|   |  |  |                                      |  |   |   | Ň  | M  | )CD   | <b>IOB</b>  | BS (   |   | D  |                        |  |
|---|--|--|--------------------------------------|--|---|---|--|--|---|---|--|---|--|------------------------|--|
| Form 3160-4<br>(August 2007   | )  |  |                                      | UNITED STATES<br>DEPARTMENT OF THE INTERIOR<br>BUREAU OF LAND MANAGEMENT |   |   |  |  |   | MAY 0 9 201   |  |   | FORM APPROVED<br>OMB No. 1004-0137<br>Expires: July 31, 2010   |                        |  |
|   | WELL   | COMP   | ETION                                | OR REC   | COMP  | LETIC   | N REP  | ORT  | AND   | PGC   | En /r  |   | ease Seria   |                        |  |
| la. Type o  |  | Oil Wel  | _                                    |  | Dry   | 0   |  |  | -   | Man Lo  | EIVE   |   | The second s |                        | or Tribe Name  |
| b. Type c   | of Completio   | n Di<br>Oth  | lew Well                             | U Worl   | k Over  | De De   | epen [   | ] Plug   | Back  | D Diff.   | Resvr.   | 7. U  | nit or CA  | Agreer                 | nent Name and No.  |
| 2. Name o   | f Operator   | PS COME  |                                      | E-Mail: ro   |   |   | HONDA R  |  | RS  |   |  |   | ease Nam<br>RUBY FE  |                        |  |
| 3. Address  | 5  | D, TX 79   |                                      |  | gense   | conoco  | 3a. Ph   | one No   | ). (include<br>3-9174   | e area cod  | e)   |   | PI Well N  | No.                    | /  |
| 4. Location   | n of Well (R   |  |                                      | ind in acco  | ordance   | with Fede   |  |  |   |   |  |   |  | Pool, or               | 25-40894-00-C1<br>Exploratory  |
| At surfa  | ace NESE   | 2310FS   | L 910FEL                             |  |   |   |  |  |   |   |  | 11. 1                                       |  | ., M., o               | r Block and Survey   |
| At top  | prod interval  | reported b   | elow NE                              | SE 2310F   | SL 910  | )FEL  |  |  |   |   |  |   | or Area S<br>County or   |                        | 17S R32E Mer NMF   |
| At total  |  | SE 2310  | FSL 910FE                            |  |   |   |  |  |   |   |  | L   | .EA  |                        | NM   |
| 14. Date S<br>02/09/2   | pudded<br>2013   |  |                                      | Date T.D. F<br>2/15/2015   |   |   |  | <ul> <li>16. Date Completed</li> <li>D &amp; A ⊠ Ready to Prod.</li> <li>07/13/2015</li> </ul>                 |   |   |  | 17. Elevations (DF, KB, RT, GL)*<br>3985 GL |  |                        |  |
| 18. Total I   | Depth:   | MD<br>TVD  | 6950<br>6950                         |  | 19. Plu   | g Back T.   |  | MD<br>rvd  | 68<br>68  |   | 20. De   | pth Bri                                     | dge Plug   | Set:                   | MD 4305<br>TVD 4305  |
|   | Electric & Ot<br>IARAY INFI  |  |                                      | Run (Subm  | nit copy  | of each)  |  |  |   | Wa  | s well core<br>s DST run?<br>ectional Su   |   | No<br>No<br>No   |                        | es (Submit analysis)<br>es (Submit analysis)<br>es (Submit analysis) |
| 3. Casing a   | nd Liner Red   | cord (Repo   | ort all string.                      | T  |   |   | 0.0  |  | 21  | C C1. P   |  |   |  |                        | 1  |
| Hole Size   | Size/0   | Grade  | Wt. (#/ft.)                          | Top<br>(MD)  |   | Bottom<br>(MD)  | Stage Cen<br>Dept                                |  |   | f Sks. &<br>f Cement  | Slurry<br>(BE  |   | Cemen  | t Top*                 | Amount Pulled  |
| 12.250  |  | 625 J-55   | 24.0                                 |  | 0   | 780   |  |  |   | 50  | _  | 135   |  | 0                      |  |
| 7.875   | 5.   | 500 L-80   | 17.0                                 |  | 0   | 6940  |  |  |   | 142   | 20   | 444   |  | 0                      |  |
| -   |  |  |                                      |  |   |   |  |  |   |   | -  |   |  | -                      |  |
|   |  |  |                                      |  |   |   |  |  | -   |   |  |   | -  |                        | 100 M  |
| 24. Tubing  |  |  | alkar Danth                          |  | Size  | Denti   | Cat (MD)   | D  | acker Den   |   | 0:   | D   | ath Cat ()   |                        | Proba Dande (MD)   |
| Size 2.875  | Depth Set (1   | 5547   | acker Depth                          | (MD)   | Size  | Depu  | n Set (MD)                                       | Pa   | icker Dep   | th (MD)   | Size   | De  | pth Set (N   | AD)                    | Packer Depth (MD)  |
|   | ng Intervals   |  |                                      |  |   | -   | Perforation                                      |  |   |   |  |   |  | -                      |  |
| A)  | ormation<br>YESO-1   | NEST   | Тор                                  | 5392   | Bottom  | 525   | Perfo  | orated I   | nterval<br>3854 T(  | 2 4110  | Size   | N   | lo. Holes  | PRO                    | Perf. Status<br>DUCING GB-SA   |
| 3)  | TEOON  |  | 17-17-14                             | 0002   | 0020  |   |  | 5392 TO 5  |   |   |  |   |  |                        | DUCING Paddock   |
| C)  |  |  | 19 A                                 |  |   |   |  |  | 5790 T  | 0 6625  |  |   |  | PRO                    | DUCING Blinebry  |
| D)  | racture Tree   | tment Car  | ant Causar                           | e Etc  |   |   |  |  | -   |   |  |   |  |                        |  |
|   |  | and the second data and the  | nem Squeez                           | e, Elc.  |   |   |  | Am   | nount and   | Type of   | Material   |   |  |                        |  |
|   | Depth Interv   | the same of the sa | 10 ACID W                            | //120 BBLs   | 5 15% N   | EFE HCI,  | FRAC W/  | THE OWNER OF TAXABLE PARTY.  | and the second se | and the second se | the second s |   |  | a territ or particular |  |
|   | Depth Interv<br>38   | 354 TO 41  |                                      |  | LS 15%  |   |  | the second s | and the second se | the sub-  |  |   |  |                        |  |
|   | 38   | 392 TO 55  | 22 ACID W                            |  |   |   | ITOTAL D   | ROPP   | ANTS 416  | 5,794#  |  |   |  |                        |  |
|   | 38   | 392 TO 55  | 522 ACID W<br>525 ACID W             |  |   | FRACW   | TOTALP   |  |   |   |  |   |  |                        |  |
| 1   | 38   | 392 TO 55<br>790 TO 66   |                                      |  |   | , FRAC W  | TOTAL  |  |   |   |  | -   |  |                        |  |
| 28. Producti<br>ate First<br>oduced   | 38<br>53<br>57<br>ion - Interval<br>Test<br>Date   | A<br>Hours<br>Tested   |                                      | Oil<br>BBL   | LS 15%  | WBI   | ater<br>BL                                       | Oil Grav<br>Corr. Al   | PI  | Gas<br>Gravi  |  | Productio                                   | on Method  |                        |  |
| 28. Producti<br>te First<br>oduced<br>17/13/2015  | 38<br>53<br>57<br>ion - Interval<br>Test   | A<br>Hours<br>Tested<br>24   | Test                                 | //7,297 GA<br>Oil  | LS 15%  | 5.0   | ater   |  | 91<br>38.2  |   | ry   | Productio                                   |  | WS FRO                 | DM WELL  |
| 28. Producti<br>ate First<br>oduced<br>17/13/2015<br>ioke                                 | 38<br>53<br>57<br>ion - Interval<br>Test<br>Date<br>07/25/2015<br>Tbg. Press.<br>Flwg.                                     | A<br>Hours<br>Tested   | Test<br>Production                   | Oil<br>BBL<br>7.5<br>Oil<br>BBL  | Gas<br>MCF<br>20<br>Gas<br>MCF                    | 5.0<br>WBI  | ater<br>BL<br>130.5<br>ater<br>BL                | Corr. Al   | 91<br>38.2  | Gravi   | ty<br>Status   | Productio                                   |  | WS FRO                 | DM WELL  |
| 28. Producti<br>tte First<br>oduced<br>77/13/2015<br>toke<br>te                           | 38<br>53<br>57<br>ion - Interval<br>Test<br>Date<br>07/25/2015<br>Tbg. Press.  | A<br>Hours<br>Tested<br>24<br>Csg.<br>Press.   | Test<br>Production                   | Oil<br>BBL<br>7.5<br>Oil   | Gas<br>MCF<br>20<br>Gas<br>MCF                    | 6.0<br>W  | ater<br>BL<br>130.5<br>ater                      | Corr. Al<br>Gas:Oil  | 91<br>38.2  | Gravi   | ry   | Productio                                   |  | WS FRO                 | DM WELL  |
| 28. Producti<br>te First<br>oduced<br>07/13/2015<br>toke<br>te<br>28a. Produc<br>te First | 38<br>53<br>57<br>ion - Interval<br>Date<br>07/25/2015<br>Tbg. Press.<br>Flwg.<br>SI 250                                   | A<br>Hours<br>Tested<br>24<br>Csg.<br>Press.   | Test<br>Production                   | Oil<br>BBL<br>7.5<br>Oil<br>BBL  | Gas<br>MCF<br>20<br>Gas<br>MCF                    | 6.0<br>86<br>80<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81<br>81 | ater<br>BL<br>130.5<br>ater<br>BL                | Corr. Al<br>Gas:Oil  | PI<br>38.2<br>3250<br>vity  | Gravi   | ty<br>Status<br>POW  |   |  | WS FRO                 | DM WELL  |
| 28. Producti<br>ate First<br>roduced<br>07/13/2015<br>hoke<br>ize                         | 38<br>53<br>57<br>ion - Interval<br>Test<br>Date<br>07/25/2015<br>Tbg. Press.<br>Flwg.<br>SI 250<br>tion - Interva<br>Test | A<br>Hours<br>Tested<br>24<br>Csg.<br>Press.<br>al B<br>Hours  | Test<br>Production<br>24 Hr.<br>Rate | Oil<br>BBL<br>7.5<br>Oil<br>BBL<br>8<br>Oil                              | Gas<br>MCF<br>20<br>Gas<br>MCF<br>2<br>Gas<br>Gas | 3.0<br>8<br>26<br>WBI<br>BI<br>WBI<br>WW  | ater<br>BL<br>130.5<br>ater<br>BL<br>131<br>ater | Corr. Al<br>Gas:Oil<br>Ratio<br>Oil Grav   | PI<br>38.2<br>3250<br>vity  | Gravi<br>Well<br>Gas  | ty<br>Status<br>POW  |   | FLO  | WS FRO                 |  |

| 28b. Produ   | iction - Interv                   | al C            |   |  |                               |                                 |  |  |   |   |                       |  |  |  |
|--|-----------------------------------|-----------------|---|--|-------------------------------|---------------------------------|--|--|---|---|-----------------------|--|--|--|
| Date First<br>Produced   | Tesi<br>Date                      | Hours<br>Tested | Test<br>Production  | Oil<br>BBL   | Gas<br>MCF                    | Water<br>BBL                    | Oil Gravity<br>Corr. API                 |  | s<br>avity                                  | Production Method   |                       |  |  |  |
| Choke<br>Size  | Tbg. Press.<br>Flwg.<br>SI        | Csg.<br>Press.  | 24 Hr.<br>Rate  | Oil<br>BBL   | Gas<br>MCF                    | Water<br>BBL                    | Gas:Oil<br>Ratio                         | We                                     | ell Status                                  |   |                       |  |  |  |
| 28c. Produ   | iction - Interva                  | al D            |   |  |                               | 1                               | 1  |  |   |   |                       |  |  |  |
| Date First<br>Produced   | Test<br>Date                      | Hours<br>Tested | Test<br>Production  | Oil .<br>BBL   | Gas<br>MCF                    | Water<br>BBL                    | Oil Gravity<br>Corr. AP1                 | Ga<br>Gri                              | s<br>avity                                  | Production Method   |                       |  |  |  |
| Choke<br>Size  | Tbg. Press.<br>Flwg.<br>SI        | Csg.<br>Press.  | 24 Hr.<br>Rate  | Oil<br>BBL   | Gas<br>MCF                    | Water<br>BBL                    | Gas:Oil<br>Ratio                         | We                                     | ell Status                                  | latus   |                       |  |  |  |
| 29. Dispos   | ition of Gas(S                    | old, used       | for fuel, vent  | ed, etc.)  |                               |                                 |  |  |   |   |                       |  |  |  |
| 30. Summa<br>Show a<br>tests, ir   | ary of Porous<br>all important 2  | ones of p       | orosity and co  | ontents there  | eof: Cored in<br>e tool open, | ntervals and a<br>flowing and s | ull drill-stem<br>shut-in pressur        | res                                    | 31. For                                     | mation (Log) Marke  | rrs                   |  |  |  |
| 1  | Formation                         |                 |   | Bottom   |                               | Descriptions, Contents, etc.    |  |  |   | Name  | Top<br>Meas. Depth    |  |  |  |
| RED BEDS<br>RUSTLER<br>SALADO<br>TANSILL<br>YATES<br>QUEEN<br>GRAYBURG<br>SAN ANDRES<br>GLORIETA<br>PADDOCK<br>BLINEBRY  |                                   |                 | 0<br>725<br>900<br>1923<br>2051<br>3007<br>3431<br>3781<br>5290<br>5379<br>5679 | 725<br>900<br>1923<br>2051<br>2383<br>3431<br>3781<br>5290<br>5379<br>5679<br>6769 |                               |                                 |  |  |   | RUSTLER725SALADO900TANSILL1923YATES2051SEVEN RIVERS2364QUEEN3007GRAYBURG3431SAN ANDRES3781GLORIETA5290PADDOCK5379BLINEBRY5679 |                       |  |  |  |
| 32. Additio<br>Gloriet   | onal remarks (<br>ta 5390 5       | include pl      | ugging proce  | dure):   |                               |                                 |  | -                                      |   |   |                       |  |  |  |
|  | ck 5379<br>ry 5679 6              | 5679<br>769     |   | 3  | 2                             |                                 |  |  |   |   |                       |  |  |  |
| <ul> <li>33. Circle enclosed attachments:</li> <li>1. Electrical/Mechanical Logs (1 full set req'd.)</li> <li>2. Geologic Report</li> <li>5. Sundry Notice for plugging and cement verification</li> <li>6. Core Analysis</li> </ul> |                                   |                 |   |  |                               |                                 |  |  | <ol> <li>DST Rep</li> <li>Other:</li> </ol> | ort 4   | 4. Directional Survey |  |  |  |
| 1.14   |                                   |                 |   |  |                               |                                 |  |  |   |   |                       |  |  |  |
|  | y certify that t                  | U               | Electro   | onic Submi<br>For CC   | ssion #3262<br>DNOCOPH        | 60 Verified                     | by the BLM V<br>MPANY, sen<br>DA JIMENEZ | Well Infor<br>t to the H<br>L on 12/16 | mation Sys<br>obbs<br>/2015 (16L.           |   | d instructions):      |  |  |  |
| Signatu  | Signature (Electronic Submission) |                 |   |  |                               |                                 |  |  | Date 12/14/2015                             |   |                       |  |  |  |
|  |                                   |                 |   |  |                               |                                 | ny person kno<br>to any matter           |  |   | o make to any depar   | tment or agency       |  |  |  |

\*\* REVISED \*\*

## 6