Form 3 160-4 (April 204)

## UNITED STATES

| DEPART | MENT OF THE | INTERIOR |
|--------|-------------|----------|
| BUREAU | OF LAND MA  | NAGEMENT |

| Form 5160<br>April 200             |  |                  | I   |                   | RTME                | TED STAT<br>ENT OF TH<br>F LAND N | HE IN        |                  |           |              |  | M zoz     |           | 1            | FORM AI<br>OMBNO<br>Expires: Ma | 1004-0137                  |            |
|------------------------------------|--|------------------|---|-------------------|---------------------|-----------------------------------|--------------|------------------|-----------|--------------|--|-----------|-----------|--------------|---------------------------------|----------------------------|------------|
|                                    | WEL  | L GOM            | IPLE  | TION              | OR F                | RECOMPL                           | ETIO         | N REPOF          | T ANI     | D LOC        | 3  | MW.       | ARIES     | A Leas<br>NM | Serial No.<br>070603            |                            |            |
| a. Type                            | of Well<br>of Completi   |                  |   | ]Gas V<br>ew Well |                     | ✓Dry □                            |              | ner Muh          | na Back   |              |  |           | 6         | . If Inc     | lian, Allottee                  | or Tribe N                 | ame        |
| n type o                           | л Сотріси  |                  | Other   |                   | لــا<br>ـــــــــــ |                                   |              |                  | e mack    |              |  |           | 7         | Unit<br>352  | or CA Agree                     | ment Nam                   | e and No.  |
| 2. Name                            | of Operato   | C & D            | Mana  | gement            | Co. db              | a Freedom                         | Ventui       | res              |           |              |  |           | 8         |              | e Name and<br>EARN FRI          |                            | ED 2       |
| 3. Addre                           | ss 513 Do  | on Lyle R        | d,EDN   | MONTO             | ON.KY               | .42129                            |              | 3a Pho           | one No.   | ,            | area                                       | code)     | 9         |              | Well No.<br>015-34454/          | 20X                        |            |
| 4. Locat                           | ion of Well  | (Report lo       | cation (  | clearly a         | nd in ac            | cordance with                     | 7 Feder      | ral requiremen   | its)*     |              |  |           | 10        |              | and Pool, or                    | •                          | •          |
| At su                              | face 6   | 60' FNL          | 660' F  | EL SEC            | : 14 TJ             | 7S R27E                           |              |                  |           |              |  |           | 11        | Sec          | TRMo                            | n Block and                | d          |
| At top                             | prod inter   | val reporte      | ed belov  | v                 |                     |                                   |              |                  |           |              |  |           | 12        |              | ey or Area<br>ity or Parish     | UNIT A                     |            |
|                                    | al depth   | ·                | 115   | Date T            | D Reach             | hed                               |              | 16 Date (        | omnlete   | d 97/        | 10/3                                       | 004       | 1         | EDD<br>Elev  |                                 |                            | M<br>L)*   |
| 87/0                               | Date Spudded         15. Date T.D. Reached         16. Date Completed         07/18/2006           07/18/2006         ✓ D & A         Ready to Prod.           Total Depth. MD         19. Plug Back T.D.: MD         20. Depth Bridge I |                  |   |                   |                     |                                   |              |                  |           |              | 17. Elevations (DF, RKB, RT, GL)* 3486' GL |           |           |              |                                 |                            |            |
| l8. Total                          |  | 4D<br>'VD 440'   |   |                   | 19. P               | lug Back T.D.                     | : MĐ<br>TVI  |                  |           | 20. <u>[</u> | Jepth                                      | Bridge    | Plug Se   |              | D<br>/D                         |                            |            |
| 21. Type                           | Electric &   | Other Me         | chanic  | al Logs           | Run (Su             | ibmit copy of                     | each)        |                  |           |              |  | vell cor  |           | No [         |                                 | mit analysi<br>mit report) |            |
| NON                                |  |                  |   | 12                |                     |                                   |              |                  |           | f            |  | tional S  | <u></u>   | ✓No          |                                 | Submit cop                 |            |
| Hole Size                          | A Casing and Liner Record (Report all Hole Size   Size/Grade   Wt. (#/ft.)   To  |                  |   |                   |                     | on (MD)   Bottom (MD)   Stag      |              |                  | \ _       |              | f Sks. & Slurry Vo<br>of Cement (BBL)      |           |           | Cement Top*  |                                 | Amount                     | Pulled     |
| NONE                               |  |                  |   |                   |                     |                                   |              | Depth            | 1700      | o com        |  |           |           |              |                                 |                            |            |
|                                    |  |                  |   |                   |                     |                                   |              |                  |           |              | $\perp$                                    |           |           |              |                                 |                            |            |
|                                    | -  |                  | <del></del> -                                   |                   |                     |                                   |              |                  | ļ         |              | $\dashv$                                   |           |           |              |                                 |                            |            |
| M Tubi                             | - Pared  |                  |   |                   |                     |                                   |              |                  |           |              |  |           |           |              |                                 |                            |            |
| 4. Tubin<br>Size                   | Depth  | Set (MD)         | Pack  | er Depth          | (MD)                | Size                              | De           | epth Set (MD)    | Packer    | Depth (      | MD)  |           | Size      | Dep          | th Set (MD)                     | Packer I                   | Depth (MD) |
| 25. Produ                          | NONE cing Intervi  | als              | <u></u>   |                   | L                   |                                   | 20           | 6. Perforatio    | n Record  | 1            |  | L         |           |              |                                 |                            |            |
| A) NOI                             | Formation<br>NE  | <u> </u>         |   | To                | p                   | Bottom                            | Perforated   |                  | Size      |              |  | No. Holes |           |              |                                 |                            |            |
| 3)<br>C)                           |  |                  |   |                   |                     |                                   | -            |                  |           |              |  |           |           |              | <b>-</b>                        |                            |            |
| ))<br>27. Asid                     | Fracture, Ti   |                  | `aman!  | Canacas           |                     |                                   | 上            |                  |           |              |  |           |           |              |                                 |                            |            |
|                                    | Depth Inter  |                  | esnesii   |                   |                     |                                   |              | A                | mount a   | nd Type      | of N                                       | laterial  |           |              |                                 |                            |            |
| NONE                               |  |                  |   | NON               | t                   |                                   |              |                  |           |              |  |           |           |              |                                 |                            |            |
|                                    |  |                  |   |                   |                     |                                   |              |                  |           |              |  |           |           |              |                                 |                            |            |
| 28. Prod<br>Date First<br>Produced | Test<br>Date   | Hours<br>Tested  | Test<br>Produ                                   |                   | Oil<br>BBL          | Gas<br>MCF                        | Water<br>BBL | Oil Gra          |           | Ga           |  | P         | roduction | Method       |                                 |                            |            |
| Choke                              | Tbg. Press.  | Csg.             | <del>-                                   </del> |                   | )il                 | Gas                               | Water        | Gas/Oil          | Corr. API |              | Gravity Well Status                        |           |           |              |                                 |                            |            |
| Size                               | Flwg.  | Press.           | 24 Hr<br>Rate                                   |                   | SBL                 | MCF                               | BBL          | Ratio            |           | ***          | Покац                                      |           |           |              |                                 |                            |            |
| 28a. Proc<br>Date First            | uction - Int<br>Test   | erval B<br>Hours | Test  | 10                | )il                 | Gas                               | Water        | Oil Gra          | vitv      | Gas          |  | I P       | roduction | Method       |                                 |                            |            |
| Produced                           | Date   | Tested           | Produc  |                   | IBL                 | MCF                               | BBL.         | Corr. A          |           | Grav         | ity  |           |           |              |                                 |                            | _          |
| Choke<br>Size                      | Thg. Press.<br>Flwg.   | Csg.<br>Press.   | 24 Hr.<br>Rate                                  |                   | il<br>BL            | Gas<br>MCF                        | Water<br>BBL | Gas/Oil<br>Ratio |           | Well         | Status<br>A(                               | CCE       | PTE       | D FC         | R REC                           | CORD                       |            |
| *(See in.                          | structions a   | nd spaces        | for add   | itional d         | lata on p           | page 2)                           |              |                  |           |              | 15   | S/        | DA        | All          | DR.                             | GL                         | ASS        |
|                                    |  |                  |   |                   |                     |                                   |              |                  |           |              |  |           | MAY       | 25           | 2007                            |                            |            |

DAVID R. GLASS PETROLEUM ENGINEER

| 201 5                 |               | 1.6                       |                               |                       |                                |                           | · · · · · · · · · · · · · · · · · · ·          |                  |                                |   |  |  |
|-----------------------|---------------|---------------------------|-------------------------------|-----------------------|--------------------------------|---------------------------|--|------------------|--------------------------------|---|--|--|
| Date First            | Test Inter    | Hours                     | Test                          | Oil                   | Gas                            | Water                     | Oil Gravity<br>Corr. API                       | Gas              | Production Method              |   |  |  |
| Produced              | Date          | Tested                    | Production                    | BBL                   | Gas<br>MCF                     | BBL                       | Corr. API                                      | Gravity          |                                |   |  |  |
| Choke                 | Thg. Press    | Csg                       | 24 Hi                         | Oil                   | Gas                            | Water                     | Gas/Oil  | Well Status      |                                | · · · · · · · · · · · · · · · · · · ·   |  |  |
| Size                  | Flwg.<br>SI   | Press                     | Rate                          | BBL                   | MCF                            | BBL.                      | Ratio  |                  |                                |   |  |  |
| 28c Prod              | uction - Inte | erval D                   |                               | <del> </del>          | +                              |                           |  |                  |                                |   |  |  |
| Date First            | Test          | Hours                     | Test                          | Oil                   | Gas                            | Water                     | Oil Gravity                                    | Gas              | Production Method              | gge to a niver regulation of the empression to an analysis of the employer of |  |  |
| Produced              | Date          | Tested                    | Production                    | BBL                   | MCF                            | BBL                       | Corr. API                                      | Gravity          |                                |   |  |  |
| Chake                 | Tog. Press.   | Csg.                      | 24 Hr.                        | Oil                   | Gas                            | Water                     | Gas/Oil  | Well Status      |                                |   |  |  |
| Size                  | Flwg.<br>SI   | Press                     | Rate                          | BBL                   | MCF                            | BBL                       | Ratio  |                  |                                | $Z_{i}^{\prime}$  |  |  |
| 29. Disp              | osition of (  | jas (Sold,                | used for fuel                 | , vented, et          | c)                             |                           |  |                  |                                |   |  |  |
|                       |               |                           | 2T 1 5 4 -                    | -:6>-                 |                                |                           |  | 10. 5            |                                |   |  |  |
|                       | •             |                           | (Include Aq                   |                       |                                | C 4 i                     | ata and all duits at an                        | 3                | tion (Log) Markers             |   |  |  |
| tests                 | , including   | tant zones<br>depth inter | of porosity<br>val tested, cu | and conterushion used | its thereor:<br>l, time tool ( | Corea intervopen, flowing | als and all drill-sten<br>and shut-in pressure | n  <br>es        |                                |   |  |  |
| and                   | recoveries.   |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
| For                   | nation        | Тор                       | Botton                        |                       | Des                            | criptions, Con            | tents, etc.                                    |                  | Name                           | Тор   |  |  |
| 1 011                 |               | -                         |                               |                       |                                |                           |  |                  |                                | Meas. Depth   |  |  |
| SEVEN                 |               | 406'                      | 413'                          | DR                    | ď                              |                           |  |                  |                                |   |  |  |
| RIVERS                | •             |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               | <u> </u>                  |                               |                       |                                |                           | <del></del>                                    |                  |                                |   |  |  |
| 32. Addi              | itional rema  | rks (includ               | de plugging p                 | rocedure):            |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
| 33. Indic             | ate which i   | tmes have                 | been attache                  | d by placi            | ng a check i                   | n the appropr             | iate boxes:                                    |                  |                                |   |  |  |
| □ E                   | lectrical/Me  | echanical l               | ogs (1 full s                 | et req'd.)            |                                | Geologic Rep              | ort DST Repor                                  | t Directio       | nal Survey                     |   |  |  |
| ☐ S                   | undry Notic   | e for plug                | ging and cem                  | ent verific           | ation 🔲                        | Core Analysis             | Other:   |                  | -                              |   |  |  |
|                       |               |                           |                               |                       |                                | <del> </del>              |  |                  |                                |   |  |  |
| 34. Ther              | eby certify   | that the for              | regoing and a                 | ittached in           | ormationis                     | complete and              | correct as determine                           | d from all avail | able records (see attached ins | tructions)*   |  |  |
| Name                  | : (please pr  | <sub>int)</sub> CHF       | us jeffr                      | TES                   |                                |                           | Title VICE                                     | E PRESIDEN       | Т                              |   |  |  |
|                       |               |                           |                               | 1                     | 11                             |                           |  |                  | -                              |   |  |  |
| Signandre Date (-1)-0 |               |                           |                               |                       |                                |                           |  |                  |                                |   |  |  |
|                       | <u> </u>      |                           | 2.000.1.42                    | /_/                   |                                |                           |  |                  |                                |   |  |  |

Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.