UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 ixpires: November 30, 2000

| Maria Adama mana | | | | | | | | | | | 5. Lease Serial No. | | | | |
|---|------------------------|-----------------|--|--------------|-----------------------------|-------------------|----------------|----------------|---------------------------------------|---|--|---------------|-----------------|------------------|--|
| WELL COMPLETION OR RECOMPLETION REPORT AND LOG | | | | | | | | | | | | | | | |
| 1a. Type of Well Oil Well X Gas Well Dry Other | | | | | | | | | | | NMSF078281 | | | | |
| | | _ | New Well | - | _ | Other | _ | | | | | 6. If India | n, Allotee | or Tribe Name | |
| о. туре | of Completion | _ | _ | ∐ wo | ork Over | Deeper | ¹ [| Plug Ba | ck X I | piff.R | esvr,. | -7. Unit or | CA Agra | amont Mana | 131 |
| Other | | | | | | | | | | 7. Unit or CA Agreement Name and No. NMNM78415A | | | | | |
| | - | eum Con | npany | | | | | 7 | | | | | Vame and | Weil No. | |
| Phillips Petroleum Company 3. Address 3a. Phone No. (include area code) | | | | | | | | | | SJ 29-5 Unit #72M | | | | | |
| 5525 Highway 64 NRU 3004 Farmington NM 97401 | | | | | | | | | | 9. API Well No. | | | | | |
| Location of well (Report location clearly and in accordance with Federal requirements)* | | | | | | | | | | 30-039-26541 10 Field and Pool, or Exploratory | | | | | |
| At surface Unit C, (NENW) 880' FNL & 1815' FWL | | | | | | | | | | | <u>Blanco Mesaverde</u> | | | | |
| At top prod. interval reported below | | | | | | | | | | | 11. Sec., T., R., M., or Block and Survey or Area | | | | |
| same as above | | | | | | | | | | Sec. 17, T29N, R5W | | | | | |
| At total depth same as above | | | | | | | | | 12. County | or Parish | 13. State | | | | |
| 14. Date S | pudded | | ate T.D. Reac | | | Life Day Comban | | | | | <u>;</u> | Rio Arr | iba. | NM | |
| 10. Date Completed | | | | | | | | | X Ready | to P | ? rod. | 17. Elevat | ions (DF, | RKB, RT, GL) | * |
| | /17/01 | | 1/25/0 | 1 | | | 1 | 1/17/02 | <u>ц</u> | 197 | | | 6580 | ' GL | |
| 18. Total | Depth: MD | | | 9. Plug Ba | ck T.D.: | | | 00' | | Depth | Bridge F | Plug Set: | MD | 6000' | |
| 21 Type I | TVD | 8 | 022 | 10.1 | | TVD | 60 | 00' | | | | | TVD | 6000' | |
| 21. Type i | Electric & Othe | r Mechan | ncai Logs Rur | ı (Submit d | copy of ea | ch) | | | 22. Wa | s well | cored? | X No | Yes (| Submit analysis) | |
| no new | logs ran, | GLS/6 | SR & CBL/C | CL /GR | ran for | tha Dk | / into | .m., a 1 | | s DST | | X No | | Submit report | |
| 23. Casing | and Liner Rec | ord (Rep | ort all strings | set in well) | 1 411 101 | CHE DE | · mile | rvai | Dir | ection | al Survey? | <u> </u> | 0 | es (Submit copy |) |
| Hole Size | Size/Grade | Wt.(#ft. |) Top (ME | Botto | m (MD) | Stage Cen | nenter | No.of | Sks & | Ç1 | urry Vol. | | | | |
| 2-1/4" | 9-5/8" | 32.3 | , | | 18' | Depth | | Type of | Type of Cement | | (BBL) | Ceme | nt Top* | Amount Pu | illed |
| -3/4" | 7" | 20# | | | 00, | | | | | | 9.86 | - | 0 | 10 b | bls |
| | | 2011 | | | 00 | | | | | |)3.38 | | 0 | | |
| -1/4" | 4-1/2" | 11.6 | # 0 | 90 | 221 | F2201 | | | | | 2.46 | | | 10 b | bls |
| | _ 1 ±/ L_ | 11.0 | <u> </u> | - 00 | 22' | 5332 | | 1st-2 | | | 8.20 | | | | |
| | | | - | | | | | | -135 sx 4 | | 8.43 | 37 | 00. | | |
| 24. Tubing | Record | | | | | | | | | | | | | | |
| Size | Depth Set (| MD) | Packer Depth (N | (D) | Size | Dent Co | (4.40) | T | | | | _ | | | |
| | none y | | Texes Depth (1 | 10) | 5120 | Depth Se | t (MD) | Packer I | Depth (MD) | 4 | Size | Depth : | Set (MD) | Packer Depti | (MD) |
| 25. Produc | ing Intervals | | | | | 26. Perfo | ration R | ecord | | Ц | | <u> </u> | | | |
| | Formation | | Top Bottom | | | Pe | Size | | | No. Holes | | Perf. Status | | | |
| Mesaverde | | | | | | 5353' - 5886 | | | .34" | | | 20 | | open | |
| 3) | | | | | | | | | | | _ | | | орен | |
| <u>)</u> | | | | | | | | | | | | | | | |
|)) - | | | <u> </u> | | [| | | | | | | | | | |
| | racture, Treatr | nent, Cen | nent Squeeze, | Etc. | | | | | | | | | | | |
| Depth Interval Amount and Type of Material | | | | | | | | | 1 | | | | | | |
| 5353' - 5886' 1500 gal 15% HCL | | | | | | | | | | | | | | | |
| 535 | 3 - 5886' | | 160,73 | 34 gal | 60 Qua | liyt sl | ickwat | er foar | m w/1.5 | 40. | 080 sc | f N2 & | 150,920 |) # | |
| | | | 20/40 | Brown | sand | | | | | | | | | | |
| D = 1 = 4 | | | | | | | | | | | | | | | |
| Date First | on - Interval A | T | T === | Lau | | , | , | | | | | | | | |
| roduced SI | Date 1/17/02 | Hours Tested | Test Production | Oil BBL | Gas MCF 23.5 | Water BBL 0 | Oil Gravity | v | Gas Gravity | Production | | on Method | | | |
| Choke | 1/1//02 Tbg. Press. | Csg. | 24 | Oil | 23.5 Gas | | ļ | | | | | flowing | | | |
| Size Flwg. Press. | | Hr. | Hr. BBL MCF | | Water Gas: Oil BBL Ratio | | 711 | Well Status | | | | | | | |
| | tion-Interval B | 75# | | <u>L</u> | 563 | tstm | L | | | SI v | waitin | d te pu | t.back | on line | - |
| Date First | Test | Hours | Test | Oil | Gas | Water | Oil | | · · · · · · · · · · · · · · · · · · · | | | 1.15 27 4. | Part of | H RECOR |][|
| roduced | Date | Tested | Production | BBL | MCF | BBL | Gravity | , | Gas Gravity | | Production | n Method | | | No. of Concession, Name of |
| hoke | Tbg. Press. | Csg. | 24 | Oil | Gas | Water | Gas: O | il | Well | | | | 1104 | 2002 | _ |
| | Flwg. SI | Press. | Hr. | BBL | MCF | BBL | Ratio | j | Status | | j | | Service Control | à a affine | 1 |
| e instructions | | | | | | | ш. | | | | | 5.3 | # 3V | S. P. SEEFE | 3 |

| | | | | Oil BBL | Gas MCF | Water BBL | Oil Gravity | Gas Gravity | Production Method | | | |
|-------------------------------|----------------------------|-----------------|--------------------------|----------------------|-------------------------|---------------------------------------|--|-------------------------|---------------------------------------|--|--|--|
| noke ze | Tbg. Press. Flwg. SI | Csg. Press. | | Oil BBL | Gas MCF | Water BBL | Gas: Oil Ratio | Well Status | | | | |
| Sc. Producti | ion-Interva | I D | | | | Water | | | D. L. C. Market | | | |
| Date First Test Produced Date | | Hours Tested | | Oil BBL | | | Oil Gravity | Gas Gravity | Production Method | | | |
| hoke ize | | | 24 Hr. | Oil BBL | Gas MCF | Water BBL | Gas: Oil Ratio | Well Status | | | | |
| . Disposition | on of Gas (S | old,used for | fuel, vented, etc | .) | | | | | | | | |
|) Summar | ry of Porou | is Zones (Incl | ude Aquifers): | | · | | | 31. Form | ation (Log) Markers | | | |
| Show al | 11 | nt zones of p | aracity and car | ntents th on used | ereof: Co , time to | red intervol open, | als and all drill-s flowing and shu | em t-in | | | | |
| Format | tion | Тор | Bottom | | Desci | ptions, Contents, etc. | | | Name | Top Meas.Depth | | |
| Nacieme | nto | 1418 | | +- | <u> </u> | · · · · · · · · · · · · · · · · · · · | | | | | | |
| Nacreme Ojo Ala | Į. | 2658 | 2819 | Sar | ndstone | & shal | e | | | | | |
| Kirltan | | 2819 | 3183 | Sar | Sandstone & shale | | | | | | | |
| Fruitla | - 1 | 3183 | 3536 | Coa | Coal, sandstone & shale | | | | | | | |
| Pictured Clf | | 3536 | 3660 | Mai | ine Sa | nds | | | | | | |
| Lewis Shale | | 3660 | 5386 | Sai | ndstone | & shall | le | | | | | |
| Cliffhouse | | 5386 | 5429 | Sai | Sandstone & shale | | | | | | | |
| Menefee | | 5429 | 5690 | Sa | ndstone | & sha | le | | | | | |
| Pt. Lookout | | 5690 | 5840 | | ndstone | & sha | le | | | | | |
| Mancos Sh | | 5840 | 6764 | | ale | 0 aba | 10 | | | | | |
| Gallup Ss | | 6764 | 7686 | - 1 | ndstone mestone | | ie | | | | | |
| Greenhorn Ls | | 7686 7736 | 7736 7872 | _ | ndstone | | le | | | : | | |
| Graneros Sh Dakota | | 7872 | 8022 | | ndstone | | | | | | | |
| Dakuta | | 70,2 | 0022 | | | | | | | | | |
| 32. Additi | ional remar | ks (include p | lugging procedu | ıre): | | | | | | | | |
| We the | are flo Lewis | | g the MV i terval and | ntony | al by f D/O CI | lowing BP @ 60 | up the cas 000' and com | ng. Plans mingle the | are to return wit DK/MV production | thin 60 days and add per DHC Order 534A | | |
| | | attachments: | | | | | 4 F.O.T. F. | 4 Di- | ional Survey | | | |
| | | | (1 full set req'd | | _ | ic Report | | ort 4. Direct | ionai sui vey | | | |
| | | | and cement ve | | | | 7. Other | | | | | |
| 34. I here | eby certify | that the foreg | oing and attach | ed infor | mation is c | omplete ai | nd correct as dete | rmined from all a | vailable records (see attach | ed instructions)* | | |
| Name | (please pri | nt) | Pat | sy C1 | ugston | | | TitleS | r. Regulatory/Pro | ration Clerk | | |
| Signat | ture | F | aton | Chi | ugst) | <u></u> | | Date | 1/17/02 | | | |
| | | | 1 | | V | | | | | | | |

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the Onice States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.