RECEIVED

JUL 25 2012

RCVD JUL 27'12 OIL CONS. DIV.

FORM APPROXED OMB No 1004-0137 Expires July 31, 2010

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

| | | | BUREAU O | F LA | ND MANA | GEMEN | Ti Earm | inat | on Fiel | 1 Office | Expires July | 31, 20 |)10 | |
|--|---------------------------------|----------------------|--|------------|---------------------|----------------------|---------------------|-------------------|-------------|---|--|---------------|----------------------|--|
| | WEI | L COMF | PLETION OF | REC | OMPLETIC | N REPO | 3RFAN | PŁĘ | and Ma | nagaerselal No | 05.07 | 0.400 | | |
| | | 0.1.07.11 | IVI O W | | T I s | 1 101 | | | | 6 101) 411 | SF-078 | | | |
| a Type of Well | 님 | Oıl Well New Well | X Gas We | | Dry | Othe | | D. FF | Resvr, | 6. If Indian, Allotte | ee or Tribe Nair | ie | | |
| b Type of Completion | | Other | L_] work C | ver | Deepen | L Ping | васк 📋 | ווועו | | 7 Unit or CA Agr | reement Name | and I | No | |
| 2 Name of Operator | | | | | | | | | | | i Well No | | | |
| ConocoPhillips Company | | | | | | | | | | | HODGES 13F | | | |
| Address PO Box 4289, Farmington, NM 87499 3a Phone No (include area code) (505) 326-9700 | | | | | | | | | | 9 API Well No 30-045-35185 | | | | |
| Location of Well (Report location clearly and in accordance with Federal requirements)* | | | | | | | | | | 10 Field and Pool or Exploratory BASIN DAKOTA | | | | |
| At surface UNIT I (NESE), 1901' FSL & 722' FEL | | | | | | | | | | 11 Sec, T, R, M, on Block and | | | | |
| • | | | | | | | | | | Survey or Area | | | | |
| At top prod Interval re | eported below | | SAME AS ABO | VE | | | | | | Sec. 34, T26N, R8W | | | | |
| At total depth | SAME AS | ABOVE | | | | | | | | San | Juan | | New Mexico | |
| 14 Date Spudded 4/27/2012 | | | Date T D Reache | i | | e Completed D & A | d X Read | ly to F | | 17 Elevations (D) | F, RKB, RT, Gl GL-6,988' / | • | | |
| 18 Total Depth. | MD | 7,3 | | lug Bac | | MD | 7,283' | .9 10 1 | | Bridge Plug Set | MD | | | |
| | TVD | | | | | TVD | - | | | | TVD | _ | | |
| 21. Type Electric & Othe | er Mechanical Lo | gs Run (Sul | omit copy of each |) | | | | | | well cored? | X No | = | es (Submit analysis) | |
| an lace lab. | | | | | | | | | ì . | DST run? | X No | = | es (Submit report) | |
| GR/CCL/CBL 23 Casing and Liner Rec | ord Report all si | rmas set m | well) | | | | | | Direc | ctional Survey? | X No | <u> </u> | es (Submit copy) | |
| Hole Size | Size/Grade | Wt (#/f | | D) | Bottom (MD) | Stage | Cementer | No | o of Sks & | Slurry Vol | Cement to | r* | Amount Pulled | |
| 12 1/4" | 9 5/8", H-40 | 32.3# | 0 | | 233' | L | Depth N/A | | sx Premix | | Surface | _ | 1/4 bbl | |
| 8 3/4" | 7", J-55 | 20#/23 | | + | 4,493' | | N/A | | 3 sx Pre Lt | | Surface | _ | 75 bbls | |
| 6 1/4" | 4 1/2", L-80 | 11.6# | 0 | | 7,307' | | N/A | 19 | 8 sx Pre Lt | 72 bbls | 3,805' | | | |
| | | | - | | | | | _ | | | | | | |
| | | | _ | | | - | | <u> </u> | | | | | | |
| 24 Tubing Record | | | | | | | | | | | | | | |
| Size 2 3/8", 4.7#, J-55 | Depth Set (M 7,204' | D) Pa | cker Depth (MD) | - | Size Depth Set (MD) | | | Packer Depth (MD) | | Size | Depth Set (I | MD) | Packer Depth (MD) | |
| 25. Producing Intervals | 7,204 | | | | 26 | . Perforat | ion Record | | ····· | | <u></u> | | | |
| | ormation | | Тор | | Bottom | P | Perforated Interval | | | Size | No Holes | | Perf Status | |
| A) F B) | Basin Dakota | | 7062' | | 7,178' | | 1 SPF 2 SPF | | | .34" diam | 36 | ļ | Ореп | |
| C) | | | 7,200 | +- | 7,270 | - | 4 31 F | | | .54 diam | | | Ореп | |
| D) | Total Holes | | | | | | | | | | 60 | | | |
| 27 Acid, Fracture, Treat | ment, Cement Sq oth Interval | neeze, etc | - T | | | | Α,, | nount | and Type of | F Matarial | | | | |
| | 52' - 7,278' | | Acidize w/ 10 | bbls 1: | 5% HCL Acid. | Frac w/ 3 | | | | w/ 40,140# 20/40 | Brady Sand. | | | |
| | | | Total N2: 2, | 250,300 | scf. | | | | | | | | | |
| · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | |
| 28 Production - Interval | A | | | | | | | | | | | | | |
| Date First | Test Date | Hours | Test | Oil | Gas | Water | Oil Gravity | , | Gas | Production N | Method | | | |
| Produced | | Tested | Production | BBL | MCF | BBL | Corr API | | Gravity | | FLO | OWIN | G | |
| SI | 6/29/2012 | 1 | | 0 | 41mcf/h | 3bwph | | | | | | | | |
| Choke Size | Tbg Press Flwg | Csg Press | 24 Hr Rate | Oıl BBL | Gas MCF | Water BBL | Gas/Oil Ratio | | Well Sta | atus | | | | |
| Size | SI | SI | | DDL | IVICI | DBL | Kallo | | | | SI | | | |
| 1/2" | 1648psi | 1616psi | (Control of the Control of the Contr | 0 | 989mcf/d | 68bwpd | <u> </u> | | | | | | | |
| 28a Production - Interva Date First | Test Date | Hours | Test | Oıl | Gas | Water | Oil Gravity | | Gas | Production N | Method | | | |
| Produced | Test Date | Tested | Production | BBL | MCF | BBL | Corr. API | , | Gravity | i | ricinou | | | |
| | | | | | | | | | | | | | | |
| Choke | Tbg. Press | Csg | 24 Hr | Oil | Gas | Water | Gas/Oil | | Well St | atus | 'en enn | M | W | |
| Size | Flwg | Press | Rate | BBL | MCF | BBL | Ratio | | | atus | eu run | mel. | anu | |
| | SI | | | | | | | | | 11 1 | 1.26 20 | 147 | | |
| | | | L | | | | | | | <u> </u> | · () / | ## | | |

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

FAFAMAGTON FIELD-OFFICE

| Bb Production ate First | Test Date | e Hou | Test | Oıl | Gas | Water | Oil Gravity | Gas | Production Method | |
|--|---|--|---|--|--|--|---|-------------|--|--|
| roduced | | Teste | d Production | BBL | MCF | BBL | Corr API | Gravity | | |
| hoke | Tbg Pies | ss Csg | 24 H1. | Oıl | Gas | Water | Gas/Oil | Well Status | | |
| ze | Flwg SI | Press | Rate | BBL | MCF | BBL | Ratio | | | |
| Sc Production | n - Interval | D | | | | | | | | · |
| ate First | Test Date | | i i | Oil | Gas | Water | Oil Gravity | Gas | Production Method | |
| oduced | | Testo | d Production | ▶ BBL | MCF | BBL | Corr API | Gravity | | |
| hoke | Tbg Pre | ss Csg | 24 Hr | Oil | Gas | Water | Gas/Oıl | Well Status | <u> </u> | |
| ize Flwg | | Press | i | BBL | MCF | BBL | Ratio | | | |
| | SI | | | > | | | | | | |
| Disposition | of Gas (So | olid, used for fu | el, vented, etc) | | | | | | | |
| O BE SOLD | | ones (Include A | . 6 | | | | | la. 5 | | |
| Summary o | of Porous Z | ones (Include A | quirers) | | | | | 31. Formati | on (Log) Markers | |
| 01 11 | nortant zon | es of porosity a | nd contents thereo | | | | t, | | | |
| - | - | tested, cushion | used, time tool o | pen, flowing ar | ıd shut-ın pro | essures and | | | | |
| including der recoveries. | pth interval | | | pen, flowing ar | | | | | | Тор |
| including dep | pth interval | tested, cushion | used, time tool o | pen, flowing ar | | essures and | nts, etc | | Name | Top Meas. Depth |
| including der recoveries. | pth interval | | | pen, flowing ar | Descпр | | | | Name Ojo Alamo | - |
| including deprecoveries. | pth interval | Тор | Bottom | | Descпр | ntions, Conte | | | | Meas. Depth |
| Formatio | pth interval | Top 1964' | Bottom | | Descrip | white, cr-gr ss | | | Ojo Alamo | Meas. Depth |
| Formatic Ojo Alan Kirltand | pth interval | Top 1964' 2082' | Bottom 2082' 2412' | | Descrip Gry sh interbe carb sh, coal, | white, cr-gr ss | gry, fine-gr ss med gry, tight, fine gr ss | | Ojo Alamo Kırltand | Meas. Depth 1964' 2082' |
| Formatio Ojo Alan Kirltand | pth interval | Top 1964' 2082' 2412' | Bottom 2082' 2412' 2700' | | Descrip Gry sh interbe carb sh, coal, Bn-G | white, cr-gr ss widded w/ught, p | gry, fine-gr ss med gry, tight, fine gr ss tht ss | | Ojo Alamo Kırltand Fruıtland | Meas. Depth 1964' 2082' 2412' |
| Formatic Ojo Alan Kirltanc Fruitlanc Pictured Cl Lewis | pth interval | Top 1964' 2082' 2412' 2700' | Bottom 2082' 2412' 2700' 2811' | | Descrip Gry sh interbe carb sh, coal, Bn-G Shale | white, cr-gr ss added w/ught, ig grn silts, light- iry, fine grn, tig | gry, fine-gr ss -med gry, tight, fine gr ss tht ss | | Ojo Alamo Kırltand Fruitland Pictured Cliffs | Meas. Depth 1964' 2082' 2412' 2700' |
| Formatic Ojo Alan Kirltanc Fruitlanc Pictured Cl Lewis | pth interval | Top 1964' 2082' 2412' 2700' 2811' | Bottom 2082' 2412' 2700' 2811' 3091' | Dk gry-gry | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, | White, cr-gr ss edded w/ught, i grn silts, light- rry, fine grn, tig w/ siltstone st waxy chalky be | gry, fine-gr ss -med gry, tight, fine gr ss tht ss | | Ojo Alamo Kırltand Fruutland Pictured Cliffs Lewis | Meas. Depth 1964' 2082' 2412' 2700' 2811' |
| Formatic Ojo Alan Kirltanc Fruitlanc Pictured Cl Lewis Huerfanito Be | pth interval | Top 1964' 2082' 2412' 2700' 2811' 3091' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' | Dk gry-gry | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, in grn silty, gla | White, cr-gr ss edded w/ught, i grn silts, light- rry, fine grn, tig w/ siltstone st waxy chalky be | gry, fine-gr ss med gry, ught, fine gr ss tht ss ingers entonite one w/ drk gry shale | | Ojo Alamo Kırltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' |
| Formatic Ojo Alan Kirltanc Fruitlanc Pictured Cl Lewis Huerfanito Be | pth interval | Top 1964' 2082' 2412' 2700' 2811' 3091' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' 4236' | Dk gry-gry | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, ' | White, cr-gr ss edded w/ught, i grn silts, light- iry, fine grn, tig w/ siltstone st waxy chalky be auconitic sd sto | gry, fine-gr ss med gry, tight, fine gr ss tht ss singers entonite one w/ drk gry shale arb sh & coal | | Ojo Alamo Kırltand Fruuland Pictured Cliffs Lewis Huerfanito Bentonite Chacra | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' |
| Formation Ojo Alan Kirland Fruitland Pictured Cl Lewis Huerfanito Be Chacra Mesa Ver Menefed | pth interval | Top 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' | Dk gry-gry Gry f | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, in grn silty, gla Light gry, me | White, cr-gr ss edded w/tight, i grn silts, light- iry, fine grn, tig w/ siltstone st waxy chalky be succontic sd stc ed-fine gr ss, c y, fine gr ss, c ss w/ frequent | gry, fine-gr ss med gry, tight, fine gr ss tht ss singers entonite one w/ drk gry shale arb sh & coal | | Ojo Alamo Kırltand Fruttland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' |
| Formation Ojo Alan Kirltand Fruttland Pictured Cl Lewis Huerfamto Be Chacra Mesa Ver Menefed | pth interval | Top 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' | Dk gry-gry Gry f | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, in grn silty, gla Light gry, me Med-dark gr y, very fine gr | White, cr-gr ss sidded w/tight, if grn silts, light- iry, fine grn, tig w/ siltstone st waxy chalky be tuccontic sd ste ed-fine gr ss, cc y, fine gr ss, cc ss w/ frequent formation | gry, fine-gr ss med gry, tight, fine gr ss tht ss singers entonite one w/ drk gry shale arb sh & coal arb sh & coal arb sh & coal | | Ojo Alamo Kırltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' |
| Formatic Ojo Alan Kirltand Fruitland Pictured Cl Lewis duerfanito Be Chacra Mesa Ver Menefed Point Look Mancos | on no d d d lifts entonite a ride ee kout s s | Top 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' | Dk gry-gry Gry f Med-light gr | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, in grn silty, gla Light gry, me Med-dark gr y, very fine gr Drn calc carb m | white, cr-gr ss edded w/ught, r grn silts, light- iry, fine grn, tig w/ siltstone st waxy chalky be nuconitie sd ste ed-fine gr ss, c y, fine gr ss, c y, fine gr ss, c ss w/ frequent formation Dark gry carb s nicae gluae silts | gry, fine-gr ss med gry, ught, fine gr ss tht ss tingers tentonite the w/ drk gry shale the sh & coal the sh & coal the sh breaks in lower part of | of | Ojo Alamo Kırltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' |
| Formatic Ojo Alan Kirltand Fruitland Pictured Cl Lewis duerfanito Be Chacra Mesa Ver Menefed Point Look Mancos Gallup | on no d d d d Cliffs entonite a ride ee kout es | Top 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' | Dk gry-gry Gry f Med-light gr | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, in grn silty, gla Light gry, me Med-dark gr y, very fine gr | white, cr-gr ss edded w/ught, r grn silts, light- iry, fine grn, tig w/ siltstone st waxy chalky be succontic sd sto ed-fine gr ss, c y, fine gr ss, c ss w/ frequent formation Dark gry carb s sicae gluae silts reg interbed s | gry, fine-gr ss med gry, ught, fine gr ss tht ss ingers entonite me w/ drk gry shale arb sh & coal arb sh & coal t sh breaks in lower part of th & very fine gry gry ss w/th | of | Ojo Alamo Kırltand Fruitland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos Gallup | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' |
| Formatic Ojo Alan Kirltanc Frustlanc Pictured Cl Lewis duerfanto Be Chacra Mesa Ver Menefec Point Look Mancos Gallup Greenhor | on no d d d d Cliffs entonite a ride ee kout es com | Top 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' 6977' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' | Dk gry-gry Gry f Med-light gr | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, in grn silty, gla Light gry, me Med-dark gr y, very fine gr y, very fine gr This calc carb m ir Highly c | white, cr-gr ss edded w/ught, grn silts, light- iry, fine grn, tig w/ siltstone st waxy chalky be succontic sd sto ed-fine gr ss, c y, fine gr ss, c ss w/ frequent formation Dark gry carb s sicae gluae silts reg interbed s sale gry sh w/ t | gry, fine-gr ss med gry, ught, fine gr ss tht ss ingers entonite me w/ drk gry shale arb sh & coal arb sh & coal t sh breaks in lower part of h & very fine gry gry ss w/h h hin Imst | of | Ojo Alamo Kıritand Fruutland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos Gallup Greenhom | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' 6977' |
| Formation Ojo Alan Kirltand Fruitland Pictured Ci Lewis Huerfanito Be Chacra Mesa Ver Menefee Point Look Mancos Gallup Greenho | on mo d d dd Cliffs entonite a ride ee kout ss o om os s | Top 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' 6977' 7029' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' 6977' 7029' 7059' | Dk gry-gry Gry f Med-light gr | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, in grn silty, gla Light gry, me Med-dark gr y, very fine gr ry, very fine gr Highly c Dk gry shale, y foss carb sl | White, cr-gr ss dded w/tight, i grn silts, light- iry, fine grn, tig w/ siltstone si waxy chalky be auconitic sd ste ed-fine gr ss, cr y, fine gr ss, cr y, fine gr ss, cr y, fine gr ss, cr is sw/ frequent formation Dark gry carb si aicae gluac silts ireg interbed s aale gry sh w/ t , fossil & carb cale sl sitty ss | gry, fine-gr ss aned gry, tight, fine gr ss ght ss ingers entonite are w/ drk gry shale arb sh & coal arb sh & coal t sh breaks in lower part of th & very fine gry gry ss w/ th hin Imst w/ pyrite incl w/ pyrite incl w/ pyrite incl th sh band | , | Ojo Alamo Kırltand Fruntland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos Gallup Greenhom Graneros | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' 6977' 7029' |
| Formatic Ojo Alan Kirltanc Fruitlanc Pictured Cl Lewis Huerfanito Be Chacra Mesa Ver Menefec Point Look Mancos Gallup Greenho | on mo d d dd Cliffs entonite a ride ee kout ss o om oss a | Top 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' 6977' | Bottom 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' | Dk gry-gry Gry f Med-light gi Lt gry to b | Descrip Gry sh interbe carb sh, coal, Bn-G Shale White, in grn silty, gla Light gry, me Med-dark gr y, very fine gr rn calc carb m ir Highly c Dk gry shale, y foss carb sl | white, cr-gr ss added w/tight, ig grn silts, light- iry, fine grn, tig w/ siltstone st waxy chalky be auconitic sd ste ed-fine gr ss, cr y, fine gr ss, cr y, fine gr ss, cr y, fine gr ss, cr is sw/ frequent formation park gry carb si aicac gluac silts reg interbed s alle gry sh w/ t f fossil & carb calc sl sitty ss ly Y shale brea | gry, fine-gr ss aned gry, tight, fine gr ss ght ss ingers entonite are w/ drk gry shale arb sh & coal arb sh & coal t sh breaks in lower part of th & very fine gry gry ss w/ th hin Imst w/ pyrite incl w/ pyrite incl w/ pyrite incl th sh band | , | Ojo Alamo Kıritand Fruutland Pictured Cliffs Lewis Huerfanito Bentonite Chacra Mesa Verde Menefee Point Lookout Mancos Gallup Greenhom | Meas. Depth 1964' 2082' 2412' 2700' 2811' 3091' 3544' 4236' 4305' 5017' 5445' 6105' 6977' |

| 33. Indicate which items have been attached by placing a check in th | e арргорпаte boxes | | | |
|---|---------------------------------------|-------------------------------------|----------------------|-------------|
| Electrical/Mechanical Logs (1 full set req'd) | Geologic Report | DST Report | Directional Survey | |
| Sundry Notice for plugging and cement verification | Core Analysis | Other | | |
| 34. I hereby certify that the foregoing and attached information is con | implete and correct as determined fro | m all available records (see attacl | ned instructions)* | |
| Name (please pi int) DENISE JO | URNEY | Title RI | EGULATORY TECHNICIAN | |
| Signature Dinust Journa | T r | Date | 7/23/2012 | |
| T' 10 11 0 0 0 0 1 1001 1 1 10 1 10 10 0 0 1 1010 1 | | 1 110 11 | | |

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