e of Well  |   |   | NIG 0 3:94                   | ·   |  |
|  | SUBMIT IN T   | RIPLICATE   |                              | in or CA, Agreement Designation   |  |
| Use  | "APPLICATION FOR PER  | MIT—" for such proposals  | متناد                        | nit or CA, Agreement Designation  |  |
|  | JNDRY NOTICES AND   | REPORTS ON WELLS<br>o deepen or reentry to a different r  |                              | dian, Allottee or Tribe Name  |  |
| 51   |   |   |                              | NM-57274  |  |
| SI   | BUREAU OF LAND MANAGEMENT   |   | 5. Lease                     | Expires: March 31, 1993<br>5. Lease Designation and Serial No.                                |  |
|  | DEPARTMENT OF   | THE INTEDIOD  | Bi                           | FORM APPROVED<br>udget Bureau No. 1004-0135   |  |
| 160-5<br>990)<br><b>SI</b>   | UNITED S<br>DEPARTMENT OF   | TATES   |                              |   |  |