| IES REC  | EIVED                 |        |                            |                    |         |                |                  |        |                |                 |                    |  |  |                 |                |
|--|-----------------------|--------|----------------------------|--------------------|---------|----------------|------------------|--------|----------------|-----------------|--------------------|--|--|-----------------|----------------|
| IBUTI  | 0 N                   |        |                            | NE                 | EW MEXI |                | ONSERVA          | TION C | OMMISS         | ION             | $\delta v_{i,r_i}$ | Form C-  | 101  |                 |                |
| :  |                       |        |                            |                    |         |                |                  |        | الل            | 127             |                    | SA. Ind  | 1-1-65   |                 |                |
| ·  |                       | +      |                            |                    |         |                |                  |        | 1              | - 47            | 1 20               | Form C-<br>Revised<br>5A. Ind<br>Plast<br>-5. State  |  | 'ype of L<br>]  | ease<br>FEE 🚺  |
| FICE   |                       |        |                            |                    |         |                |                  |        |                |                 | ~                  | 5. State   | Dil &  | J<br>Gas Lea    |                |
| OR   |                       |        |                            |                    |         |                |                  |        |                |                 |                    |  | -  |                 |                |
|  |                       |        |                            |                    |         |                |                  |        |                |                 |                    |  | $\overline{m}$   | IIII            | $\overline{m}$ |
| ÂP   | PLICA                 | TION   | FOR PI                     | ERMIT T            | O DRIL  | LL, DEEP       | PEN, OR          | PLUG E | BACK           |                 |                    | $\overline{V}$   | 1111   |                 | 11111          |
| of Work  |                       |        |                            |                    |         |                |                  |        |                |                 |                    | 7. Unit  | Agreen   | nent Nam        | 9              |
| of Well  |                       | X R    | e-Ent                      | er                 | DEE     | PEN            |                  |        | PLU            | IG BACI         | < 🗌                | - Earner   | 01.67  | use Name        |                |
|  |                       |        |                            |                    |         |                | SINC             |        | N              | MULTIPL         |                    |  | -  | , <b>Lee</b>    |                |
| X  | GAS                   |        |                            |                    |         |                | 011101           |        |                |                 |                    |  |  |                 |                |
| f Operator                                       | GAS<br>WELL           |        | от                         | HER                |         |                | ZO               | NE LA  |                | ZON             | E                  |  |  |                 |                |
| of Operator                                      |                       |        | ••••                       |                    | <br>r   |                | Zor              | NE L   |                | ZON             | E_ LJ              | 9. Well  |  |                 |                |
| of Operator                                      | McCle                 |        | & Le:                      | n Maye             |         |                |                  |        |                |                 | <u>E []</u>        | 9. Well  | No.<br><b>1</b>  | Pcol, or        | Wildcat        |
| of Operator                                      | McCle                 |        | & Le:                      | n Maye             |         | <b>0x 763,</b> |                  |        | fexi.co        |                 | E. []              | 9. Well<br>10. Fiel  | No.<br><b>1</b>  | Pool, or        | Wildcat        |
| of Operator                                      | McCle<br>tor<br>Repor | ts &   | & Lei<br>Gas :             | n Maye:<br>Servic  | es, Bo  |                | Hobbs,           | New M  |                |                 |                    | 9. Well<br>10. Fiel  | No:<br><b>1</b><br>Id and  | Pool, or        | Wildcat        |
| of Operator<br>ack I<br>s of Opera<br>on O111    | McCle<br>tor<br>Repor | TB&    | & Lei<br>Gas i<br>I        | n Maye:<br>Service | OS, BO  | 1980           | Hobbs,           | New M  | Sout           | b<br>Lh         | E                  | 9. Well<br>10. Fiel  | No:<br><b>1</b><br>Id and  | Pool, or        | Wildcat        |
| of Operator<br>Ick L.<br>s of Opera<br>0 011     | McCle<br>tor<br>Repor | TB&    | & Lei<br>Gas :             | n Maye:<br>Service | OS, BO  |                | Hobbs,           | New M  | Sout           | b<br>Lh         |                    | 9, Well<br>10. Fie.  | No.<br>1<br>Id and<br>Wild   | Pool, or        | Wildcat        |
| of Operator<br>ack I<br>s of Opera<br>on O111    | McCle<br>tor<br>Repor | TB&    | & Lei<br>Gas i<br>I        | n Maye:<br>Service | OS, BO  | 1980           | Hobbs,           | New M  | Sout           | b<br>Lh         | LINE               | 9. Well<br>10. Fie.  | No.<br>1<br>Id and<br>Wild<br>Multy  | Pool, or        | Wildcat        |
| of Operator<br>ack I<br>s of Opera<br>on O111    | McCle<br>tor<br>Repor | TB&    | & Lei<br>Gas i<br>I        | n Maye:<br>Service | OS, BO  | 1980           | Hobbs,           | New M  | Sout           | b<br>Lh         | LINE               | 9, Well<br>10. Fie.  | No.<br>1<br>Id and<br>Wild<br>Multy  | Pool, or        | Wildcat        |
| of Operator<br>ack I<br>s of Opera<br>on O111    | McCle<br>tor<br>Repor | TB&    | & Lei<br>Gas i<br>I        | n Maye:<br>Service | OS, BO  | 1980           | Hobbs,           | New M  | Sout           | b<br>Lh         | LINE               | 9. Well<br>10. Fie.  | No.<br>1<br>Id and<br>Wild<br>Multy  | Pool, or        | Wildcat        |
| of Operator<br>ack I<br>s of Opera<br>on O111    | McCle<br>tor<br>Repor | TB&    | & Lei<br>Gas i<br>I        | n Maye:<br>Service | OS, BO  | 1980           | Hobbe,<br>FEET F | New M  | Sout           | 5<br>14<br>12 E | LINE               | 9. Well<br>10. Fie.<br>12. Cou<br>Lei  | No.<br>1<br>Id and<br>Willd<br>will<br>anty<br>B   | Peol, or cat    |                |
| f Operator<br>ack L.<br>s of Opera<br>on of Well |                       | TTER & | & Lan<br>Gas :<br>I<br>Bas | n Maye:<br>Service | OS, BO  | 1980           | Hobbs,<br>       | New M  | Sout           | )<br>ih<br>)2 E | LINE               | 9. Well<br>10. Fiel<br>12. Cou<br>Les  | No.<br>1<br>Id and<br>Willd<br>will<br>anty<br>B   | Pcol, or<br>Cat | or c.T.        |
| of Operator<br>ack I<br>s of Opera<br>on O111    | McCle<br>tor<br>Repor | TTER & | & Lan<br>Gas :<br>I<br>Bas | n Maye:<br>Service | es, Bo  | 1980           | Hobbs,<br>       | New M  | Sout<br>RGE. 3 | 2 E             | LINE               | 9. Well<br>10. Fie.<br>12. Cou<br>Leu<br>Inn<br>Inn<br>Inn<br>Inn<br>Inn<br>Inn<br>Inn<br>In | No.<br>1<br>Id and<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wild<br>wi | Peol, or cat    | or C.T.        |

| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOOT | SETTING DEPTH | SACKS OF CEMENT | EST. TOP          |
|--------------|----------------|-----------------|---------------|-----------------|-------------------|
| 17 1/2       | 13 3/8         | 36#             | 299           | 225             | Cire              |
| <u> </u>     | 8 5/8          | 32              | 3460          | 1500            | 132               |
| 7 7/8        | 5 1/2          | 17#             | 3382 - 10684  |                 | lner & 600 @ shoe |

## Above casing now in hole.

Formerly Amerada Petroleum Corporation - Allie M. Lee No. 1, old total depth 10,685, P&A 2/27/61. It is proposed to clean out, perferate 5 1/2" casing between 4050 and 4200 and squeeze. Attempt completion in the Slaughter zone of San Andres.

> APPROVAL VALID FOR 90 DAYS UNLESS DRILLING COMMENCED

10-16 EXPIRES -

ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-E ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

| preby certify that the information above is true and complete to the best of my knowledge and be | elief.       |
|--|--------------|
| red Fitle_Agent  | Date 7/26/67 |
| (This space for State Use)   |              |
| ROVED BY TITLE   | DATE         |
| DITIONS OF APPROVAL, IT ANY:   |              |