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| DISTRIBUTION | | NEW MEXICO OIL CONS | ERVATION COMM | SSION C. C. | Form C-101 Revised 1-1-6 | r |
| SANTA FE | | | 1 i i i i i i i i i i i i i i i i i i i | | | |
| FILE | | f | -1 | an AH '66 | 5A. Indicate | Type of Lease |
| U.S.G.S. | | ę | JUN ZI O | US HIL OU | | |
| LAND OFFICE | | 6 4 | 1 | | .5. Store OI | & Gas Lease No. |
| OPERATOR | | | | | 1 100 1 | |
| | | a a secondaria de la companya de la | | | | |
| | DR PERMI | T TO DRILL, DEEPEN | , OR PLUG BACK | < | 7. Unit Agre | |
| 1a. Type of Work | | | | | 7. Unit Agre | ement Nome |
| DRILL | | DEEPEN | P | | 8. Farm or L | ease Name |
| OIL GAS | | | | | | |
| | OTHER | | | MULTIPLE | Sta | te F |
| 2. Name of Operator | OTHER | | SINGLE ZONE | | 9. Well No. | te f |
| 2. Name of Operator | | | | | 9, Well No. | 4 |
| WELL WELL | | | | | 9. Well No. 10. Field on | lı d Pool, or Wildcat |
| 2. Name of Operator Kerr-McGee Corpo | ration | | | | 9, Well No. | lı d Pool, or Wildcat |
| 2. Name of Operator KerreMcGee Corpo 3. Address of Operator Box K Sunray | ration Texas | LOCATED 1980 | | | 9. Well No. 10. Field on | lı d Pool, or Wildcat |
| 2. Name of Operator KerreMcGee Corpo 3. Address of Operator Box K Sunray | ration Texas | LOCATED 1980 | FEET FROM THEN | iorth_line | 9. Well No. 10. Field on | lı d Pool, or Wildcat |
| well well 2. Name of Operator KerreMcGee Corpo: 3. Address of Operator Box K Sunray 4. Location of Well | ration Texas | - | FEET FROM THEN | •• | 9, Well No. 10, Field om Chavar | lı d Pool, or Wildcat |
| WELL WELL 2. Name of Operator Kerr-McGee Corporator 3. Address of Operator Box K Sunray 4. Location of Well UNIT LETTER | ration Texas F | LINE OF SEC. 2 | FEET FROM THEN | iorth_line | 9. Well No. 10. Field on Chavar 12. County | 4 d Pool, or Wildcat 00 |
| well well 2. Name of Operator KerreMcGee Corpo: 3. Address of Operator Box K Sunray 4. Location of Well | ration Texas F | - | FEET FROM THEN | iorth_line | 9, Well No. 10, Field om Chavar | 4 d Pool, or Wildcat 00 |
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| well well 2. Name of Operator KerreMcGee Corpo: 3. Address of Operator Box K Sunray 4. Location of Well | ration Texas F | - | FEET FROM THEN | iorth Line 33 E NMPM | 9. Well No. 10. Field an Chavar 12. County Chave | 4 d Pool, or Wildcat CO |
| well well 2. Name of Operator KerreMcGee Corpo: 3. Address of Operator Box K Sunray 4. Location of Well | ration Texas F | - | FEET FROM THEN | iorth_line | 9. Well No. 10. Field an Chavar 12. County Chave | 4 d Pool, or Wildcat CO 8 20. Rotary or C.T. |
| well well 2. Name of Operator KerreMcGee Corpo: 3. Address of Operator Box K Sunray 4. Location of Well | ration Texas F West | LINE OF SEC. 2 | FEET FROM THEN TWP. 8 S RGE 19. Proposed Depth 4500 | Iorth 33 E IMPM 19A. Formation San Ar | 9. Well No. 10. Field on Chavar 12. County Chave Chave n n | 4 d Pool, or Wildcat CO S 20. Rotary or C.T. Rotary |
| well well 2. Name of Operator KerreMcGee Corpo: 3. Address of Operator Box K Sunray 4. Location of Well | ration Texas F West | - | FEET FROM THEN TWP. 8 S RGE 19. Proposed Depth 4500 | Iorth 33 E IMPM 19A. Formation San Ar | 9. Well No. 10. Field on Chavar 12. County Chave Chave n n | 4 d Pool, or Wildcat CO 8 20. Rotary or C.T. |

| SIZE OF HOLE | SIZE OF CASING | WEIGHT PER FOOT | SETTING DEPTH | SACKS OF CEMENT | EST. TOP |
|--------------|----------------|-----------------|---------------|-----------------|-----------|
| 12 1/4 | 8 5/8 | 24 | 400 | 275 | Circulate |
| 7 7/8 | 5 1/2 | 14 | 4500 | 350 | 3200 |
| | | | | | - |

PROPOSED CASING AND CEMENT PROGRAM

Drill 12 1/4" hole with rotary to 400 '. Set 8 5/8" OD 24# casing and cement to surface. Then drill 7 7/8" hole to 4500' and set 5 1/2" OD 14# casing and cement with 350 sxs cement. Run logs and complete in the San Andres. Will install 8" Shaffer, Type 45 BOP's with pipe rams in top and Blind rams in bottom. Casinghead outlets will be used for kill and choke lines.

| APPROVAL VALID |
|---|
| APPROVAL VALISS |
| FOR 90 DAYS UNENCED. DRILLING COMMENCED. |
| DRILLING |
| 1-16-11- |
| EXPIRES |

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.

| I hereby certify that the information above is true and comp | lete to the best of my knowledge and belief. | |
|--|--|-----------------------|
| Signed MAC Baston | Tule Division Supt. Production | Date <u>6-23-1966</u> |
| (This space for State Use) | | |
| <i>k</i> | | DATE |
| APPROVED BY | TITLE | DATE |

CONDITIONS OF APPROVAL, IF ANY:

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