## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL OR RECOMPLETE

Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

If State Land submit 6 Copies

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|--|--|--|---|---|--|--|---|--|
|  | SERVATIONE, NEW M  |  | (Place) MMISSION  |   |  | (Date)   |   |  |
| ntlemen:   | :  |  |   |   |  |  |   |  |
| You a  | re hereby  | notified   |   | intention to commence th  | e (Drilling) <b>THEFFERE</b> IN CORPORATION  | of a well to be ki   | nown as   |  |
| 7 -4   |  |  |   | (Company  | or Operator)   |  |   |  |
| LOI  | kovits (   | DES U  | (Lease)   |   | ., Well No 1-X   | , in   | The well  |  |
| atcd   | 7901   | fe   | et from the   | North   |  | line and   | 051   |  |
|  |  |  |   |   | 25 T 291   |  |   |  |
| IVE LO   | CATION   | FROM   | SECTION LI  | NE) Astee-Pieto   | ared Cliffs Pool,  | San Juan   | Cou   |  |
| •  |  |  |   |   | nd Gas Lease is No   |  |   |  |
| i  | 1  |  |   |   | vner is. <b>Gladys</b> L   |  | مان المان الم<br> |  |
| D  | C  | В  | A   |   | t Blanchard, El Po   |  | afi HM  |  |
|  |  |  | x   | We propose to drill wel   | l with drilling equipment as   | follows:   | wrphiatd/   |  |
| E  | F  | G  | **  | Rotary to   | ls to total depth  |  | APR 5 1957  |  |
| E.   | r  |  | Н   |   | bond is  |  | IL CON. COM.  |  |
| L  | к  | J  | I   | Drilling Contractor   | Sage Drill<br>Box 788  |  | DIST. 3   |  |
|  |  |  |   | ***************************************   | San Angel  | . Texas  |   |  |
| M  | N  | 0  | O P   |   | this well in the   |  |   |  |
|  |  |  |   | We intend to complete   | this well in the   |  | 4 <del>4</del>  |  |
|  |  |  |   |   |  |  |   |  |
|  |  |  |   | formation at an approx  | cimate depth of  |  |   |  |
|  | opose to us  | se the fo  | llowing strings   | formation at an approx  | cimate depth of  |  |   |  |
| We pro   | opose to us  |  | llowing strings   | formation at an approx  | cimate depth of  |  |   |  |
| We pro   | of Hole  |  |   | formation at an approx  CASING 1  of Casing and to cement t   | rimate depth of  PROGRAM  hem as indicated:  | 2020   | f6  |  |
| We pro   | of Hale  |  | Size of Casing  | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  | PROGRAM hem as indicated:  New or Second Hand  | <b>2020</b><br>Depth   | Sacks Cement  |  |
| We prosize of  | of Hale  |  | Size of Casing  | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  36#   | PROGRAM hem as indicated:  New or Second Hand  | 2020<br>Depth<br>200   | Sacks Cement  |  |
| We prosize of  | of Hale  |  | Size of Casing  | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  36#   | PROGRAM hem as indicated:  New or Second Hand  | 2020<br>Depth<br>200   | Sacks Cement  |  |
| We pro- Size 6 12-1, 7-7,  | of Hole  |  | 9-5/8#<br>5-1/2#  | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  36#   | PROGRAM hem as indicated:  New or Second Hand  Hew  Hew  | 2020<br>Depth<br>200   | Sacks Cement  |  |
| We pro- Size of 12-1, 7-7, 15 cha  | of Hole  | above j  | 9-5/8" 5-1/2" plans become a  | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  144  dvisable we will notify yo   | PROGRAM hem as indicated:  New or Second Hand  Hew  Hew  | 2020<br>Depth<br>200<br>2020   | Sacks Cement  |  |
| We prosted to the state of the  | of Hole  | above p  | 9-5/8* 5-1/2*  plans become a MATION (If                              | formation at an approx  CASING  CASING  Of Casing and to cement t  Weight per Foot  36%  14%  dvisable we will notify yo recompletion give full de  | PROGRAM hem as indicated:  New or Second Hand  Hew  Hew  Hew  Hew  Hew  Hew  Hew  He   | 2020<br>Depth<br>200<br>2020   | Sacks Cement 150 100  |  |
| We prosize of 12-1, 7-7, If cha ADDI Plan  | of Hole  /k  /s  inges in the  | above processing and the second secon | 9-5/8* 5-1/2*  plans become a MATION (If                              | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  36%  14%  dvisable we will notify yo recompletion give full developed as  | new or Second Hand  New or Second Hand  New immediately.  Stails of proposed plan of weights a second plan of weights a s | Depth 200 2020  ork.)  iffs and stim   | Sacks Cement 150 100  |  |
| We prosted to the state of the  | of Hole  /k /8  Inges in the TIONAL to per:                              | above property and the state of | 9-5/8* 5-1/2*  plans become a MATION (If opposite the 20,000          | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  36%  14%  dvisable we will notify yo recompletion give full developed as gallons water and                            | New or Second Hand  Hew Hew Hew Hew Hew Hew Hew Hew Hew He   | Depth 200 2020 cork.) iffs and stimad.   | Sacks Cement 150 100  |  |
| We prostate the state of the st | of Hole  /k /8  Inges in the TIONAL to per: r frack:                     | above plants and services are services and services are services and services are services and services and services are services and s | 9-5/8" 5-1/2"  plans become a MATION (If opposite th 20,000)          | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  36/  14/  dvisable we will notify yo recompletion give full developed as gallons water and abandoned 4/3/57           | New or Second Hand  Hew  Hew  Hew  Hew  How  How  How  How   | Depth 200 2020 cork.) iffs and stimad.   | Sacks Cement 150 100  |  |
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| We provide the state of the sta | of Hole  /4  /8  Inges in the ITIONAL  to per: r frack:  West.  follows: | above plants and the state of t | 9-5/8* 5-1/2*  plans become a MATION (If opposite th 20,000 and apr 5 | formation at an approx  CASING 1  of Casing and to cement t  Weight per Foot  36#  14#  dvisable we will notify yo recompletion give full developed as gallons water and abandoned 4/3/57.  195  19 | New or Second Hand  Hew  Hew  Hew  How  It immediately.  It also of proposed plan of ward in Pictured Claim  Surface hole ware  Sincerely yours,  PAN AMER.  By  | Depth 200 2020  cork.)  Iffs and stim ad.  ICAN PETROLEU  (Company or Operator  Had. | Sacks Cement 150 100  ulate by sand- cation skidded 1   |  |
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|                | AZTEC DISTRICT OFFICE |                  |   |  |
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