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| М | N | 0 | Р | We intend to complete this we formation at an approximate de |

| Address We propose to drill well w | ith drilling equipment as follows: Rotary | |
|---|---|---------|
| The status of plugging bon Casualty Compan | d is \$10,000 blanket surety bond y filed with State Geologist | Marylan |
| Drilling Contractor | Unknown at present | |
| We intend to complete this | well in the Glorieta and Blinebry | |

6800 epth of_ CASING PROGRAM

We propose to use the following strings of Casing and to cement them as indicated: New or Second Hand Depth Sacks Coment Weight per Foot Size of Casing Size of Hole SEE ATTACHED SHEET

If changes in the above plans become advisable we will notify you immediately.

ADDITIONAL INFORMATION (If recompletion give full details of proposed plan of work.)

| Approved | | , 19 |
|--------------------|-----|------|
| Except as follows: | 183 | |
| | | |

Sincerely yours,

Division Civil Engineer

Send Communications regarding well to

Name J. J. Velten

P. O. Box 3109. Midland. Texas

OIL CONSERVATION COMMISSION

Onsitus (PROGRAM

We propose to use the following surings of Casing and to demont them as indicated:

| 31me 01 | Sime of Caning | Weight nor Foot | Maw on Second Hand | i Dentit <u>e</u> | 25 (15 (15 (15 (15 (15 (15 (15 (15 (15 (1 |
|-----------------------|-------------------|--------------------|-----------------------|----------------------|---|
| 15" | 11-3/4" | 42# | New | 1550' | *1000 |
| ll" to 3300 | 2-7/8" | 6.4# | New | 68001 | ** |
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| • 00 10 | | | | | • |
| , | | | | | * * |
| | | 1: | (| | 1 |
| | | ; | • | | : |

*800 sacks Class "C" 4% gel followed by 200 sacks Class "C" Neat
**Externally clean, sand coat and install scratchers & centralizers opposite
pays. Cement down both strings simultaneously w/ total of 1400 sacks
Class "C" 4% gel. Use friction reducer in first 500 sacks. Preceed slurry
w/ 25 bbls. of salt water wash. Pump plugs down with 500 gal acetic followed
with water - both strings.

FORMATION TOPS EXPECTED

| Anhydrite Top salt | 1485 ' 1600 ' |
|-----------------------|--------------------------------|
| Base salt . | 2680' |
| Yates | 2825 ' |
| Seven Rivers | 2990' |
| San Andres | 4275 ' |
| Glorieta | 5800 ' |
| Blinebry (mkr) | 65 00' |
| Total Depth | 6800 ' |

NEW MEXICO OIL CONDERVATION COMMISSION

WELL LOCATION AND NOME THE DESIGNATION PLACES 17 20 AT '63

| | SEE INSTRUCTIO. | NS FOR COMPLETING | | THE REVI | ERSE SIDE | | |
|--|--|---|-------------------------|--|--|--|----------------------------|
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| TEXACC | Inc. | | State of Mon | u Mondico |) alta | | 6 |
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| natual Footage Locati 460 fee | et from the North ' | Tite C alieu | 380 feat | from the | West | Nae Soc. | |
| Ground Level Elev. | Producing FormationGlo | rieta & 100 d | • | rieta) | De. | sicated Acreas | |
| 3994 | Blinebry | | Vacuum (Bli | nebry) | | 710 | Acres |
| unother. (65-3-2) 2. If the answer to quivise? YES 3. If the answer to qui | only owner in the dedicate of drill into and to produce 9 (c) NMSA 1935 Comp.) estion one is "no," have NO If answer is estion two is "no," list a | from any pool and to a the interests of all the "yes," Type of Coanol | owners been conlidation | oduction ei solidated b ests below: | ther for himself | or for himself | and |
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| L | | June June See File June June | New Mexico | | Name J. J | Velten | |
| 1. | °? | TEXAC(| Inc. | The same of the sa | Company TE | Civil En | |
| Tot | cal: 161.58 Ac. | - Audi | | SEP etc. o Period La resolución de | 12, | /18/63 | |
| 3 | n/mmmmmm(1 8 ° | 7 | Markers 6 | A COLUMN TO THE PROPERTY OF TH | I hereby certif shown on the p plotted from fi surveys made supervision, at and correct to | olat in SECTIO eld notes of ac by me or under nd that the sam | N B was toul my te is true |
| 21 | 10 | 72 | <u></u> | | Date Surveyed Registered 2: and for Land Si | 12/17/6 | 3 |
| 0 330 630 990 / | 1320 1650 1980 2310 26 | 40 2000 1500 | 1000 500 | | Certificate No. | 8174 | |