| Form | 9-331   | t |
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| (Apr | 1 1952) |   |

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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Indian Agency        | Alceritie   |
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| Contract<br>Allottee | <b>∮</b> 10 |
| Lease No             |             |

|  |  | D REPORTS   |  | 3 1/013   |
|--|--|---|--|---|
| TICE OF INTENTION TO DRILL   |  | SUBSEQUENT REPORT OF  | WATER SHUT-OFF   |   |
| TICE OF INTENTION TO CHANGE PL   |  |   | SHOOTING OR ACIDIZING  |   |
| TICE OF INTENTION TO TEST WATER  |  | SUBSEQUENT REPORT OF  | ALTERING CASING  | -2-05-01-10-1-1                                       |
| TICE OF INTENTION TO REDRILL OF  | R REPAIR WELL  | SUBSEQUENT REPORT OF  | REDRILLING OR REPAIR   |   |
| TICE OF INTENTION TO SHOOT OR  |  | SUBSEQUENT REPORT OF  | ABANDONMENT  | <u> </u>  |
| OTICE OF INTENTION TO PULL OR A  |  | SUPPLEMENTARY WELL  | HISTORY  |   |
| TICE OF INTENTION TO ABANDON I   |  |   |  |   |
|  |  |   |  |   |
| (INDICATI  | E ABOVE BY CHECK MARK NA   | ATURE OF REPORT, NOTICE, C  | R OTHER DATA)  |   |
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| Il No. Jicarilla is loc  | ated 907 ft. fron  | n S line and 605  | ft. from W line  | OI Sec.   |
| u /h en a h  | ohn Si   |   | •  |   |
| (½ Sec. and Sec. No.)  | (Twp.)   | (Itango)  | Meridian)  | _   |
| Otero  | Rio Arri   | be County   | Hew Mexic  | <b></b>   |
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|  | ground   | alia 6729 ft  |  |   |
| ne elevation of the derries  | THOOL ADOVE SEE ICA  | C1 13 2   |  |   |
|  |  | S OF WORK   |  |   |
| ate names of and expected depths t   | o objective sands; show size   | s, weights, and lengths of pr   | oposed casings; indicate m   | udding jobs, cemen                                    |
| Tare living or man 1-  | ing points, and all ot   | her important proposed wo   |  | to surface  |
| 100  |  | at annuar tuntai  |  |   |
|  | surface casing   | at approximately  | 7200'. Test G  | ilup and  |
| ing 175 az regular.  |  | into the T.T. Of  | 7200'. Test u  | ITTAD #mo   |
| ing 175 az regular.  | Drill 7 7/8" k   | role to T.D. of<br>. & T.D. with DV   | 7200'. Test Ge<br>Tool at Approx   | timetely 320  |
| ing 175 sx regular.  | Drill 7 7/6" b   | ole to T.D. of<br>ET.D. with DV   | Tool at Approx   | timetely 320<br>M. Frac                               |
| ing 175 sx regular.  kota formations. So:  3700' to protect Clakota and Gallup form  | Drill 7 7/8" b<br>et 5 1/2" casing<br>hacra and Pictur   | cole to T.D. of<br>E T.D. with DV<br>red Cliffs if en   | 7200'. Test de<br>Tool at Approx<br>countered on ic<br>d. Dually com   | timately 320<br>og. Frac<br>olste if bot              |
| ing 175 sx regular.  kota formations. So:  3700' to protect Clakota and Gallup form  | Drill 7 7/8" b<br>et 5 1/2" casing<br>hacra and Pictur   | ole to T.D. of<br>ET.D. with DV   | 7200'. Test de<br>Tool at Approx<br>countered on ic<br>d. Dually com   | timately 320<br>og. Frac<br>olste if bot              |
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| ing 175 sx regular.  acts formations. So 3700' to protect Clausta and Gallup formation of this well.  I understand that this plan of we company 2010 Monte.                    | Drill 7 7/8" het 5 1/2" casing hacra and Pictus separate Morth 2 of Secondary Jacobs All 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1     | ole to T.D. of  E T.D. with DV  red Cliffs if en  ly with oil—san  , containing  writing by the Geological S  OHNSTON—SHEAR | Tool at Approximately countered on its description in the countere | instely 320 og. Frac                                  |
| ing 175 sx regular.  acts formations. So 3700' to protect Clausta and Gallup formation of this well.  I understand that this plan of we company 2010 Monte.                    | Drill 7 7/8" het 5 1/2" casing hacra and Pictus mations separate Morth 2 of Sec  | ole to T.D. of  E T.D. with DV  red Cliffs if en  ly with oil—san  , containing  writing by the Geological S  OHNSTON—SHEAR | Tool at Approximately countered on its description in the countere | timately 32:  og. Frac  plate if bo  epiticated       |
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| ing 175 ax regular.  Rota formations. So  3700' to protect Cl  Rota and Gallup form  and productive. The  this well.  I understand that this plan of we  company 3010 Nonte    | Drill 7 7/8" het 5 1/2" casing hacra and Pictus separate Morth 2 of Secondary Jacobs All 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1     | ole to T.D. of  E T.D. with DV  red Cliffs if en  ly with oil—san  , containing  writing by the Geological S  OHNSTON—SHEAR | Tool at Approximately countered on its description in the countere | timately 32<br>og. Frac<br>plate if bo<br>esticated   |
| ling 175 sx regular.  akota formations. So r 3700' to protect Cl akota and Gallup form ound productive. The o this well.  I understand that this plan of wo Company 3010 Nonte | Brill 7 7/8" het 5 1/2" casing hacra and Pictur mations separate Morth 2 of Secondary July 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | ole to T.D. of  E T.D. with DV  red Cliffs if en  ly with oil—san  , containing  writing by the Geological S  OHNSTON—SHEAR | Tool at Approximately countered on its description in the countere | timately 32:  og. Frac  plate if bo  epiticated       |

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

|              | on A.                                   |                    |  |                          |                          |   | Date                                      | November   | 4, 1959                        |
|--------------|---|--------------------|--|--------------------------|--------------------------|---|---|--|--------------------------------|
| Opera        | tor                                     | Johns              | ston and Shear                         |                          | Lease                    |   | Jicaril                                   | l a  |                                |
| Well I       | No                                      | 1-4                | Unit LetterI                           | Section_                 | <b>-</b> 4               | Townsh  |   | rta Range  | 5 West MAPM                    |
| Locat        |   |                    | Feet From                              | North Line,              | 805                      | Feet  | From V                                    | iost   | Line                           |
|              |   |                    | G. L. H                                |                          |                          | Dedicated   | Acreage_                                  | 320  | Acres                          |
|              |   | -                  | Formation Ga                           |                          |                          |   | Otero                                     | <del></del>  |                                |
| 1.           |   |                    | ator the only own                      | er* in the dedi          | cated ac                 | reage outli                                       | ned on th                                 | e plat below   | <b>1?</b>                      |
| 2.           |   |                    | _ No                                   |                          | <b>41</b> . a . d d      |   |   |  |                                |
| æ.           | pa c                                    | ommonti<br>Ommonti | er to question on<br>tization agreemer | e is "no," nave          | tne inte                 | rests or all                                      | the own                                   | ers been con   | solidated                      |
|              |   |                    | on <b>solid</b> ation                  | ic or otherwise          | 163                      | 110   | <u>. 11 ans</u>                           | wer is "yes  | • -                            |
| 3.           |   |                    | er to question tw                      | o is "no." list          | all the                  | wners and t                                       | heir res                                  | pective into   | erests below:                  |
|              |   |                    | Owner                                  |                          |                          | _   | and RE                                    |  |                                |
|              |   |                    |  |                          |                          |   |   | V1 O 1959  |                                |
|              |   | <del></del>        |  |                          | _                        | <del></del>                                       | \ OIL                                     | CON. COM   | ·                              |
|              |   |                    |  | •                        |                          |   |   | DIST. 3 🛒  |                                |
| C44          |   | <del>;</del> ;     |  | <del></del>              |                          |   |   |  |                                |
| Secti        | оп. в                                   |                    |  |                          |                          |   | _   |  |                                |
| <b>-</b> 60. | 5′ ———————————————————————————————————— |                    | Johnston<br>Jicarill<br>Contract       | #10                      |                          |   | infabo to tand                            | cormation in ve is true to the best of me belief.  Chapter (Operation of the belief)  (Representation of the belief) | tative) ista, N. E. New Mexico |
| F*-          | -                                       | 11                 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | 14 - 1 - 1 - 1 - 1       | · p                      | <del>, , , , , , , , , , , , , , , , , , , </del> |   |  |                                |
|              | ·                                       |                    | Souther<br>Contract                    | n <b>U</b> nion<br>t #10 | <br> <br> <br> <br> <br> |   | wel<br>pla<br>from<br>sur<br>my s<br>same | t is Self-int<br>m flo id som<br>ve se sade<br>supi se is se   | the tod less the tod           |
|              | /                                       |                    |  |                          |                          |   | Date<br>Date<br>Erne<br>Reg               | est V. Echol   | d Sur <del>veyor</del> .       |