UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: March 31, 2007

| WELL COMPLETION OR RECOMPLETION REPORT AND LOG | | | | | | | | | | 5 | 5 Lease Serial No NM 33015 | | | | | | |
|--|--|-------------------------------------|---------------|------------------|----------|-----------------------------|---------------|-------------------|---|---------------------------|-------------------------------|--|---|---|-------------|------------------|-----------------------------|
| a Type of Well ☐Oil Well ☐Gas Well ☐Dry ☐Other | | | | | | | | | | | 6 | NM 33015 6. If Indian, Allottee or Tribe Name IIL 25 AN II: 03 | | | | | |
| Type of Completion. Voas Well Work Over Deepen Plug Back Diff. Resvt, | | | | | | | | | | | 7 | | | | | | |
| Name | of Oppositor | - | Other | | | | | | | | | | | CEL | | | |
| Name of Operator COLEMAN OIL & GAS, INC. | | | | | | | | | | | | 8 | 8 Flease Name and Well No | | | | |
| Address P.O. DRAWER 3337, FARMINGTON NM 87401 3a. Phone No (include area code) | | | | | | | | | | | 9 | 9 AFI Well No | | | | | |
| Address P.O. DRAWER 3337, FARMINGTON NM 87401 3a. Phone No (include area code) 505-327-0356 | | | | | | | | | | | | 30-045-29889 | | | | | |
| Location of Well (Report location clearly and in accordance with Federal requirements)* | | | | | | | | | | | | 10 | 10 Field and Pool, or Exploratory BASIN FRUITLAND COAL | | | | |
| At sur | rface 🦡 | OOT TENIS | T 105011 | CICT NIN | ADM : | LATUTUDE 2 | د عمر . | SEU LONG | TTIDI | E 1000 A | NE! 4 | 6 11 | | B A | ASIN | FRUIT | TLAND COAL |
| At toj | At surface 790' FNL 1850' FEL NMPM, LATITUDE 36° 29' 35" LONGITUDE 108° 05' 46" At top prod interval reported below | | | | | | | | | | | | | 11. Sec, T., R., M., on Block and Survey or Area B,SEC 15 , T26N R12W | | | |
| to all to di | | | | | | | | | | | | 12 | | | r Parish | 13. State | |
| At total depth 4 Date Spudded 15. Date T.D. Reached 16 Date | | | | | | | | | | nnleted | | | | SAN JUAN N 17. Elevations (DF, RKB, RT, O | | | NM DVD DT (H.)* |
| | spuaaea 8/1999 | | 13. | 04/10/ | | neu | | | 6 Date Completed 06/21/2007 □ D & A | | | | 17. | 6128' GL | | | |
| Total | Depth: M | D 148 | | | 19. P | Plug Back T.D.: | MD | | | | - | | Plug Set | . N | AID | | |
| 2 0001 | • | VD | | | | | TVD | 1 | | | 1 | 5, | , | | 'VD | | |
| Tune | | | Aechania | al Lore D | Run (Si | ubmit copy of e | | | | 22. W | Vacn | vell core | d2 [J | No | | es (Cub | mit analysis) |
| • • | | | | | , | comit copy of 6 | | | | 1 | | ven core DST run' | - | No No | | , | mit analysis) mit report) |
| Prev | Previously Sent with Initial Completion Directional Survey | | | | | | | | | | | | N | | ` | Submit copy) | |
| Casır | ng and Line | er Reco | rd (Repo | ort all st | rings s | set in well) | | | | | | | | | | | |
| lole Size | Size/Gra | de W | Vt. (#/ft.) | Top (| MD) | Bottom (MD) | 11 | e Cementer | | of Sks. & | | Slurry | Vol. | Cerr | nent T | op* | Amount Pulled |
| 3/4" | | | <u> </u> | 0 | | 140' | + | Depth 135.85' | | Type of Cement 65 Class B | | 18.84 | (DDL) | | QFA(| ACE | |
| 1/4" 4.5"J-55 | | | 10.50 0 | | | 1480' | + | 1479.25' | | | | 30.72 | | SURFACE | | | |
| | | | | | | | 1100 | | | | ks Reg 8.52 | | | SUI | RFAC | CE | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| 1 Tubir | ng Record | | | | | | | | | | | | | | | | |
| Size | | | | | | | | | ID) Packer Depth (MD) S12 | | | Size | e Depth Set (MD) Packer | | | Packer Depth (MD | |
| 2 3/8" 5 Produ | 1360' | ale | | | | | 24 | Darforsti - | n Daga- | | | <u> </u> | | | | | |
| FIUGU | Formation | | . 1 | Тор | , | Bottom | 26 | | Perforation Record Perforated Interval Size | | | | No I | No. Holes Perf. Status | | | |
| FRU | | | , | | | 1228' | 1226' -1228' | | | .41 | | ALC | 8 | | - | | OII. Otatus |
| FRUITLAND COAL FRUITLAND COAL | | | | 1240' | | | | 240' -1241' | | | .41 | | 4 | | | | |
| FRUITLAND COAL | | | | 1254' | | 1256' | 1254' | | | | .41 | | 8 | | | | |
|) | | | | | | | | | | | | | | | | | |
| | Fracture, Tr | | , Cement | Squeeze, | etc. | | | | | | | | | | | RCVD | 70181107 |
| | Depth Inter | val | | 1000 | -alle | 7 1/20/ PER 4 | CIP | A | mount | and Type | of N | 1aterial | | | | | MS.DIV. |
| 1226' - | 1430 | | | | | 7 1/2% FE A # PAD. 2500# | | Arizona 5 | 0.000# | 20/40 R | rad | v with | 21.656 | | s 20# | | ist i |
| | | | | 5,5-1 2 (| | 11201 200011 | .0//0 | | -,000m | | | , ******* | -1,050 } | | = 0# | 8 | **** |
| | | | | | | | | | | | - | | | | | | |
| | uction - Inte | | | , | | | | | | | | | | | | | |
| Date First Produced | Test Date | Hours Tested | Test Produ | | nl BL | | Vater 3BL | Oil Gra Corr A | vity .PI | Gas Gravity | | P1 | roduction | ction Method | | | |
| 5/21/2007 | 06/30/2007 | 24 | | 0 | | | 20 | 0 | | | | 1 | ROD PUMP | | | | |
| Choke | Tbg Press Flwg. | Csg | 24 Hr | 0. B | ıl BL | | Water BBL | | | Well Stat | | 18 | | | | | |
| Size Flwg. Press R2 1/8" SI 30 0 | | Rate | 0 | | 0 BBL 20 | | Kauto | | PRO | | PRODUC | RODUCING WATER, VENTING GAS. | | | | | |
| 8a. Proc | luction - Int | erval B | | | | | | | | | | | | | | | |
| Date First | ate First Test Hour | | Test | | | | Vater BBL | Oil Grav | | Gas | | | roduction | Method | : | | |
| Produced Date | | Tested Proc | | iction BBL | | INICI I | יטני | L Corr. Al | | Gravity | | | | | | | |
| | The Prese | og Press. Csg. 24 Hr. Oil Gas Water | | Vater | Gas/Oil | Gas/Oil | | | Well Status | | | A Part | WESTS | EPORTEN | | | |
| Choke | 1 10g 11cos. | Cog. | 201111 | . [🔾 | | | MCF BBL Ratio | | | | | 3 | | | (Breway | - Mary 18 | CARCA R ACAD D D D DECEMBER |
| Choke Size | Flwg SI | Press. | Rate | Bi | ВL | | BBL | | | Well | Jun | 15 | | | (BOP) | | 3 9 2007 |



FARMINGTON FIELD OFFICE Sir

| 28b. Produ | uction - Inte | rval C | | | | | | | | | |
|------------------------|------------------------------|-----------------|--------------------|-------------|----------------|-----------------------------|--------------------------|--|------------------------------------|-----------------------------|--|
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Gravity | Production Method | | |
| Produced | Date | rested | Troduction | BBL | Mer | BBE | Cal. 741 | J. J | | | |
| Choke | Tbg. Press. | Csg. | 24 Hr. | Oil BBL | Gas MCF | Water BBL | Gas/Oil Ratio | Well Status | | | |
| Size | Flwg. SI | Press. | Rate | | , mor | 1000 | | | | | |
| 28c. Prod | uction - Inte | erval D | | | | | | | | | |
| Date First Produced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr, API | Gas Gravity | Production Method | | |
| | | | | | | | | | | | |
| Choke | Tbg. Press. | Csg. Press. | 24 Hr. | Oil BBL | Gas MCF | Water BBL | Gas/Oil Ratio | Well Status | | | |
| Size | Flwg. SI | F1C22. | Rate | 552 | MCF | | 1440 | | | | |
| 29. Disp | osition of C | as (Sold, u | sed for fuel | vented, et | c.) | | 1 | <u>-</u> | | | |
| VE | NTED, WA | AITING C | N PIPEL | NE TIE- | IN. | | | | | | |
| 30. Sum | mary of Por | rous Zones | (Include Aq | uıfers): | 31. Forma | 31. Formation (Log) Markers | | | | | |
| Shov | w all impor | tant zones | of porosity | and conte | ı | | | | | | |
| | , including (recoveries. | depth interv | al tested, cu | ishion used | i, time tool c | pen, flowing | and shut-in pressure | S | | | |
| | | Γ | T | | | | | | | Тор | |
| For | mation | Тор | Bottom | | Desc | riptions, Con | tents, etc. | | Name | Meas. Depth | |
| | | SURF.' | 214' | | | | | | | | |
| OJO AL | AMO | 214' | 382' | | | | | | | | |
| ` | | | | | | | | | • | | |
| KIRTL | AND | 382' | 1056' | | | | | , | | | |
| FRUITI | LAND | 1056' | 1346' | | | | | | | | |
| PICTUE | | 1346' | TD. | | | | | | | | |
| CLIFFS | | | | | | | | | | | |
| | | | | | | | | | | | |
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| | | | | | | | | | | | |
| 32. Add | itional rema | rks (include | e plugging p | rocedure): | | | | | | _ | |
| Set | Bridge Plu | ug & Press | sure Teste | i 4 1/2" (| Casing to 30 | 000 psig pri | or to perforating U | Jpper Fruitla | nd Coal. Bridge Plug was D | Orilled Out and well | |
| was | s put on pr | oduction v | with rod p | ump, star | ted de-wat | ering coal o | n June 21, 2007. | | | | |
| | | | | • | | | | | | | |
| | | , | | | | | | | | | |
| | | _ | | | | | | | | | |
| 33. Indie | ate which it | mes have b | een attache | d by placi | ng a check in | the appropri | iate boxes: | | | | |
| | | | ogs (1 full s | | | Geologic Repo | ort DST Repor | t Direction | onal Survey | | |
| ☐ Si | undry Notic | e for plugg | ing and cem | ent verific | ation 🔲 (| Core Analysis | Other: | | | • | |
| 34 I han | abre contests t | hat the fore | anima and a | ttach ad in | Farmatia | | and a datament | d from all assail | | | |
| 54 Ther | eby certify t | mai me fore | going and a | uacnea m | ormation is | compiete and | correct as determine | a irom ali avali | lable records (see attached instru | uctions)* | |
| | | MICI | ያል የደገ ጥ ፕ | I A NICONI | | | TEAL OPE | RATION EN | GINEER | | |
| Name | :(please pri | nt) MICI | HAEL T. H | IAISON | ./ |) | Title OTE | | | | |
| 0. | - 4 | M., | book | 4/ | ens (| $\mathbf{x} \mathcal{L}$ | D . 07/23 | /2007 | | | |
| Signa | ature | ff Us | rulf, | X Ife | יי מיוש | | Date 07/23 | | | , | |
| Title 18 | U.S.C Sect | ion 1001 ar | nd Title 43 | U.S.C Se | ction 1212, r | nake it a crim | ne for any person kno | owingly and wi | llfully to make to any departm | ent or agency of the United | |
| States an | y false, fict | itious or fr | audulent st | atements | or represen | tations as to | any matter within it | s jurisdiction. | | | |