## OIL CONSERVATION COMMISSION

JUN 10 1974

P. O. DRAWER DD

ARTESIA, NEW MEXICO 88201 O. C. C.

Vice President - Operation and Construction

Title

NOTICE OF GAS CONNECTION

|                           |                  | DATE                                    | June 6, 1974            |  |
|---------------------------|------------------|---|-------------------------|--|
| This is to                | notify the Oil C | onservation Comm                        | nission that connection |  |
| for the purchase of ga    | as from the Mobi | il Oil Corporatio                       | on .                    |  |
|                           | Operator         |   |                         |  |
| Federal "R R"             | , 1 N            | 24-23x-26e                              | South Carlsbad Morrow   |  |
| Lease                     | Well-Unit        | 24-23x-26e<br>S-T-R                     | Pool                    |  |
| Name of XXIII Transporter | _, was made on _ | June 6, 1974                            | •                       |  |
|                           |                  | Ilano, Inc.  **Purchaser*  Transporter* |                         |  |
|                           |                  | Representative - W. L. Smith            |                         |  |

CC: To Operator - Mobil Oil Corporation

CC: Oil Conservation Commission - Santa Fe, N.M. Box 2088, Zip 87501 File

## INCLINATION REPORT

| <b></b>              |  |                        | 0,000  |
|----------------------|--|------------------------|--|
| Field Name Soul      | h Can Is had Morrow                              | County Eddy            | State ARTINAL DIALIE                               |
|                      | Oil Corporation                                  |                        |  |
|                      | Federal "RR" Com. Well                           |                        | Totoo  |
|                      | RECORD   | OF INCLINATION         |  |
|                      | Angle of   |                        |  |
| Depth (feet)         | Angle of   |                        | Accumulative                                       |
|                      | Inclination (degrees)                            | Displacement (feet)    | Displacement (feet)                                |
| <b>39</b> 0          | 3/4  | 5.11                   | 5.11   |
| 590                  | 1/4  | •88                    | 5.99   |
| 844                  | 1/2  | 2.24                   | 8.23   |
| 1074<br>1200         | 1 1/4  | 5.01                   | 13.24  |
| 1321                 | 2 1/4  | 4.95                   | 18.19  |
| 1380                 | 2 1/4  | 4.76                   | 22.95  |
| 1485                 | 2 1/4  | 2•32                   | 25.27  |
| · -                  | 2 1/4  | 4.13                   | 29.40  |
| 1564                 | 2 1/4  | 3.10                   | 32.50  |
| 1635                 | 2  | 2.48                   | 34.98  |
| 1689                 | 1 3/4  | 1.65                   | 36.54  |
| 1916                 | 3/4  | 2.97                   | 39.51  |
| 2405                 | 1/4  | 2.15                   |  |
| 2915                 | 1/2  | 4.49                   | 41.66  |
| 3415                 | 1 ′  | 8.75                   | 46.15  |
| 3899                 | 1/2  | 4.26                   | 54.90  |
| 4705                 | 1/4  | 3.55                   | 59.16  |
| 5420                 | 1  | 12.51                  | 62.71  |
| <b>565</b> 0         | 1 1/2  | 6.03                   | 75.22  |
| 5850                 | 1  | 3.50                   | 81.25  |
| 6057                 | 1 3/4  | 6 <b>.</b> 31          | 84.75  |
| 6648                 | 3/4  |                        | 91.06  |
| <b>71</b> 30         | 3/4  | 7.74                   | 98.80  |
| 7672                 | 3/4  | 6.31                   | 105•11   |
| 8125                 | 1 1/2  | 7.10                   | 112.21   |
| 8540                 | 1 1/2  | 11.87                  | 124.08   |
| 9507                 |  | 7.26                   | 131.34   |
| 9942                 | 3/4  | 12.67                  | 144.01   |
| 10050                |  | 7.61                   | 151.62   |
| 10985                | 3/4  | 1.41                   | 153.03   |
| 11715                | 1 1/4  | 20.38                  | 173.41   |
| 12,000               | 2 3/4  | 35.04                  | 208.45   |
| 12,000               | 2 1/4  | 11.20                  | 219.65   |
|                      | Ţ  | otal displacement      |  |
| Survey was run in    | Open Hole Distance to t                          |                        | 219.65   |
|                      |  |                        | feet   |
|                      | rsonal knowledge of Incli                        |                        |  |
| I hereby certi       | fy that I have personal kinformation given above | nowledge of the data a | nd facts placed on this                            |
|                      | information given above                          | is true and complete.  |  |
|                      |  |                        | /  |
|                      |  | Nelton Ma              | 1000   |
|                      |  | Signature              | wem  |
| tate of Texas        | )  |                        |  |
| Saumhan . 0 111.33   | )  | MARCUM DRILLING COMP   | ANV  |
| ounty of Midland     | )  | Company                |  |
| Before me, the       | undersigned, a Notary Pub                        | dic in and for said c  |  |
| ay personally appear | red DELTON MARCUM                                | known to               | ounty and State, on this                           |
| MES 13 Subscribed t  | o the foregoing tratament                        | t, and acknowledged to | me to be the person whose one that he executed the |
|                      |  | w expressed and In fue | capacity therein stated.                           |
|                      | HAND AND SEAL OF OFFICE T                        | HIS // DAY OF          | February 1971                                      |
| y Commission Expire  | 8  | /1                     | 1  |
| Jane 1, 197          | $\int_{\mathcal{A}}$                             | 0,1100                 |  |
| //                   | Notama D.  | blig in and for said o | rauv   |
| <i>!  </i>           | ne cary ru                                       | way an and for said C  | Olinty and State                                   |