| | | | | 101 | اجزارانها | 114750 | 5 | | | |
|--|--|--|---|---|--|---|---|--|--|--|
| STATE OF NEW MEXIC ENERGY AND MINERALS DEPA | | O ONGEONATI | | 、影 | | | | | | |
| LIVEHIST AND MIRTERALS DEPA | OIL | CONSERVATI | | 2Nii | | Form C-101 Revised 10 | 1-28 | | | |
| DISTRIBUTION | SA SA | NTA FE, NEW M | | 117 | | | it up of Luase | | | |
| SANTA FE FILE | +++ | | | OIL (| DONSERSE | HUN YAUNA | X M | | | |
| U.S.G.S. | | | | | SAM | A. Reto OII | 6 Gos Louns No. | | | |
| LAND OFFICE OPERATOR | K | PI # 30-059-2 | 20160 | | | innn | mmmm. | | | |
| APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK | | | | | | | 7. Unit Agreement Name | | | |
| la, Type of Work | | | | | | | | | | |
| b. Type of Well DRILL DEEPEN DEEPEN PLUG BACK | | | | | | BDCDGU 8. Farm or Lease Name | | | | |
| CIL CAS SINGLE SINGLE SINGLE AND LITPLE | | | | | | | BDCDGU 2432 | | | |
| | | | | | | 9, heil 140. | | | | |
| Amoco Producti | | | | | | 10. Field and Pool, or Wildcat | | | | |
| | Hobbs, New | | | | | Und | Tubb | | | |
| UNIT LETT | ER LO | CATED 1650 * | EET FROM THE $_$ | orth | LINE | | | | | |
| AND 1650 FEET FROM | THE East | ve or sec. 16 m | WP. 24-N PCE | -32- | ENMPM | <u>17777777</u> | | | | |
| AHHHHHHHH | | | | | | 12. County | | | | |
| | | <u> </u> | | 177 | <u> </u> | Union | Thill and the second | | | |
| | | | 9. Proposed Depth | $\overline{\overline{}}$ | A. Formution | IIIII | 20. hetery er C.T. | | | |
| | HHHHHH | | 36551 | | Tubb | | Rotary | | | |
| 1. Lievations (Show whether DF, | | & Status Plug, Bond 2 | 1B. Drilling Contrac | ctor | | | . Date Work will start | | | |
| 5505' GL | Blanke | t-on-file | NA | | <u> </u> | 17: | -20-81 | | | |
| | F | PROPOSED CASING AND | CEMENT PROGRA | .м | | | | | | |
| SIZE OF HOLE | ····· | WEIGHT PER FOOT | | ≥тн | | ———— j | EST. TOP | | | |
| <u>12-1/4"</u> 7-7/8" | <u>8-5/8"</u> 5-1/2" | 24# | 700' 3655' | | Circ Surface Tie back to Btm 8-5/8 | | Surface Btm_8-5/8" | | | |
| | | <u>↓</u> | | | 8-5/8" | | <u> </u> | | | |
| | i - | 1 | , | · | | I | | | | |
| Propose to drill | and equip well | in the Tubb form | nation. Aft | er re | eaching | TD logs w | will be run | | | |
| and evaluated. P | and evaluated. Perforate and stimulate as necessary in attempting commercial production. | | | | | | | | | |
| Mud Program: O' - 700' Native mud and fresh water 700' - TD Commercial mud and brine with minumum properties | | | | | | | | | | |
| | im: 0' - 700'. | Native mud and | d fresh water | r | | - | | | | |
| | im: 0' - 700'. | Native mud and | d fresh wate d and brine w | r | | - | | | | |
| | im: 0' - 700'. | Native mud and Commercial mud | d fresh wate d and brine w | r with A F | minumum PROVAL V | propert | ies | | | |
| BOP Program Attac | m: 0' - 700'. 700' - TD | Native mud and Commercial mud | d fresh wate d and brine w | r with AF | minumum PROVAL V PERMIT EX | Propert ALID FOR | ies <u>/80</u> DAYS | | | |
| | m: 0' - 700'. 700' - TD | Native mud and Commercial mud | d fresh wate d and brine w | r with AF | minumum PROVAL V PERMIT EX | Propert ALID FOR | ies | | | |
| BOP Program Attac Gas is not Dedica | m: 0' - 700' 700' - TD hed ted | Native mud and Commercial mud for safe hole | d fresh wated d and brine w conditions. | r with AF | minumum PPROVAL V PERMAT EX UNLESS [| Propert ALID FOR | ies <u>/80</u> DAYS | | | |
| BOP Program Attac | m: 0' - 700' 700' - TD hed ted -Conoco 1-C02 | Native mud and Commercial muc for safe hole in Action 1-Exc | d fresh wated and brine w conditions. | r with AF | minumum PPROVAL V PERMAT EX UNLESS [| Propert ALID FOR | ies <u>/80</u> DAYS | | | |
| BOP Program Attac Gas_is_not_Dedica 1-Cities Svc. 1 | m: 0' - 700' 700' - TD hed ted -Conoco 1-C02 | Native mud and Commercial muc for safe hole in Action 1-Exc | d fresh wated and brine w conditions. | r with AF | minumum PPROVAL V PERMAT EX UNLESS [| Propert ALID FOR | ies <u>/80</u> DAYS | | | |
| BOP Program Attac Gas is not Dedica 1-Cities Svc. 1 0 + 2 NMOCD _ SF | m: 0' - 700' 700' - TD hed ted -Conoco 1-C02 1-Hou 1-Sus | Native mud and Commercial muc for safe hole in Action 1-Exc p 1-MKE 1-Amer | d fresh wated and brine w conditions. celsior 1-Su rada 1-UGI | r with Af I un Te | minumum PPROVAL V PERMIT EX UNLESS E | propert ALID FOR FIRES <u>/</u> RILLING L | ies <u>180</u> DAYS <u>14-82</u> NDERWAY | | | |
| BOP Program Attac Gas is not Dedica 1-Cities Svc. 1 0 + 2 NMOCD _ SF | m: 0' - 700' 700' - TD hed ted -Conoco 1-CO2 1-Hou 1-Sus | Native mud and Commercial muc for safe hole in Action 1-Exc | d fresh wated d and brine w conditions. celsior 1-Su rada 1-UGI | r Af I un Te | minumum PPROVAL V PERMIT EX UNLESS E | propert ALID FOR FIRES <u>/</u> RILLING L | ies <u>180</u> DAYS <u>14-82</u> NDERWAY | | | |
| BOP Program Attac <u>Gas is not Dedica</u> 1-Cities Svc. 1 0 + 2 NMOCD _ SF NABOVE SPACE DESCRIPTE PR IN ABOVE SPACE DESCRIPTE PR IN ABOVE SPACE DESCRIPTE PR | im: 0' - 700' 700' - TD hed ted -Conoco 1-CO2 1-Hou 1-Sus Consect Program: 17 1-Hou 1-Sus Consect Program: 17 Consect Program: | Native mud and Commercial muc for safe hole in Action 1-Exc p 1-MKE 1-Amer | d fresh wated d and brine w conditions. celsior 1-Su rada 1-UGI | r Af I un Te | minumum PROVAL V PERMIT EX UNLESS E | propert | IES 180 DAYS 14-82 NDERWAY AND PROPOSED NEW PRODU | | | |
| BOP Program Attac <u>Gas is not Dedica</u> 1-Cities Svc. 1 0 + 2 NMOCD _ SF IN ABOVE SPACE DESCRIBE PR TIVE IONE. CIVE MONOST ARVENTI thereby celling flughthe Information | im: 0' - 700' 700' - TD hed ted -Conoco 1-CO2 1-Hou 1-Sus Consed Program: 17 1-Hou 1-Sus Consed Program: 17 1-Hou 1-Sus Consed Program: 17 Consed | Native mud and Commercial muc for safe hole in Action 1-Exc p 1-MKE 1-Amer | d fresh wated d and brine w conditions. celsior 1-Su rada 1-UGI pulle back, cive ba pwiledge and bollef. Analyst | r Af un Te | minumum PPROVAL V PERMIT EX UNLESS E EX | propert: ALID FOR FIRES <u>/</u> - RILLING L | IES 180 DAYS 14-82 NDERWAY | | | |
| BOP Program Attac Gas is not Dedica 1-Cities Svc. 1 0 + 2 NMOCD _ SF | im: 0' - 700' 700' - TD hed ted -Conoco 1-CO2 1-Hou 1-Sus Consed Program: 17 1-Hou 1-Sus Consed Program: 17 1-Hou 1-Sus Consed Program: 17 Consed | Native mud and Commercial muc for safe hole in Action 1-Exc p 1-MKE 1-Amer | d fresh wated d and brine w conditions. celsior 1-Su rada 1-UGI pulle back, cive ba pwiledge and bollef. Analyst | r Af un Te | minumum PPROVAL V PERMIT EX UNLESS E EX | propert: ALID FOR FIRES <u>/</u> - RILLING L | IES 180 DAYS 14-82 NDERWAY | | | |
| BOP Program Attac Gas is not Dedica 1-Cities Svc. 1 0 + 2 NMOCD _ SF | im: 0' - 700' 700' - TD hed ted -Conoco 1-C02 1-Hou 1-Sus of DSED PROGRAM: 17 hove 10 true and comp hove 10 true and comp state Use) | Native mud and Commercial muc for safe hole in Action 1-Exc p 1-MKE 1-Amer PROPOSAL IS TO DELPEN OR Diete to the best of my kny TitleAdmin. | d fresh water d and brine w conditions. celsior 1-Su rada 1-UGI pulle back, cive ba pwiledge and bollef. Analyst | r AF J un Te | minumum PPROVAL V PERMIT EX UNLESS E EX | propert: ALID FOR FIRES <u>/</u> - RILLING L | IES 180 DAYS 14-82 NDERWAY | | | |
| BOP Program Attac Gas is not Dedica 1-Cities Svc. 1 0 + 2 NMOCD _ SF IN ABOVE SPACE DESCRIBE PR TIVE JONE. EIVE RECOVORT ALVENTION Thereby certify the provent of the space of S (This space by | im: 0' - 700' 700' - TD hed ted -Conoco 1-C02 1-Hou 1-Sus hove 1- true and comp hove 1- true and comp Market Use Market Use | Native mud and Commercial muc for safe hole in Action 1-Exc p 1-MKE 1-Amer | d fresh water d and brine w conditions. celsior 1-Su rada 1-UGI prue back, cive ba gwiedge and bellef. Analyst Thank Galage SION TO BE | r AF J J J J J J J J J J J J J J J J J J | minumum PPROVAL V PERMIT EX UNLESS E EX INT PAGE D IFIED | propert: ALID FOR FIRES <u>/</u> - RILLING L | IES 180 DAYS 14-82 NDERWAY | | | |

NEW MEXICO OIL CONSERVATION COMMISSION

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| Operator 0.0 | | in the outer boundaries of | the Section. | 1. 1.7 1981 |
|--|-------------------|----------------------------|-------------------------------------|---|
| | I | Jease | | well Not |
| AMOCO PRODUCTION CO | | Bravo Dome CC | 2 | 2432-161G |
| Unit Letter Section Townsh G 16 | T24N | Eange R 3 2 E | 4 County UNION | |
| Actual Footage Location of Well: | | | UNION | |
| 1650 feet from the NOR TH | line and | 1650 fe | et from the EAST | ltne |
| Ground Level Elev. Producing Formation | F | Ponl | | Dedicated Acreage; |
| 5505 <u>Tubb</u> | | Und. Tubb | | 160 Acres |
| 1. Outline the acreage dedicated to | the subject wel | 1 by colored pencil | or hachure marks o | n the plat below. |
| 2. If more than one lease is dedica interest and royalty). 3. If more than one lease of different | | | | |
| dated by communitization, unitizat | ion, force-poolin | | | |
| If answer is "no;" list the owners | and tract descri | iptions which have a | ctually been conso | lidated. (Use reverse side of |
| this form if necessary.) No allowable will be assigned to the forced-pooling, or otherwise) or unti- sion. | | | | |
| | | | | CERTIFICATION |
| | | | taineo | by certify t hat the information con- therein is true and complete to the of my knowledge and belief. |
| | | 8 1650 | Positio Compare Amoco Date | Admin Analyst y Production Company |
| | | · · | | 7-14-81 |
| | , | | shaw notes under is tr | aby certify that the well location in on this plat was plotted from field of actual surveys made by me or my supervision, and that the some ue and correct to the best of my ledge and belief. |
| | | | JL | INE 87 1981 |
| | | | Reality | Land Surveyor MOEX5103 |
| | | | | In I was a set of the |
| 0 330 660 '90 1320 1650 138^ 231 | C 2640 2000 | 1500 1000 | 500 0 | C. SHIL |



9.

through.

minimum.

4.

8.

Plug valves - gate valves are optional. Valves shown as 2" are minimum size. 10. Casing head and casing head spool, including attached valves, to be furnished by Amoro.

11. Rams in preventers will be installed as follows: When drilling, use: Top Preventer

- Drill pipe rams Bottom Preventer - Blind rams or master valve

When running casing, use: Top Preventer - Casing rams

Bottom Preventer - Blind rams or master valve



BLOWOUT PREVENTER HOOK-UP IMECO PRO IL MONTE CANTURALE

JUNE 1, 1962