| D.10.  |                |                             |  |                                  |                          | - 7                       | 0-031-2  | 105            |
|--|----------------|-----------------------------|--|----------------------------------|--------------------------|---------------------------|--|----------------|
| DISTRIBUTION   |                | NF                          | W MEXICO OIL CONS                                | SERVATION COMM                   | FION                     | <u>ر</u>                  | 0-031-2<br>-05-30-0  |                |
| SANTA FE   | 7              | ,,,                         | " MEXICO OIL CONS                                | PERVALION COMMIS                 | SION                     | Form C-101<br>Revised 1-1 |  | م<br>مسرا      |
| FILE   | 1, 1           |                             |  |                                  |                          | rievise <del>u i-i</del>  | 100 CO - O   | 15 2           |
| U.S.G.S.   | 2              |                             |  |                                  |                          | 1                         | te Type of Leas  |                |
| LAND OFFICE  |                |                             |  |                                  |                          | STATE                     |  | E X            |
| OPERATOR   |                |                             |  |                                  |                          | .5. State Oi              | l & Gas Lease  | lo.            |
|  |                |                             | •  |                                  |                          |                           |  |                |
| ADDUC  |                |                             |  |                                  |                          | 11111                     |  | 1111           |
| APPLICA<br>a. Type of Work   | ATION FOR P    | ERMIT TO                    | DRILL, DEEPEN                                    | , OR PLUG BACK                   |                          | ///////                   |  |                |
| Type of work   |                |                             |  |                                  |                          | 7. Unit Agr               | reement Name   | 7777           |
| DRILL DRILL  | . 🛣            |                             | DEEPEN   | Di                               | UG BACK                  |                           |  |                |
| <u> </u>   |                |                             |  | F.                               | DO BACK                  | 8. Farm or                | Lease Name   |                |
| OIL GAS WELL Name of Operator  |                | THER WIIdo                  | at   | SINGLE ZONE                      | MULTIPLE X               | Chacra                    | Mesa   |                |
|  |                |                             |  |                                  | 2002                     | 9. Well No.               |  | -              |
| Sage Corporation Address of Operator   | l              |                             |  |                                  |                          |                           |  |                |
|  |                |                             |  |                                  |                          | 10. Field a               | nd Pool, or Wild   | rat            |
| 401 N. Auburn<br>Location of Well  |                |                             |  |                                  |                          | Wildcat                   |  | F"             |
| Location of Well UNIT L  | LETTER M       |                             | CATED  | rerr en entit                    | th                       | TTTTT                     | mmm  | 7777           |
| •  |                |                             |  |                                  |                          | IIIIII                    |  |                |
| D 330 FEET F   | FROM THE West  | LI*                         | VE OF SEC. 9                                     | TWP. 19 north CE.                | west                     | (//////                   |  | /////          |
| TITIIIIIII   | 11111111       | 111111                      |  | iinnniin                         | MY MAN                   | 12, County                | mili   | 44             |
|  |                | ((((((                      |  |                                  | HHHHH                    | McKinle                   | , (1111)   |                |
|  | HHHH           | 411111.                     | 444444   | 44444                            | 44444                    | 1111111                   | Herry  | 777,           |
|  |                |                             |  |                                  |                          | ///////                   |  | IIII           |
| <i>/////////////////////////////////////</i>   | <i>HHHH</i>    | 4444                        | <del>/////////////////////////////////////</del> | 19. Proposed Depth               | 19A. Formation           | 7777777                   | Milli  | $\overline{m}$ |
|  |                | (11111)                     |  | 4500                             | 1                        | 1                         | 20, Rotary or  | .т.            |
| . Elevations (Show whether   | rDF, RT, etc.) | 21A. Kind                   | & Status Plug. Bond                              | 21B. Drilling Contracto          | Dakota                   | T                         | C.T.   |                |
| 881 ft.  |                | Blanke                      | i  | Sage Corporati                   |                          |                           | . Date Work wil  | start          |
|  |                |                             |  |                                  |                          | march 2                   | 20, 1974   | <u> </u>       |
|  |                | P                           | ROPOSED CASING AND                               | D CEMENT PROGRAM                 |                          |                           |  |                |
| SIZE OF HOLE   | SIZE OF        | CASING                      | WEIGHT PER FOOT                                  | C SETTING DES                    | F11   64 01 12 1         |                           |  |                |
| 111  | 9 5/8          | <del></del>                 | 38   | SETTING DEPT                     | 130                      | CEMENT                    | EST. T   | PP             |
| 7/8  | 5/2            |                             | 15.5   | 4500                             | 100                      |                           | 4000   |                |
|  |                |                             |  | + .,,,,,                         | - 100                    |                           | 4000   |                |
|  | ł              | l                           |  | 1                                |                          |                           |  |                |
|  |                |                             |  | 1 .                              | ļ                        | 1                         |  |                |
| encou  | mierea at      | approxi                     | through the Da<br>mately 4250° a<br>roduction.   | kota formation<br>and test all z | n expected<br>ones of in | to be<br>terest f         | or p   |                |
| encou  | mierea at      | approxi                     | mately 4250° a                                   | kota formation<br>and test all z | n expected<br>ones of in | to be<br>terest f         | or p   |                |
| encou  | mierea at      | approxi                     | mately 4250° a                                   | kota formatio<br>and test all z  | n expected<br>ones of in | to be<br>terest f         | or 5   |                |
| encou  | mierea at      | app <b>roxi</b><br>nd gas p | roduction.                                       | kota formatio<br>and test all z  | n expected<br>ones of in | to be<br>terest f         | or 5   |                |
| encou  | mierea at      | app <b>roxi</b><br>nd gas p | ROYAL VALLE                                      | kota formation<br>and test all z | n expected<br>ones of in | to be<br>terest f         | or کاملستان او میران   |                |
| encou  | mierea at      | app <b>roxi</b><br>nd gas p | ROYAL VALLE                                      | kota formatio<br>and test all z  | n expected ones of in    | to be<br>terest f         | Or   |                |
| encou  | ble oil ar     | app <b>roxi</b><br>nd gas p | ROYAL VALLES                                     | kota formatio<br>and test all z  | n expected ones of in    | to be<br>terest f         | or .   |                |
| encou  | ble oil ar     | app <b>roxi</b><br>nd gas p | ROYAL VALLES                                     | akota formatio<br>and test all z | n expected ones of in    | to be<br>terest f         | or and an analysis of the second of the seco |                |
| encou  | ble oil ar     | app <b>roxi</b><br>nd gas p | ROYAL VALLE                                      | kota formatio<br>ind test all z  | n expected ones of in    | to be<br>terest f         | or A   |                |
| encou  | ble oil ar     | app <b>roxi</b><br>nd gas p | ROYAL VALLES                                     | kota formatio<br>ind test all z  | n expected ones of in    | to be<br>terest f         | or and an  |                |
| possi  | ble oil ar     | approxi<br>ad gas p         | PROYAL VALUES OF COMMUNICED,                     | ind test all z                   | ones of in               | terest f                  | on the second se |                |
| POSSI  POSSI  BOVE SPACE DESCRIBE F ZONE, GIVE BLOWOUT PREVE   | PROPOSED PRO   | OGRAM: IF PR                | PROYAL VALLE OF COMMENCES,                       | PLUG BACK, GIVE DATA             | ones of in               | terest f                  | on the second se | V PRODU        |
| POVE SPACE DESCRIBE INTO THE PROPERTY OF THE P | PROPOSED PRO   | OGRAM: IF PR                | PROVAL VALUE OF COMMINCED,                       | PLUG BACK, GIVE DATA             | ones of in               | uctive zone               | AND PROPOSED XE  | V PRODU        |
| POSSI  POSSI  BOVE SPACE DESCRIBE F ZONE, GIVE BLOWOUT PREVE   | PROPOSED PRO   | OGRAM: IF PR                | PROYAL VALLE OF COMMENCES,                       | PLUG BACK, GIVE DATA             | ON PRESENT PROD          | terest f                  | AND PROPOSED XE  | V PRODU        |

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

| Operator THE SAGE CORPORA  |  | ease<br>Chacra Mesa                     |  | Well No.                                       |
|--|--|---|--|--|
| Unit Letter Section 9  | Township 19 NORTH  | Range WEST                              | County McKINLEY                              |  |
| Actual Footage Location of Well:   |  |   | <u> </u>                                     |  |
| .330 feet from the   | SOUTH line and   | <b>33</b> 0 fee                         | et from the WES                              | T line   |
| Ground Level Elev. Producing For 6881  | mation Po  | WC                                      | <u>٧</u>                                     | Dedicated Avereage:  40 Acres                  |
| <ol> <li>Outline the acerage dedicated</li> <li>If more than one lease is ded interest and royalty),</li> <li>If more than one lease of diff by communitization, unitization,</li> </ol> | licated to the well, outlin                                  | e each and identi                       | fy the ownership the                         | reof (both as to working                       |
| ( ) Yes ( ) No If ar<br>If answer is "no," list the owners   | nswer is "yes," type of co<br>and tract descriptions wh      |   |  | everse side of this Form if                    |
| No allowable will be assigned to the pooling, or otherwise) or until a no  | ne well until all interests h<br>on standard unit, eliminati | nave been consolidating such interests, | ated (by communitize<br>has been approved by | ation, unitization, forced-<br>the Commission. |

## 

## CERTIFICATION

I hereby certify that the information contained

| N. G.          | McMahon     |      |
|----------------|-------------|------|
| Name<br>Presic | lent        |      |
| Position Sage  | Corporation | <br> |
| 3-13-          |             | <br> |
| Date           |             |      |
|                |             | <br> |

I hereby certify that the well location shown on this plat was plotted from field notes of ectual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

| 21 February   | 1374 |      |
|---|------|------|
| Date Surveyed   | F    |      |
| Registered Professional Engli<br>and/or Land Surveyor |      | Lees |

Certificate No. 1463