| to Appropriate Distinct Office | mergy, Minerals and Nati | ural Resources Departme | Form C-103 Revised 1-1-89 |
|--|---|---|--|
| DISTRICT I P.O. Box 1980, Hobbs, NM 88240 | P.O. Box 2088 | | WELL API NO. 30-025-02991 |
| ISTRICT II O. Drawer DD, Artesia, NM \$8210 Santa Fe, New Mexico 87504-2088 | | 5. Indicate Type of Longe | |
| DISTRICT III 1000 Rio Brizos Rd., Aziec, NM 87410 | | | STATE X FEE |
| SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DEFERENT RESERVOR. USE TARK FOR PERMIT | | 7. Lasse Name or Unit Agroement Name | |
| DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) | | | Bty3 Tr |
| 1. Type of Well: OIL CAS WILL |] നജ | | Vacuum Abo Unit, 11 |
| 2 Name of Operator Philling Petrol | | | 1. Well No. |
| Phillips Petroleum Company A Address of Operator | | 05 9. Pool same or Wildom | |
| 4001 Penbrook S 4. Well Location | treet, Odessa, Texa | as 79762 | Vacuum (Abo) Tief |
| Unit Letter0 :33 | 0 Fort From The Sout | th line and 19 | BO Fort From The Lin |
| Section 33 | Township 17-S | Range 35-E whether DF, RKB, RT, GR, etc.) | NMPM Lea County |
| | | <u>RKB – 3938' GI</u> | |
| II. Check NOTICE OF IN | Appropriate Box to Indi | | Report, or Other Data BSEQUENT REPORT OF: |
| | | | |
| | PLUG AND ABANDON | | ALTERING CASING |
| | | | |
| | CHANGE PLANS | | |
| ULL OR ALTER CASING | | COMMENCE DRILLIN CASING TEST AND C | |
| ULL OR ALTER CASING | casing at 3200', through bradenhead | COMMENCE DRILLIN CASING TEST AND C OTHER: | COPNS. PLUG AND ABANDONIMENT |
| ULL OR ALTER CASING | casing at 3200', through bradenhead | COMMENCE DRILLIN CASING TEST AND C OTHER: | IG OPNS. PLUG AND ABANDONIMENT |
| ULL OR ALTER CASING | casing at 3200', through bradenhead micos (Clearly max all peninent de | COMMENCE DRILLIN CASING TEST AND C OTHER: Drill out, test tails, and give pertinent dates, incl | COPNS. PLUG AND ABANDONIMENT |
| ULL OR ALTER CASING Image: Control of Complete S-1/2" Circulate cement 12 Describe Proposed or Completed Oper work) SEE RULE 1103. MI and RU DDU. COOH tubing. Install lubricator and | casing at 3200', through bradenhead mices (Charly max all peniment de with rods. Install d pressure test to | COMMENCE DRILLIN CASING TEST AND C OTHER: I. Drill out, test trails, and give pertinent dates, incl BOP. COOH with 2 2000 psi. GIH with | IG OPNS. PLUG AND ABANDONIMENT (SEMENT JOB |
| <pre>ULL OR ALTER CASING THER: Perforate 5-1/2" circulate cement 12 Describe Proposed or Completed Ope work) SEE RULE 1103. MI and RU DDU. COOH tubing. Install lubricator an carrier gun loaded at RIH with 5-1/2" RBP a</pre> | casing at 3200', through bradenhead mions (Clearly note all peniment de with rods. Install d pressure test to 4 SPF penetrating nd RTTS-type packet test to 500 psi. 1 | COMMENCE DRILLIN CASING TEST AND C OTHER: I. Drill out, test trails, and give pertinent dates, incl BOP. COOH with 2 2000 psi. GIH with DML charges. Perf c on 2-7/8" 6.5# N- Dump two sacks of s | PLUG AND ABANDONIMENT |
| MI and RU DDU. COOH tubing. Install lubricator an carrier gun loaded at RIH with 5-1/2" RBP a RBP at +/- 6500' and | casing at 3200', through bradenhead mion (Charly max all periment de with rods. Install d pressure test to 4 SPF penetrating nd RTTS-type packet test to 500 psi. I ulus. COOH w/packet | COMMENCE DRILLIN CASING TEST AND C OTHER: I. Drill out, test trails, and give pertinent dates, incl BOP. COOH with 2 2000 psi. GIH with DML charges. Perf c on 2-7/8" 6.5# N- Dump two sacks of s | PLUG AND ABANDONMENT EMENT JOB 2000 and acidize well. Wing estimated date of starting any proposed 2-3/8" 4.7# N-80 & J-55 th 4" OD centralized hollow Forate at 3200'. COOH. 80 EUE 8rd workstring. Set |
| MI and RU DDU. COOH tubing. Install lubricator an carrier gun loaded at RIH with 5-1/2" RBP a RBP at +/- 6500' and | casing at 3200', through bradenhead mion (Charly max all peninen de with rods. Install d pressure test to 4 SPF penetrating nd RTTS-type packet test to 500 psi. I ulus. COOH w/packet ((| COMMENCE DRILLIN CASING TEST AND C OTHER: I. Drill out, test trails, and give pertinent dates, incl BOP. COOH with 2 2000 psi. GIH with DML charges. Perf c on 2-7/8" 6.5# N- Dump two sacks of s er. | PLUG AND ABANDONMENT EMENT JOB 2000 and acidize well. Wing estimated date of starting any proposed 2-3/8" 4.7# N-80 & J-55 th 4" OD centralized hollow Forate at 3200'. COOH. 80 EUE 8rd workstring. Set |
| MI and RU DDU. COOH tubing. Install lubricator an carrier gun loaded at RIH with 5-1/2" RBP a RBP at +/- 6500' and +/- 3150 and load ann | casing at 3200', through bradenhead mices (Clearly make all periods de with rods. Install d pressure test to 4 SPF penetrating nd RTTS-type packet test to 500 psi. I ulus. COOH w/packet ((| COMMENCE DRILLIN CASING TEST AND C OTHER: I. Drill out, test tails, and give pertinent dates, incl BOP. COOH with 2 2000 psi. GIH with DML charges. Perf c on 2-7/8" 6.5# N- Dump two sacks of s er. DVER) | PLUG AND ABANDONIMENT EMENT JOB 2000 and acidize well. Wing estimated date of starting any proposed 2-3/8" 4.7# N-80 & J-55 th 4" OD centralized hollow Forate at 3200'. COOH. 80 EUE 8rd workstring. Set |
| <pre>ULL OR ALTER CASING ULL OR ALTER CASING UTHER:</pre> | casing at 3200', through bradenhead mices (Clearly make all perminent de with rods. Install d pressure test to 4 SPF penetrating nd RTTS-type packet test to 500 psi. I ulus. COOH w/packet ((re and complete to the best of my boom | COMMENCE DRILLIN CASING TEST AND C OTHER: I. Drill out, test tails, and give pertinent dates, incl BOP. COOH with 2 2000 psi. GIH with DML charges. Perf c on 2-7/8" 6.5# N- Dump two sacks of s er. DVER) | PLUG AND ABANDONIMENT EXMENT JOB 2 cone and acidize well. 2 cone an |
| ULL OR ALTER CASING Image: Control of the second secon | casing at 3200', through bradenhead mices (Clearly make all peniment de with rods. Install d pressure test to 4 SPF penetrating nd RTTS-type packet test to 500 psi. I ulus. COOH w/packet ((was and complete to the best of my boost MML ders | COMMENCE DRILLIN CASING TEST AND C OTHER: I. Drill out, test tails, and give pertinent dates, incl BOP. COOH with 2 2000 psi. GIH with DML charges. Perf c on 2-7/8" 6.5# N- Dump two sacks of s er. DVER) | PLUG AND ABANDONIMENT EMENT JOB 2010 and acidize well. wing estimated date of starting any proposed 2-3/8" 4.7# N-80 & J-55 th 4" OD centralized hollow Forate at 3200'. COOH. 80 EUE 8rd workstring. Set sand on RBP. Set packer at Reg/Proration DATE 2-4-92 |
| ULL OR ALTER CASING Image: Control of the space for State Use OTHER: Perforate 5-1/2" Circulate cement 12 Describe Proposed or Completed Opermork) MI and RU DDU. COOH tubing. Install lubricator and carrier gun loaded at RIH with 5-1/2" RBP a RBP at +/- 6500' and +/- 3150 and load ann Ibertby certify the De information shore is to SKONATURE TYPE OR FRIDET HAME L.M. San (This space for State Use) | casing at 3200', through bradenhead mices (Clearly make all peniment de with rods. Install d pressure test to 4 SPF penetrating nd RTTS-type packet test to 500 psi. I ulus. COOH w/packet ((was and complete to the best of my boost MML ders | COMMENCE DRILLIN CASING TEST AND C OTHER: I. Drill out, test tails, and give pertinent dates, incl BOP. COOH with 2 2000 psi. GIH with DML charges. Perf c on 2-7/8" 6.5# N- Dump two sacks of s er. DVER) | PLUG AND ABANDONIMENT EMENT JOB 2010 and acidize well. wing estimated date of starting any proposed 2-3/8" 4.7# N-80 & J-55 th 4" OD centralized hollow Forate at 3200'. COOH. 80 EUE 8rd workstring. Set sand on RBP. Set packer at Reg/Proration DATE 2-4-92 |

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GIH with 5-1/2" cement retainer on 2-7/8" workstring to +/- 3150'. Pump through retainer prior to setting. Mix and pump 500 sx Class "C" cement with 2% CaCl, squeeze last 25 sxs, if necessary. Displace cement to retainer. Pull 30' out of retainer, and reverse out. COOH and SI overnight. Cement: First Stage Class C/2% CaCL 14.8 ppg (6.3 gal/sx) 1.37 ft3/sx.

GIH with 4-3/4" drill bit and 3-1/8" drill collars on 2-7/8" workstring. Drill out retainer (3150') and cement. Pressure test casing to 500 psi. COOH.

GIH w/workstring to 6500'. Wash sand off of RBP and retrieve.

GIH w/4-3/4" drill bit and 3-1/8" drill collars on workstring. Dry drill out 50' of hydromite (from 8735'8785') to CIBP at 8785'. COOH with drill bit, collars and workstring.

GIH with 5-1/2" RTTS-type packer on 2-7/8" workstring; set packer at 8735'. Swab well to ensure fluid entry from perforations 8740'-8780'. PU and reset packer at +/- 8580'. Load annulus and pressure to 500 psi.

Acidize perforations 8682'-8780' with 4000 gallons 20% NEFE HC1. GIH with 2-3/8" tubing at 8730'. GIH w/rods and 2"x1.25" pump. Drop From Report.

FEB 1 0 1992 Constant **ROBE** Constant