Form 3160-5 (June 1990)

or representaives as to any matter within its jurisdiction.

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

N.M. Oil Jng. Division 811 **S. 1st** िं Artesia, NM

FORM APPROVED

BLM - CRA

0/5/

| | | | | ⊢ | | CDI daily CO, | | |
|---|--|------------------------|--|----------------|------------------------------|--------------------------------|------------------|--|
| CHAID | DV NOTIOES AND DE | | | [5 | . Lease Desi | gnation and | Serial No. | |
| SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir | | | | | £.Ģ-0 61705 B | | | |
| Do not use this form for propo | sals to drill or to deepen | or reentry to a | different reservoi | r' | . If Indian, Al | lotee or Tribe | Name | |
| Use "APPLIC | ATION FOR PERMIT" for | such proposa | als roor IIII | | <u>-9: 44</u> | | | |
| | SUBMIT IN TRIPLICAT | | | _ | | | | |
| 1. Type of Well | | | | | . If Unit or CA | A, Agreemeni | t Designation | |
| X Oil Well |] Coo \A(a) | 1 | DUREAU OF | LAND | MGMT. | | | |
| 2. Name of Operator | Gas Well | Other | ROSWEL | | pker Lake Ur | | | |
| Bass Enterprises Production | n Company | يمدسو | | | Well Name | | | |
| 3. Address and Telephone No. | | - 19) E | CENVE | | oker Lake Ur | | | |
| P. O. Box 2760 | | 3) 31 | A RELIGIOUS DE LA CENTRA DELIGIO DE LA CENTRA DELIGIA DE LA CENTRA DE | 8 <i>8 i</i> l | . API Well No 0-015-29213 | | | |
| Midland, Texas 79702-2760 | | (915) 683-2277 | , | | | | | |
| 4. Location of Well (Footage, Sec., T., R., | M., or Survey Description) | - 10 | 1 5 1997 | | | Pool, or Explo elaware), SW | | |
| | , , | | O OO/ | | | | / | |
| 760' FSL & 2180' FWL, Sec | tion 25, T24S-R30E | OID 4 | Section 1 | _ [" | i. County of i | Parish, State | | |
| | | Dar G | SON. DIN | V. - | ddy County, I | Mour Marria | | |
| 12. CHECK APPROPRIA | TE BOX(s) TO INDICA | TE NATURE | HANDER F | | COUNTY, I | 46M MEXICO | | |
| | T = | TENATORE | TOP NOBICE, R | EPORI | , OR OT | HER DATA | 4 | |
| TYPE OF SUBMISSION | TYPE OF ACTION | | | | | | | |
| Notice of Intent | Abandonment | | | | | | · | |
| | Recompletion | | | | nange of Plar | | | |
| X Subsequent Report | Plugging Back | : | | | W Construct | | | |
| | Casing Repair | | | === | on-Routine Frater Shut-Off | • | | |
| Final Abandonment Notice | Altering Casing | 3 | | | nversion to I | | | |
| | X Other | Spud, Casing, C | ement, TD | | spose Water | | | |
| | | | | | | s of multiple con | noletion on Well | |
| 40 | | | | Cor | npletion or Reco | moletion Report | and I on form) | |
| Describe Proposed or Completed Operations (Clear give subsurface locations and measured and true | irly state all pertinent details, and give | pertinent dates, inclu | ding estimated date of sta | rting any pro | posed work. If w | rell is directional | ly drilled | |
| give subsurface locations and measured and true | vertical depths for all markers and zon | es pertinent to this w | ork.)* | | | | ,, | |
| Spud @ 2:00 a.m. 5/14/97. | | | | | | | | |
| Drilled 14-3/4" hole to 700' 5/ | 15/97 | | | | | | | |
| | C-40 casing set at 700'. Ceme | ented with 225 e | v Clase C with addition | oo Tailu | | | | |
| Circulated 150 sx to surface, | W.O.C. 16 hours. | | A CIESS C WILL EQUILLY | res. Tally | vitin 240 SX C | iass C with a | dditives. | |
| Drill cement and test casing to | o 600 psi, OK. | | | | | | | |
| | | | | | | | | |
| Drilled 11" hole to 4198' 5/21/ | | | | | | | | |
| Ran 49 joints 8-5/8" 28# WC- | 50 LT&C casing and 54 joints | 8-5/8" 32# WC- | 50 LT&C casing. To | tal of 103 | joints set at | 4198'. | | |
| Centented with 600 8X 35/65 I | oz C with additives, Tail with : | 200 sx Class C | Neat. Circulate 45 sx | to surfac | e. W.O.C. 22 | 2-1/4 hours. | | |
| Drill cement and formation tes Drilling 7-7/8" hole 5/23/97. | t casing to 1000 psi OK. | | | | | | | |
| Diming 7-7/6 Hole 3/23/97, | | | | | | | | |
| Drilled 7-7/8" hole to 8138' 5/3 | Ω/Q7 | | | | | | | |
| Ran 172 joints 5-/12" 15.5# K | | 1 18 jointe 17# V | EE I TOO (70 | | - 144 | | | |
| Cement in two stages. Stage | 1) 160 sx Class H with additive | es Stage 2) 22 | 5 sy Class H with add | 97-8138) | DV tool @ | 7125.48'. | | |
| Plug down @ 6:15 a.m. 5/30/9 | 7, full returns on 1st stage. P | lua down @ 12: | 5 om on 5/30/97 fui | lineturne o | st. TOC @ 5: | 540' temp su | rv. | |
| 1/1g released @ 5.15 p.m. 5/30 | 197. Prep for completion. | J | . o p on 0,00,07, 10, | i returns t | m znu stage. | | | |
| 14. I hereby certify that the foregoing is true a | and correct | | | /) 41 | +'1: / | Si Out I | Nul For | |
| 2 Agni (0 1/1) | 1. | | | Clr | tified | P 400 | 241551 | |
| Signed Janu L. Wil | ALC Tami L. Wilber | - Title | Production Clerk | | Date | 7/1/97 | | |
| (This space for Federal or State office use) | | | | | | | | |
| Approved by | | | THE STATE OF | | | | | |
| Conditions of approval, if any: | | ACTION | D 861 850080 |) | Date | | | |
| conditions of approval, if arry. | | | | | | | | |

*See Instruction on Reverse Side

ORIG. SGD.) DAVID R. CLAR

alse, fictitious or fradulent statements