| Form 9-331 | b |
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| (April 1952) | |

(SUBMIT IN TRIPLICATE)

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UNITED STATES DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY**

| Indian Agency Contrect | Navajo-Ute | Tribe |
|---------------------------|---------------------|-------|
| Allottee | | |
| | 2 0-604-1951 | |

| SUNDRY NO | | | | | |
|---|--|---|---|----------------------------|-------------------|
| NOTICE OF INTENTION TO DRILL | 1 | SUBSEQUENT REFO | ORT OF WATER SHUT-OFF | | |
| NOTICE OF INTENTION TO CHANGE PLANS. | 1 | SUBSEQUENT REPO | RT OF SHOOTING OR AC | IDIZING | |
| NOTICE OF INTENTION TO TEST WATER SE | j | SUBSEQUENT REPO | ORT OF ALTERING CASING | | |
| NOTICE OF INTENTION TO REDRILL OR REPAIR WELL | | SUBSEQUENT REPORT OF REDRILLING OR INCIDENT | | | |
| | | - 1 | ORT OF ABANDONMENT | 11 11 11 17 5 | 1959 |
| NOTICE OF INTENTION TO PULL OR ALTER | | <u> </u> | WELL HISTORY | | |
| NOTICE OF INTENTION TO ABANDON WELL | | | | K UEDEDGE. | |
| (INDICATE ABO | OVE BY CHECK MARK NAT | Ture of Report, NO | rice, or other data) | t | |
| | | | April 21 | , 1 | 59 |
| Horseshoe Ute Vell No. 15 is located | | · · · | | line of sec. | 34 |
| NW NW/4 Section 34 | | | NMPM (Meridian) | | |
| (14 Sec. and Sec. No.) Horseshoe Gallup sys | San Ju | Range) 311 | V | Sexico | |
| (Field) | (County or 8 | Subdivision) | (State o | r Territory) | |
| itate names of and expected depths to obj | DETAILS ective sands; show sizes, ing points, and all other | S OF WORK weights, and lengths er important propose | | | |
| It is intended to do and mud circulation. Pos Estimated Total Casing Program: 8-5/8" at 5-1/2" at | DETAILS octive sands; show sizes, ing points, and all other rill a well through the product Depth 1530'. 100' with 100 so | s OF WORK weights, and lengths er important propose ugh the Lowe; ive intervals acks cement sacks cement | r-Gallup Forms will be perfora circulated to su . is well. | ation using reted and sand | otary t |
| It is intended to do and mud circulation. Pos Estimated Total C Casing Program: 8-5/8" at 5-1/2" at | DETAILS ective sands; show sizes, ing points, and all other rill a well through the product pepth 1530'. 100' with 100 si 1530' with 100 si Section 34 is detain 34 Navi | s OF WORK weights, and lengths er important propose ugh the Lowe; ive intervals acks cement sacks cement edicated to the | r-Gallup Forms will be perfora circulated to su :. is well. 0-604-1951 | risce. APR 24 195 | otary t |
| It is intended to disand mud circulation. Possing Program: 8-5/8" at 5-1/2" at The NW NW/4 of NW NW/4 Sec | DETAILS ective sands; show sizes, ing points, and all other rill a well through the saible product Depth 1530'. 100' with 100 states and all other saible product Depth 1530' with 100 states and saible saible product Depth 1530' with 100 states and saible saible product Depth 1530' with 100 states and saible | s OF WORK weights, and lengths er important propose ugh the Lowe; ive intervals acks cement sacks cement adicated to the ajo-Ute 14-20 | r-Gallup Forms will be perfora circulated to su :. is well. 0-604-1951 | risce. APR 24 195 | otary t |
| and mud circulation. Pos Estimated Tetal I. Casing Program: 8-5/8" at 5-1/2" at The NW NW/4 of NW NW/4 Sec I understand that this plan of work mu Company El Paso Natural G Address Post Office Box 13 | DETAILS ective sands; show sizes, ing points, and all other rill a well through the sable product Depth 1530'. 100' with 100 siles in the same sales and siles in the sales are sales as a sales are sales ar | s OF WORK weights, and lengths er important propose ugh the Lowe; ive intervals acks cement sacks cement adicated to the ajo-Ute 14-20 riting by the Geologic | r-Gallup Forms will be perfora circulated to su is well. 0-604-1951 cal Survey before or rep NAL SIGNED BY: | APR 24 195 | otary to oil frac |
| It is intended to distand mud circulation. Possing Program: 8-5/8" at 5-1/2" at The NW NW/4 of NW NW/4 Sectors I understand that this plan of work must Company El Paso Natural Company | DETAILS ective sands; show sizes, ing points, and all other rill a well through the sable product Depth 1530'. 100' with 100 siles in the same sales and siles in the sales are sales as a sales are sales ar | s OF WORK weights, and lengths er important propose ugh the Lowe; ive intervals acks cement sacks cement adicated to the ajo-Ute 14-26 riting by the Geologic | r-Gallup Forms will be perfora circulated to su is well. 0-604-1951 cal Survey before or rep NAL SIGNED BY: | APR 24 195 | otary to oil frac |

GREATH STORTS BY: WILLIAM STORT

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NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

| Section | on A. | | | | | Date_ | April 21, | 1959 |
|----------|-------------|--------------------|---------------------|---------------|--------------|-----------|------------------|---|
| Operat | tor Kl Paso | Natural Gos Pro | ducts Company I | .0960 | Homeochoo | TN | Navajo-U | te |
| Well N | 15 | Unit Letter | Section | inase | Townsh | nin 31 No | 14-20-60 | 16 West NMPM |
| Locate | ed 730 | Feet From | North Line, | 515 | Feet | From | West | Line |
| County | San Jua | n G. L. E | levation 5512 | | Dedicated | Acreage | 39.77 | Acres |
| | | | Gallup | | Pool Ho | | | |
| 1. | Is the Oper | ator the only own | er* in the dedicat | ed ac | reage outli | ned on th | e plat below | # ? |
| 2. | | | s is "no," have the | inte | rests of all | l the own | ers been co | nsolidated . |
| | by communit | ization agreemen | t or otherwise? Ye | s | No | If ans | swer is "yes | , * |
| _ | | nsolidation | | | | | | |
| 3. | If the answ | er to question two | is "no," list all | . the o | wners and t | heir res | pective int | erests below: |
| | | _ | | | | /25 | | |
| | | Owner | | | 1 | 299 P#69 | rion | |
| | | | | | | KLULI | VED | |
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| Section | n. B | | | | | | - Salar | ; |
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| 14-2 | 10-604-195 | | | , , ! | | | borrer. | |
| | | | | · | | El Paso | Natural Ga | s Products Co. |
| | : | | | <u> </u> | | | (Opera | itor) |
| | 1 | | | , | | 1 2 | V.00. 7 | 910. |
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| | | | | | | Kegi | istered Lan | d Surveyor. |
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