| 2000 - 100 - | resia, nm 85 Dei | ^{ୁ : ଅ} ିଥିବିଥିଲି । PARTMENT | ED STATES | S NTEF | Other in rever | N TRIPATE Instructions on rse side) | Form approved. Budget Bureau No. 1004-01 Expires: December 31, 199 5. LEASE DESIGNATION AND RELIAL MO | 1 |
|--|---|---|--|--|---|--|--|-----------------------------|
| ···· | | BUREAU OF | LAND MANAG | GEMEN | T RE | CEIVE | DNM -19423 | 0. |
| | PPLICATIO | ON FOR P | ERMIT TO I | DRIL | L OR DEEPE | N DO | 6. IF INDIAN, ALLOTTEE OR TRIBE NAM | 1 20 |
| . TYPE OF WORK | | | DEEPEN | | Char MT | | 9: 18 7. UNIT AGREEMENT NAME | |
| OIL NT | CAB | | | | C/C/IF | -7 6 1766 450 | | 2 |
| WELL X | WELL | OTHER | · · · · · · · · · · · · · · · · · · · | 81 20 | | | A CHAT 2105 S. PARM OR LEASE NAME WELL NO. | 3. |
| MATADOR O | PERATING | COMPANY / | 4245 | | 5-20-91 | | WHITE CITYVFEDERAL | ₽#3 |
| ADDRESS AND TELEPH | | ······ | | | | | 30-015-29698 | / |
| LOCATION OF WI | | | | | (214) 987-3 | | 10. FIELD AND POOL, OR WILDCAT SUIP hate Draw, Delawan | |
| | | 1810' FEI | | | | ارسین میں ایک ا اور اور اور اور اور اور اور اور اور اور | 11. BEC. T. B. M. OR BLY | 5 |
| At proposed pro | od. zone | | · · · · · · | _ | | | AND SURVEY OR AREA | |
| DISTANCE IN D | 063' FNL & | TION FROM NEAR | L (1700' HO | rizon | tal Drainhol | e) Unit 6 | 2 SEC14-T25S-R26E | |
| | th of Carl | | -SI IONN OR POS | I UPFICI | an an transformer agent an Agent | t stational Stational | 12. COUNTY OF PARISH 13. STATE | |
| DISTANCE FROM LOCATION TO N | PROPUSED* | <u>1617' - I</u> | ease . | 16. NO | . OF ACRES IN LEASE | | EDDY NM | <u> </u> |
| (Also to neare | EASE LINE, FT. est drlg. unit lin M PROPOSED LOC. | ie, if any) | Drlg Unit | | 640 | | 80 | |
| TO NEAREST W | ELL, DRILLING, C ON THIS LEASE, | COMPLETED. | 163' | 1 | MD; 3150' | 20. ROTA TVD | BY OR CABLE TOOLS | |
| | ow whether DF, | | 105 | 14750 | MD; 5150 | 1 / 1 | Rotary 22. Approx. DATE WORK WILL STAR | r * |
| 3279' GL | | | | | | | 7-1-97 | - |
| | | | PROPOSED CAS | ING ANI | CARLSBAD | CONTRO | LLED WATER BASIN | |
| SIZE OF HOLI | | B, SIZE OF CASING | WEIGHT PER F | тоот | SETTING DEPTH | | QUANTITY OF CEMENT | |
| 12 1/4 | 8 | 5/8 J55 | 24 | | 250' | <u>165 sx</u> | "C" - Circulated | TNES |
| | | | | | | | | |
| 7 7/8' e operator | I | 1/2 J55 s to drill | 15.50 to a depth | suff | 2900' | GEL + | x 65:35 "C": PoZ w/6% 95 sx "C" w/ Additives | |
| e operator r oil. If ort radiou e north at ing a hor e well wil ecific pro ll Location rface Use hibit A-1 hibit A-2 hibit B, W | r proposes f sufficie us (±90") t an expection izontal co ll be plug ograms as on & Acrea for Permi Plan , Area Map , Topograp Wellsite F ESCRIBE PROPOS | s to drill ently produ- horizontal ted TVD or ompletion, gged and al per Onshor age Dedicat it to Drill on ohic Map Plan | to a depth active, 5-1 drainhole 3010'. I 5-1/2" cas bandoned in re Oil & Ga tion Plat (Drilling PPROVAL SI SPECIAL STIF TACHED en, is and measured and t | /2" c will f the ing w a ma s Ord Prog UBJEC QUIRE PULAT give data rue vertic | icient to te asing will b be drilled zone is jud vill be cemen anner consist ter #1 are ou gram) H trop to present productive a al depths. Give blowout p | GEL + est the Up be cemente with ±170 lged produ- ted at TD ent with tlined in Exhibit C Exhibit C Exhibit E Exhibit F Well Plan | 95 sx "C" w/ Additives oper Cherry Canyon sand ad above the pay, and a 00' lateral extension t active, but not justi- 0. If non-productive, federal regulations. a the following attachm , Production Map , Blowout Preventer Rec , Blowout Preventer Sch , Choke Manifold Outline NLA MA | o ents juire bemat |
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