| NO. OF COPIES RECEIVED | | Γ_ | - | | | CERVATION | COMMISSION | ٠., | Form C-101 | -1744 |
|--|-------------------|-----------------|--|--|--|--|------------------------------------|--|--|--|
| DISTRIBUTION | | ├ | -{ | NEW | EXICO OIL CON | SERVATION | COMMISSION | | Revised 1-1-65 | 5 |
| SANTA FE | +- | | - | | | | | | _ | Type of Lease |
| U.S.G.S. | +- | +- | 1 | | | | | | STATE 2 | |
| LAND OFFICE | | | | | | | | | | Gas Lease No. |
| OPERATOR | <u> </u> | | | | | | | | 777777 | mmmmm |
| | | . = | | TO 5 | DEEDE | N OB BLU | CBACK | | | |
| APPLICA 1a. Type of Work | TION | 1 F | JR PER | MII IUL | ORILL, DEEPE | N, OK FLO | G BACK | | 7. Unit Agree | ement Name |
| DRILL | \square | | | | DEEPEN | | PLUG B | ACK | San Ji | uan 29-7 Unit |
| b. Type of Well OIL GAS WELL WELL | | | O : HEF | • | | SINGLE ZONE | X MUL. | ZONE | San J | uan 29-7 Unit |
| 2. Name of Operator | ^ | - | | | | | | | 9. Well No. 12 | g |
| El Paso | Na Na | atı | iral (| Gas Co | mpany | | | | 1 | d Pool, or Wildcat |
| 3. Address of Operator | 129 | 2 Q | Fari | mingto | n, NM 87 | 499 | | | | Dakota |
| 4. Location of Well | 420 | 3 9 , | N | ming co | | FEET FROM | South | LINE | HIIIK | THIIIIII T |
| _ | | | Wes | _ | 1.6 | | | 7W NMPM | VIIIIX | |
| AND 2010 FEET P | ROM | THE | Tim | TIME | OF SEC. 10 | miim | TÜÜTT | TIITI | 12. County | |
| | $/\!\!/\!\!/$ | III | | | | | | | Rio Arr | 1ba |
| | 11 | 11 | | | | | | | | |
| HHHHHH | H | 4 | 11111 | 11111 | | 19. Propos | | 9A. Formati Dakota | | 20. Rotary or C.T. Rotary |
| | III | U | | | | 758 | U ng Contractor | Dakota | | . Date Work will start |
| 21. Elevations (Show whether | er DF, | RT, | etc.) | | & Status Plug. Bor ewide | a 21B. Drilli | ng Contractor | | ZZ. Applox | - Date work will bear |
| 63201 | | | | | | 1 | | | | |
| 23. | | | | P | ROPOSED CASING | AND CEMENT | PROGRAM | | | |
| | | | | | | | | | | |
| SIZE OF HOLE | | | | CASING | WEIGHT PER F | OOT SETT | ING DEPTH | | OF CEMENT | EST. TOP |
| 12 1/4 | | | 9 5/8 | | 36.0# | 20 | 0 ' | 142 | cf | circ.surface |
| 12 1/4 | i i | | 9 5/8 7'' | | 36.0# 20.0# | 350 | 0' | 142 | cf | circ.surface |
| 12 1/4 | i i | | 9 5/8 | | 36.0# 20.0# | 20 | 0' | 142 | cf | circ.surface |
| 12 1/4 8 3/4 6 1/4 Select | ive | 1y | 9 5/8 7" 4 1/2 perf | Torate | 36.0# 20.0# 10.5#§] and sandv | 20 350 1.6# 75 vater fr | 80' | 142 433 628 the Da | cf cf cf kota for | circ.surfade cover Ojo Ala fill to inter. csg. |
| 12 1/4 8 3/4 6 1/4 Select A 3000 blind | ive ps and | 1y | 9 5/8 7" 4 1/2 perf WP ar | Forate and 600 cams w | 36.0# 20.0# 10.5#§] and sandw 0 psi test ill be use | 350 1.6# 75 vater fr double | acture to gate pool | 142 433 628 the Da revent preve | cf cf cf kota for er equip ntion or | circ.surfade cover 0jo Ala fill to inter. csg. rmation. pped with this well. |
| 12 1/4 8 3/4 6 1/4 Select A 3000 blind | ive ps and | 1y | 9 5/8 7" 4 1/2 perf WP ar | Forate and 600 cams w | 36.0# 20.0# 10.5#§] and sandw 0 psi test ill be use | 350 1.6# 75 vater fr double | acture to gate pool | 142 433 628 the Da revent preve | cf cf cf kota for er equip ntion or | circ.surfade cover 0jo Ala fill to inter. csg. rmation. pped with this well. |
| 12 1/4 8 3/4 6 1/4 Select A 3000 blind | ive ps and | 1y | 9 5/8 7" 4 1/2 perf WP ar ipe 1 ded: | Forate ad 600 cams w icated | 36.0# 20.0# 10.5#&1 and sandw 0 psi test ill be use | 350 350 1.6# 75 Vater fr doubled for beat doubled | e gate polow out | 142 433 628 the Da revent preve | cf cf cf kota for er equipation of | circ.surfade cover Ojo Ala fill to inter. csg. rmation. pped with h this well. |
| 12 1/4 8 3/4 6 1/4 Select A 3000 blind | ive ps and | 1y | 9 5/8 7" 4 1/2 perf WP are in the interior of | Forate and 600 cams w icated ion 16 | 36.0# 20.0# 10.5#&] and sandv psi test ill be use is dedicate | $\begin{array}{c c} & 20 \\ \hline & 350 \\ \hline 1.6 \# & 75 \\ \hline \end{array}$ water from the double at doubl | e gate polow out | 142 433 628 the Da revent preve | cf cf cf kota for er equip ntion of | circ.surfade cover 0jo Ala fill to inter. csg. rmation. pped with this well. |
| 12 1/4 8 3/4 6 1/4 Select A 3000 blind | ive ps and | 1y | 9 5/8 7" 4 1/2 perf WP are in the dedition of the section of the s | Forate and 600 cams w icated ion 16 | 36.0# 20.0# 10.5#&] and sandv 0 psi test ill be use is dedicate LEXPLACE ARILLING IS CON | 20 350 1.6 # 75 vater frequence double ed for beated to | e gate polow out | 142 433 628 the Da revent preve | cf cf cf kota for er equip ntion of | circ.surfade cover 0jo Ala fill to inter. csg. mation. pped with this well. |
| 12 1/4 8 3/4 6 1/4 Select A 3000 blind | ive ps and | 1y | 9 5/8 7" 4 1/2 perf WP ar ipe 1 ded: | Forate nd 600 rams w icated ion 16 APPROVA UNLESS D SPUD NO | 36.0# 20.0# 10.5#§] and sandv 0 psi test ill be use . is dedicate CEXPLACE ACCURATE INCE MUST BES | 20 350 1.6 # 75 vater frequence double ed for beated to | e gate polow out | 142 433 628 the Da revent preve | cf cf cf kota for er equip ntion of | circ.surfade cover 0jo Ala fill to inter. csg. mation. pped with this well. |
| Select A 3000 blind This g | ive ps and as 2 C | ely is is | 9 5/8 7" 4 1/2 perf WP are in the interval of | Forate ad 600 cams w icated ion 16 APPROVA UNLESS D SPUD NO WITHIN 1 | 36.0# 20.0# 10.5# §] and sandv 0 psi test ill be use is dedicate LEXPLACE | 350 350 1.6# 75 vater fr double double double ALCA /- 83 AMENCED. AUBMITTED | acture for a gate property out | 142 433 628 the Da revent preve | cf cf cf kota for er equipantion of | circ.surfade cover 0jo Ala fill to inter. csg. mation. pped with this well. |
| 12 1/4 8 3/4 6 1/4 Select A 3000 blind This g The S/ | ive ps and as 2 (| ely is is | 9 5/8 7" 4 1/2 perf WP are in the interval of | Forate nd 600 rams w icated ion 16 APPROVA UNLESS D SPUD NO WITHIN 1 | 36.0# 20.0# 10.5# §] and sandv 0 psi test ill be use is dedicated to the second | 20 350 1.6# 75 vater fr double ed for b ated to 2-2/-85 MENCED. | acture 1 e gate prolow out this we | 142 433 628 the Da revent preve | cf cf cf cf kota for er equipation of JUN 2 1 | circ.surfade cover 0jo Ala fill to inter. csg. rmation. pped with this well. |
| Select A 3000 blind This g | ive ps and as 2 (| ely is is | 9 5/8 7" 4 1/2 perf WP are in the interval of | Forate nd 600 rams w icated ion 16 APPROVA UNLESS D SPUD NO WITHIN 1 | 36.0# 20.0# 10.5# §] and sandv 0 psi test ill be use is dedicated to the second | 20 350 1.6# 75 Vater fr double d for b ated to -2/-85 AMENCED. UBINITTED | acture 1 gate polow out this we | 142 433 628 the Da revent preve | cf cf cf kota for er equipantion of | circ.surfade cover 0jo Ala fill to inter. csg. rmation. pped with this well. |
| 12 1/4 8 3/4 6 1/4 Select A 3000 blind This g The S/ | ps and as 2 (| is is | 9 5/8 7" 4 1/2 perf WP ar ipe 1 ded: Sect: | Forate nd 600 rams w icated ion 16 APPROVA UNLESS D SPUD NO WITHIN 1 | 36.0# 20.0# 10.5# §] and sandv 0 psi test ill be use is dedict EXPRES RILLING IS COL FICE MUST BE S 0 DAYS. PROPOSAL IS TO DE | 20 350 1.6# 75 Vater fr double d for b ated to -2/-85 AMENCED. UBINITTED | acture 1 gate polow out this we | 142 433 628 the Da revent preve | cf cf cf cf kota for er equipation of JUN 2 1 DIST PRODUCTIVE ZON Date 6- | circ.surfade cover Ojo Ala fill to inter. csg. mation. pped with this well. |
| Select A 3000 blind This g The S/ | ps and as 2 (| is is | 9 5/8 7" 4 1/2 perf WP ar ipe 1 ded: Sect: | Forate nd 600 rams w icated ion 16 APPROVA UNLESS D SPUD NO WITHIN 1 | 36.0# 20.0# 10.5# §] and sandv 0 psi test ill be use is dedict EXPRES RILLING IS COL FICE MUST BE S 0 DAYS. PROPOSAL IS TO DE | 20 350 1.6# 75 Vater fr double ed for b ated to -2/-85 MENCED. UBMITTED my knowledge ling C1 | acture 1 gate polow out this we | 142 433 628 the Da revent preve | cf cf cf cf kota for er equipation of JUN 2 1 DIST PRODUCTIVE ZON Date 6- | circ.surfade cover 0jo Ala fill to inter. csg. rmation. pped with this well. |

Wollion for NSL

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-85

| | | All distances must be | from the outer boundaries | of the Section. | | | | | | | |
|--|--|--|----------------------------|----------------------------------|--|--|--|--|--|--|--|
| Operator | | | Lease | | Well No. | | | | | | |
| EL PASO NA | TURAL GAS COM | PANY | SAN JUAN 29-7 | UNIT (B-10037 | 7-58) 129 | | | | | | |
| Unit Letter | Section | Township | Ronge | County | | | | | | | |
| N . | 16 | 29N | | Rio Arriba | | | | | | | |
| Actual Footage Loc | ation of Well: | | | | ļ | | | | | | |
| 600 | feet from the | South line and | | et from the West | line | | | | | | |
| Ground Level Elev: | Producing For | mation | Pool | | Dedicated Acreage: | | | | | | |
| 6320 | | akota | Basin | | 320 Acres | | | | | | |
| Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). | | | | | | | | | | | |
| dated by o | 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling etc? Yes No If answer is "yes," type of consolidation Unitization If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of | | | | | | | | | | |
| this form No allowa | if necessary.) ble will be assigr | ned to the well until a | all interests have been | consolidated (by | communitization, unitization, een approved by the Commis- | | | | | | |
| | | | | | CERTIFICATION | | | | | | |
| | Sec | 133 | JUN 2 1 1985 OHL CON. DOM. | Name Dri Positio | Paso Natural Gas Co | | | | | | |
| | 1 | | | | | | | | | | |
| · | | 16 | | show note: unde is fi | reby certify that the well location on this plat was plotted from field as of actual surveys made by me or or my supervision, and that the same rue and correct to the best of my riedge and belief. | | | | | | |
| | OIL SES | Marie Color | · | Date S | urveyed | | | | | | |
| 20 | 101 | <u>/////////////////////////////////////</u> | | Regist and Fre Certification 375 | Land Surveyor ed 3. Kerr Jr. | | | | | | |
| | Sca | ale: 1"=1000' | | 37 | DU | | | | | | |