| NUMBER OF COPI  |          |                |    |     |          |      |
|-----------------|----------|----------------|----|-----|----------|------|
| DI.             | STRIBUTI | ON             |    |     |          |      |
| SANTA T         |          | =              | == |     | _        |      |
| FILE            |          | <del>  -</del> |    |     |          |      |
| U.S.G.S.        |          |                | 7  | 7   |          |      |
| LAND OFFICE     | 1        | ,,             | -  |     | <u> </u> |      |
| TRANSPORTER     | - OIL    |                |    | 7 7 |          | T. 1 |
|                 | GA5      | ١              |    |     |          |      |
| PRORATION OFFIC | E        |                | _  |     |          |      |
| OPERATOR "      |          | -              |    |     |          |      |

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico HORBS OFFICE O. C. C.

MISCELLANEOUS NOTICES

| Notice of Intention to Change Plans  Notice of Intention to Plug Well | Indicate Nature of Notice by Checki   |  | btained. See                   |  |
|---|---|--|--------------------------------|--|
| FO CHANGE PLANS  NOTICE OF INTENTION                                  |   | ng Below   |                                |  |
| Notice of Intention   | Notice of Intention to Temporarily Abandon Well   | Notice of Intention<br>to Drill Deeper                                       |                                |  |
| O LEG WELL  | Notice of Intention<br>to Plug Back   | Notice of Intention<br>to Set Liner  | XX                             |  |
| NOTICE OF INTENTION<br>TO SQUEEZE                                     | Notice of Intention to Acidize  | Notice of Intention<br>to Shoot (Nitro)                                      |                                |  |
| Notice of Intention<br>o Gun Perforate                                | Notice of Intention<br>(Other)  | Notice of Intention<br>(Other)   |                                |  |
| IL CONSERVATION COMMIS  | SION  |  |                                |  |
| ANTA FE, NEW MEXICO   | Hobbs, New-Mexico   |  |                                |  |
|   | MewPlank ICO  | September 2  | 2, 1964                        |  |
| entlemen:   |   |  |                                |  |
| Following is a Notice of Intent                                       | ion to do certain work as described below.  |  |                                |  |
|   | ion to do certain work as described below at the  |  |                                |  |
| Skelin Qi   | of the Hobbiany   |  |                                |  |
| Arm 1/ and 1/ at S.   | HOOD 4-10"  | 1  | FC (Chit)                      |  |
| (40-acre Subcivision)   | 16, T24-g, R36-E, NM  | IPM.,  | ъ                              |  |
| Lea   | Country   | Undesignated   | Г                              |  |
|   | County,   |  |                                |  |
|   | FULL DETAILS OF BRODGER BY A  |  |                                |  |
| (FC   | FULL DETAILS OF PROPOSED PLAN   | OF WORK  |                                |  |
| <b>\</b> -  | OLLOW INSTRUCTIONS IN THE RULES AT  | REGULATIONS)   |                                |  |
| <b>**</b>   | ¥   |  |                                |  |
| we now plan to dri  | ll this well to a total depth of  |  |                                |  |
| Capitan Reef for  | ll this well to a total depth of possible Water Supply Wall. We                                       | approximately 4212' to   | test the                       |  |
| IFOR 350' to ann  | Marin a A Thursday and the second   | now pred to drill 12-1/2   | in hala                        |  |
| We will then ant  | roximately 3900' and 9" hole fro<br>9-5/8"OD 36# SS J-55 and N-80 c                                   | m 3900' to approximately   | A2121                          |  |
|   | J43/6"(1)   | asing at approximately 20  |                                |  |
| 260 sacks of sem  |   |  | 3001                           |  |
| 400 Sacks of came   | ont to sell man a second  | nt plug on the 9-5/8800  | )/// *****                     |  |
| at approximately  | ent. We will not drill out come   | 1-48 AN CHE A-3/RUDD 4   | )/// *****                     |  |
| at approximately  | ent. We will not drill out come   | 1-48 AN CHE A-3/RUDD 4   | )/// *****                     |  |
| at approximately  | ont to sell man a second  | 1-48 AN CHE A-3/RUDD 4   | )/// *****                     |  |
| at approximately  | ent. We will not drill out come   | 1-48 AN CHE A-3/RUDD 4   | )/// *****                     |  |
| at approximately  | ent. We will not drill out come   | 1-48 AN CHE A-3/RUDD 4   | )/// ****                      |  |
| at approximately  | ent. We will not drill out come   | 1-48 AN CHE A-3/RUDD 4   | )/// ****                      |  |
| at approximately  | ent. We will not drill out come   | 1-48 AN CHE A-3/RUDD 4   | )/// *****                     |  |
| at approximately  | ent. We will not drill out come   | 1-48 AN CHE A-3/RUDD 4   | )/// *****                     |  |
| at approximately<br>Yates Zone with                                   | ent. We will not drill out ceme<br>3900'. The 9-5/8"OD casing wil<br>approximately 40,000 gallons San | 1-48 AN CHE A-3/RUDD 4   | )/// *****                     |  |
| Yates Zone with a   | ent. We will not drill out ceme<br>3900'. The 9-5/8"OD casing wil<br>approximately 40,000 gallons San | be perforated and treat  | 900' with casing second in the |  |
| Tates Zone with a sproved   | ent. We will not drill out ceme<br>3900'. The 9-5/8"OD casing wil<br>approximately 40,000 gallons San | be perforated and treat  | 900' with casing second in the |  |
| Yates Zone with a   | ent. We will not drill out ceme 3900'. The 9-5/8"OD casing wil approximately 40,000 gallons San       | be perforated and treat d-Oil.   | 900' with tasing se            |  |
| Tates Zone with a SEF 29 190 proved                                   | ent. We will not drill out ceme 3900'. The 9-5/8"OD casing wil approximately 40,000 gallons San       | be perforated and treat  | 900' with tasing se            |  |
| proved SEF 29 19  proved Cement must tie back into                    | ent. We will not drill out ceme 3900'. The 9-5/8"OD casing wil approximately 40,000 gallons San       | 1 be perforated and treat d-Oil.  1 Try Old Company tor (ORIGINAL) 1. E. Aab | 000' with tasing se sed in the |  |
| proved  | ant. We will not drill out ceme 3900'. The 9-5/8"OD casing wil approximately 40,000 gallons San  By   | 1 be perforated and treat d-Oil.  1 Try Old Company tor (ORIGINAL) 1. E. Aab | 000' with tasing se sed in the |  |
| proved SEF 29 19  proved cept as follows:  Cement must tie back into  | ant. We will not drill out ceme 3900'. The 9-5/8"OD casing wil approximately 40,000 gallons San  By   | be perforated and treat d-Oil.   | 000' with tasing se sed in the |  |
| proved Servation Commissi   | ant. We will not drill out ceme 3900'. The 9-5/8"OD casing wil approximately 40,000 gallons San  By   | 1 be perforated and treat d-Oil.  1 Try Old Company tor (ORIGINAL) 1. E. Aab | 900' with tasing se sed in the |  |

| NUMBER OF C  SANTA FE FILE U.S.G.S. LAND OFFICE TRANSPORTE | R GAS              |               |                                       | MISCEL      | LANEO                     | US REF                     | PORTS                    | COMMISSIO<br>DN WELLS | 9 705 (Rev 3-55)<br>13 0. 0. 0. |  |
|--|--------------------|---------------|---------------------------------------|-------------|---------------------------|----------------------------|--------------------------|-----------------------|---------------------------------|--|
| Name of Con  | • •                |               |                                       |             | Add                       | ress                       |                          |                       | . 97                            |  |
| Lease  |                    | Lly Odl Gent  | We                                    | ell No.     | Unit Lette                | - Isaariaa                 | 730 -                    | Hebbs, Ker            |                                 |  |
|  |                    | M MON         |                                       | 1           | onit Lette                | Section                    | Townshi                  | •                     | Range                           |  |
| Date Work P  |                    | Pool          | dostan                                | a a a       |                           |                            | County                   |                       |                                 |  |
|  |                    | - V           |                                       | REPORT      | OF: (Chec                 | k approprie                | te block)                |                       |                                 |  |
| Beginni  | ing Drilling Op    | erations      |                                       | ng Test and |                           |                            |                          | (Explain):            |                                 |  |
| Pluggin  | ng                 |               | Reme                                  | dial Work   |                           |                            |                          |                       |                                 |  |
| Witnessed by   |                    | 600# for 30   |                                       | Position    |                           |                            | Company                  |                       |                                 |  |
|  | Mr. Robert         | Calhoon       | 551.0                                 | Area I      | Per enen                  |                            |                          | Skelly Of             | Company                         |  |
| <del></del>  |                    | FILL          | IN BELOV                              | FOR RE      | MEDIAL                    |                            | PORTS O                  | NLY                   |                                 |  |
| D F Elev.  |                    | T D           |                                       | PBTD        |                           |                            | Producing                | Interval              | Completion Date                 |  |
| Tubing Diame   | eter               | Tubing De     | pth                                   |             | Oil St                    | ing Diamet                 | er                       | Oil String            | Depth                           |  |
| Perforated Int   | erval(s)           |               |                                       |             |                           |                            |                          |                       |                                 |  |
|  |                    |               |                                       |             |                           |                            |                          |                       |                                 |  |
| Open Hole Int  | erval              |               |                                       |             | Produc                    | ing Format                 | ion(s)                   |                       |                                 |  |
|  |                    |               |                                       | RESULTS     | OF WOR                    | KOVER                      |                          |                       |                                 |  |
| Test   | Date of<br>Test    | Oil Pro-      |                                       | Gas Pro     | oduction<br>FPD           | Water Pr                   | roduction                | GOR                   | Gas Well Potential              |  |
| Before<br>Workover   |                    | DP            | <u></u>                               | MCI         | PD                        | В                          | PD                       | Cubic feet/Bl         | bl MCFPD                        |  |
| After  |                    |               |                                       |             |                           |                            |                          |                       |                                 |  |
| Workover   | OIL CONSE          | ERVATION COMM | IISSION                               |             | I her<br>to th            | eby certify<br>e best of m | that the in<br>y knowled | formation given       | above is true and complete      |  |
| Approved by  |                    |               |                                       | Name        | Name (ORIGINAL) H. E. Aab |                            |                          |                       |                                 |  |
| Title Engli  | <b>Terr</b> Pagaga |               |                                       |             | Posit                     | ion                        | 7)4 -A                   | <b>8</b> —            |                                 |  |
| Date Sk  | r 28 1964          |               | · · · · · · · · · · · · · · · · · · · |             | Comp                      | any                        | Dist.                    |                       |                                 |  |
| e1#  | ** ** \U \U \U     |               |                                       |             |                           |                            | _ BEOLL                  | CAL Compa             | N9*                             |  |