| Submit 3 Copies To Appropriate Dis | Dunc of 1 | New Mexico | Form C-103 March 4, 2004 |
|---|---|----------------------------------|---|
| District I Energy, Minerals and Natural Resources | | WELL API NO. | |
| 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> OIL CONSERVATION DIVISION 1201 W. Grand Ave. Asteria NM 88210 | | ATION DIVISION | 30 - 015 - 27909 |
| 1301 W. Grand Ave., Artesia, NM 8 District III | 90210 | St. Francis Dr. | 5. Indicate Type of Lease |
| 1000 Rio Brazos Rd., Aztec, NM 87 | 7410 | , NM 87505 | STATE FEE |
| <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NI | | , 1111 0.000 | E - 5894 |
| 87505 SUNDRY NOTICES AND REPORTS ON WELLS | | | 7. Lease Name or Unit Agreement Name |
| (DO NOT USE THIS FORM FOR I DIFFERENT RESERVOIR. USE " | PROPOSALS TO DRILL OR TO DEEP 'APPLICATION FOR PERMIT" (FORM | EN OR PLUG BACK TO A | REMUDA BASIN |
| PROPOSALS.) 1. Type of Well: | | OEIVED | 8. Well Number |
| | ell 🔲 Other | RECEIVED | 2 |
| 2. Name of Operator | BK EXPLORATION CORP | | 9. OGRID Number 2433 |
| 3. Address of Operator | 10159 E 11TH STE 401 | OCP APTESIA | 10. Pool name or Wildcat |
| | TULSA, OK 74128-3028 | | NASH DRAW BRUSHY CANYON |
| 4. Well Location | | | |
| Unit Letter A | : 330 feet from the | NORTH line and | 330 feet from the EAST line |
| Section 24 | Township 2 | 3-S Range 29-E | NMPM County EDDY |
| 555553 | 11. Elevation (Show wh | ether DR, RKB, RT, GR, etc., | |
| Pit or Below-grade Tank Applicati | ion (For pit or below-grade tank closu | | ed) |
| Pit Location: UL Sect Twp Rng Pit type Depth to Groundwater Distance from nearest fresh water well | | | |
| | ater Below-grade Tank Loc | | n Rng ; |
| | e andfeet from the | | |
| | | ••• | |
| . 12 Ch | neck Appropriate Box to In | dianta Natura of Nation | Panort or Other Date |
| | DF INTENTION TO: | | SEQUENT REPORT OF: |
| | RK PLUG AND ABANDON | | |
| TEMPORARILY ABANDON | ☐ CHANGE PLANS | COMMENCE DR | ILLING OPNS. PLUG AND ABANDONMENT |
| PULL OR ALTER CASING | ☐ MULTIPLE COMPLETION | CASING TEST A | |
| OTHER: | | OTHER: | |
| | r completed operations (Clearly | | d give pertinent dates, including estimated date |
| | | | ttach wellbore diagram of proposed completion |
| or recompletion. | | | |
| | | , | |
| SEE ATTACHED | "REVISED PRO | CEDURE" | |
| | | | * · · · |
| | | | |
| I hereby certify that the inform | nation above is true and complet | e to the best of my knowleds | ge and belief. I further certify that any pit or below- |
| grade tank has been/will be constru | icted or closed according to NMOCD | guidelines 🔲, a general permit 🗍 | or an (attached) alternative OCD-approved plan . |
| SIGNATURE Brood | D. Bules | TITLE PRESIDEN | DATE 8-12-2004 |
| Type or print name BRA | D D. BURKS | E-mail address: | Telephone No. 918 - 582-3855 |
| (This engage for State was) | | | |
| (This space for State use) | 0.11 | | |
| APPPROVED BY | Hanken ? | TILE Full Line | DATE 8/24/04 |
| Conditions of approval, if any | | | |
| If this work requires an | | | |
|] | earthen pit, a permi | it must | |
| | earthen Dil. a peillu | | |

If this work requires an earthen pit, a permit must be approved <u>prior</u> to construction of the pit(s).

ABANDONMENT PROCEDURE

REVISED 8-12-2004

Remuda Basin "24" State No. 2 UL A, NE/NE/4 Section 24 T-23-S R-29-E Eddy County, New Mexico 30-015-27909

- 1. Rig up pulling unit. Notify NMOCD @ 505-748-1283, 24 hrs. prior to commencing operations. Fabricate abandonment marker.
- 2. Deliver BOP, steel pit, and 2-3/8" tubing. Lay flowline to steel pit for all well returns. Remove wellhead flange. Install BOP. Tally tubing.
- 3. Pick up 2-3/8" tubing. Down 5-1/2" casing, lower tension packer on tubing. Pressure test tubing, above slips. Set packer in tension @ 4000'.
- 4. Install wireline packoff on tubing. With 1-9/16" gun, down tubing, shoot 4 squeeze perfs into 5-1/2" casing @ 4200'. Observe tubing for pressure changes.
- 5. With cement pump, establish injection rate into squeeze perfs @ 4200', then pump cement for a 100' plug @ 4100-4200', inside and outside of casing. Release packer, reverse circulate to clean tubing. Wait on cement. Tag cement plug @ 4100-4200'. Set another cement plug, if necessary.
- 6. Check 5-1/2" x 8-5/8" annulus for water flow. If no water flow, stretch 5-1/2" casing to determine free point, remove 5-1/2" casing from well, set 100' casing stub plug, set 100' cement plug @ 3135-3235', WOC, tag, repeat cement if necessary, then set final cement plug @ 0-3135'. Wait on cement 24 hrs. and top off with cement. Go to step 11.
- 7. If water flow exists in step 6, raise packer and set at 3000'. Install wireline packoff on tubing. With 1-9/16" gun, down tubing, shoot 4 squeeze perfs into 5-1/2" casing @ 3235'. Observe tubing for pressure changes.
- 8. Establish injection rate into squeeze perfs @ 3235', then pump cement for a 100' cement plug @ 3135-3235', inside and outside of casing. Release packer @ 3000', reverse circulate to clean tubing. Wait on cement. Tag cement plug @ 3135-3235'. Set another cement plug, if necessary.
- 9. Check 5-1/2" x 8-5/8" annulus for water flow. If no water flow, cut 5-1/2" casing @ 3100', remove 5-1/2" casing from well, then set final cement plug @ 0-3135'. Wait on cement 24 hrs. and top off with cement. Go to step 11.
- 10. If water flow exists in step 9, raise packer and set at 50'. Install wireline packoff on tubing. With 1-9/16" gun, down tubing, shoot 4 squeeze perfs into 5-1/2" casing @ 3060'. Establish injection rate into squeeze perfs @ 3060', then pump cement to fill 5-1/2" x 8-5/8" casing annulus to surface and to fill 5-1/2" casing to surface. Pull packer out of 5-1/2" casing and top off 5-1/2" casing. Wait on cement 24 hrs. and top off again with cement
- 11. Install abandonment marker. Rig down pulling unit. Cut off 4 location anchors. Clean location.

