## N. M. O. C. C. SUBMIT IN TRIF LATE. UNITED STATES On reverse side,

Form approved.
Budget Bureau No. 42-R1425.

## UNITED STATES DEPARTMENT OF THE INTERIO

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|---|----|------|-------|---|
|   | ,  |      |       |   |

|  | DEPARTMENT   | OF THE   | 111  | ioi.   |  | 5. LEASE DESIGNATION AND SERIAL NO.  |
|--|--|--|--|--|--|--|
|  | GEOLO  | GICAL SURVI  | EY   |  |  | LC-070678-Fi   |
| APPLICATION  | I FOR PERMIT T   | O DRILL, I   | DEEPE  | N, OR PLUG   | BACK   | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME   |
| la. TYPE OF WORK   |  |  |  |  |  | 7. UNIT AGREEMENT NAME   |
|  | LL 🗷   | DEEPEN [   |  | PLUG BA  | KCK []   |  |
| OIL GA   | SELL OTHER   |  | 8IN<br>ZON                                   | GLE MULT   | IPLB .   | S. FARM OR LEASE NAME  |
| 2. NAME OF OPERATOR  |  |  |  | RECEIV   | / <del>L D</del>   | HONDO B Fled HAS COM   |
|  | uction Company   |  |  |  |  | 9. WELL NO.  |
| BOX 88, HOBBS, N   | i. M. 88240  |  |  | MAR - 5 19   | 74   | 10. FIELD AND POOL, OR WILDCAT   |
| LOCATION OF WELL (Re   | eport location clearly and   | in accordance wit  | h any St                                     | ate requirements.*)  | *  | Parlow Parlow  |
|  |  |  |  |  |  | 11. SEC., T., R., M., OR BLK.  |
| 2310 F5ky 6  | 560 FWL Sec.   | o. Conir   | K, 170                                       | VIA ANDERIA. DEI   | CE   | AND SURVEY OR AREA   |
|  |  |  |  |  |  | 8-18-27 NMPM   |
| 4. DISTANCE IN MILES A   | AND DIRECTION FROM NEAR  | BBST TOWN OR POS   | T OFFICE                                     | •  |  | 12. COUNTY OR PARISH 13. STATE   |
| 5. DISTANCE FROM PROPO   | igen¢  |  | 16. NO.                                      | OF ACRES IN LEASE  | 17. NO. 0  | F ACRES ASSIGNED   |
| LOCATION TO NEAREST<br>PROPERTY OR LEASE LI  | INE, FT.   |  |  |  |  | HIS WELL Z2A   |
| (Also to nearest drig<br>8. DISTANCE FROM PROPO  | c. unit line, if any) OSED LOCATION®   |  | 19. PRO                                      | POSED DEPTH  | 20. ROTA   | RY OR CABLE TOOLS  |
| TO NEAREST WELL, DE<br>OR APPLIED FOR, ON THE  | RILLING, COMPLETED,  |  |  | 960o <u> </u>  | Ros  | TARY.  |
| 1. ELEVATIONS (Show whe  | ether DF, RT, GR, etc.)  |  | ·  |  |  | 22. APPROX. DATE WORK WILL START®  |
|  | · · · · · · · · · · · · · · · · · · ·  |  |  |  |  | 2-1-74   |
| 3.   | P  | PROPOSED CASI  | NG AND                                       | CEMENTING PROG   | RAM  |  |
| SIZE OF HOLE   | BIZE OF CASING   | WEIGHT PER F   | 00T  | SETTING DEPTH  | _  | QUANTITY OF CEMENT   |
| CONDUCTOR A  | 1PG - 1 JT.  | 20 1   | <b>,</b>  -                                  | 2000/  | - 0.0  | 0.10=  |
| 77/8"  | <u>898"</u><br>572'  | 325  | <u>,                                    </u> | 2000′  |  | culate   |
| yter drilling  | • • -  | 14-17*<br>ie be sus<br>ecssary s   |  | 9600'<br>ed evalua<br>temptiny e   | 1  | node personaling<br>reed production.   |
| uter willing ne/or promis mod Ploggen suality for a 30P Progran  | • • -  | is be sur<br>ecosary i<br>ative + We<br>drilling   | v an<br>n al                                 | ed evalua<br>Umptiny l<br>1800-TD<br>Impteleón   | teons<br>samme<br>native<br>apera  | mode sergeraling recal for duction.  e + water w/ min tions.   |
| IN ABOVE SPACE DESCRIBING TO PROPERTY OF A P | wellbogs wir<br>lating as me<br>1-0-1800 M<br>samples and<br>m-titlathel<br>trilling lon                   | ecosary a extrue + Wa drilling   | epen or part data or                         | ed evalua<br>Umptiny (<br>1800-TD<br>emptelsin<br>exements   | Teons<br>samme<br>native<br>apera  | mode sergeraling<br>recal production.<br>e+ water up min<br>tions.   |
| IN ABOVE SPACE DESCRIBI  | e proposed program: If drill or deepen direction   | ecosary a extrue + Wa drilling   | epen or plat data of                         | timpting is 1800-TD amptilism is emptilism is emerils in subsurface locations REA ENGINEER                                       | Tesns  amme  Apria  Shale  present pro  and measure  | mode gergaraleng<br>reial forduction.<br>e+ water up min<br>tions.   |
| IN ABOVE SPACE DESCRIBI  | e wellhogs we lating as my amples and m-tttached willing long to the drilling long to deepen direction by. | ecosary a extrue + Wa drilling   | epen or plat data of                         | tempting is 1800-TD amptelion unements unements REA ENGINEER MAR   | Teons<br>samme<br>native<br>apera  | mode gergaraleng<br>reial forduction.<br>e+ water up min<br>tions.   |
| IN ABOVE SPACE DESCRIBING TO PROPERTY OF THE P | e wellhogs we lating as my amples and m-tttached willing long to the drilling long to deepen direction by. | ecosary a extrue + Wa drilling   | epen or plat data of                         | ing back, give data on a subsurface locations  REA ENGINEER  MAR   | Tesns Jenne Mateu  Apria  Shall  J. S.  ARTE  AR | mode gergaraleng<br>reial forduction.<br>e+ water up min<br>tions.   |
| IN ABOVE SPACE DESCRIBIZONE. If proposal is to preventer program, if an 24.  SIGNED  | E PROPOSED PROGRAM: If drill or deepen direction and and area of State office use)                         | proposal is to decally, give pertinent   | epen or plat data of                         | tempting is 1800-TD amptelion unements unements REA ENGINEER MAR   | Tesns Jenne Meter  April  April  present pro and measure  1 1974   | mode perparaling relations.  R + water Wmin tions.  Less applied.  CEIVED  Interpretation and proposed new productive days of the productive days and proposed new productive days of the productive days of t |
| IN ABOVE SPACE DESCRIBING AND ADDRESS OF FEDERAL AND APPROVED BY CONDITIONS OF APPROVED.   | e proposed program: If drill or deepen direction.  WAL, IF ANY:  | proposal is to deally, give pertiner   | epen or part data of                         | ing back, give data on a subsurface locations  REA ENGINEER  MAR   | Tesns Jenne Milina April | mode perparaleng relatives are applied.  Les applied.  Les applied.  CENTER 19 1974  DATE FR 19 1974  RED WATER BASIN  |
| IN ABOVE SPACE DESCRIBING AND APPROVED BY CONDITIONS OF APPROV   | e proposed program: If drill or deepen direction.  WAL, IF ANY:  | proposal is to deally, give pertiner   | epen or part data of                         | ing back, give data on a subsurface locations  REA ENGINEER  MAR   | Tions Jamme  Milita  April  APTE  Present pro  and measure  1 1974  NEER  BECLA  CEMENT  | mode gergaraling recal factories.  Let water Wmin tions.  Let water Wmin tions.  Let applied.  Let a |
| IN ABOVE SPACE DESCRIBING AND ADDRESS OF FEDERAL AND APPROVED BY CONDITIONS OF APPROVED.   | E PROPOSED PROGRAM: If drill or deepen direction and and area of State office use)                         | proposal is to decally, give pertiner  WELL CONTROL  22-7-3  | epen or part data of                         | Id evaluation 1800-TD amptelion  ing back, give data on a subsurface locations  REA ENGINEER  MAR  APPROVAL DATE  DISTRICT ENGIN | Tions Jamme  Milita  April  APTE  Present pro  and measure  1 1974  NEER  BECLA  CEMENT  | mode perparalend relative freeze freeze freeze which will be applied.  Les applied.  L |
| IN ABOVE SPACE DESCRIBING AND ADDRESS OF FEDERAL AND APPROVED BY CONDITIONS OF APPROVED BY CONDI | e proposed program: If drill or deepen direction.  WAL, IF ANY:  | proposal is to decally, give pertiner  WELL CONTROL  22-7-3  *See Institute of the second of the sec | epen or part data of                         | Is oo TD  Inpting to  IS OO TD  Imptilian  Insubstrace locations  REA ENGINEER  MAR  APPROVAL DATE  DISTRICT ENGIN               | Itoms Immediate Intimate a pura  Share  Share  Present pro and measure  1 1974  NEER  BECLA CASING   | mode personaling recal forduction.  Let water Winin  Liona.  Let applied.  Color of the app |