| (Formerly 9=331)   | DEPARTMENT O  | STATES<br>F THE INTERIO<br>ND MANAGEMENT  | SUBMIT IN TRI (Other instruction verse side)                   | i                                  | Budget Burnau No. Expires August 31.  Example Designation and AMD 67998 | 1025                      |
|--|---|---|--|------------------------------------|---|---------------------------|
| (Do not use th   | NDRY NOTICES AN  Is form for proposals to drill Use "APPLICATION FOR  | ND REPORTS ON<br>or to deepen or plug back<br>PERMIT—" for such propo               | N WELLS  | б. т                               | F INDIAN, ALLOTTEE OR   | TRIBE NAME                |
| OIL GAS WELL  2. NAME OF OPERATOR  | X OTHER   |   |  | 7. 0                               | NIT AGREEMENT NAME  |                           |
| BTA OIL PRO 3. ADDRESS OF OPERAT   | DUCERS  | · · · · · · · · · · · · · · · · · · ·   |  | N                                  | ARM OR LEASE NAME<br>lesa -B-, 8105                                     | JV-P                      |
| 104 South P 4. LOCATION OF WELL See also space 17 b                              | ecos, Midland, T<br>(Report location clearly and in   | exas 79701<br>accordance with any Sta   | te requirements.•  | 1                                  | FIELD AND POOL OR WILL  |                           |
| Mr Rurface Unit.   | 1,650' FNL & 1,650  | ' FWL   |  | R                                  | ed Hills (Wolf  | camn)                     |
| 14. PERMIT NO.   |   | IONS (Show whether DF, RT,  | <del></del>  | S                                  | ec. 7, T-26-S.  | R-33-F                    |
| 30-025-30662   | . "   | 58' GR3,283   |  |                                    | ec. 7, T-26-S,  |                           |
| 16.  | Check Appropriate E   | Box To Indicate Natu  | re of Notice, Report   | or Other I                         | Data I N  | .M.                       |
|  | NOTICE OF INTENTION TO:   |   |  | BSEQUENT RE                        |   |                           |
| TEST WATER SHUT-<br>FRACTURE TREAT<br>SHOOT OR ACIDIZE<br>REPAIR WELL<br>(Other) | PULL OR ALTEI MULTIPLE COM ABANDON* CHANGE FLANS  | IPI ETE   | WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZIN (Other) |                                    | REPAIRING WELL ALTERING CASING ABANDONMENT*                             |                           |
| 7. DESCRIBE PROPOSED O<br>proposed work. I                                       | R COMPLETED OPERATIONS (Clea<br>well is directionally drilled,  | dy state all pertinent det  |  |                                    | tiple completion on Wel   |                           |
| <u>10-27-89</u> Dr   | ld 12 1/4" hole to  | 39' w/ rat hol  | e machine. Ope   | ened hole                          | to 18"  | arting any<br>oues perti- |
| 10-27-89 Dr<br>10-28-89 Re.  | ld 12 1/4" hole to  | 39' w/ rat hol<br>Set & cmt'd l   | e machine. Ope   | ened hole                          | to 18"  | arting any<br>ones perti- |
| 10-27-89 Dr<br>10-28-89 Re.<br>10-29-89 Rig                                      | ld 12 1/4" hole to<br>amed hole to 28".<br>gging-up Abbott Bro  | 39' w/ rat hol<br>Set & cmt'd los. spudder.   | e machine. Ope<br>jt of 24" condu                              | ened hole                          | e to 18".<br>e @ 40'.   | arting any<br>ones perti- |
| 10-27-89 Dr<br>10-28-89 Re.<br>10-29-89 Rig<br>10-30-89 Spu                      | ld 12 1/4" hole to  | 39' w/ rat hol<br>Set & cmt'd los. spudder.   | e machine. Ope<br>jt of 24" condu                              | ened hole                          | e to 18".<br>e @ 40'.   | Arting any<br>ones perti- |
| 10-27-89 Dr<br>10-28-89 Re.<br>10-29-89 Rig<br>10-30-89 Spu                      | ld 12 1/4" hole to amed hole to 28". gging-up Abbott Broudded: 9:00 A.M.                                      | 39' w/ rat hol<br>Set & cmt'd los. spudder.   | e machine. Ope<br>jt of 24" condu                              | ened hole                          | e to 18".<br>e @ 40'.   | ZO<br>TI                  |
| 10-27-89 Dr<br>10-28-89 Re.<br>10-29-89 Rig<br>10-30-89 Spu                      | ld 12 1/4" hole to amed hole to 28". gging-up Abbott Broudded: 9:00 A.M.                                      | 39' w/ rat hol<br>Set & cmt'd los. spudder.   | e machine. Ope<br>jt of 24" condu                              | ened hole                          | e to 18".<br>e @ 40'.   | 7U                        |
| 10-27-89 Dr<br>10-28-89 Re.<br>10-29-89 Rig<br>10-30-89 Spu                      | ld 12 1/4" hole to amed hole to 28". gging-up Abbott Broudded: 9:00 A.M.                                      | 39' w/ rat hol<br>Set & cmt'd los. spudder.   | e machine. Ope<br>jt of 24" condu                              | ened hole                          | to 18".  te (40'.)  tools.  | REOUIVE                   |
| 10-27-89 Dr<br>10-28-89 Re-<br>10-29-89 Rig<br>10-30-89 Spi<br>10-31-89 Thi      | amed hole to 28".  Agging-up Abbott Broadded: 9:00 A.M. In S. A.M. Depth 45'.                                 | 39' w/ rat hol Set & cmt'd l os. spudder. Drlg 10" hole in                          | e machine. Ope<br>jt of 24" condu                              | ened hole<br>octor pip<br>w/ cable | to 18".  to 18".  tools.  | REOUIVE                   |
| 10-27-89 Dr 10-28-89 Re. 10-29-89 Rig 10-30-89 Spu 10-31-89 Thi                  | amed hole to 28".  gging-up Abbott Broadded: 9:00 A.M. I  s A.M. Depth 45'.  HOUGHTON  l of State office use; | 39' w/ rat hol Set & cmt'd l os. spudder. Drlg 10" hole in  Advantage TITLE Regulat | e machine. Ope   | ened hole octor pip w/ cable       | to 18".  te @ 40'.  tools.  | REOUIVE                   |