| DISTRIBUTION | | | | _ | | | | |
|--|---|---|--|------------------------|--------------|--|--|--|
| SANTA FE | NEW MEXICO OIL CONSERVATION COMMISSION | | | | | | | |
| FILE | | | | | Revised 1-1- | Type of Lease | | |
| U.S.G.S. | | | | | STATE | | | |
| LAND OFFICE | | | | | | 6 Gas Lease No. | | |
| OPERATOR | | | | | | a ous Lease No. | | |
| | | | • | | fuun | mmm | | |
| APPLICAT | ION FOR PERMIT T | O DRILL, DEEPEN | , OR PLUG BACK | ····· | | | | |
| . Type of Work | , | | | | 7. Unit Agre | ement Name | | |
| DRILL | | DEEPEN X | PLU | | | | | |
| | | | | | | 8. Farm or Lease Name | | |
| OIL SAS WELL WELL | OTHER | | SINGLE X M | ZONE | | y, 682 Ltd. | | |
| - | | | | | 9. Well No. | | | |
| Address of Operator | JUCERS | | | | 1 | | | |
| 104 South Pecc | | 10. Field and Pool, or Wildcat | | | | | | |
| | | ((0 | <u>So</u> | uth | Wildcat | | | |
| Location of Well UNIT LETTER N LOCATED 660 PEET PROM THE South LIN | | | | | | | | |
| ID | West L | INE OF SEC. 36 | TWP. 9-SAGE. | 33-E. | VIIIII) | HHHHHH | | |
| 777777777777777777777777777777777777777 | 7////////////////////////////////////// | MIIIIIIIII | <u> </u> | iiiiiii | 12. County | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
| | | | | //////// | Lea | | | |
| | | | | <u>UUUUU</u> | (IIIII) | MMMM | | |
| | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | |
| | | | 19. Proposed Depth | 19A. Formatio | | 20. Hotary or C.T. | | |
| Elevations (Show whether D | F.RT. etc.) 21A Kir | d & Status Plug. Bond | 12,600 [†] 21B. Drilling Contractor | Devon | | Rotary | | |
| DF 4,286' | | ket on File | | ~ ~ ~ | | Date Work will start | | |
| | Dian | ket on rife | Hondo Drillin | ig Co. | Imr | nediately | | |
| • | | PROPOSED CASING AN | D CEMENT PROGRAM | | | | | |
| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOO | T SETTING DEPTI | H SACKS OF | CEMENT | EST. TOP | | |
| 6" | 4-1/2" | 13-1/2# | 12,600' | | * | | | |
| | | | | | | | | |
| | | | | | | | | |
| | D' #7 D' 1 | | 4 | 1 | 1 | | | |
| . Move In Hondo | R1g #(. P1CK) | UD 3-1/2" DP. | | | | | | |
| | | - | | | 7501 | | | |
| • Clean Out Ret | BP@9,700', 3/ | 4" Rod, Trip H | |)'' Pkr @9 | 9,758'. | | | |
| Clean Out Ret Continue Clean | BP @9,700', 3/ ing Out to 9,82 | 4" Rod, Trip H 5'. | 3ob & Model ''[| | | 711 | | |
| Clean Out Ret Continue, Clean Run & Set SV-H | BP @9,700', 3/ ing Out to 9,82 | 4" Rod, Trip H 5'. | 3ob & Model ''[| | | n 7" csg | | |
| Clean Out Ret Continue Clean Run & Set SV-H above 8000'. | BP @9,700', 3/ ing Out to 9,82 EZ Pkr @8,000' | 4" Rod, Trip H 5'. . Pressure To | Bob & Model "[est Annulus to] | insure no | | n 7" csg | | |
| Clean Out Ret : Continue, Clean Run & Set SV-H above 8000'. Displace 500 s: | BP @9,700', 3/ ing Out to 9,82 EZ Pkr @8,000' | 4" Rod, Trip H 5'. . Pressure To | Bob & Model "[est Annulus to] | insure no | | a 7" csg | | |
| Clean Out Ret Continue Clean Run & Set SV-F above 8000'. Displace 500 s: WOC. | BP @9,700', 3/ ing Out to 9,82 EZ Pkr @8,000' k Class H PozM | 4" Rod, Trip H 5'. . Pressure To lix into Perfs 9 | 3ob & Model ''[est Annulus to : 9,647' to 9,810 | Insure no | | n 7" csg | | |
| Clean Out Ret Continue Clean Run & Set SV-H above 8000'. Displace 500 st WOC. Drill Out Pkr 8 | BP @9,700', 3/ ing Out to 9,82 EZ Pkr @8,000' & Class H PozN & Cmt to 9,825' | 4" Rod, Trip F 5'. • Pressure To fix into Perfs 9 to Test Csg. t | Bob & Model ''[est Annulus to : ,647' to 9,810 to 12#/gal Mud. | Insure no | | a 7" csg | | |
| Clean Out Ret Continue Clean Run & Set SV-Habove 8000'. Displace 500 structure WOC. Drill Out Pkr 8 Drill out cmt fill | BP @9, 700', 3/ ing Out to 9, 82 EZ Pkr @8, 000' & Class H PozM & Cmt to 9, 825' rom 9, 825' to 9 | 4" Rod, Trip H 5'. . Pressure To fix into Perfs 9 to Test Csg. f ,850' & Guide | Bob & Model '' est Annulus to ,647' to 9,810 to 12#/gal Mud. Shoe. | Insure no | | n 7" csg | | |
| Clean Out Ret Continue Clean Run & Set SV-Habove 8000'. Displace 500 structure WOC. Drill Out Pkr & Drill out cmt ftructure Using 10#/gal 1 | BP @9,700', 3/ ing Out to 9,82 EZ Pkr @8,000' & Class H PozN & Cmt to 9,825' rom 9,825' to 9 Polymer Mud (1 | 4" Rod, Trip F 5'. • Pressure To fix into Perfs 9 to Test Csg. to 7,850' & Guide Baroid) Drill 6' | Bob & Model ''[est Annulus to : , 647' to 9,810 to 12#/gal Mud. Shoe. ' Hole to 12,60 | Insure no | | n 7" csg | | |
| Clean Out Ret Continue Clean Run & Set SV-Habove 8000'. Displace 500 structure WOC. Drill Out Pkr & Drill out cmt ftructure Using 10#/gal 1 | BP @9, 700', 3/ ing Out to 9, 82 EZ Pkr @8, 000' & Class H PozM & Cmt to 9, 825' rom 9, 825' to 9 Polymer Mud (I Zones: Dallas - | 4" Rod, Trip H 5'. Pressure To fix into Perfs 9 to Test Csg. f ,850' & Guide Baroid) Drill 6' - 10,100' - 200 | Bob & Model ''[est Annulus to : , 647' to 9,810 to 12#/gal Mud. Shoe. ' Hole to 12,60 | Insure no | | a 7" csg | | |
| Clean Out Ret Continue Clean Run & Set SV-Habove 8000'. Displace 500 structure WOC. Drill Out Pkr & Drill out cmt ftructure Using 10#/gal 1 | BP @9,700', 3/ ing Out to 9,82 ZZ Pkr @8,000' & Class H PozM & Cmt to 9,825' rom 9,825' to 9 Polymer Mud (I Zones: Dallas - Strawn | 4" Rod, Trip H 5'. Pressure To fix into Perfs 9 to Test Csg. f ,850' & Guide Baroid) Drill 6' - 10,100' - 200 - 10,600' - 800 | Bob & Model ''[est Annulus to : ,647' to 9,810 to 12#/gal Mud. Shoe. ' Hole to 12,60 | Insure no | | n 7″ csg | | |
| Clean Out Ret Continue Clean Run & Set SV-Habove 8000'. Displace 500 structure WOC. Drill Out Pkr & Drill out cmt for Using 10#/gal 1 Possible DST 2 | BP @9,700', 3/ ing Out to 9,82 ZZ Pkr @8,000' & Class H PozN & Cmt to 9,825' rom 9,825' to 9 Polymer Mud (I Zones: Dallas - Strawn Devonia | 4" Rod, Trip F 5'. • Pressure To fix into Perfs 9 to Test Csg. f (850' & Guide Baroid) Drill 6' • 10, 100' - 200 - 10, 600' - 800 n - 12, 550' - 6 | Bob & Model ''[est Annulus to : ,647' to 9,810 to 12#/gal Mud. Shoe. ' Hole to 12,60 | Insure no | | n 7" csg | | |
| Clean Out Ret Continue Clean Run & Set SV-Habove 8000'. Displace 500 structure WOC. Drill Out Pkr & Drill out cmt ftructure Using 10#/gal 1 Possible DST 2 (Continued on | BP @9,700', 3/ ing Out to 9,82 ZZ Pkr @8,000' & Class H PozM & Cmt to 9,825' rom 9,825' to 9 Polymer Mud (I Zones: Dallas - Strawn | 4" Rod, Trip F 5'. Pressure To fix into Perfs 9 to Test Csg. f (850' & Guide Baroid) Drill 6' 10,100' - 200 10,600' - 800 n - 12,550' - 6 | Bob & Model ''[est Annulus to : ,647' to 9,810 to 12#/gal Mud. Shoe. ' Hole to 12,60 | Insure no | holes in | AND PROPOSED NEW PR | | |
| Clean Out Ret Continue, Clean Run & Set SV-H above 8000'. Displace 500 s: WOC. Drill Out Pkr & Drill Out Pkr & Drill out cmt f: Using 10#/gal 1 Possible DST 2 | BP @9,700', 3/ ing Out to 9,82 ZZ Pkr @8,000' & Class H PozM & Cmt to 9,825' rom 9,825' to 9 Polymer Mud (I Zones: Dallas - Strawn Devonia Attached Sheet) | 4" Rod, Trip H 5'. Pressure To fix into Perfs 9 to Test Csg. f (850' & Guide Baroid) Drill 6' 10,100' - 200 - 10,600' - 800 n - 12,550' - 6 | Bob & Model "[est Annulus to ,647' to 9,810 to 12#/gal Mud. Shoe. 'Hole to 12,60 ' 00' | Insure no '. O'. | holes in | AND PROPOSED NEW PRO | | |
| Clean Out Ret Continue, Clean Run & Set SV-H above 8000'. Displace 500 s: WOC. Drill Out Pkr & Drill Out Pkr & Using 10#/gal 1 Possible DST 2 (Continued on Bove SPACE DESCRIBE P TOME. SIVE BLOWGUT PREVEN | BP @9,700', 3/ ing Out to 9,82 ZZ Pkr @8,000' & Class H PozM & Cmt to 9,825' rom 9,825' to 9 Polymer Mud (I Zones: Dallas - Strawn Devonia Attached Sheet) | 4" Rod, Trip H 5'. Pressure To fix into Perfs 9 to Test Csg. f (850' & Guide Baroid) Drill 6' 10,100' - 200 - 10,600' - 800 n - 12,550' - 6 | Bob & Model "[est Annulus to ,647' to 9,810 to 12#/gal Mud. Shoe. 'Hole to 12,60 ' 00' | Insure no '. O'. | holes in | AND PROPOSED NEW PR | | |
| Clean Out Ret Continue, Clean Run & Set SV-H above 8000'. Displace 500 s: WOC. Drill Out Pkr & Drill Out Pkr & Using 10#/gal 1 Possible DST 2 (Continued on BOVE SPACE DESCRIBE P TOME. SIVE BLOWGUT PREVEN | BP @9,700', 3/ ing Out to 9,82 EZ Pkr @8,000' & Class H PozM & Cmt to 9,825' rom 9,825' to 9 Polymer Mud (I Zones: Dallas Strawn Devonia Attached Sheet) ROPOSED PROGRAM: IF TER PROGRAM, IF ANY. | 4" Rod, Trip H 5'. Pressure To fix into Perfs 9 to Test Csg. f (850' & Guide Baroid) Drill 6' 10,100' - 200 - 10,600' - 800 n - 12,550' - 6 PROPOSAL 15 TO DECEFEN O | Bob & Model "I est Annulus to , 647' to 9,810 to 12#/gal Mud. Shoe. 'Hole to 12,60 ' 1 00' on PLUE BACK, SIVE DATA O nowledge and belief. | (nsure no '. 0'. | DUCTIVE ZONE | AND PROPOSED NEW PR | | |
| Run & Set SV-H above 8000'. Displace 500 st WOC. Drill Out Pkr & Drill out cmt ft Using 10#/gal 1 Possible DST 2 (Continued on ABOVE SPACE DESCRIBE P E ZONE. EVE BLOWGUT PAEVEN Dreby certify that the information | BP @9, 700', 3/ ing Out to 9, 82 EZ Pkr @8,000' & Class H PozM & Cmt to 9, 825' rom 9, 825' to 9 Polymer Mud (H Zones: Dallas - Strawn Devonia Attached Sheet) ROPOSED PROGRAM: IF TER PROGRAM, IF ANY. Ion above is true and corr Bob Newla | 4" Rod, Trip H 5'. Pressure To fix into Perfs 9 to Test Csg. f (850' & Guide Baroid) Drill 6' 10,100' - 200 - 10,600' - 800 n - 12,550' - 6 PROPOSAL 15 TO DECEFEN O | Bob & Model "[est Annulus to ,647' to 9,810 to 12#/gal Mud. Shoe. 'Hole to 12,60 ' 00' | (nsure no '. 0'. | holes in | AND PROPOSED NEW PRO | | |
| Clean Out Ret Continue, Clean Run & Set SV-H above 8000'. Displace 500 s: WOC. Drill Out Pkr & Drill Out Pkr & Drill out cmt f: Using 10#/gal 1 Possible DST 2 | BP @9, 700', 3/ ing Out to 9, 82 EZ Pkr @8,000' & Class H PozM & Cmt to 9, 825' rom 9, 825' to 9 Polymer Mud (H Zones: Dallas - Strawn Devonia Attached Sheet) ROPOSED PROGRAM: IF TER PROGRAM, IF ANY. Ion above is true and corr Bob Newla | 4" Rod, Trip H 5'. Pressure To fix into Perfs 9 to Test Csg. f 3aroid) Drill 6' 10,100' - 200 - 10,600' - 800 n - 12,550' - 6 PROPOSAL 15 TO DEEPEN O plete to the best of my k ndule Regulate | Bob & Model "[est Annulus to , 647' to 9,810 to 12#/gal Mud, Shoe. 'Hole to 12,60 ' 00' on PLUE BACK, EIVE DATA O nowledge and belief. Dry Supervisor | (nsure no '. 0'. | DUCTIVE ZONE | AND PROPOSED NEW PR | | |
| Clean Out Ret Continue, Clean Run & Set SV-H above 8000'. Displace 500 s: WOC. Drill Out Pkr & Drill Out Pkr & Drill out cmt f: Using 10#/gal 1 Possible DST 2 (Continued on Boye space describe p tooks. eive slowout patven reby certify that the informat | BP @9, 700', 3/ ing Out to 9, 82 EZ Pkr @8,000' & Class H PozM & Cmt to 9, 825' rom 9, 825' to 9 Polymer Mud (H Zones: Dallas - Strawn Devonia Atta ched Sheet) ROPOSED PROGRAM: 17 TER PROGRAM: 17 ANY. Ion above is true and corr Bob Newla | 4" Rod, Trip H 5'. Pressure To fix into Perfs 9 to Test Csg. f 3aroid) Drill 6' 10,100' - 200 - 10,600' - 800 n - 12,550' - 6 PROPOSAL 15 TO DEEPEN O plete to the best of my k ndule Regulate | Bob & Model "I est Annulus to , 647' to 9,810 to 12#/gal Mud. Shoe. 'Hole to 12,60 ' 1 00' on PLUE BACK, SIVE DATA O nowledge and belief. | (nsure no '. 0'. | DUCTIVE ZONE | AND PROPOSED NEW PR | | |

BTA OIL PRODUCERS Form c-101 Attachment Sunray, 682 Ltd.

 If DST Proves a commercial zone, cmt 4-1/2" Flush Joint liner from 9,400' to 12,600' w/*sx 50-50 Incor Poz Mix plus 0.5% CFR-2, 1/4#/sx Flocele, 7#/sx salt & Total 4% Gel.

11. Balance of Program to Follow.

* Volume to be determined from Caliper Log.

RECEIVED AUG " " 1958 Amended

NEW ME LICO DIE CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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Form C-102 Supersedes C-128

| BTA Oil | | | from the outer bour | TORE ACE OF THE DE | ection. | |
|---|--|---------------------------------------|---|------------------------------|--|--|
| | Producers | | Leose Suni | ray 682"1 | Ltd. | Well No. 1 |
| N N | ection 36 | Township 9-S | Range | Cour | - | |
| ctual Footage Location | | 6-6 | 33- | | Lea . | |
| | feet from the Sout | h | 4 | • | West | |
| round Level Elev: | Producing Form | | d -660 Pool | feet from | the NESL | line |
| DF 4286' | Leve | | Wildc | at | | Dedicated Acreage: 40 Acrea |
| 1 Outline the | | ed to the subject v | wall be asless | | 1 1 | Anno 1997 - 1997 |
| interest and 3. If more than | royalty). one lease of di | fferent ownership is | s dedicated to th | | - | hereof (both as to working all owners been consoli- |
| Yes If answer is this form if n No allowable | No If an: "no," list the o ecessary.) will be assigne | d to the well until a | of consolidation scriptions which Il interests have | have actuall e been conso | y been consolid lidated (by com | ated. (Use reverse side of munitization, unitization, approved by the Commis- |
| | l 1 | | 0 0 0 | | | CERTIFICATION |
| | | | 8 8 8 | • | toined he | certify that the information con- rein is true and complete to the y knowledge and belief. |
| | I I | | 1 | | <u>I</u> AR | Stral |
| | - + | | • •••• ••• ••• ••• | | - Product | tion Superintende |
| | | | · | | Product Position BTA 01 Company | l Producers |
| | | | | | Product Position BTA 01 Company | |
| | | | | | Product iPosition BTA 01 Company August Date | l Producers |
| | | | | | Product i ² osition BTA 01 Company August Date I hereby shown on notes of under my | ertify that the well location this plat was plotted from field actual surveys mude by me or supervision, and that same |
| | | · · · · · · · · · · · · · · · · · · · | | | Product Position BTA OI Company August Date I hereby shown on notes of under my is true of | L Producers 23, 1968 certify that the well location this plat was plained from field actual surveys mude by me or |
| • | ay 682 Ltd 40 Acres | · · · · · · · · · · · · · · · · · · · | | | Product Position BTA OI Company August Date I hereby shown on notes of under my is true of | eertify that the well location this plat was plotted from field actual surveys mude by me or supervision, and that the same and correct to the best of my and belief. |
| | ay 682 Ltd | · · · · · · · · · · · · · · · · · · · | | | Product i ^{Position} BTA OI Company August Date I hereby shown on notes si under my is true o knowledge Date Survey | 23, 1968 certify that the well location this plat was platied from field actual surveys mude by me or supervision, and that the same and correct to the best of my to and belief. ed Professional Engineer |
| | ay 682 Ltd 40 Acres | · · · · · · · · · · · · · · · · · · · | | | Product i ^{Position} BTA OI Company August Date I hereby shown on notes si under my is true o knowledge Date Survey Registered I | 23, 1968 certify that the well location this plat was platied from field actual surveys mude by me or supervision, and that the same and correct to the best of my and belief. ed Professional Engineer Surveyor |