| <br> | <br> | <br>ULI | ALC: NO ALC: N |
|------|------|---------|----------------|

|                              |                                     | All diston must be                             | from the outer            | boundarles of | the Section    |   |  |
|------------------------------|-------------------------------------|--|---------------------------|---------------|----------------|---|--|
| Operator                     |                                     |  | Leose                     |               |                |   | Well No.   |
| Mobil Pron                   | lucing Tx. 4                        | N.M. INC.                                      | C.L                       | O'Brie        | <u>n</u>       |   | 1 /  |
| Unit Letter                  | Section                             | Township                                       | Range                     |               | County         | •   |  |
| A                            | • 7                                 | 85   |                           | 30E           | Chave          | 5   |  |
| Actual Footoge Loc           | ction of Well:                      | <u> </u>                                       |                           |               |                |   |  |
| 660'                         | feet from the                       | Vorth line and                                 | 660                       | 0' · fret     | from the       | East  | line   |
| Ground Level Elev.           | Producing For                       |  | Poul                      |               |                | E   | edicoled Acreoge:  |
| 4068'                        | Mon                                 | toua   | Light                     | Cap, Wes      | s <del>/</del> | <u> </u>  | 40 Actes   |
| ) Outline th                 | e actence dedica                    | ted to the subject w                           |                           |               |                | marks on the                                    | plat below.  |
| 2. If more th<br>interest an | an one lease is<br>ad royalty).     | dedicated to the we                            | ll, outline c             | ach and ider  | ntify the o    | wnership the                                    | reol (both as to working<br>all owners been cansoli-   |
| dated by c                   | ommunitization, u<br>DNo If an      | nitization, force-pool<br>nswer is "yes," type | ing. etc?<br>of consolida | tion          |                |   |  |
| this form il<br>No allowab   | [ necessary.)<br>ble will be assign | ed to the well until al                        | l interests }             | nave been c   | onsolidate     | ed (by comm                                     | ed. (Use reverse side of<br>unitization, unitization,<br>pproved by the Division   |
|                              |                                     |  |                           |               | 660'           | l hereby ce<br>toined here                      | · · · · · · · · · · · · · · · · · · ·  |
|                              |                                     |  |                           |               | -              | Company<br>Mobil Pro<br>Date<br>July 9          | ducing Tx, & N.M. [mc<br>1985  |
|                              |                                     | 5 R 30   |                           |               |                | shown on th<br>notes of ou<br>under my su       | ertify that the well location<br>is plat was platted from field<br>tual surveys mode by me at<br>opervision, and that the same<br>d correct to the best of my<br>and belief. |
|                              |                                     |  |                           |               |                | Dote Surveyed<br>Hegistered Pr<br>and/or Land : | Diessional Engineer  |
| 11.00000                     |                                     |  | <u></u>                   |               |                | Centificate No                                  | · ·  |
| ( ))O 600 F                  | 0 1320 1080 1981                    | 2310 2640 200                                  | 1500                      | 1000 20       | <b>0 0</b>     |   |  |

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