Form 3160-4 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

| | | | | | | | | | | | 1 | | | |
|--|---|--|--|---|---|-------------------------|--|-------------------------------|------------------------|----------------|-----------------------|--------------------------|-------------------------|--|
| | WELL | COMPI | -ETIO | N OR | RECOMPLE [*] | | | | LOG | _ | 110 | 5. Leas | e Serial No. 03358 | |
| la. Type of | Well | Oil Well | VIC. | s Well | Dry Otl | | 05 AU | ∪ |) | - | 76 | | | or Tribe Name |
| • • • | Completion: | | New V | | Work Over | | Plu | g Brack- / | PVE | Resvr. | (| | , | |
| o,pp | completion | | her | | |] | | | | | 7. | | | ment Name and No. |
| 2. Name o | f Operator - | | | | | | 070 | FAR | FOMIN | ON | | | | 18402D |
| z. rume o | · operator [| Devon En | ergy Pr | oduction | Company, L.P. | • | | | | | 8 | | e Name and ' BU 492A | Well No. |
| 3. Address | PO Box 6 | 159 Nav | aio Dan | 1. NM 87 | 419 | T | 3a. Pho | ne No. (| nclude are | a code) | 9 | | Well No. | |
| | | | | | | | | 5-632-0 | 244/175 | > | | | 045-33099 | |
| Locatio | n of Well <i>(Re</i> , | port locati | on clear | ly and in a | ccordance with F | Federal red | quirèment | (s) * | ومستوا | | 10 | | | Exploratory |
| At surfa | ice ere | E Unit B | 1 020' | ESI & 1 | ,165' FEL | \mathcal{L} | | All | તું 🖓 🗀 | | \ _ | | in Fruitlan | |
| | | | | ron a | ,103 121 | fr. |) (D) | 4 | ² 200≈ | 3 | <u> </u> | l. Sec., | T., R., M., o | n Block and Sec. 12, T31N, R7W |
| At top j | orod. interval | reported b | elow | | | C | 1 **** | | | | J | | nty or Parish | 13. State |
| At total | depth Sam | ie | | | | والمراجع المراجع | <u> </u> | 400 | | O | <u> </u> | San J | - | NM |
| 14. Date Sr | | | 15. Date | T.D. Read | ched | 1/6 | <u>⊘</u> ∑ Date Co | ompleted | 07/03/ | 2005 | 17 | | | RKB, RT, GL)* |
| 06/29/ | 2005 | | 07 | /03/2005 | | | ⊘ p,& | | Ready t | o Prod | | | 6,526' | |
| 18. Total D | epth: MD | 3,453' | | 19. | Plug Back T.D.: | MD 3,4 | 53 | 2001 | 20. Dept | h Bridge | Plug Set | t: M! | D | |
| | TVD | 3,453' | | | | TVD 3,4 | 53' | موسم ا | 100000 | | | T۱ | /D | |
| 2l. Type E | | | nical Lo | gs Run (S | ubmit copy of ea | | | | | well cor | | No [| Yes (Sub | mit analysis) |
| Mud I | ogs | | | * | | • | | 1 | | DST rur | | No [| | mit report) |
| | | | | 11 | | | | | Direc | ctional S | urvey? | No | Yes (S | Submit copy) |
| | and Liner R | 7 | | | 1 | Stave C | ementer | No. of | Sks. & | Shire | y Vol. | | | A |
| Hole Size | Size/Grade | Wt. (#/ | ft.) T | op (MD) | Bottom (MD) | Dep | | | f Cement | Sidir (B | BL) | Ceme | nt Top* | Amount Pulled |
| 12 1/4" | 9-5/8H40 | 32.3# | 0 | | 283' | | | 175 sx | | 37 bl | bls | Surfa | ice | 0 |
| 8 3/4" | 7-J55 | 23# | 0 | | 3,092' | <u> </u> | | Ld 55 | | 1441 | | Surfa | ice | 0 |
| C 1/411 | None | 7714 | | | | | | TI 75 | SX | 16 bl | bls | | | |
| | | | 1 1 | 1041 | 2 4521 | 1 | | BT/A | | NT/A | | MT/A | | |
| 6 1/4" | None | N/A | $\frac{3}{3}$ | ,104' | 3,453' | | | N/A | | N/A | | N/A | | 0 |
| 0 1/4" | None | N/A | 3 | ,104' | 3,453' | | | N/A | | N/A | | N/A | | 0 |
| | | N/A | 3 | ,104' | 3,453' | | | N/A | | N/A | | N/A | | 0 |
| 24. Tubing | | | | pth (MD) | 3,453' | Depth S | let (MD) | | Depth (MD | | Size | | th Set (MD) | |
| 24. Tubing Stze None | Record Depth Set | (MD) P | | | | Depth S | et (MD) | | Depth (MD | | Size | | th Set (MD) | |
| 24. Tubing Stze None | Record Depth Set None ng Intervals | (MD) P | acker De | pth (MD) | Size | 26. P | erforation | Packer I | |) | | Dep | | Packer Depth (MI |
| 24. Tubing Stze None 25. Product | Record Depth Set None ng Intervals Formation | (MD) P | acker De | pth (MD) | Size | 26. P | | Packer I | | | | | | |
| 24. Tubing Stze None 25. Product | Record Depth Set None ng Intervals | (MD) P | acker De | pth (MD) | Size | 26. P | erforation | Packer I | |) | | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Product A) Fruit | Record Depth Set None ng Intervals Formation | (MD) P | acker De | pth (MD) | Size | 26. P | erforation | Packer I | |) | | Dep | | Packer Depth (MI |
| 24. Tubing Stze None 25. Product | Record Depth Set None ng Intervals Formation | (MD) P | acker De | pth (MD) | Size | 26. P | erforation | Packer I | |) | | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Product A) Fruit B) C) D) | Record Depth Set None ng Intervals Formation | (MD) P | acker De | Top | Size | 26. P | erforation | Packer I | |) | | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Produci A) Fruit B) C) D) 27. Acid, F | Record Depth Set None ng Intervals Formation and Coal | (MD) P | acker De | Top | Size | 26. P | erforation | Packer I Record nterval | | Size | No. I | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Produci A) Fruit B) C) D) 27. Acid, F | Record Depth Set None ng Intervals Formation and Coal | (MD) P | acker De | Top | Size | 26. P | erforation | Packer I Record nterval | | Size | No. I | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Product A) Fruitt B) C) D) 27. Acid, F | Record Depth Set None ng Intervals Formation and Coal | (MD) P | acker De | Top | Size | 26. P | erforation | Packer I Record nterval | | Size | No. I | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Product A) Fruitt B) C) D) 27. Acid, F | Record Depth Set None ng Intervals Formation and Coal | (MD) P | acker De | Top | Size | 26. P | erforation | Packer I Record nterval | | Size | No. I | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Product A) Fruit B) C) D) 27. Acid, F | Record Depth Set None ng Intervals Formation and Coal racture, Treatrepth Interval | (MD) P | acker De | Top | Bottom 3,446' | 26. P | erforation erforated I | Packer E Record nterval | d Type of | Size | No. I | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Product A) Fruit B) C) D) 27. Acid, F N/A 28. Product Date First | Record Depth Set None Ing Intervals Formation and Coal racture, Treatrepth Interval ction - Interval Test History | nent, Cem | acker De | Top | Size Bottom 3,446' | 26. P | erforation erforated I | Packer E Record nterval | | Size Material | No. I | Holes | | Packer Depth (MI |
| 24. Tubing Size None 25. Product A) Fruit B) C) D) 27. Acid, F | Record Depth Set None Ing Intervals Formation and Coal racture, Treatrepth Interval ction - Interval Test His | nent, Cem | acker De N/A 3,1 ent Sque | Top | Bottom 3,446' | 26. P Pe None | erforation | Packer E Record nterval | d Type of | Size Material | No. I | Dep | | Packer Depth (MI |
| 24. Tubing Size None 25. Produce A) Fruit B) C) D) 27. Acid, F D N/A 28. Produced O7/21/2005 Choke | Record Depth Set None Ing Intervals Formation and Coal racture, Treatrepth Interval ction - Interval Test H. Datc To | nent, Cem A A Durs P P Steed P Steed A A Durs Steed P Steed Stee | acker De N/A 3,1 ent Sque | Top (124') eze, etc. | Bottom 3,446' Gas W Gas W Gas W | 26. P Pe None | erforation erforated I Al Oil Grav Corr. Al | Packer E Record nterval | d Type of | Size Material | No. I | Dep Holes Method | | Packer Depth (MI |
| 24. Tubing Stze None SS Product A) Fruitt B) C) D) 27. Acid, F N/A 28. Product Date First Produced 07/21/2005 | Record Depth Set None Ing Intervals Formation and Coal racture, Treatrepth Interval Cition - Interval Test Date Tog. Press. C | (MD) P I I I I I I I I I I I I I | acker De N/A 3,1 ent Sque est roduction | Top 124' | Bottom 3,446' Gas W MCF B Gas W | 26. P Pe None | Al Oil Grave Corr. Al | Packer E Record nterval | d Type of Gas Gravity | Size Material | No. I | Dep Holes Method | | Packer Depth (MI |
| 24. Tubing Size None 25. Produci A) Fruit B) C) D) 27. Acid, F N/A 28. Produce O7/21/2005 Choke Size 28a. Produce | Record Depth Set None Ing Intervals Formation Ind Coal racture, Treatrepth Interval Cition - Interval Test Hill Date To Tog. Press. C Flwg. P | (MD) P I ment, Cem A A Durs Signature | acker De N/A 3,1 ent Sque | Top (124') eze, etc. | Bottom 3,446' Gas WCF B Gas WCF B | 26. P Pe None | erforation erforated I Al Oil Grav Corr. Al | Packer E Record nterval | d Type of Gas Gravity | Size Material | No. I | Dep Holes Method | | Packer Depth (MI |
| 24. Tubing Size None 25. Produc A) Fruit B) C) D) 27. Acid, F N/A 28. Produc Date First Produced 07/21/2005 Choke Size 28a. Produ Date First | Record Depth Set None Ing Intervals Formation Ind Coal racture, Treatrepth Interval Cition - Interval Test Date Tog. Press. C. Fliwg. Press. C. Fliwg. Press. I. Ction - Interval Test H. Tog. Press. C. Fliwg. R. Test H. | A A Durs ssg. 2 ress. 5 il B burs To | acker De N/A 3,1 ent Sque est roduction 4 Hr. tate | rpth (MD) Top 24' eze, etc. Oil BBL Oil Oil | Size Bottom 3,446' Gas WCF B Gas MCF B Gas WCF B Gas W W B | 26. P Pe None Vater BL | erforation erforated I Al Oil Grav Corr. Af Gas/Oil Ratio | Packer E Record nterval | Gas Gravity Well Sta | Size | No. I | Method low casing | CEPTE | Packer Depth (MI Perf. Status D FOR REC |
| 24. Tubing Size None 25. Produci A) Fruit B) C) D) 27. Acid, F N/A 28. Produce O7/21/2005 Choke Size 28a. Produce | Record Depth Set None Ing Intervals Formation Ind Coal racture, Treatrepth Interval Coal Coal | A A Durs ssg. 2 ress. 5 il B burs To | acker De N/A 3,1 ent Squee est roduction 4 Hrate | rpth (MD) Top 124' eze, etc. Oil BBL Oil BBL | Size Bottom 3,446' Gas WCF B Gas MCF B Gas WCF B Gas W W B | 26. P Pe None Vater BL | erforation erforated I Al Oil Grav Corr. Al | Packer E Record nterval | Gas Gravity Well Sta | Size | Production Natural fl | Method low casing | CEPTE | Packer Depth (MI |
| 24. Tubing Size None 25. Produc A) Fruit B) C) D) 27. Acid, F N/A 28. Produc Date First Produced 07/21/2005 Choke Size 28a. Produ Date First | Record Depth Set None Ing Intervals Formation and Coal racture, Treatrepth Interval Test Date Tog. Press. C. Flwg. P. Sl 17. ction - Interval Tog. Press. C. | ment, Cem A A Durs Sees. 2 Sees. R I B Durs Sees. 2 | acker De N/A 3,1 ent Sque est roduction 4 Hr. tate | rpth (MD) Top 24' eze, etc. Oil BBL Oil Oil | Size Bottom 3,446' Gas WCF B Gas MCF B Gas WMCF B Gas WCF B Gas | 26. P Pe None Vater BL | erforation erforated I Al Oil Grav Corr. Af Gas/Oil Ratio | Packer E Record nterval | Gas Gravity Well Sta | Size Material | Production Natural fl | Method low casing Method | CCEPTE | Packer Depth (MI Perf. Status D FOR REC |

| Bb. Prods | uction - Inte | rval C | | | | | | | | |
|----------------------|----------------------------|-----------------|---|-------------|--------------------------------|------------------------------|---|---------------------|--------------------------------|--------------------|
| ate First roduced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Gravity | Production Method | |
| oke | Tbg. Press. | Csg. | 24 Hr. | Oil BBL | Gas MCF | Water BBL | Gas/Oil Ratio | Well Status | | |
| ze | Flwg. SI | Press. | Rate | DBL | WICF | DBL | Ratio | | | |
| | uction - Int | | I m | | - | - Cur | | | | |
| nte First oduced | Test Date | Hours Tested | Test Production | Oil BBL | Gas MCF | Water BBL | Oil Gravity Corr. API | Gas Gravity | Production Method | |
| noke ze | Tbg. Press. Flwg. SI | Csg. Press. | 24 Hr. Rate | Oil BBL | Gas MCF | Water BBL | Gas/Oil Ratio | Well Status | | |
|). Disp | osition of C | Gas (Sold, | used for fuel. | vented, et | rc.) | | | | | |
| | | | | | | | | <u> </u> | | **** |
| Show | w all impor | tant zones | s (Include Aq s of porosity rval tested, cu | and conter | nts thereof: I, time tool o | Cored interv pen, flowing | als and all drill-ste and shut-in pressure | m | tion (Log) Markers | |
| Formation | | Тор | Bottom | | Descriptions, Contents, etc. | | | | Name | Top Meas. Depth |
| | | | | | | | | Fruitla: Picture | nd 1st Coal d Cliffs | 3124 3342 |
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| | | | | | | | | Ì | | Ì |
| 2. Addi | itional rema | rks (includ | de plugging p | rocedure): | | | | | | <u></u> |
| | | (| P858 P | | | | | | | |
| | | | | | | | | | | |
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| | | | | | | | | | | |
| 3. Indic | ate which it | mes have | been attache | d by placii | ng a check in | the appropri | ate boxes: | | | |
| ☐ E | lectrical/Me | chanical I | .ogs (1 full s | et req'd.) | | eologic Repo | ort DST Repo | rt Directio | nal Survey | |
| ☐ S | undry Notic | e for plug | ging and cem | ent verific | ation 🔲 C | Core Analysis | Other: | | | |
| 4. I her | eby certify 1 | that the for | regoing and a | ttached in | Formation is | complete and | correct as determin | ed from all avail | able records (see attached ins | tructions)* |
| Name | (please pri | int) Meli | sa Zimmeri | nan | | | Title Seni | or Operations | Technician | |
| | | 111 | <u>~</u> | 6// | / , | | | 0 - | ~ _ | |
| Sign | ature | U. | <u>s.</u> | \times | | | Date | 8-3- | 72 | |

(Form 3160-4, page 2)