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| DISTRIBUTION | | | | | Form C-101 Revised 1-1-6 | | | | | |
| SANTA FE | | RECEIVED | | | | | Type of Lease | | | |
| FILE | | R L U L | | | | | | | | |
| U.S.G.S. | | | | STATE | | | | | | |
| LAND OFFICE / | | | | 1 | & Gas Lease No. | | | | | |
| OPERATOR | | | | | | K 35 | 003 | | | |
| | | | | | | | | | | |
| APPLICATION | I FOR PER | OT TIMS | DRILL, DEEPEN | OR PLUGBAG | K | | | | | |
| 1a. Type of Work | | | . <u></u> | | | 7. Unit Agre | ement Name | | | |
| | | | | | | | | | | |
| b. Type of Well | DRILL X DEEPEN PLUG BACK | | | | | | | | | |
| | | | | | | State CV Com | | | | |
| OIL GAS WELL | OTHE | R | | ZONE 1-1 | ZONE (| 9. Well No. | | | | |
| 2. Name of Operator | Petrol | eum C | orporation, | | | | 1 | | | |
| i | 166101 | | <u> </u> | | | In Field on | d Poel, or Wildcat | | | |
| 3. Address of Operator | | | | • | | Undesignated | | | | |
| | So. 4t | | | | | Undesignated | | | | |
| 4. Location of Well | . B | LOC | ATED 660 | FEET FROM THE | orth Lini | | | | | |
| | | | | 175 | | | | | | |
| AND 2123 FEET FROM T | _{гне} Eas | it LIN | E OF SEC. 16 | TWP. 185 RG | E.26E HMPN | | 711/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1 | | | |
| | | | | | | 12. County | | | | |
| | | | | | /////////////////////////////////////// | Eddy | | | | |
| HHHHHH | 4444 | 4444 | | | | | | | | |
| | | | | | | | | | | |
| AHHHHHHH | +++++ | +++++ | HHHHH | 19. Proposed Dept | h 19A. Format | ion | 20. Rotary or C.T. | | | |
| | | | | 8400 | Morr | ΟW | Rotary | | | |
| 21. Elevations (Show whether DF, | RT etc. | 21 A Kind | & Status Plug. Bond | 21B. Drilling Contr | | | . Date Work will start | | | |
| , | ,, | | nket | Ard Dri | | | L5-73 | | | |
| 3362 GL | | DIG | 117.00 | | | | | | | |
| 23. | | P | ROPOSED CASING A | ND CEMENT PROG | RAM | | | | | |
| | | | | | | | EST. TOP | | | |
| SIZE OF HOLE | SIZE OF | | WEIGHT PER FOO | | EPTH SACKS | | | | | |
| 16 | 13 | | 48# | 450 | | sx | Surface | | | |
| 124 & 11" | 8 5 | · | 24# | 1400 | | sx | Surface | | | |
| 7 7/8 | 5½ or 4 | 11/2 | 15.5 & 17# | dr 8400 | 150 | sx | 7400 | | | |
| | | | 10.5 & 11. | 6# | • | | • | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | 3 | | | . 3 | | | |
| Propose to dri | ll and | test | the Morrow | and interm | ediate fo | rmation | s. Approx- | | | |
| imately 450' o | f cond | actor | pipe will b | e set if n | eeded for | protect | tion from | | | |
| cavings and 8 | 5/8" 0 | asina | will be set | 100' belo | w the Art | esian Z | one, and | | | |
| cement circula | 5/0 0. | 75 ~~m | moraial wil | 1 run 5k" | or 4½" ca | ging | If non- | | | |
| | | | | | | sing. | LL HOH- | | | |
| commercial may | deepe | n to D | evonian for | disposal. | | | | | | |
| Mud Program: | Gel and | d loss | circ mater | ial to app | rox 1400' | (dry d | rill if | | | |
| necessary), KC | 1 water | r to 8 | 500' and lo | fluid los | s mud to | TD. | -DROVAL VALUESS | | | |
| - | | | ydril) will | | | o rame | LAPPROMAYS UNLEGED | | | |
| · | | | | De ucilia | ca w/ F/TF | C TOMS | LESTOCHAYS UNLLED OR COMMENCED ORILLING COMMENCED | | | |
| daily, blimd r | ams on | trips | • | | | r |)1-/0-73 | | | |
| | | | | | | - |))-/0 | | | |
| | | | | | · | | | | | |
| IN ABOVE SPACE DESCRIBE PR | OPOSED PR | OGRAM: IF | PROPOSAL IS TO DEEPE | OR PLUG BACK, GIVE | DATA ON PRESENT | PRODUCTIVE | AND PROPOSED NEW PRODU | | | |
| LIAE TOMES GIAT BEOMODI LINETENIN | | | | | | | | | | |
| I hereby certify that the information | on above is to | ue and com | plete to the best of my | knowledge and beli | ief. | | | | | |
| $\leq 1/1$ | Much | | y En | gineer | | <u>ر</u> 8۰ | -9-73 | | | |
| Signed Carille. | unn | 444 | _ Title | 92 | | _ Date | | | | |
| (This space for | State Uses | 7 | | | | | | | | |
| 1 / | | • | | | | n | | | | |
| 1.1/7 | Ju i | sse XI | ,_ | GAS INSPECTOR | | DATE AU | G 1 0 1973 | | | |
| Coment must be circulated to Notify N.V.O.C.C. in sufficient | | | | | | | | | | |
| CONDITIONS OF APPROVAL, IF | | | | · | time to wit | | | | | |
| | 5117 | face beli | ind/33/485/8 | _casing | time to wit | 7 S/, ' | · • • • • • • • • • • • • • • • • • • • | | | |
| | 244 | ** ***** | | | the_ $\frac{8}{2}$ | casin | \mathbf{g}_{λ} | | | |
| | | | | | | | *** | | | |

| | | All distances | must be from the o | uter boundaries | of the Section. | | |
|-----------------------------|-------------------------------------|-----------------------------------|----------------------|-----------------|------------------|---|---|
| Operator | | | Lease | | | | Well No. |
| YATES PETROLEUM CORPORATION | | ST | STATE CV | | COMM. | 1 | |
| Jnit Letter | Section | Township | Ro | nge | County | | |
| В | 1.6 | 17S | | 26E | Edd | dy. | |
| Actual Footage Loc | | 1 2.5 | | | | | |
| | | | . 01 | 22 | | - | |
| 660 | | | | 23 f | eet from the | easic_ | line Dedicated Acreage: |
| round Level Elev. | Producing Fo | ormation | Pool | 19.66 | _ | | |
| 3362 Gr | Morro |)WW | Und | esignate | <u>d</u> | | N/2 320 Acres |
| 2. If more the interest a | ind royalty). | s dedicated to | the well, outli | ne each and i | dentify the o | wnership th | e plat below. nereof (both as to working all owners been consoli- |
| dated by | communitization, | unitization, for answer is "yes," | ce-pooling. etc | ? | | | |
| this form No allowa | if necessary.) ble will be assig | ned to the well | until all intere | sts have been | n consolidat | ed (by com | munitization, unitization, approved by the Commis- |
| k | es Pet. Co | rp. et al | * 099 | V. | | | CERTIFICATION |
| | | K3503 | 99 ★ #1 | 2] | L23' | tained he | certify that the information con- rein is true and complete to the y knowledge and belief. |
| Joh | + nn: AJ. Yate | s | | C. Dur | ngan | Eddie Position | M. Mahfood |
| , | к 4 <mark>189</mark> | | | J,A. | Yates 189 | Company | ineer PETROLEUM CORP. |
| | | | State | | | 8-7-73 | |
| | | | | | | shown on notes of under my is true | certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my e and belief. |
| | + | | | | | and/or Lan | Professional Engineer d Surveyor mond Lamb |
| | | | | | | Certificate | lugned Klind |
| 0 330 660 | 190 1320 1650 | 980 2310 2640 | 2000 15 | 1000 | 500 0 | .! | |