Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-013/ Expires: November 39, 2000

| 14/51 | COMPLETION: | \sim | DECOMP | ETION | DEDODT | ALID | . ^^ |
|-------|--------------|--------|---------|-------|--------|------|------|
| VVIII | LUMPI PILLIN | t JR | RELLIMP | | REPURI | | |

| | ****** | | | | | | | | <u> </u> | <u> </u> | | | | | L | SF | -07 | 8197 | | | / | |
|--|--------------------------------------|-----------------|----------------|---------------|---------------------|-------------------------|--------------|-------------------|--------------------------------------|-------------------------|----------|------------------------|-------|---------------------------|-----------|----------|-----------|---------------|-----------------|-----------|-------------|-------------------------------------|
| la. Type of | f Well 🔲 | Oil Well | Ē | ☑ Gas V | Vell | | Ory [| Other | | | | | | | 6. | IfI | ndia | n, All | ottee | or T | ribe Na | ıme |
| b. Type o | f Completion | ı □ N Othe | lew V | Vell | ☐ Wo | rk Ov | er [|] Deeper | נם י - | Plug B | ack | ☑ Diff. | Res | vr. | 7. | Un | it or | CA A | greer | nent | Name | and No. |
| | NGTON RE | | s o | IL & GA | ıs | | Contac | t: PEGG E-Mail | : pbradfi | ield@ | oy infe. | 3,28 29 | 30.5 | 7 | 8. | | | lame LE A | and V 5E | /ell | No. | |
| 3. Address | 3401 EAS | ST 30TH | VI 87 | 7402 | | | | 3 | 8a. Phono Ph: 505. | e No. | includ | area cod | le) | 4/1 | ᇪ | AP | I We | ll No | | 3 | 0-045- | 26249 |
| 4. Location | of Well (Re | | | | nd in ac | corda | nce with | n Federal | requiren | rents) | <u> </u> | 1 5001 | O | · i | 44 | | | | | Ex | olorato | ry |
| At surfa | ice NESW | / Lot K 15 | 510F | SL 1690 | 0FWL | | | | | <u>्</u> | NO | V 2001 | CAN | l | hi | - | | | | | | //BASIN |
| At top p | rod interval: | reported b | elow | , | | | | | Î | | E. J. | | 5 | | 6 | or | Area | Se | c 4 T | 29N | R10V | / Mer NM |
| At total | depth | • | | | | | | | | 100 | C | C.O. | | | 14 | | | y or F UAN | arish | | 13. St N | |
| 14. Date Sp 05/05/1 | pudded | · | | 15. Da 06/ | ite T.D. /02/198 | | hed | | | Date C | omplet | ed Ready to | • | 1. 10 | 17 | | | ions (| | | RT, GL | |
| 18. Total E | Depth: | MD TVD | | 6975 | 6975 19. Plug Back | | | | 09/14/2001 k T.D.: MD 6954 TVD | | | | | 0. De | epth | Brid | lge P | lug S | et: | ME TV | | |
| 21. Type E NONE | lectric & Oth | ner Mecha | nical | Logs R | un (Sub | omit c | opy of e | each) | | | | | S DS | II core T run nal S | ? | | X N | 9 | □Y€ | es (S | ubmit a | analysis) analysis) analysis) |
| 23. Casing a | nd Liner Rec | ord (Repo | rt all | strings | set in v | vell) | | | | | | | | | | | | | | Ţ | | |
| Hole Size | Size/G | rade | I Wt (#/ft) I | | | Top Botton (MD) (MD) | | | ge Cemei Depth | | | of Sks. & of Cement | | Slurry V (BBL) | | I Cement | | Top* | | Amount Pu | | |
| 12.250 | | 9.625 | | 36.0 | <u> </u> | | | 225 | | | | | + | | | \dashv | | | | ╄ | | |
| 7.875 | | 4.500 | | 11.0 | | | 6 | 975 | | + | | | + | | | + | | | | + | | |
| | <u> </u> | | | | | | | | | | | | 十 | | | ┪ | | | | ╁ | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| A4 | | | | | | | | | | | | | | | | | | | | | | |
| 24. Tubing Size | Depth Set (N | 4D) B | aakar | Depth (| (MD) | Si | - I | Depth Set | (MD) | Paci | rar Da | oth (MD) | Т | Size | 1 | Dor | sth C | at (M | D) | Do | dear De | nth (MD) |
| 2.375 | | 6701 | ackei | Бериі (| (VID) | 31. | <u> </u> | Depui Se | i (IVID) | rac | KEI DE | our (MID) | + | Size | \dagger | Del | oui S | et (M | ν, | rai | Kei De | pth (MD) |
| | ng Intervals | | | | | | | 26. Peri | foration F | Record | | | | | | | | | | | | |
| Fo | ormation | | | Top | \longrightarrow | Во | ttom | | Perfora | | | | | Size | | N | o. H | | _ | P | erf. Sta | atus |
| A) | CHA | CRA | | | 3310 | | 3952 | | | 3 | 018 T | O 3594 | | | | _ | | 60 | | | | |
| B) C) | | | | | \dashv | | | | | | | | | | | | | | | | | |
| D) | | | | | | | | | | | | | | | | | | | - | | | |
| 27. Acid, Fr | racture, Treat | tment, Ce | ment | Squeeze | e, Etc. | | | | | | | | | | | | | | | | - | |
| ······································ | Depth Interva | | | 40.000.0 | | ANA D | | 051 000 | | | | I Type of | Ma | terial | | | | | | | - | |
| | 30 | 18 TO 3 | 594 | 10,000 G | AL FO | AM PA | AD, LNK | GEL, 200 | J,000 20/4 | 4U AZ 8 | טט | • | | | | | - | | | | | •• |
| | | | | | | | | | | | | | | - | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | |
| | ion - Interval | | 1 | | 0:1 | I. | Gaa | J.V | 1. | Dil Gravit | | I _C | | | P- | duc4! | m 1 f . : | had. | | | | |
| Date First Produced | Test Date | Hours Tested | Pro | | Oil BBL | 1 | Gas MCF | Water BBL | c | On Gravii Corr. API | | Gas Grav | ity | | Fro | uuctio | n Met | | | · | | |
| 09/14/2001 Choke | 09/14/2001 Tbg. Press. | Csg. | 24 I | 1 Hr. | Oil | | 426.0 Gas | Water | 0.0 | Gas:Oil | | Well | State | ıs | | | | FLOV | VS FR | MO | WELL | |
| Size | Flwg. | Press. 400.0 | Rate | | BBL | | MCF | BBL | | Ratio | | | GS | - | | | | | | | | |
| 28a. Produc | tion - Interv | | | | | | | | | | | | - 00 | ,, | | | | | | | - | |
| Date First Produced | Test Date | Hours Tested | Tesi Prod | | Oil BBL | | Gas MCF | Water BBL | | Oil Gravit Corr. API | | Gas Grav | A | CCE | 112 | Drie | P Me | hod | COr | اً تناظ | | |
| Choke Size | Tbg. Press. Flwg. SI | Csg. Press. | 24 I Rate | | Oil BBL | | Gas MCF | Water BBL | | Fas:Oil Ratio | | Well | Statu | ıs N | 01 | 2 | 1 | 200 | 1 | | | |
| (See Instruct ELECTRO | ions and spa NIC SUBMI ** ORIG | SSION #1 | 7438 | VERIFI | IED BY | Y TH | E BLM | WELL! | INFORM PRIGIN | MATIC | ON SY | STEM IGINAL | 8 | ARM YOR | | | 3 | (, | igin | | ** | |

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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.

| FORM APPROVED |
|----------------------------|
| OMB NO. 1004-0135 |
| Expires: November 30, 2000 |

| 5. Lease Serial No. SF-078197 | |
|--------------------------------------|---|
| 6. If Indian, Allottee or Tribe Name | _ |

| SUBMIT IN TRI | 7. If Unit or CA/Agreement, Name and/or No. | | | | | | | | | |
|---|--|---|--|---|--------------------------------|---|--|--|--|--|
| Type of Well | 8. Well Name and No. FEUILLE A 5E | | | | | | | | | |
| 2. Name of Operator BURLINGTON RESOURCES | | GGY COLE Mail: pbradfield | d@brzinc.eom | * * * | 9. API Well No. 30-045-2624 | 9 | | | | |
| 3a. Address 3401 EAST 30TH FARMINGTON, NM 87402 | 1 - | b. Phone No. (Ph: 505.326. Ex: 505.326.9 | include area code 97/27 0563 | V Salation . | 10. Field and Poo | I, or Exploratory VBLANCO MV/BASIN D | | | | |
| 4. Location of Well (Footage, Sec., 7 | ., R., M., or Survey Description) | | E RE | 0,5 | 11. County or Par | ish, and State | | | | |
| Sec 4 T29N R10W NESW 15 | 10FSL 1690FWL | | RE PRO | LOST. 3 | SAN JUAN (| COUNTY, NM | | | | |
| 12. CHECK APPI | ROPRIATE BOX(ES) TO II | NDICATE N | ATURE OF I | OTICE, RI | EPORT, OR OTI | HER DATA | | | | |
| TYPE OF SUBMISSION | | | TYPE O | F ACTION | WWW. | | | | | |
| ☐ Notice of Intent | ☐ Acidize | ☐ Deepe | n | ☐ Product | ion (Start/Resume |) ☐ Water Shut-Off | | | | |
| _ | ☐ Alter Casing | ☐ Fractu | re Treat | Treat Reclama | | ☐ Well Integrity | | | | |
| Subsequent Report | □ Casing Repair | ☐ New (| Construction | Recomp | olete | ☐ Other | | | | |
| ☐ Final Abandonment Notice | ☐ Change Plans | Plug a | nd Abandon | ☐ Tempor | arily Abandon | | | | | |
| | ☐ Convert to Injection | Plug E | Back | ☐ Water I | Water Disposal | | | | | |
| (9-6-01) MIRU. ND WH. NU B movement @ 4273'. TIH w/ch (9-7-01) TIH w/overshot, latch tag up @ 4273'. Mill & CO to (9-8-01) TOOH w/mill. TIH w/c 3134-44', 3180-90', 3242-52', holes. Brk dwn Lewis perfs. S (9-9-01) Frac Lewis perfs w/1 Flow back well. (9-10-01) Flow back well. TIH (9-11-01) CO to CIBP @ 3670 (9-12-01) TOOH w/mill. TIH to | emical cutter, cut tbg @ 426 ifish @ 4269'. Spot acid & ji 5871'. SDON. CIBP, set @ 3670'. PT to 38 3332-42', 3400-10', 3430-40 DON. 0,000 gal 75% foam quality w/mill, tag up @ 3500'. Blov D'. Mill out CIBP @ 3670'. Blov | 33'. TOOH w. ar fish free. 1 '00 psi, OK. I 0', 3517-27', pad, 20# Inr w well & CO | /2-3/8" tbg. SE TOOH w/fish. T Perf Lewis @ : 3584-94' w/60 gel, 200,000# to 3620'. | OON. FIH w/mill, 3018-28', 30 0 0.30" diame 20/40 AZ sa | 62-72', eter and. | | | | | |
| 14. I hereby certify that the foregoing i | | | | | | | | | | |
| | Electronic Submission #74 For BURLINGTON RES Committed to AFMSS | OURCES CIL | & GAS, sent t | to the Farmin | gton | | | | | |
| Name (Printed/Typed) PEGGY C | OLE | | Title REPOR | RT AUTHOR | IZER | | | | | |
| Signature (Electronic | Submission) | 1 | Date 09/26/2 | 2001 | | | | | | |
| | THIS SPACE FOR | FEDERAL | OR STATE | OFFICE U | SE | | | | | |
| | | | | | | | | | | |
| Approved By | <u></u> | | Title | | Da | | | | | |
| Conditions of approval, if any, are attach bertify that the applicant holds legal or ec which would entitle the applicant to cond | uitable title to those rights in the s luct operations thereon. | subject lease | Office | | | TED FOR RECORD | | | | |
| Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent | 3 U.S.C. Section 1212, make it a cr statements or representations as to | rime for any per any matter wi | son knowingly a hin its jurisdictio | nd willfully to i | make to any departn | ent of agency of the United | | | | |
| ** ORIGINAL ** | ORIGINAL ** ORIGINA | L ** ORIGIN | IAL ** ORIG | INAL ** OF | FASHIN RIGINAL SY OR | STOU FIELD OFFICE | | | | |