FROST

Budget Bureau No. 42-R358.4.
Approval expires 12-81-60.

Land Office Santa Fe

Lease No. 101 016786

Unit 30-015-0383

## SUNDRY NOTICES AND REPORTS ON WELLS

| NOTICE OF INTENTION TO DRILL                   | X | SUBSEQUENT REPORT OF WATER SHUT-OFF.       |
|--|---|--|
| NOTICE OF INTENTION TO CHANGE PLANS            |   |  |
| NOTICE OF INTENTION TO TEST WATER SHUT-OFF.    |   | SUBSEQUENT REPORT OF ALTERING CASING.      |
| NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL |   | SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR |
| NOTICE OF INTENTION TO SHOOT OR ACIDIZE        |   |  |
| NOTICE OF INTENTION TO PULL OR ALTER CASING    |   | SUPPLEMENTARY WELL HISTORY                 |
| NOTICE OF INTENTION TO ABANDON WELL            |   |  |
|  |   |  |

| NOTICE OF INTENTION TO SHOOT OR ACI   | DIZE  | SORSEGUENI   | REPORT OF ABANDONMENT  |  |
|---|---|--|--|--|
| NOTICE OF INTENTION TO PULL OR ALTER  | R CASING  |  | ARY WELL HISTORY   |  |
| NOTICE OF INTENTION TO ABANDON WELL   |   |  |  |  |
|   |   |  |  |  |
| (INDICATE AE  | OVE BY CHECK MARK   | NATURE OF REPORT   | , NOTICE, OR OTHER DATA)   |  |
|   |   |  | May 28,  | 19                                       |
| Pan American  |   |  |  | , 19                                     |
| 'ell No is located  | 1650ft from   | [ line and   | 330 G G [E] 1.   | 1  |
|   |   |  |  | e or sec                                 |
| NE/4 SE/4 Section 1<br>(4 Sec. and Sec. No.)  | l <b>17</b> 5   | 29E.   | NAPM   |  |
| (14 Sec. and Sec. No.)  | (Twp.) (  | (Range)  | (Meridian)   | 4  |
| (Field)   | (County or  | r Subdivision)   | New Mex<br>(State or Terri   |  |
|   |   |  |  | w.,,                                     |
| ne elevation of the derrick floo  | or above sea lev  | rel is f   | t.   |  |
|   | DETAIL  | LS OF WORK   | 7  |  |
|   |   |  |  |  |
|   |   |  |  |  |
| Flan to drill to I casing at 550' with 50 with 100 sacks of cemen   | ovington san<br>sacks of cem  | nd around 3,<br>ment and set   | the same at a sure   | 5/8" total depth,                        |
| Flan to drill to I casing at 550' with 50   | ovington san<br>sacks of cen<br>it. We will<br>red sand wate            | nd around 3,<br>ment and set   | ,000'. Will set 8  | 5/8" total depth,                        |
| Flan to drill to I casing at 550' with 50 with 100 sacks of cemen at 2,000' to shut off r when the 5 1/2" casing  | ovington san<br>sacks of cen<br>it. We will<br>red sand wate<br>is run. | nd around 3,<br>ment and set<br>run an inte<br>er. This ca   | ,000'. Will set 8 5 1/2" casing at streediary string of sing will be mudden  | 5/8" total depth, 7" casing d and pulled |
| Flan to drill to I casing at 550' with 50 with 100 sacks of cemen at 2,000' to shut off r   | ovington san<br>sacks of cen<br>it. We will<br>red sand wate<br>is run. | nd around 3,<br>ment and set<br>run an inte<br>er. This ca   | ,000'. Will set 8 5 1/2" casing at streediary string of sing will be mudden  | 5/8" total depth, 7" casing d and pulled |
| Flan to drill to I casing at 550' with 50 with 100 sacks of cemen at 2,000' to shut off r when the 5 1/2" casing  | covington san sacks of cent. We will red sand water is run.             | nd around 3,<br>ment and set<br>run an inte<br>er. This ca   | ,000'. Will set 8 5 1/2" casing at streediary string of sing will be mudden  | 5/8" total depth, 7" casing d and pulled |
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## No. MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

| ction A.                |   |                   |             | Date           |  |  |   |  |  |
|-------------------------|---|-------------------|-------------|----------------|--|--|---|--|--|
| erator                  | Kersey & Compe  | nu <b>x</b>       | Lease       | Pan America    | LID  |  |   |  |  |
| 11 No. 2                | _Unit Letter  | I Section         | 1           | Township       | 17   | Range <b></b>  |   |  |  |
| ared                    | Feet From G. L  | Floretion         | ine,        | Feet           | From                                       | East   | Lin   |  |  |
|                         | ing Formation   | • Elevation       | <u>'</u>    | Dedicated      | Acreage                                    |  | Acre  |  |  |
| Is the Oper             | rator the only o  | wner* in th       | ne dedicate | ed acreage out | ·lined on                                  | the plat hel   | 01412   |  |  |
| Yes                     | No•   |                   |             | .a adreage out | 7111CG 011                                 | the plat bel   | OW:   |  |  |
| consolidate "yes," Type | ver to question<br>ed by communitize<br>of Consolidati<br>ver to question | ation agree<br>on | ement or of | therwise? Yes  | NoNo_                                      | If ans   |   |  |  |
|                         | Owner   |                   |             | Land Descr     | iption                                     |  |   |  |  |
| Pan                     | American Petrol   | etin Company      | <u> </u>    | NE/4 SI        | 1/4 Sect                                   | ion 1, T.17S,  | R.28E.  |  |  |
| has rigi                | nts below 3,000'  | on this           |             | Eddy Co        | unty. No                                   | w Mexico   |   |  |  |
| acreage                 | <del></del>   |                   |             |                |  |  | # 11 #10 pm                                       |  |  |
| tion.B                  | ·7  |                   |             |                |  | UL MAY 2   | 8 1958  |  |  |
|                         | <br> <br> <br> <br>   |                   | ;<br>;<br>; |                | above is<br>to the k                       |  | NEW MAXIM<br>hat the<br>on A<br>mplete<br>owledge |  |  |
|                         | <br> <br> <br>  |                   |             |                | Ha (Rep                                    | presentative)  Artesia   | Le 7  |  |  |
|                         |   | -                 |             |                |  | ddress   | A MARCI   |  |  |
|                         | ·   |                   |             | 0              | well loc<br>plat in<br>from fie<br>surveys | to certify the ation shown of Section B was all notes of a made by me on the section and the s | on the<br>s plotted<br>actual<br>c under          |  |  |
|                         | <br> <br>   |                   | .           |                | same is<br>the best<br>belief.             | vision and the true and correct of my knowled we have been been been been been been been be  | rect to<br>edge and                               |  |  |
|                         |   |                   |             |                | Register                                   | ed Profession  | nal )   |  |  |
| ļ                       |   |                   |             |                | rūgineer                                   | and/or Land  | Surveyor  |  |  |
| 30 660 990 13           | 20 1650 1980 2310 2   | 640 2000          | 1500 100    | <b>500</b> 0   |  |  |   |  |  |

## INSTRUCTIONS FOR COMPLETY Y

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plate the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

<sup>\* &</sup>quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)