|     |  |  | ENT OF THE  |  | (Other instructions, verse side)  | 5. LEASE DESIGNATION AND BERIAL N<br>05551   |
|-----|--|--|---|--|---|--|
|     |  |  | EOLOGICAL SU  |  |   | 6. IF INDIAN, ALLOTTEE OR TRIBE NA   |
|     |  |  | CES AND REP<br>is to drill or to deeperion FOR PERMIT-  |  | WELLS<br>to a different reservoir.<br>als.)   |  |
| 1.  | OIL GAS WELL   | A OTHER  | <u> </u>  | F  | EGEIV   | D 7. UNIT AGREEMENT NAME<br>North Indian Basin Uni   |
| 2.  | NAME OF OPERATOR   |  | ·   |  | IANITOTOT   | 8. FARM OR LEASE NAME  |
|     |  | hon Oil C  | ompany 🗸  |  | JAN 1 2 1972  |  |
| 3.  | ADDRESS OF OPERATOR  | Par 2400   | Uchha Norr V  | lorrigo 9  | 824 <b>6</b> 7. C. C.   | 9. WELL NO.  |
| 4.  | P.O.<br>LOCATION OF WELL (Re   | port location cle  | arly and in accordance  | re with any State  | TegaireneotsDFFICE  | 10. FIELD AND POOL, OR WILFCAT   |
|     | See also space 17 below.)<br>At surface  |  |   |  | Indian Basin Upper Per  |  |
|     |  | 1650' F  | SL & 1650' FW   | 1L   |   | 11. SEC., T., B., M., OR BLK. AND<br>SURVEY OR AREA  |
|     |  |  |   |  |   | Sec. 11-21S-23E  |
| 14. | PERMIT NO.   |  | 15. ELEVATIONS (Show  |  | DR, etc.)   | 12. COUNTY OF PARISH 13. STATE   |
|     | current  |  | GL 376  | 56.8'  |   | Eddy New Mex   |
| 16. |  | Check Ap   | propriate Box To I  | ndicate Natur  | e of Notice, Repor  | t, or Other Data   |
|     | NO   | TICE OF INTENT   |   | 1  |   | SUBSEQUENT REPORT OF   |
|     | TEST WATER SHUT-OFF  | Р  | ULL OR ALTER CASING   |  | WATER SHUT-OFF  | BEPAIRING WELL   |
|     | FRACTURE TREAT   | м  | ULTIPLE COMPLETE  |  | FRACTURE TREATMEN   | T ALTERING CASING  |
|     | SHOOT OR ACIDIZE   |  | BANDON*   |  | shooting or acidizi   | NG ABANDONMENT*  |
|     | REPAIR WELL<br>(Other)   |  | HANGE PLANS   |  | (NOTE: Report   | results of multiple completion on Well   |
| 17. | DESCRIBE PROPOSED OR O   | COMPLETED OPER   | ATIONS (Clearly state   | all pertinent det  | ails, and give pertinent  | Recompletion Report and Log form.)<br>t dates, including estimated date of starting<br>e vertical depths for all markers and zones po                                      |
|     | 7507-08 wer  | e squeeze  | d with 175 sa   | acks cemen   |   | eperforated in   |
|     | 7507-08 wer<br>Upper Penn<br>stimulated<br>Prior<br>water produ<br>of gas. Ch                | e squeeze<br>@ 7455-56<br>with 1500<br>to workov<br>action. A<br>lorides o                                       | d with 175 sa<br>-58-60-61-63-<br>gal. of 15%<br>er well was of<br>fter workover<br>f water range                                     | acks cemen<br>-65-69-70-<br>Spearhead<br>dead and o<br>r well swa<br>ed from 26              | t. Well was r<br>71-74-75' with<br>acid using ba<br>ff production<br>bbed 100% wate                                     | reperforated in<br>a 1 JSPF and<br>all sealers.<br>due to excessive<br>er and slight blow<br>cart down to 19,200<br>a.   |
|     | 7507-08 wer<br>Upper Penn<br>stimulated<br>Prior<br>water produ<br>of gas. Ch<br>ppm on last | e squeeze<br>@ 7455-56<br>with 1500<br>to workov<br>action. A<br>lorides o<br>report.                            | d with 175 sa<br>-58-60-61-63-<br>gal. of 15%<br>er well was of<br>fter workoven<br>f water range<br>Well now shu                     | acks cemen<br>-65-69-70-<br>Spearhead<br>dead and o<br>r well swa<br>ed from 26<br>it in and | t. Well was r<br>71-74-75' with<br>acid using ba<br>ff production<br>bbed 100% wate<br>,500 ppm at st<br>off production | reperforated in<br>h 1 JSPF and<br>h11 sealers.<br>due to excessive<br>er and slight blow<br>tart down to 19,200<br>h.<br>RECEIVED<br>JAN 11 1972<br>ARTESIA. MEN. 50000   |
|     | 7507-08 wer<br>Upper Penn<br>stimulated<br>Prior<br>water produ<br>of gas. Ch<br>ppm on last | e squeeze<br>@ 7455-56<br>with 1500<br>to workov<br>action. A<br>lorides o<br>report.                            | d with 175 sa<br>-58-60-61-63-<br>gal. of 15%<br>er well was of<br>fter workoven<br>f water range<br>Well now shu                     | acks cemen<br>-65-69-70-<br>Spearhead<br>dead and o<br>r well swa<br>ed from 26<br>it in and | t. Well was r<br>71-74-75' with<br>acid using ba<br>ff production<br>bbed 100% wate<br>,500 ppm at st                   | reperforated in<br>h 1 JSPF and<br>h11 sealers.<br>due to excessive<br>er and slight blow<br>tart down to 19,200<br>h.<br>RECEIVED<br>JAN 11 1972<br>ARTESIA. MEN. 50000   |
|     | 7507-08 wer<br>Upper Penn<br>stimulated<br>Prior<br>water produ<br>of gas. Ch<br>ppm on last | e squeeze<br>@ 7455-56<br>with 1500<br>to workov<br>action. A<br>lorides o<br>report.                            | d with 175 sa<br>-58-60-61-63-<br>gal. of 15%<br>er well was of<br>fter workoven<br>f water range<br>Well now shu<br>true and correct | acks cemen<br>-65-69-70-<br>Spearhead<br>dead and o<br>r well swa<br>ed from 26<br>it in and | t. Well was r<br>71-74-75' with<br>acid using ba<br>ff production<br>bbed 100% wate<br>,500 ppm at st<br>off production | reperforated in<br>a 1 JSPF and<br>all sealers.<br>due to excessive<br>er and slight blow<br>eart down to 19,200<br>a.<br>RECEIVED JAN 11 1972 ARTESIA MER ECO DATE 1-6-72 |
|     | 7507-08 wer<br>Upper Penn<br>stimulated<br>Prior<br>water produ<br>of gas. Ch<br>ppm on last | e squeeze<br>@ 7455-56<br>with 1500<br>to workov<br>action. A<br>lorides o<br>report.<br>he oregoing is<br>Dungo | d with 175 sa<br>-58-60-61-63-<br>gal. of 15%<br>er well was of<br>fter workoven<br>f water range<br>Well now shu<br>true and correct | acks cemen<br>-65-69-70-<br>Spearhead<br>dead and o<br>r well swa<br>ed from 26<br>it in and | t. Well was r<br>71-74-75' with<br>acid using ba<br>ff production<br>bbed 100% wate<br>,500 ppm at st<br>off production | reperforated in<br>h 1 JSPF and<br>h11 sealers.<br>due to excessive<br>er and slight blow<br>tart down to 19,200<br>h.<br>RECEIVED<br>JAN 11 1972<br>ARTESIA. MEN. 50000   |