| Submit To Appropria | | | State of New N | | | | | | | Form C-10 |
|---|--------------------------|--|---|---------------------------------|------------------------|----------|--------------------------|-----------------|----------------------|------------------------|
| Fee Lease - 5 copies | · | Ene | rgy, Minerals and N | atural Re | sources | _ | 11/1 ⁻⁷ 1 4 7 | T NIC | | Revised March 25, 199 |
| District I 1625 N. French Dr., 1 | Hobbs, NM 87240 | | OIL CONSERVATIO | N DIVICI | ONI | - | WELL AF 5. Indicate | | 30-007 | -20390 |
| District II 81!!South First Arte | sia5NM 87210 | | 1220 South St 1 | | ON | | | e Type (ATE | FEE | X |
| 81 II South First Arte District III 1000 Rio Brazos Rd. District IV | J. Aziec, NM 87410 | | Santa Fe, NM | | | | State Oil & | | | |
| 1220 South St Franci | | | MPLETION REPO | RT AND | LOG | | | | | |
| la. Type of Well: OIL WE | LI CAS W | ELL DRY | OTHER X CO | ALDED ME | TUANE | | 7. Lease N | Jame or U | Init Agreem | ent Name |
| b. Type of Comp NEW WELL | letion: WORK | PLU | | OTHER | IMANE | | | | VPR D | • |
| 2. Name of Operati | | PASO ENERG | Y RATON, L.L.C. | | ,. <u>,,-</u> | | 8. Well N | 0. | 103 | |
| 3. Address of Oper | | РО ВО | X 190 | - | | | 9. Pool name | | at | Vermejo Gas |
| 4. Well Location | | RATON, NEW ! | MEXICO 8//40 | | | | | | | |
| Unit Letter | F:1611 | Feet From The_ | North Line a | nd1. | 4 <u>58</u> F | eet Fr | om The <u>V</u> | V <u>est</u> Li | ne | |
| Section | 11 Township | | Range 17E | | NMPM _ | | COLFAX | | County | |
| 10. Date Spudded | 11. Date T.D. Re | eached 12. D | ate Compl. (Ready to Prod.) | 13. | Elevations | (DF& | R(B. RT, GR | l, etc.) | 14. Ele | ev. Casinghead |
| 03/06/03 | 03/07/0 | | 07/26/03 | | | | 3456' | | | 8456' |
| 15. Total Depth | 16. Plug I | Back T.D. | 17. If Multiple Compl. How Zones? | v Many | 18 Interv Drilled B | | Rotary Tool 0 - TD | S | Cabl None | e Tools |
| 2270' | | 2178' | | | | | | | | |
| 19. Producing Intel 1753' - 199 | | | om, Name | | | | | 20. Wa No | s Directions | al Survey Made |
| | · <u>-</u> | on Litho Density, | After Frac and Cement Bo | | | | 21. Was V | Vell Core | d | |
| 23. | E WEIG | | NG RECORD (Report | | | ell) | CENTENTE | IC BECC | NRD | AMOUNT DILLER |
| CASING SIZI 8 5/8" | | SHT LB./FT. 23 lb. | DEPTH SET 337' | | LE SIZE | | CEMENTIN 100 |) sx. | JKD | AMOUNT PULLED None |
| 5 ½" | | 5.5 lb. | 2188' | 7 | 7/8" | | | 2 sx. | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| 24. | | | LINER RECORD | | | 25. | | TURING | L G RECORI | |
| SIZE | ТОР | воттом | SACKS CEMENT | SCREEN | | SIZI | | | TH SET | PACKER SET |
| | | | | | | 2 7 | | | 056' | N/A |
| Perforation records 1989' – 1995' | | number) | | | D, SHOT. NTERVAL | | CTURE, C | | | |
| 1939' - 1941' 1907' - 1909' | | | | | ' - 1995' | | | | | wa/TLC Sand |
| 1840' - 1842' | 5 Holes | 1 - | | | | | | | | |
| 1733 - 1733 , 1 | 760' – 1762' 10 He |)ies | | | | | | | | |
| 28 | | 18 1 7 2 4 | | DUCTIO | | | Tarra | | av | |
| Date First Producti 07/30 | | Production Meth Pumping water Flowing gas up | od (Flowing, gas lift, pumpi: up 2 7/8 tubing w/ 2'X 1 ½ 5 ½" casing. | ng - Size and '' X 10' inser | type pump, t pump. | <i>y</i> | Produc | ction | or Shut-in) | |
| Date of Test 07/29/03 | Hours Tested 24 Hours | Choke Size Full 2" | Prod'n For Test Period | Oil - Bbl N/A | | Gas | - MCF 0 | Wate | r - Bbl. 198 | Gas - Oil Ratio N/A |
| Flow Tubing Press. | Casing Pressure 0 psi | Calculated 2 Hour Rate | 4- Oil - Bbl. N/A | Gas - | MCF 0 | \ \ \ \ | /ater - Bbl. 198 | | Oil Gravity · N/A | - API - (Corr.) |
| 29. Disposition of C |] Sas (Sold, used for | fuel, vented, etc.) | | | | | | Test W | itnessed By: | |
| • | Sold, used for fi | _ | | | | | | <u></u> | Јепу (| Colburn |
| 30. List Attachmen | ts | | | | | | | | | |
| | | | both sides of this form as Printed | true and co | mplete to | the b | est of my kn | iowledge | and belief | |
| Signature: 57 | rirley | itchell | Name: Shirley A | . Mitchell | Title | e: F | ield Adm S | Speciali | st Da | ite: 08-08-03 |
| | | | | | | | | | | |

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or O deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

| T. Anhy | | | arn New Mexico | North | wortam Now Marina |
|-------------------------|-------|------------|------------------------|---|------------------------------|
| 1 . 1211117 | | | ern New Mexico | | western New Mexico |
| T Salt | | | T. Canyon T. Strawn | T. Kirtland-Fruitland | T. Penn. "B" T. Penn. "C" |
| R Salt | | | T. Atoka | T. Pictured Cliffs | T. Penn. "D" |
| D. Sαπ_ Γ Vates | | | T. Miss | T. Cliff House | T. Leadville |
| Γ7 Riv | ers | | T. Devonian | T. Menefee | T Madison |
| C Oueer | 1 | | T. Silurian | T. Point Lookout | T. Madison T. Elbert |
| ` Gravh | nirg | | T. Montoya | T. Mancos | T. McCracken_ |
| San A | ndres | | T. Simpson | T. Gallup | T. Ignacio Otzte |
| · Gloria | eta | | T. McKee | Base Greenhorn | T. Granite |
| Paddo | ock | | T. Ellenburger_ | T. Dakota | T. Granite |
| Blinel | hrv | | T. Gr. Wash | T. Morrison_ | T.Vermejo 1,710' |
| Tubb | | | | T.Todilto | T_Trinidad 2,016' |
| | ard | | T. Bone Springs | T. Entrada | TTT |
| Abo | | | т Т | T Wingste | T |
| Wolfe | amp | | T | T. Wingate T. Chinle | T. |
| . Penn | p | | Т. Т | T Permian | |
| C. Penn Cisco (Bough C) | | <u>(C)</u> | TT | T. Permian T. Penn "A" | T |
| | _ | | | | OIL OR GAS SANDS OR ZONES |
| o. 1, f | rom | | to | No. 3, from | tototototo |
| lo. 2, fi | rom | | 10 | feet | |
| lo. 3, fi | rom | | to | feet | |
| lo. 3, fi | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |
| o. 3, fi | rom | | to | ORD (Attach additional sheet if the Thickness | necessary) |
| o. 3, fi | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |
| o. 3, fi | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |
| o. 3, fi | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |
| o. 3, fi | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |
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| o. 3, fi | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |
| From | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |
| Io. 3, fi | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |
| Io. 3, fi | rom | Thickness | LITHOLOGY REC | ORD (Attach additional sheet if the From To Thickness | necessary) |