1a. TYPE OF WORK

b. TYPE OF WELL OIL X

2. NAME OF OPERATOR

DRILL 🖾

## SUBMIT IN TRIPLICATE\*

(Other instructive reverse si

PLUG BACK

MULTIPLE ZONE

Form approved, Budget Bureau No. 42-R1425.

5. MEASE DESIGNATION AND SERIAL NO.

7. UNIT AGREEMENT NAME .

8. FARM OR LEASE NAME ....

Stuart ·

LC-032511 (f) NM-1429 6. IF INDIAN, ALLOTTEE OR TEIBE NAME

**ID STATES** DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

OTHER

DEEPEN [

SINGLE

| UNION TEXAS P   | ETROLEUM CORPORA   | ATION                                    |  |                                | Stuart                                       |   |  |
|---|--|--|--|--------------------------------|--|---|--|
| 3. ADDRESS OF OPERATOR  |  |  |  |                                | 9. WELL NO.                                  |   |  |
| 1300 Wilco Building, Midland, Texas 79701   |  |  |  |                                | 1  |   |  |
| 4. LOCATION OF WELL () At surface   | 10. FIELD AND FOOL,  | • • • • • • • • • • • • • • • • • • •    |  |                                |  |   |  |
| 330' FNL & 1650' FWL  |  |  |  |                                | Langlie-Mattix 11. sec., T., R., M., OR BLK. |   |  |
| At proposed prod. zone Same   |  |  |  |                                | AND SURVEY OR A                              | SBA (* )]]<br>U. V  |  |
| 14. DISTANCE IN MILES   | AND DIRECTION FROM NEA   | REST TOWN OR POS                         |  | NEW MEXICO                     | Sec. 9, T-2                                  | 5-S, R-37-E   |  |
| 2½ miles north  | east of Jal, Ne  | w Mexico                                 | or o | :                              | 12. COUNTY OR PARISI                         | 13. STATE   |  |
| 15. DISTANCE FROM PROPOSED*   |  | 16. NO. OF ACRES IN LEASE                |  | ·                              | Lea  | New Mexico  |  |
| LOCATION TO NEAREST<br>PROPERTY OR LEASE LINE, FT.  |  | 000                                      |  |                                | OF ACRES ASSIGNED<br>HIS WELL                | 1.1:  |  |
| (Also to nearest drig, unit line, if any)  18. DISTANCE FROM PROPOSED LOCATION*   |  | 330 40                                   |  | 40                             | 40   |   |  |
| TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.  |  |  | 19. PROPOSED DEPTE                       | 20. ROTA                       | RY OR CABLE TOOLS                            |   |  |
| 21. ELEVATIONS (Show whether DF, RT, GR, etc.)  |  | None                                     | None   3,700                             |                                | Rotary                                       |   |  |
| 3,174.2 GR  |  |  |  |                                |  | ORK WILL START*   |  |
| 23. September 1, 1977   |  |  |  |                                |  |   |  |
|   | I  | PROPOSED CASH                            | NG AND CEMENTIN                          | G PROGRAM                      |  |   |  |
| SIZE OF HOLE SIZE OF CASING WEIGHT PER FO   |  |  |  |                                |  |   |  |
| 12-1/4  | 8-5/8 <sup>n</sup>   | 24#                                      | 800                                      |                                | QUANTITY OF CEME                             | NT-   |  |
| 7-7/8   | 5-1/2"   | 14#                                      |  |                                | Sx (Surface)                                 | - THE T   |  |
| <del></del>   |  | 147;                                     | <u>3700'</u>                             | 560                            | Sx (Surface)                                 |   |  |
|   | İ  |  | ļ  | }                              | • • • • • • • • •                            |   |  |
|   |  |  | •  |                                |  |   |  |
|   |  |  |  | •                              |  | i A.B.  |  |
| Well control ed Gas purchaser of NOTE: See atta   | quipment will condedication for a ched supplement have a operations have appropriate appro | omply with<br>this acreag<br>t to Form 9 | API 3M Rds si                            | ecifications                   |  | and linear oil oil and and any good off<br>the linear oil oil and and good oil and<br>the linear oil oil and the linear oil and the |  |
| Unless Drilling Operations have all CONDITIONS OF APPROVAL  Commanced, this artifles approval  IN ABOVE SPICES CRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productions.   |  |  |  |                                |  |   |  |
| Continue of the second |  |  |  |                                |  |   |  |
| IN ABOVE SPACE SCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive preventer program, if any.  Give blowout  |  |  |  |                                |  |   |  |
| preventer program, if any   | irill or deepen directional  | ly, give pertinent                       | data on subsurface lo                    | cations and measured           | and true vertical depth:                     | new productive Give blowout   |  |
| 24.   |  |  |  |                                |  |   |  |
| signed Stanle   | a D. Oct   | Ti tan                                   | E Sr. Product                            | ion Analyst                    |  |   |  |
| (This space for Feder   | Al or State office use)  |  |  | ION ANALYSE                    | DATE June                                    | 17, 1977  |  |
| PERMIT NO.  |  | <del></del>                              | ATIPOGRAL CARRI                          |                                |  | *   |  |
| APPROVED BY   |  |  |  | APF<br>AS A                    |  |   |  |
| "APPROVA<br>WHILE DR  | AL TO FLARE GRANTED<br>ILLING AND TESTING."  | *See Instruc                             | tions On Reverse :                       | JUI<br>BERN<br>Side ACTING DIS | 2 1 1977  ARD MOROZ  TRICT ENGINEER          | . 항녕<br>1 A.<br>1 B   |  |

CIL CONSERVATION COMM.
HOBBS, N. M.