## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

|  | ,  |                | DEPA<br>BUREA              |               | OF THE IN              | NTERIOR<br>GEMENT  |                              | MAR          | 11 2013                               |   | OMB No. 100<br>Expires: July 2 | 04-0137<br>31, 2010                      |      |
|--|--|----------------|----------------------------|---------------|------------------------|--------------------|------------------------------|--------------|---------------------------------------|---|--------------------------------|--|------|
|  |  | WELL C         | OMPLETIO                   | N OR RE       | COMPLETION             | ON REPO            | RT AND L                     | rog.,        | end Manage                            | Lease Serial No                           | NM-68                          | 393                                      |      |
| la. Type of Well   |  | Oil Well       | X Gas We                   | 1 _           | Dry                    | Other              | Fan                          | <u>enini</u> | and Manay                             | If Indian, Allotte                        | e or Tribe Name                |  | :    |
| b. Type of Completion  | . —  | New Well       | ∐ Work O                   | ver           | Deepen                 | Plug Bad           | ⊮3u¦el®                      | iff. Resvi   | 7                                     | 7. Unit or CA Ag                          | reement Name a                 | and No.                                  |      |
| 2. Name of Operator  |  | Other:         |                            |               |                        |                    |                              |              |                                       | 3. Lease Name and                         | i Well No.                     |  |      |
|  |  | Burli          | igton Resoui               | ces Oil &     |                        |                    | -,.                          |              |                                       |   | Wilmer Ca                      | nyon #2                                  |      |
| 3. Address   | O Box 4289, Farmi                                | ngton, NM      | 87499                      |               | 3a. Phone No.          |                    | :0 <i>0e)</i><br>505) 326-9' | 700          | 9                                     | 9. API Well No.                           | 30-045-2                       | 3459                                     |      |
| 4. Location of Well (R   | eport location clearly and                       | in accordance  | with Federal re            | quirements)*  |                        |                    |                              |              | 1                                     | 10. Field and Pool                        | or Exploratory Albino Picture  | 4 Clum-                                  |      |
| At surface Unit C (NENW), 1170' FNL & 1800' FWL,  11. Sec., T., R., M., on Block SEC |  |                |                            |               |                        |                    |                              |              |                                       |   |                                |  |      |
| At top prod. Interva   | ish  | 13. State      |                            |               |                        |                    |                              |              |                                       |   |                                |  |      |
| At total depth   |  |                |                            | s             | ame as above           |                    |                              |              |                                       |   | ı Juan                         | New Mexic                                | 0    |
| 14. Date Spudded   | 5/27/1979  | 15. Dat        | e T.D. Reached<br>6/3/1979 | )             | 16. Date Co<br>8/15/79 | mpleted<br>D & A   | X Ready                      | to Prod.     |                                       | 17. Elevations (D                         | F, RKB, RT, GL)<br>6931' (     |  |      |
| 18. Total Depth:   |  | <del></del>    |                            | lug Back T.I  | <u> </u>               |                    |                              |              | Depth Bridge Plug Set:                |   | MD                             |  |      |
| 01 m Fl +: 0 c   | 6403' 641  |                |                            |               | -                      | 6300'              |                              | 100          |                                       |   | TVD                            | 71. (61 % 1.4                            |      |
| 21. Type Electric & C  | Other Mechanical Logs Rui<br>GR- Induction, Comp |                | -                          | Density, IES, | GR Correlation         | logs               |                              | 22.          | Was well cored? Was DST run?          |   | X No                           | Yes (Submit analysis Yes (Submit report) |      |
| 23. Casing and Liner I   | Record (Report all strings                       | set in well)   |                            |               |                        |                    |                              |              | _ Directional Survey?                 |   |                                | _Yes (Submit copy)_                      |      |
| Hole Size  | Size/Grade                                       | Wt. (#/ft.     | ) Top (M                   | D)            | Bottom (MD)            | Stage Co           |                              |              | No. of Sks. &                         | Slurry Vol.                               | Cement top                     | * Amount Pull                            | led  |
| 12-1/4"  | 9-5/8", H-40                                     | 32.3#          | 0                          |               | 233'                   | Dej                | pin                          |              | Type of Cement<br>135 sx              | (BBL)                                     | (BBL) 0                        |  |      |
| 8-3/4"   | 7", K-55   | 20#            | 0                          |               | 4098'                  |                    |                              |              | 310 sx                                |   | 2273'                          |  |      |
| 6-1/4"   | 4-1/2", K-55                                     | 10.5#          | 3967                       | 3967' 6490'   |                        |                    | 300 sx                       |              |                                       | RO  | 7 17                           |  |      |
|  |  |                |                            |               |                        |                    |                              |              |                                       | A D R C C C C C C C C C C C C C C C C C C |                                |  |      |
| 24. Tubing Record  | D-4 5+4 (F)                                      |                | I D#- 0 (D)                |               |                        | Service Con (A.D.) |                              | Deal         | Death (MD)                            | C:  | David Cat O                    | (D) Deales Deade                         | 0.00 |
| Size 2 3/8", 4.7#,   | Depth Set (MD)<br>6189'                          | Pac            | ker Depth (MD)<br>n/a      | - 3           | ize L                  | Depth Set (MD)     | <del>'</del>                 | Pack         | er Depth (MD)                         | Size                                      | Depth Set (N                   | ID) Packer Depth (                       | (MD) |
| 25. Producing Interval   |  |                | 1 -                        |               |                        | Perforation Red    |                              | 17. 1        |                                       |   | 37 77 1                        | 7.00                                     |      |
| <u>A</u> )   | Formation Albino Pictured Cliffs                 |                | 3812                       |               | ttom                   |                    |                              |              |                                       | Size<br>.34"                              | No. Holes<br>9                 | Perf. Status<br>open                     |      |
| B)   |  |                |                            |               |                        |                    |                              |              |                                       |   |                                |  |      |
| C)<br>D)   | <del></del>                                      |                |                            |               |                        |                    |                              |              |                                       |   |                                | <u> </u>                                 |      |
| 27. Acid, Fracture, Tr   | eatment, Cement Squeeze                          | etc.           |                            |               |                        |                    |                              |              |                                       |   |                                |  |      |
|  | Depth Interval                                   |                |                            |               |                        |                    |                              | Amount       | and Type of Material                  | ***************************************   |                                |  |      |
|  | 3812' - 3868'                                    |                | Stimulated v               | vith FS inter | val - Acidized w       | ith 900 gal 15'    | % HCL and                    | Frac'd w     | v/65,247 gal water and                | 44,100# 20/40 Sar                         | ıd                             |  |      |
|  |  |                |                            |               |                        |                    |                              |              |                                       |   |                                |  |      |
|  |  |                | <del></del>                | ·             |                        |                    |                              |              |                                       |   |                                |  |      |
|  |  |                |                            |               |                        |                    |                              |              |                                       |   |                                |  |      |
| 28. Production - Inter   | 1 A  |                | !                          |               |                        |                    |                              |              | · · · · · · · · · · · · · · · · · · · |   |                                |  |      |
| Date First   | Test-Date-                                       | - Hours        | Test                       | Oil           | Gas                    | .Water             | Oil_Gravity_                 | (            | Gas                                   | Production                                | Method                         |  |      |
| Produced   | -  | Tested         | Production                 | BBL           | MCF                    | BBL                | Согг, АРІ                    | ď            | Gravity                               |   |                                |  |      |
|  | Retested 5/3/06                                  |                |                            |               | 4.5                    |                    |                              |              |                                       |   | flc                            | owing                                    |      |
| Choke<br>Size  | Tbg. Press.<br>Flwg.                             | Csg.<br>Press. | 24 Hr.<br>Rate             | Oil<br>BBL    | Gas<br>MCF             | Water<br>BBL       | Gas/Oil<br>Ratio             | }`           | Well Status                           | · -                                       |                                |  |      |
| Size   | riwg.  | Press.         | Rate                       | BBL           | MCF                    | BBL                | Kallo                        |              |                                       |   |                                |  |      |
| 2"<br>28a, Production - Int  | enul B   | 290#           |                            | 1             | 24 mcfd                |                    | <u> </u>                     |              |                                       | · · ·                                     |                                |  |      |
| Date First   | Test Date  | Hours          | Test                       | Oil           | Gas                    | Water              | Oil Gravity                  |              | Gas                                   | Production                                | Method                         |  |      |
| Produced   |  | Tested         | Production                 | BBL           | MCF                    | BBL                | Corr. API                    | ľ            | Gravity                               |   |                                |  |      |
| Choke  | Tbg. Press.                                      | Csg.           | 24 Hr.                     | Oil           | Gas                    | Water              | Gas/Oil                      |              | Well Status                           |   |                                |  |      |
| Size   | Flwg.<br>SI                                      | Press.         | Rate                       | BBL           | MCF                    | BBL                | Ratio                        |              |                                       |   |                                |  |      |
| *(See instructions an  | d spaces for additional data                     | on page 2)     | <del></del>                |               |                        | 1                  |                              |              |                                       |   |                                |  |      |

ASSETTED FOR RECORD

MAR 1 3 2013

PARAMAGTON FIREDOFFICE 2~-

MMOCDA

| 28b. Product    | Lian Tato-val     | <u> </u>  |                    |                    |               |                           |                          | ·                          | ····                 |                                    |                       |  |  |  |
|-----------------|-------------------|---|--------------------|--------------------|---------------|---------------------------|--------------------------|----------------------------|----------------------|------------------------------------|-----------------------|--|--|--|
| Date First      | Test Dat          |   | Tours              | Test               | Oil           | Gas                       | Water                    | Oil Gravity                | Gas                  | Production Method                  |                       |  |  |  |
| Produced        |                   |   | l'ested            | Production         | BBL           | MCF                       | BBL                      | Corr. API                  | Gravity              |                                    |                       |  |  |  |
| Choke           | Tbg. Pre          | ss. (   | Csg.               | 24 Hr.             | Oil           | Gas                       | Water                    | Gas/Oil                    | Well Status          | <u> </u>                           |                       |  |  |  |
| Size            | Flwg.             | Į.  | Press.             | Rate -             | BBL           | MCF                       | BBL                      | Ratio                      | ,                    |                                    |                       |  |  |  |
|                 | SI                | 1   |                    | <u> </u>           | Ì             |                           |                          | 1                          | İ                    |                                    |                       |  |  |  |
| 28c. Product    | tion - Interval   | D   |                    | <u>.</u>           |               |                           |                          |                            | ····                 |                                    |                       |  |  |  |
|                 |                   | Hours<br>Fested   | Test<br>Production | Oil<br>BBL         | Gas<br>MCF    | Water<br>BBL              | Oil Gravity<br>Corr. API | Gas<br>Gravity             | Production Method    | •                                  |                       |  |  |  |
| Produced        |                   |   | resieu             | Floduction         | DBL           | MCr                       | BBC                      | Con. Ai i                  | Clavity              |                                    |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            | ļ                    |                                    |                       |  |  |  |
| Choke<br>Size   | Tbg. Pre<br>Flwg. |   | Csg.<br>Press.     | 24 Hr.<br>Rate     | Oil<br>BBL    | Gas<br>MCF                | Water<br>BBL             | Gas/Oil<br>Ratio           | Well Status          |                                    |                       |  |  |  |
| 0120            | SI                | ]   | 1033.              | ESTERIO DE         | J DDB         | l'iloi                    |                          | , and                      |                      |                                    |                       |  |  |  |
| 20 D: '''       | 50 0              | 1:1-16  | <i>C</i> ,         | J                  |               |                           |                          | <u> </u>                   | <u> </u>             | <del></del>                        | <del></del>           |  |  |  |
| 29. Dispositi   | ion of Gas (S     | oiia, usea jo   | or juei, ve        | ептеа, етс.)       |               |                           |                          |                            |                      |                                    |                       |  |  |  |
| 20 6            | CD 7              | · (T1   | J. A               |                    |               |                           | TO BE                    | SOLD ·                     | 21 Formati           | on (Log) Markers                   | ·                     |  |  |  |
| 30. Summary     | y of Porous Z     | iones (Inclue   | de Aquite          | ers):              |               |                           |                          |                            | 31. Formati          | on (Log) Markers                   |                       |  |  |  |
|                 | •                 | -   | -                  | ntents thereof:    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
| _               | -                 | l tested, cus   | liion usec         | l, time tool open  | , flowing and | d shut-in pre             | ssures and               |                            |                      |                                    |                       |  |  |  |
| recoveries      | S.                |   |                    |                    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
| Forma           | ation             | Тор   |                    | Bottom             |               | Descrir                   | otions, Conte            | nts etc                    |                      | Name Top                           |                       |  |  |  |
| X Offine        | ation             | тор   |                    | Dolloin            |               | Descrip                   | mono, come               |                            | l                    | Meas. Depth                        |                       |  |  |  |
| Ojo A           | Jamo              | 2143  |                    |                    |               |                           | White, cr-gr ss          |                            |                      | Ojo Alamo                          |                       |  |  |  |
| Fruitl          | land              | 3308  |                    |                    | Dk gry-gry    | carb sh, coal,            | grn silts, light-        | med gry, tight, fine gr ss | Fruitland 3308       |                                    |                       |  |  |  |
| Pictured        | d Cliffs          | 3798  |                    |                    |               |                           | ry, fine grn, tig        |                            | Pictured Cliffs 3798 |                                    |                       |  |  |  |
| Mesa V          | Mesa Verde 5853   |   |                    |                    |               | Light gry, me             | ed-fine gr ss, c         | arb sh & coal              | Mesa Verde 5853      |                                    |                       |  |  |  |
| Point Lo        | ookout            | Med-light gry, very fine gr ss w/ frequent sh breaks in lokout 6137 |                    |                    |               | nt sh breaks in lower par | t l                      | Point Lookout              | 6137                 |                                    |                       |  |  |  |
| I omi De        | Tomic Economic    |   |                    |                    | i             |                           | Or rormanon              |                            | ľ                    | Tomi Bookom                        |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            |                      | •                                  |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            | ŀ                    |                                    |                       |  |  |  |
|                 | İ                 |   | 1                  |                    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
|                 |                   |   | l                  |                    |               |                           |                          | •                          |                      |                                    |                       |  |  |  |
|                 | ľ                 |   |                    |                    | }             |                           |                          |                            |                      |                                    |                       |  |  |  |
| 32. Addition    | nal remarks (i    | nclude plug   | ging proc          |                    | I             |                           |                          |                            |                      |                                    |                       |  |  |  |
|                 |                   |   |                    | This is a          | Blanco MV     | V, No. Los F              | Pinos Frt Sai            | ids, Albino Sands co       | mmingle per          | DHC 3651                           |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
|                 |                   |   |                    |                    | ·             |                           |                          | <del> </del>               |                      |                                    |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            | ··                   |                                    |                       |  |  |  |
| 33. Indicate    | which items       | have been a   | ittached b         | y placing a chec   | k in the app  | ropriate box              | es:                      | •                          |                      |                                    |                       |  |  |  |
| X Electri       | ical/Mechani      | cal Logs (1   | full set re        | eq'd.)             |               | Geo                       | logic Report             | DS                         | T Report             | Directional Sur                    | vey                   |  |  |  |
| Sundr           | y Notice for      | plugging and  | d cement           | verification       |               | ☐ Core                    | e Analysis               | ∏ Ot                       | her:                 |                                    |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            |                      | 1 1 2 4 2 1                        |                       |  |  |  |
|                 |                   |   | g and atta         | ichea informatio   | i is complete | and correct               | as determin              | ed from all available r    | ecorus (see ali      |                                    |                       |  |  |  |
| Nan             | me (please pr     | rint)   |                    | 100                | Arleen White  | ~ ^                       |                          | Title                      |                      | Staff Regulatory Tech.             |                       |  |  |  |
| Sign            | nature            |   |                    | Ullen              | Juli          | ite                       |                          | Date                       | 3/11                 | 113                                |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          |                            |                      |                                    |                       |  |  |  |
|                 |                   |   |                    |                    |               |                           |                          | wingly and willfully to    | make to any          | department or agency of the United | 1 States any          |  |  |  |
| false, fictitio | ous or fraudul    | ent statemen  | its or rep         | resentations as to | any matter    | within its ju             | risdiction.              |                            |                      |                                    |                       |  |  |  |
| (Continued      | on page 3)        | •   |                    |                    |               |                           |                          |                            |                      |                                    | (Form 3160-4, page 2) |  |  |  |

### **RECORD CLEAN-UP**

#### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

|  |                              | WELL CO        | MPLETION   | OR REC                   | COMPLET               | ION REPORT                         | AND LO                   | G<br><u>MAR 1</u>          | 1 20          | 5. Lease Serial No.                              | <b>NM-</b> 6            | 903                  |
|--|------------------------------|----------------|--|--------------------------|-----------------------|------------------------------------|--------------------------|----------------------------|---------------|--|-------------------------|----------------------|
| la. Type of Weil                         | <del></del>                  | Oil Well       | X Gas Well   | 7 7                      | Dry                   | Other                              | <del></del> -            | MAK T                      | 1 70          | 6. If Indian, Allotte                            |                         |                      |
| b. Type of Completion                    |                              | New Well       | Work Ov  |                          | Deepen                | Plug Back                          | Diff.                    | Resvr                      | حنماط         |  |                         |                      |
|  |                              | Other:         |  |                          |                       |                                    | ⊢a<br>Burea_             | rmington<br>au of Lanc     | Heid<br>I Man | 7. Whit of CA Agr                                | reement Name            | and No.              |
| 2. Name of Operator                      |                              | D              | D  | 01 6                     | C C                   |                                    |                          |                            |               | <ol> <li>Lease Name and</li> </ol>               |                         |                      |
| 3. Address                               | -                            | Burling        | ton Resour   |                          |                       | a <b>ny</b><br>. (include area cod | <u> </u>                 |                            |               | 9. API Well No.                                  | Wilmer Ca               | myon #2              |
| P  | O Box 4289, Farmir           |                |  | 30-045-                  | 23459                 |                                    |                          |                            |               |  |                         |                      |
| 4. Location of Well (Re                  | port location clearly and    |                | 10. Field and Pool   | or Exploratory Blanco Me | saverde               |                                    |                          |                            |               |  |                         |                      |
| At surface                               |                              |                | 11. Sec., T., R., M., on Block and Survey ( SEC: 25, T32N, R8W |                          |                       |                                    |                          |                            |               |  |                         |                      |
| At top prod. Interval                    | reported below               |                |  |                          |                       |                                    | 12. County or Par        | 13. State                  |               |  |                         |                      |
| At total depth                           |                              |                |  | Sa                       | me as above           |                                    |                          |                            |               | Sar  | ı Juan                  | New Mexico           |
| 14. Date Spudded 5                       | /27/1979                     | 15. Date       | T.D. Reached<br>6/3/1979                                       |                          | 16. Date C<br>8/15/79 |                                    | Ready to                 | Prod.                      |               | 17. Elevations (D                                | F, RKB, RT, GI<br>6931' |                      |
| 18. Total Depth:                         | 6485 (49                     | 3              | 19. P  | ug Back T.D              | .:                    | 6300'                              |                          | 20. Depth Bridg            | e Plug Set:   |  | MD<br>TVD               |                      |
| 21. Type Electric & O                    | ther Mechanical Logs Run     |                |  |                          |                       |                                    |                          | 22. Was well c             |               |  | X No                    | Yes (Submit analysis |
|  | GR- Induction, Comp          | ensate Density | Neutron GR-D   | ensity, IES,             | GR Correlatio         | on logs                            |                          | Was DST                    |               |  | X No                    | Yes (Submit report)  |
| 23 Casing and Liner R                    | ecord (Report all strings s  | eat in wall    |  |                          |                       |                                    |                          | Directions                 | l-Survey?-    |  | X_No                    | -Yes (Submit copy)-  |
| Hole Size                                | Size/Grade                   | Wt. (#/ft.)    | Top (M   | D) E                     | lottom (MD)           | Stage Ceme<br>Depth                |                          | No. of Sks.<br>Type of Cen |               | Slurry Vol.<br>(BBL)                             | Cement to               | p* Amount Pulle      |
| 12-1/4"                                  | 9-5/8", H-40                 | 32.3#          | 0  |                          | 233'                  |                                    |                          | 135 sx                     |               |  | 0                       | ·····                |
| 8-3/4"<br>6-1/4"                         | 7", K-55<br>4-1/2", K-55     | 20#<br>10.5#   | 3967'  |                          | 4098'<br>6490'        |                                    |                          | 310 sx<br>300 sx           |               | <del>                                     </del> | 2273'<br>3967'          |                      |
|  | 4-172 , R-55                 | 10.5#          | 3,07   |                          | 0450                  |                                    |                          | 3003.                      |               | W(1  | I MUK                   | 14 13                |
|  |                              |                | <u> </u>   |                          |                       |                                    |                          |                            |               | 1111   |                         | 146 0                |
| 24. Tubing Record                        |                              |                |  |                          |                       |                                    |                          |                            |               |  | <u>idici .</u>          | <u> </u>             |
| Size                                     | Depth Set (MD)               | Pack           | er Depth (MD)  | Si                       | ze                    | Depth Set (MD)                     |                          | Packer Depth (M            | (D)           | Size   | Depth Set (             | MD) Packer Depth (   |
| 2 3/8", 4.7#,<br>25. Producing Intervals | 6189'                        |                | n/a  |                          | 26.                   | Perforation Recor                  | d                        |                            |               |  |                         |                      |
| 1  | Formation                    |                | Тор  | Bott                     |                       |                                    | Perforated Interval 1SPF |                            |               | Size   | No. Holes               | Perf. Status         |
| A)<br>B)                                 | Blanco Mesaverde             |                | 5857'  | 622                      | 26.                   |                                    | 1511                     |                            |               | .34"   | 21                      | open                 |
| C)<br>D)                                 |                              |                |  |                          |                       |                                    |                          |                            |               |  |                         |                      |
|  | eatment, Cement Squeeze,     | etc.           | <u> </u>   |                          |                       |                                    |                          |                            |               |  |                         |                      |
|  | Depth Interval               |                | ļ  |                          |                       |                                    | Ar                       | nount and Type of          | Material      |  |                         |                      |
|  | 5857' - 6226'                |                | 156,702 gal water and 131,000# 20/40 sand                      |                          |                       |                                    |                          |                            |               |  |                         |                      |
|  |                              |                |  |                          |                       |                                    |                          |                            |               | <u></u>  |                         |                      |
|  |                              |                |  |                          |                       |                                    |                          |                            |               |  |                         |                      |
| 09 p                                     |                              |                |  |                          |                       |                                    |                          |                            |               |  |                         |                      |
| 28. Production - Inter Date First        | Val A Test-Date              | Hours          | Test   | Oil                      | Gas                   | Water— Oi                          | I Gravity                | Gas                        |               | Production                                       | Method                  |                      |
| Produced                                 |                              |                | Production   | BBL                      | MCF                   |                                    | оп. АРІ                  | Gravity                    |               |  |                         |                      |
| Choke                                    | 8/22/1979<br>Tbg. Press.     | Csg.           | 24 Hr.   | Oil                      | 76 mcf<br>Gas         | Water G                            | as/Oil                   | Well Status                |               |  | <u>ſ</u>                | lowing               |
| Size                                     | Flwg.                        |                | Rate   | BBL                      | MCF                   |                                    | atio                     | Tron Status                |               |  |                         |                      |
| 3/4"                                     | 145                          |                |  | <u></u>                  | 1825mcfd              |                                    |                          |                            |               |  |                         |                      |
| 28a, Production - Inte                   |                              | Tri            | r  | lou                      | Ic                    | W-4 10                             | I Comite                 | Corr                       |               | In a second                                      |                         |                      |
| Date First<br>Produced                   | Test Date                    | 1 1            | Production   | Oil<br>BBL               | Gas<br>MCF            |                                    | il Gravity<br>orr. API   | Gas<br>Gravity             |               | Production                                       | iviethod                |                      |
| Choke                                    | Tbg. Press.                  | Csg.           | 24 Hr.   | Oil                      | Gas                   | Water G                            | as/Oil                   | Well Status                | *             |  | <del></del>             |                      |
| Size                                     | Flwg.                        |                | Rate   | BBL                      | MCF                   |                                    | atio                     | on bands                   |               |  |                         |                      |
| *(See instructions and                   | I spaces for additional data | on page 2)     |  | J                        |                       |                                    |                          |                            | ·             |  |                         |                      |

MAR 13 (00)

PARAMOTON FIELD OFFICE

SOLV

|                    |                  |                 |                          |                  |              |                  |                                  |  |                 | <del></del>                  | <u> </u>              |
|--------------------|------------------|-----------------|--------------------------|------------------|--------------|------------------|----------------------------------|--|-----------------|------------------------------|-----------------------|
| 28b. Producti      | <del></del>      |                 |                          | ·                |              |                  |                                  | <del>-1</del>                          | 1               |                              | <u> </u>              |
| Date First         | Test Date        | 1               |                          | Test             | Oil          | Gas              | Water                            | Oil Gravity                            | Gas             | Production Method            | •                     |
| Produced           | İ                | Tes             | ted                      | Production       | BBL          | MCF              | BBL                              | Corr. API                              | Gravity         |                              | •                     |
|                    |                  |                 |                          | MATERIAL SON     | 1            | ł                |                                  |  |                 |                              |                       |
|                    | - J              |                 |                          | 24.77            |              |                  | 777.                             | 0 /07                                  | 117-11 Ct +     | <u> </u>                     |                       |
| Choke              | Tbg. Press       |                 |                          | 24 Hr.           | Oil          | Gas              | Water                            | Gas/Oil                                | Well Status     |                              |                       |
| Size               | Flwg.            | Pres            | SS.                      | Rate             | BBL          | MCF              | BBL                              | Ratio                                  | ļ               |                              |                       |
|                    | SI               | -               |                          | FREE CO          | 1            | 1                | 1                                |  | 1               |                              |                       |
| 20- D1             | Total I          |                 |                          | L                |              |                  |                                  | ــــــــــــــــــــــــــــــــــــــ | ·               |                              |                       |
| 28c. Production    | Test Date        |                 |                          | Test             | Oil          | Gas              | Water                            | Oil Gravity                            | Gas             | Production Method            |                       |
| Produced           | Test Date        | Tes             |                          | Production       | BBL          | MCF              | BBL                              | Corr. API                              | Gravity         | 1 Toduction Wichiod          | /                     |
| Troduced           |                  | 103             | iou                      |                  | I DDD        | l'act            | DD.                              | 100                                    | Ciarry          |                              |                       |
|                    | 1                | 1               |                          |                  |              | 1                |                                  |  | Į.              |                              |                       |
| Choke              | Tbg. Pres        | s. Csg          |                          | 24 Нг.           | Oil          | Gas              | Water                            | Gas/Oil                                | Well Status     | <del></del>                  |                       |
| Size               | Flwg.            | Pres            |                          | Rate             | BBL          | MCF              | BBL                              | Ratio                                  |                 |                              |                       |
|                    | SI               |                 |                          |                  |              |                  | 1                                | ı                                      | 1               |                              |                       |
|                    |                  | 1               |                          | PA DESINE        | j            | 1                |                                  |  |                 |                              |                       |
| 29. Dispositio     | on of Gas (Sol   | id, used for f  | uel, ven                 | ted, etc.)       |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  | TO BE                            | SOLD                                   | ,               |                              | ·                     |
| 30. Summary        | of Porous Zo     | nes (Include    | Aquifer                  | s):              |              |                  |                                  |  | 31. Formation   | n (Log) Markers              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  | (               |                              |                       |
|                    |                  |                 |                          | tents thereof: O |              |                  |                                  |  |                 |                              |                       |
| including d        | lepth interval t | tested, cushio  | n used,                  | time tool open,  | flowing an   | d shut-in pre    | ssures and                       |  | j               |                              |                       |
| recoveries.        |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  | ****                                   |                 |                              |                       |
|                    | <del></del>      |                 |                          |                  |              |                  |                                  |  | <del> </del>    |                              |                       |
| <b></b>            |                  | т               | İ                        | D-#              |              | T)               | diana Cantas                     | mta ata                                |                 | Name                         | Тор                   |
| Format             | tion             | Top             |                          | Bottom           |              | Descrip          | otions, Conter                   | iits, etc.                             | j               | Name                         | Meas. Depth           |
|                    |                  | 21.42           | +                        |                  |              |                  | ****                             |  | <u> </u>        | Ois Alsons                   | 2142                  |
| Ojo Al             | amo              | 2143            |                          |                  |              |                  | White, cr-gr ss                  | <b>i</b>                               | ł               | Ojo Alamo                    | 2143 -                |
| Fruitla            | and              | 3308            | 1                        |                  | Dk gry-gry   | carb sh, coal,   | gra silts, light-                | -med gry, tight, fine gr ss.           | ŀ               | Fruitland                    | 3308                  |
| Pictured           | Cliffs           | 3798            |                          |                  | ****         |                  | ry, fine grn, tig                |  | ļ               | Pictured Cliffs              | 3798                  |
|                    | 1                | 5853            |                          |                  | ļ            |                  | ed-fine gr ss, c                 |  |                 | Mesa Verde                   | 5853                  |
| IVICSA V           | 1 1              |                 |                          |                  | ,            |                  |                                  |  | ł               | 1110312 7 0100               | 3033                  |
| Point Lookout 6137 |                  |                 |                          |                  | Med-light g  | gry, very tine g | gr ss w/ rrequer<br>of formation | nt sh breaks in lower part             |                 | Point Lookout                | 6137                  |
| Tonicso            | Johott           | 0151            |                          |                  | l            |                  | 01 101                           |  | İ               | 2 0111 13 0 11 0 11          |                       |
|                    | ĺ                |                 |                          |                  |              |                  |                                  |  |                 |                              | İ                     |
|                    |                  |                 | 1                        |                  |              |                  |                                  |  | Ĭ               |                              | İ                     |
|                    | -                |                 |                          |                  |              |                  |                                  |  | 1               |                              |                       |
|                    |                  |                 |                          |                  | ]            |                  |                                  |  |                 |                              |                       |
|                    | ł                |                 | 1                        |                  | !            |                  |                                  |  |                 |                              |                       |
|                    | 1                |                 | -                        |                  | }            |                  |                                  |  | ł               |                              | 1                     |
|                    |                  |                 | l                        |                  | 1            |                  |                                  |  | 1               |                              | 1                     |
| 32. Addition:      | al remarks (in   | clude pluggin   | <br>g proce              | đure):           |              |                  |                                  |  |                 |                              |                       |
|                    | •                |                 | _                        |                  | Blanco MV    | V, No. Los P     | inos Frt Sar                     | ads, Albino Sands cor                  | nmingle per I   | OHC 3651                     |                       |
|                    | •                |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
| 33. Indicate       | which items h    | ave been attac  | ched hy                  | placing a chec   | k in the ann | ropriate hove    | es:                              |  |                 |                              |                       |
| maioaio            | IIIO III         | Joon action     |                          | r                | ирр          | r                |                                  |  |                 |                              | •                     |
| X Electric         | cal/Mechanica    | al Logs (1 full | set req                  | 'd.)             |              | Geo              | logic Report                     | □ DS                                   | Γ Report        | Directiona                   | 1 Survey              |
| _                  |                  | • •             |                          |                  |              |                  |                                  |  |                 | lumid                        | •                     |
| Sundry             | Notice for pl    | ugging and ce   | ement v                  | erification      | •            | Core             | e Analysis                       | Oth                                    | ег:             |                              |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
| 34. I hereby       | certify that the | e foregoing ar  | nd attac                 | hed information  | is complete  | e and correct    | t as determin                    | ed from all available re               | cords (see atta | ched instructions)*          |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
| Nam                | ne (please prir  | 11)             | $\Delta$                 | A                | rleen White  | ;                |                                  | Title                                  |                 | Staff Regulatory Tecl        | a                     |
|                    |                  |                 | / A.                     | 000m 1           | تباكية       | De.              |                                  |  | 3/11/1          | 2                            |                       |
| Sign               | ature            |                 | $\overline{\mathcal{N}}$ | uun (            | www.         | $\sim$           |                                  | Date                                   | 71111           | 3                            |                       |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
| Title 18 U.S       | C. Section 100   | 01 and Title 4  | 3 U.S.0                  | C. Section 1212  | , make it a  | crime for any    | person know                      | wingly and willfully to                | make to any d   | epartment or agency of the U | Jnited States any     |
|                    |                  |                 |                          | sentations as to |              |                  |                                  | J,, 10                                 | , -             | -, J 13 13 13 13 1           | ····· <b>y</b>        |
|                    |                  |                 |                          |                  |              |                  |                                  |  |                 |                              |                       |
| (Continued of      | on page 3)       |                 |                          |                  |              |                  |                                  |  |                 |                              | (Form 3160-4, page 2) |

# RECEIVED

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

**RECORD CLEAN-UP** 

| FORM APPROVED          |
|------------------------|
| OMB No. 1004-0137      |
| Expires: July 31, 2010 |

WELL COMPLETION OR RECOMPLETION REPORT MARCO 1 2013 5. Lease Serial No. NM-6893 Other armington Field Unice Plug Back Bureau of Parity Managemei X Gas Well la. Type of Well Oil Well . If Indian, Allottee or Tribe Name Drv b. Type of Completion: New Well Work Over 7. Unit or CA Agreement Name and No. 8. Lease Name and Well No. 2. Name of Operator Burlington Resources Oil & Gas Company Wilmer Canyon #2 3a. Phone No. (include area code) 9. API Well No. 3. Address (505) 326-9700 30-045-23459 PO Box 4289, Farmington, NM 87499 4. Location of Well (Report location clearly and in accordance with Federal requirements) 10. Field and Pool or Exploratory N. Los Pinos FRT Sand 11. Sec., T., R., M., on Block and Survey ( At surface Unit C (NENW), 1170' FNL & 1800' FWL, SEC: 25, T32N, R8W At top prod. Interval reported below Same as above 12. County or Parish 13. State New Mexico At total depth Same as above San Juan 15. Date T.D. Reached 16. Date Completed 17. Elevations (DF, RKB, RT, GL)\* 14. Date Spudded 5/27/1979 D&A X Ready to Prod 6931' GR 6/3/1979 8/15/79 18. Total Depth: 19. Plug Back T.D.: 20. Depth Bridge Plug Set MD 6403 64 93 TVD 6300' Was well cored? X No Yes (Submit analysis) 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) X No Was DST run? Yes (Submit report) GR- Induction, Compensate Density Neutron GR-Density, IES, GR Correlation logs Yes (Submit copy) Directional Survey? X No 23. Casing and Liner Record (Report all strings set in well) No. of Sks. & Stage Cementer Slurry Vol. Hole Size Size/Grade Wt. (#/ft.) Top (MD) Bottom (MD) Cement ton Amount Pulled Type of Cement Depth (BBL) 12-1/4" 9-5/8", H-40 135 sx 32.3# 233 310 sx 8-3/41 7", K-55 20# 0 4098 2273 6-1/4" 4-1/2", K-55 10.5# 3967 300 sx 6490 M. C. IIII .3967 THE LENG 24. Tubing Record Packer Depth (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Size Depth Set (MD) 2 3/8", 4.7#, 6189 25. Producing Intervals Perforation Record No. Holes Bottom Perforated Interval Size Perf. Status Formation Top Fruitland Sands 3719 3759 1SPF .34" open B) C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, etc. Amount and Type of Material Depth Interval 3719' - 3759' Stimulated with PC interval - Acidized with 900 gal 15% HCL and Frac'd w/65,247 gal water and 44,100# 20/40 Sand 28. Production - Interval A Test Oil-Water Oil Gravity Production Method Hours Gas= BBL BBL Corr. API Produced Tested Production MCF Gravity TRUPLE R Retested 5/6/06 flowing Choke Tbg. Press. Csg. 24 Hr Oil Gas Water Gas/Oil Well Status Size Flwg. Press. Rate BBL MCF BBL Ratio Dr. Falls 6 mcfd 28a. Production - Interval B Date First Test Date Hours Test Oil Gas Water Oil Gravity Gas Production Method Production Produced BBL MCF BBL Corr. API Gravity Tested

\*(See instructions and spaces for additional data on page 2)

Tbg. Press

Flwg

SI

Choke

Size

Oii

BBL

Gas

MCF

Water

BBL

24 Hr

Rate

Csg.

Press

ASSEPTED FOR REVORD

MAR 1 3 2013

PARAMIGTON FIELD OFFICE

Gas/Oil

Ratio

Well Status

|                               | ***             |                 |            |  |              | <u> </u>         | -• .              |                           | ·                |                               |                       |  |   |
|-------------------------------|-----------------|-----------------|------------|--|--------------|------------------|-------------------|---------------------------|------------------|-------------------------------|-----------------------|--|---|
| 28b. Production Date First    |                 |                 |            | T4   | loa          | lo-              | 337-4             | 0.1.6                     | TC               | Production Method             |                       |  |   |
| Date First Test Date Produced |                 | Hou<br>Test     | ľ          | Test<br>Production   | Oil<br>BBL   | Gas<br>MCF       | Water<br>BBL      | Oil Gravity Corr. API     | Gas<br>Gravity   | Production Method             | .1                    |  |   |
| Flodited                      |                 | 163             | tea        |  |              |                  | BBL               | IVICE                     | BBL              | Con. Air                      | Clavity               |  | • |
|                               | 1               | Ì               |            |  |              | İ                |                   |                           | İ                | 1                             |                       |  |   |
| Choke                         | Tbg. Press      | . Csg           | j.         | 24 Hr.   | Oil          | Gas              | Water             | Gas/Oil                   | Well Status      |                               |                       |  |   |
| Size                          | Flwg.           | Pres            | ss.        | Rate   | BBL          | MCF              | BBL               | Ratio                     |                  |                               |                       |  |   |
| SI                            |                 | •               |            | Service Servic | - 1          | Í                |                   | 1                         | ĺ                |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   | <u> </u>                  |                  |                               | <u> </u>              |  |   |
| 28c. Productio                |                 |                 |            | - ·  | Ton          | <u> </u>         | 1117 4            | 01.0                      | To               | Dodania Makadi                |                       |  |   |
| Date First<br>Produced        | Test Date       | Hou             |            | Test<br>Production   | Oil<br>BBL   | Gas<br>MCF       | Water<br>BBL      | Oil Gravity<br>Corr. API  | Gas<br>Gravity   | Production Method             |                       |  |   |
| Floduced                      |                 | les             |            |  | IDDL         | INICI            | DDL               | Con. Air                  | Gravity          |                               |                       |  |   |
|                               | İ               |                 |            |  |              |                  |                   |                           |                  | 1                             | •                     |  |   |
| Choke                         | Tbg. Press      | c. Csg          |            | 24 Hr.   | Oil          | Gas              | Water             | Gas/Oil                   | Well Status      |                               |                       |  |   |
| Size                          | Flwg.           | Pres            | SS.        | Rate   | BBL          | MCF              | BBL               | Ratio                     |                  |                               |                       |  |   |
|                               | SI              |                 |            | <u>ज्ञास्त्र</u>   |              |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              | _]:              |                   |                           | <u> </u>         |                               |                       |  |   |
| 29. Disposition               | n of Gas (Soli  | id, used for fi | uel, veni  | ted, etc.)   |              |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
| 20. 0                         | CD 7            | /T 1 1          | 4          |  |              |                  | TO BE             | SOLD                      |                  | (7\) M - 1                    |                       |  |   |
| 30. Summary                   | of Porous Zor   | nes (include A  | Aquiters   | s):<br>·   |              |                  |                   |                           | 31. Forman       | on (Log) Markers              |                       |  |   |
| Show all im                   | nortant zones   | of parasity s   | and cont   | tents thereof: (   | Cored interv | ale and all di   | rill-stem test    |                           |                  |                               |                       |  |   |
|                               | •               |                 |            | time tool open   |              |                  |                   |                           |                  |                               |                       |  |   |
| recoveries.                   | *               | ,               | ,          |  | ,            |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  | •                             |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           | 1                |                               |                       |  |   |
|                               |                 | •               |            |  |              |                  |                   |                           |                  |                               | Тор                   |  |   |
| Formati                       | ion             | Top             |            | Bottom Descriptions, Contents, etc.  |              |                  |                   |                           |                  | Name                          | Meas. Depth           |  |   |
|                               |                 |                 |            |  | <del> </del> |                  |                   |                           | <del> </del> -   | 0. 11                         | 21/2                  |  |   |
| Ojo Ala                       | mo              | 2143            |            |  |              | ,                | White, cr-gr ss   |                           | ļ                | Ojo Alamo                     | 2143                  |  |   |
| Fruitla                       | nd              | 3308            |            |  | Dk gry-gry   | carb sh, coal,   | grn silts, light- | med gry, tight, fine gr s | s.               | Fruitland                     | 3308                  |  |   |
| Pictured (                    | Cliffs          | 3798            | 1.         |  |              | Bn-G             | ry, fine grn, tig | ht ss.                    |                  | Pictured Cliffs               | 3798                  |  |   |
| Mesa Ve                       | erde            | 5853            | 1          |  |              |                  | ed-fine gr ss, ca |                           |                  | Mesa Verde                    | 5853                  |  |   |
|                               |                 |                 | 1          |  | Med-light    |                  |                   | nt sh breaks in lower pa  | rt I.            |                               |                       |  |   |
| Point Loc                     | kout            | 6137            |            |  | Med-light;   | gry, very time g | of formation      | at sir oreaks in lower pa | "                | Point Lookout                 | 6137                  |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               | *                     |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  | İ            |                  |                   |                           | <b>.</b>         |                               | ·                     |  |   |
|                               | .               |                 |            |  |              |                  |                   |                           |                  |                               | · ·                   |  |   |
|                               |                 |                 |            |  | ł            |                  |                   |                           | Į.               | -                             |                       |  |   |
|                               | Ì               |                 |            |  | 1            |                  |                   |                           | 1                |                               |                       |  |   |
|                               | 1               |                 |            |  | İ            |                  |                   |                           | ł                |                               | •                     |  |   |
|                               |                 | <del></del>     | _          |  | <u> </u>     |                  |                   |                           | <u> </u>         |                               |                       |  |   |
| 32. Additional                | I remarks (inc  | clude plugging  | g proced   | •  | DI 16        |                  |                   | . A A. II                 |                  | NII (2 (5)                    |                       |  |   |
|                               |                 |                 |            | This is a  | Blanco M     | V, No. Los P     | inos Frt Sar      | ids, Albino Sands co      | mmingle per l    | OHC 3651                      |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              | _                |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   | 4                         |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
| 33. Indicate w                | vhich items ha  | eve been attac  | ched by    | placing a chec   | k in the app | ropriate boxe    | es:               |                           |                  | •                             |                       |  |   |
| [17] F1                       | 10.6 1 1        | 17 /1 6 11      |            | 118  |              | Па               |                   | ГП 50                     | 70° D            | Пъ:                           | 0                     |  |   |
| X Electric                    | al/Mechanica    | ıı Logs (1 Tun  | set req    | a.)  |              | Geo.             | logic Report      |                           | ST Report        | Directional                   | Survey                |  |   |
| Syndry                        | Notice for ph   | nagina and ce   | ment ve    | erification  |              | ☐ Core           | Analysis          | ∏ Ot                      | her:             |                               |                       |  |   |
|                               | rouse tot bu    |                 | ALICHIE VE |  |              |                  | - 1 mary old      |                           |                  |                               |                       |  |   |
| 34. I hereby c                | ertify that the | foregoing an    | nd attacl  | ned information  | ı is complet | e and correct    | t as determine    | ed from all available     | records (see att | ached instructions)*          | 1                     |  |   |
|                               | ,               | <i></i>         |            |  |              |                  |                   |                           | `                |                               |                       |  |   |
| Name                          | e (please prin  | t)              | Δ          | A  | rleen White  | <u> </u>         |                   | Title                     |                  | Staff Regulatory Tech.        | <u> </u>              |  |   |
|                               | =               |                 | 7. 0       | 100 1  | , D-         | 20               |                   | <del>-</del>              | 2/11/            | 12                            |                       |  |   |
| Signa                         | ture            | (               | M          | Leen 1   | um           | $\alpha$         |                   | Date                      | 2/11/            | 12                            |                       |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
| Title 18 U.S.C                | C. Section 100  | 1 and Title 4   | 3 U.S.C    | C. Section 1212  | , make it a  | crime for any    | person knov       | vingly and willfully to   | make to any      | epartment or agency of the Ur | nited States any      |  |   |
| false, fictitious             |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |
| (Continued or                 | n naga 21       |                 |            |  |              |                  |                   |                           | -,               |                               | (Form 3160-4, page 2  |  |   |
| (Commuted Of                  | r hage a)       |                 |            |  |              |                  |                   |                           | 1 1              |                               | (1 oim 5100-4, page 2 |  |   |
|                               |                 |                 |            |  |              |                  |                   |                           |                  |                               |                       |  |   |

