| | | | K ′′′ | 9.5# | | 4500 * | 500ex ** | | ** | 7 5/8" cag. | |
|--------------------|-------------|---------------|------------------------|--|------------------|-------------------------------------|---------------------------------------|----------|--|-----------------------------------|--|
| 0 7/8" | | 7.5/ | 3 ¹¹ | 24/ 8 15 | 28# | 350 ' | 20 | 0 sx | | to circulat | |
| SIZE OF H | DLE | SIZE OF | ASING | | | SETTING DEPTH | | S OF C | | EST. TOP | |
| | | | P | | | CEMENT PROGRAM | · · · · · · · · · · · · · · · · · · · | | <u>. </u> | | |
| <u>Ør. 428</u> | | l. | • | 00 Blanks | | Unknown | | | <u>AL (</u> | ADCO | |
| . Elevations (Show | , | K1, etc.) | | & Status Plug. Bo | | | | | Z. Appro: | A, Date work will start | |
| <u>MIMMIN</u> | ИШЛ | <u>mm</u> | 71117 | mmm | | B. Drilling Contractor | _Sen_ | Andr | | Rotary x. Date Work will start | |
| illillillilli | IIIII | | IIII | | $\sqrt{19}$ | Proposed Depth | 19A. Form | ation | | 20. Rotary or C.T. | |
| | | | 11111 | | \overline{III} | | | //// | 7//// | | |
| ittittitti | ttttttt | <u>ANNN A</u> | t m t | iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii | 1111 | | IIII | M | | | |
| | | | 11111 | | //// | | | | | 3* AIIIIII | |
| ₀ 660 | FEET FROM T | | | E OF SEC. | $\frac{1}{111}$ | P. 8-8 RGE.3 | | | County | XIIIIII | |
| 660 | | Maad | | | | P. 8-8 RGE.3-1 | | | | | |
| L,ocation of Well | UNIT LETTER | <u>, D</u> | LOC | ATED 660 | FEE | T FROM THE | :h . | | IIII | | |
| | P. 0. | Box 310 | <u> </u> | Midland, | Tex | | | | | ldcat | |
| Address of Operato | | | | | | | | 10. | | nd Pool, or Wildcat | |
| | Texaco | o Inc. | | | | | <u></u> | | 1 | | |
| Name of Operator | | | | | | | | 9. 1 | Well No. | | |
| OIL WELL | GAS WELL | OTHER | | | S | ZONE | ZONE | | . B. | Hogan | |
| , Type of Well | DRILL | | | DEEPEN | | PLUG | ВАСК | _ B.] | Farm or L | .ease Name | |
| . Type of work | _ | | | | | | r | - 1 | | | |
| APF. | LICATION | I FOR PER | MITIU | DRILL, DEEP | en, u | R PLUG BACK | | | Jnit Agre | eement Name | |
| | | | | | | | | - | | | |
| PERATOR | | | | | | | | - | | | |
| AND OFFICE | | | | | | | U J | -5.5 | State Oil | & Gas Lease No. | |
| .s.g.s. | | | | | | VATION ÉCOMMISSIPI Hoy 23 2 48 F | M 165 | | STATE | FEE T | |
| ILE | | | | | | 104 23 2 vo . | | 5A. | r | Type of Lease | |
| ANTAFE | | + | | | | No. or | ^{0.} C. C. | Rev | ised 1-1-6 | 55 | |
| | N . | | NEW | MEXICO OIL CO | NSER | ATION COMMESSION | N | Form | C-101 | | |

Completion Program

Selectively perforate pag. 2. Acidize with 2000gals. 15% NE Acid
If necessary fracture with 15,600 gallons of gelled lease crude with 1/40# adomite & 1# sand per gallon.

| | Formation Tops Expected |
|-------------------|---|
| Anhydrite 1926' | |
| Base of Salt 2374 | San Andres 3600' Slaughter "X" 4175' |

to surface pipe)

Total Depth: 4500'

| hereby certify that the information above is true | and complete to the best of my knowledge and belief. | | |
|---|--|-----------------|------------------------|
| igned Velten | TitleDivision Civil Eng | Date NOV | . 22, 1965 |
| (This space for State Use) | | DATE | n na 1999. A status |
| CONDITIONS OF APPROVAL, IF ANY: | TITLE | DATE | |

NEW XICO OIL CONSERVATION COMMISSION

- .

Porm C = 102

| | | | |) ACRE | AGE DEDIC | ATION F | ; HUBBS non | | Supersedex (142) Effective 141465 |
|--|---|--|--|--|----------------------|------------|---|---|---|
| Operator | TEXACO Inc. | All distant | | n the out ,ease | A. B. Hog | an No | HUBBS OFF | CE O. C.C. | No. l |
| Unit Letter | Section 3 | Township 8 | South | Remai | ⁶ 34 East | County | Roosev | 11H '65 | |
| D Actual i ootage L | | | | | · · · | 1 | <u> </u> | · · · | |
| 660 | feat from the | North | line and | <u> 6</u> 60 | tee | t from the | West | lino S | ec. 3 |
| Ground Lavel Ele | | nation Andres | 4 | | Wildcat | | | Dedicated A | 40 Acres |
| 1. Outline | the acreage dedicat | ed to the | subject well | by col | ored pencil c | r hachure | marks on t | he plat bolo | w. |
| interest 3. If more t dated by Yes R answer this form | r is "no;" list the c if necessary.) | fferent own nitization, f swer is "ye wners and | ership is de force-pooling es,'' type of tract descri | dicated 3. etc? consolie ptions v | to the well, | have the | interests of en consolid | all owners ated, (Use r | been consoli- everse side of |
| | able will be assigne poling, or otherwise) | or until a n | | | | | - | | |
| TATEL TITLER | ATTEFET/ CLUEPEDAGARAS | <u>areerane</u> Z | ···· | | | T | | CERTIFICA | NOIT |
| 9 0 0 | | LYLYJJJJAK EXREG | • | | | | tained he | | information con- d complete to the hd belief. |
| 40 | Ac, | 977739 2 | | • | | • •••• ••• | Position | J. Velte Civil Er TEXACO | ngineer |
| g i terri | 1 | LIAL | | J. WL | Davis | | 1 | 1/22/65 | |
| | A. B. Hogan TEXACO Inc. 243.26 Ac. | | | | .00 Inc. L | se. | shown an notes of under my is true a | this plat was ; actual surveys supervision, a | he well location plotted from field mode by me or nd that the same the best of my |
| Citi | les Sor. Lse. STATE | | | | • | | and/or Land | 11/20 Profermional E Surveyor J. Velt | Eller |
| 5 330 cup | 100 1320 1680 1980 | 2310 | 2000 | 1500 | 1000 50 | | Certificate N | | |

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