| DISTRIBU | TION 1 | | | | | | |
|---|---|--|---|--|--|--|--|
| 3 A N I 4 F F | TION | | NEW MEXICO OIL CONSE | RVATION COMMISSION | • | Form C-101 Revised 1-1-6 | 5 |
| FILE | | | | | 1 | | |
| U.S.G.S. | | | | | | STATE 5 | Type of Lease |
| LAND OFFICE | F | | | | | | & Gas Lease No. |
| OPERATOR | | | | | | B-1 | |
| | | | | | | iinni | umminii) |
| | APPLICATIO | N FOR PERMIT | T TO DRILL, DEEPEN, | OR PLUG BACK | | | |
| la, Type of Work | | | ······································ | | | 7. Unit Agre | ement Name |
| | DRILL | | DEEPEN | PL UG F | BACK 🔀 | - | |
| b. Type of Well | | | | | | 8, Farm or L | ease Name |
| WELL T | GAS WELL | OTHER | | ZONE MU- | ZONE | и.м. 'E' | St. NCT-1 |
| 2. Name of Opera | TEXACO | Inc. | | | | 9. Well No. | |
| 3. Address of Ope | | TITC. | | | | 2 | d Pool, or Wildcat |
| o, maness or op. | | ox 728, Hob | bs, New Mexico 88 | sho. | | Euront | Yates Seven Queen Gas |
| 4. Location of We | | | | | - | HIVERS | Queen Gas |
| | ell UNIT LETTE | ER | LOCATED <u>£60</u> F | EET FROM THE <u>South</u> | LINE | | |
| AND 1980 | FEET FROM | THE West | LINE OF SEC. | WP. 20-5 RGE. 36 | _T NMPM | | |
| THITTE IN THE | 1111111 | THIIII. | | | TITT | 12. County | |
| | | | | | | 7 | |
| HHHH | ****** | ///////// | ///////////////////////////////////// | ///////////////////////////////////// | +++++ | 1199111 | HHHHH |
| | | | | | | | |
| <i>HHHH</i> | <i>HHHH</i> | ///////// | 4444444 | 9. Proposed Depth | 9A. Formation | , | 20. Rotary or C.T. |
| | | | | 3675' (PBTD) | Euront | | |
| 21. Elevations (S | how whether DF, | RT, etc.) 21A | . Kind & Status Plug. Bond | 21B. Drilling Contractor | - EUN UIT | | . Date Work will start |
| 3570 | (DF) | | | _ | | | |
| 23. | | | PROPOSED CASING AND | CEMENT PROCESS | | | |
| | | T | | | · · · · · · · · · · · · · · · · · · · | | 7 |
| | | | TNC TWELCHE DED COOF | SETTING DEPTH | 1 - 4 - 4 | COMENT | EST. TOP |
| SIZE OF | | SIZE OF CAS | 10 | - | SACKS OF | CEMENT | |
| 14 | 3/8" | 15 1/2 | " 70# | 2521 | 2 | 50 | |
| 14 | 3/8" 3/8" | 15 1/2 10 3/4 | " 70# " 45.5# | 252' 1014' | 6 | 50 00 | 2011 101 |
| 14 12 9 | 3/8" 3/8" 7/8" | 15 1/2 10 3/4 7 5/8 | 70# 1 45.5# 26.4# | 252' 1014' 2593' | 6 2 | 50 00 50 | |
| 14 12 9 6 | 3/8" 3/8" 7/8" 5/8" | 15 1/2 10 3/4 7 5/8 5 1/2 proposes to | 70# 15.5# 26.4# 20# temporarily aband | 252' 1014' 2593' 3804' on the Monument | 2 6 2 | 50 00 50 30 | dras 7one |
| 14 12 9 6 TEX of Gas 1. 2. 3. | 3/8" 3/8" 7/8" 5/8" ACO Inc. subject w Zone. Set CIBP Perforat Perforat 21', 96', Acidize | 15 1/2' 10 3/4' 7 5/8' 5 1/2' proposes to ell, plug be e above top e 5 1/2" Cs; 25', 32', 5', 24', 5', 4', 5', 5', 6', 5', 6', 5', 5', 5', 5', 5', 5', 5', 5', 5', 5 | 70# 1 45.5# 26.4# | 252' 1014' 2593' 3804' on the Monument in the Eumont Year above performance above p | Grayburates Seventions. | 50 00 50 30 g-San Anden River: | dres Zone s Queen |
| 14 12 9 6 TEX of Gas 1. 2. 3. | 3/8" 7/8" 5/8" ACO Inc. subject w Zone. Set CIBP Perforat Perforat 21', 96', Acidize Install | 15 1/2' 10 3/4' 7 5/8' 5 1/2' proposes to ell, plug be above tope 5 1/2" Cs; 25', 32', 3400'. & fracture production elements of the production elements of t | 70# 1 45.5# 26.4# 20# temporarily aband ack, & recomplete dump 3.5 sx (35') of cement & squee g w/2-JSPF @ 3095' 51', 59', 68', 75' perforations as re- equipment. Test & | 252' 1014' 2593' 3804' on the Monument in the Eumont Yaccement on plug. Zee above perform, 3102', 44', 57, 88', 96', 3308 quired. place on production of the place on production place on production place on production place and belief. | Grayburates Severations. 7', 69', 8', 14', | 50 00 50 30 g-San Anden River: 79', 87 23', 27 | dres Zone s Queen ', 94', 3204', ', 65', 78', 87' |
| 14 12 9 6 TEX of Gas 1. 2. 3. In above space rive zone, give b | 3/8" 7/8" 5/8" ACO Inc. subject w Zone. Set CIBP Perforat Perforat 21', 96', Acidize Install | 15 1/2' 10 3/4' 7 5/8' 5 1/2' proposes to ell, plug be above tope 5 1/2" Cs; 25', 32', 3400'. & fracture production elements on above is true and above is t | 70# 15.5# 26.4# 20# temporarily aband ack, & recomplete dump 3.5 sx (35') of cement & squee g w/2-JSPF @ 3095' 51', 59', 68', 75' perforations as recomplete equipment. Test & | 252' 1014' 2593' 3804' on the Monument in the Eumont Yaccement on plug. Zee above perform, 3102', 44', 57, 88', 96', 3308 quired. place on production of the place on production place on production place on production place and belief. | Grayburates Severations. 7', 69', 8', 14', | 50 00 50 30 g-San Anden River: 79', 87 23', 27 | dres Zone s Queen ', 94', 3204', ', 65', 78', 87' |
| 14 12 9 6 TEX of Gas 1. 2. 3. | 3/8" 7/8" 5/8" ACO Inc. subject w Zone. Set CIBP Perforat Perforat 21', 96', Acidize Install EDESCRIBE PREDENTIAL PREVENT Action of the information of | 15 1/2' 10 3/4' 7 5/8' 5 1/2' proposes to ell, plug be above top e 5 1/2" Cs; 25', 32', 3400'. & fracture production elements on above is true and above is | 70# 1 45.5# 26.4# 20# temporarily aband ack, & recomplete dump 3.5 sx (35') of cement & squee g w/2-JSPF @ 3095' 51', 59', 68', 75' perforations as re- equipment. Test & | 252' 1014' 2593' 3804' on the Monument in the Eumont Yaccement on plug. Zee above perform, 3102', 44', 57, 88', 96', 3308 quired. place on production of the place on production place on production place on production place and belief. | Grayburates Severations. 7', 69', 8', 14', | 50 00 50 30 g-San Anden River: 79', 87 23', 27 | dres Zone s Queen ', 94', 3204', ', 65', 78', 87' |
| 14 12 9 6 TEX of Gas 1. 2. 3. | 3/8" 7/8" 5/8" 5/8" ACO Inc. subject w Zone. Set CIBP Perforat Perforat 21', 96', Acidize Install Chis space Ori | 15 1/2' 10 3/4' 7 5/8' 5 1/2' proposes to ell, plug be above tope 5 1/2" Cs; 25', 32', 3400'. & fracture production of the production of t | 70# 1 45.5# 26.4# 20# temporarily aband ack, & recomplete dump 3.5 sx (35') of cement & squee g w/2-JSPF @ 3095' 51', 59', 68', 75' perforations as re- equipment. Test & | 252' 1014' 2593' 3804' on the Monument in the Eumont Year above performed abo | Grayburates Severations. 7', 69', 8', 14', | 50 00 50 30 g-San Anden River: 79', 87 23', 27 | dres Zone s Queen ', 94', 3204', ', 65', 78', 87' |