UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

RECEIVED

MAY 03 2011

| Sundry Notices and Reports on Wells | 2, | Farmington Field Office great of Land Managemen |
|--|-------------------------------------|--|
| | <u>بر</u> 5. | Lease Number |
| | | SF-077875 |
| 1. Type of Well GAS | 6. | If Indian, All. or Tribe Name |
| 2. Name of Operator | 7. | Unit Agreement Name |
| BURLINGTON | | |
| RESCURCES OIL & GAS COMPANY LP | | |
| Old Old Collins of | — 8. | Well Name & Number |
| 3. Address & Phone No. of Operator | | Rowley 3 |
| PO Box 4289, Farmington, NM 87499 (505) 326-9700 | 9. | API Well No. |
| 4. Location of Well, Footage, Sec., T, R, M | | 30-045-06647 |
| Unit I (NESE), 1650' FSL & 800' FEL, Section 7, T27N, R10W, NMPM | 10. | Field and Pool Basin FC / Fulcher Kutz PC |
| | 11. | County and State San Juan, NM |
| 12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, | OTHER | DATA |
| Type of Submission Type of Action | OTTLER | DITA |
| X Notice of Intent X Abandonment Change of Plans | , | Other – |
| Recompletion New Construction Subsequent Report Plugging Non-Routine Fracturing | , | |
| Casing Repair Water Shut off | , | |
| Final Abandonment Altering Casing Conversion to Injection | | |
| 13. Describe Proposed or Completed Operations | | |
| Burlington Resources requests permission to P&A the subject well per the attached procedure schematic. | , current a | and proposed wellbore |
| | | RCVD MAY 20 '11 |
| | y NMOCD | 24 MIL CONS. DIV. |
| Notit pri | y NMOCD or to begin operation | nning UISI. 3 |
| i. Š | operatio | ns |
| 4. I hereby certify that the foregoing is true and correct. | | |
| Signed | latory Tec | chnician Date 5/4/11 |
| This space for Federal or State Office use) | | |
| APPROVED BY Original Signed: Stephen Mason Title CONDITION OF APPROVAL, if any: | | Date MAY 1 8 2011 |
| CONDITION OF APPROVAL, If any: itle 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of the United States any false, lictitious or fraudulent statements or representations as to any matter within its jurisdiction. | | |

M GOOM!!

ConocoPhillips ROWLEY 3 Expense - P&A

Lat 36° 35' 13.272" N

Long 107° 55' 47.64" W

NOTE: All cement volumes use 100% excess outside pipe and 50' excess inside. The stabilizing wellbore fluid will be 8.3 ppg to balance all exposed formation pressures. All cement will be Class B, mixed at 15.6 ppg with a 1.18 cf/sx yield.

| P | R | O | r: | F | n | н | R | F |
|---|---|---|----|---|---|---|---|---|
| | | | | | | | | |

| | | I CLEZ Closed-Loop System of the comply with a complex com | | | | uids circulated |
|----------------------|---|--|----------------------|------------------------|--------------------|-----------------|
| | | ead valve. Load the BH a to step 3. If the bradenhe | | | | |
| 3.) Rods: | No | Tubing: | No | Packer: | No | |
| , | ` | ற 1,483'. Load hole and r es & depths needed for st | | BP to surface to confi | rm cement top. RI | OMO wireline. |
| 5.) MOL with coil tu | bing unit (CTU). ND w | ellhead and NU BOP. RI | IH w/ 1-1/2" coil to | ubing to to 950'. | | |
| | and top: 1,483' to 950' ad hole. RDMO CTU. |) Pump 16 sxs Class B co | ement and revers | se out to 900'. PU ho | le to 500' and WC | C. RIH and |
| • | | 05' at 4 spf such that per culation in 2-7/8" x 5-1/2" a | | through 5-1/2" casing | . Ensure 2-7/8" X | 5-1/2" |
| calculated for annu | lus including a 50' exce | 805'- surface) Begin pumess is 64 sxs). When cem -7/8" OH annulus until ce | ent is circulated | to surface in annulus | , close annular va | lves and |

9.) ND cementing valves and cut off wellhead. Fill 2.875" casing with cement as necessary. Install P&A marker to comply with regulations. RD, MOL, cut off anchors, and restore location.

cement to fill 2-7/8" casing (including an extra 50' excess). A total of 171 sxs of Class B cement will be pumped continuously during the cement job unless well pressures up before pumping total volume. Shut down cement pumps. Double valve and shut in well. WOC.

| Co | nocoPhilli | ps | | | Schema RO | atic · WLE | To an | | t | | | | | | |
|------------------|--|-------------|--|-----------------|-------------------------------|----------------------------------|-------------------|----------------|------------------|--|--|-----------------------|------------------------------------|-----------------------|--|
| SOUTH FULCI | | #0215 | CHER KUTZ PC (GAS) 30 | | | API7 U A I 300450664 7 | | | | Dunty SAN JUAN | | | 8 to te/Pro vince Ed NEW MEXICO | | |
| | Original Spud Date Surface Legal 11/29/1952 07-027N-010 | | | Esit/Alei | t Distance (ft) 800.00 | | Exit/A/est Refere | | 1 | | esnetal cituoskitri 1,850.00 | (ft) North/South Refe | | | |
| | a na arawa | Jan William | · · · · · · · · · · · · · · · · · · · | ell Confir | g: - Original | Hole | 4/25/ | 2011: | 3· በ 4·በ9 | PM | | 75.7 | AT | 3 | |
| ftKB (MD) | Frm Fin | al | And the state of t | | | Tool S | 100 | 4.30 | atic - A | | | | | | |
| 12 | | - | | | | | | r T | | Й | | cess | | | |
| 22 | | | | | | | | | | | Surface Casing Cement w/ 75 st | | | | |
| 127 | | [[| Surface hole | size est | imated from | | | | | 9, | the surface from Surface, 8 5/8in | 12 f | tKB, Chan | ged set depth | |
| 128 | | | | | Surface hole (B to 12° KB. | | | | | X | from 14' KB to 1 Intermediate Cas | sing (| Cement, 1 | 2-522, | |
| 522 | • | | | | - | | 4 | | | | 12/4/1952, Sque regular cement. | Cem | ent is fron | n 522' to | |
| 680 | 010 ALAMO | . 680 | FOM | NO 1023 | 7/2004, BRK | | | Art Control | | | surface from 75 | % ett | iciency ca | ilculation. | |
| 801 | KIRTLAND, | ì | DOWN F | /C 840 P | SI 2 9 BPM, HCL ACID. | | S Ny | | | | | ****** | | | |
| 810 | • | } ' | PUMP 54, | 000 20/40 | ARIZ DUE | ļ | | (8) (5) | a | | | | | | |
| 1,247 | | | PCM, LO | ST FLUI | ERROR ON D IN REAR | | | s E | | | | | | | |
| 1,400 | FRUITLAND, | · 1 | BBLS, FLUI | D TYPE | , USED 590 25# X-LINK, \ | - | | | | | | | | | |
| 1,533 | | [(| 604,800 SC | F. @ MA | AM, TOT N2 X PSI 3083, | | | | | | Fruitland Coal, 1 | 533- | 1.708. 10/ | 26/2004 | |
| 1,708 | | | 48, MIN 10, | AVG RA | MAX RATE TE 46, ISIP | . | | 9 | | _ B | <u> </u> | | | | |
| 1,709 | | | | 30,08 | WAS FOR 100# SAND. | | | N /3 | | | CIBP, 1,709-1,71 | ন | | | |
| 1,711 | NOTUDES OF | | | K | hole from 7° B to 12' KB. | | | 2 | | | | ن | | | |
| 1,712 | PICTURED CL | | | 000# 10/3 | D sand and 1 | | | | | | Intermediate Cas r12/4/1952, Ceme | nt w/ | 150 sx re | gular cement. | |
| 1,714 | | | | | ated water. 2/1999, Net | J | | | | | TOC is at 810° for finite from the first from the f | | | | |
| 1,720 | | | Purn | ed down | et stim: 46;) : CASING; | | | | | | Changed set dep | th fro | m 7°KB to |) 12° KB., | |
| 1,721 | • | | | | 0 QUALITY @ 35 BPM | | | | A | $\Psi_{}$ | Production Casin -12/6/1971, Ceme | g.Cei ntw/ | ment, 1,24 100 sx Cl | 7-1,721, ass A TOC | |
| 1,721 | | | @ 2260 90,000# 16 | | SI PUMPED ONA SAND — | 4 | 1 | | /// | L | is at: 1247; from 7 Pictured Cliffs, 1 | 5% e | fficiency | calculation. | |
| 1,760 | | 1 | @ 1-5 PPG QUALITY | | ONC. @ 70 35 BPM @ | <u> </u> | 1// | | | E | , | | | | |
| 1,785 | LEWIS, 1,7 | 85 | | | ISPLACED BLS & 1500 | | | | | | | | | | |
| 1,816 | | l. | SCF | | PROX 90 % ACEMENT, | | | AT A | | | | | | | |
| 1,817 | | | | | | į | | | | • | | | , | | |
| 1,817 | | İ | | P | BTD, 1,817 | | | | | | | | | 1 | |
| 1,826 | | | | | | | | 2227 | | | -Production1, 2 7% | 3in. 1 | 2 ftKB. 1 s | 329 ftKB | |
| 1,829 | | | | | | ŧ | | | | | Production Casing | - | | li li | |
| 1,829 | | | | | | ķ | M. | 777 | | | -Cement plug, 1,8 | 17-1,8 | 329, 12/8/1 | 971 | |
| 1,830 | | | Ĩ | D, 1,830 | 12/4/1952 | b | 222 | 11111 | 777 | | -Bottom Plug, 1,82 | 9-1,8 | 30, 12/8/1 | 971 | |
| 1.14.67.81.33.81 | and the contract of | | in de la | egri čer s ASPS | ezakiese (* D ₂ | Go 4 6 | 1 historican | er bisto | \$5.50.50a | Powers. | R | | | * ABEROALS | |

Proposed Schematic

ConocoPhillips ROWLEY #3 Dictiot API / UWI Reld Hame שמעת Blate/Pro vince FULCHER KUTZ PC (GAS) SOUTH 3004506647 SAN JUAN NEW MEXICO. #0215 EachWe of Diciange (10 Es cave et les prense Criginal Boud Date Burbos legal Looston Horth/Bouth Reference Morti Houte Oleanne (16 11/29/1952 D7-D27 N-D100/-1 300 CD 1,650.00 Well Config: - Original Hole, 4/11/2011 10:13:04 AM TI/II Fm Fluat MD Sciematic - Actual 12 Surface Casing Cement, 12-128, 11/30/1982, 22 Cementw/75 sx El Toro cement, TOC is at the surface from 75% efficiency calculation. 127 Surface, 8 S/8 in, 12 ff/df, Changed set depth from Striace hole size estimated from 14" KB to 12" KB., 128 11KB 123 casing size. Striace hole changed he mediate Cashq Cement, 12-622, 12/W1952. from 14° KB to 12° KB. Squeeze Bradenhead w/ 100 sx requiar cement. 522 Cement is from 522 to sarrace from 75% efficiency calculation. 680 OJO ALAMO, 680 SQUEEZE PERFS, 805, 4/11/2011 තා KIRTLAND, 801 - Ping #2, 12-805, 4/11/2011 305 Plug #2- Prod Appelus, 12-805, 4/11/2011 810 Ping #2- int Annulus, 522-810, 4/11/2011 950

1.247 FOAM-N2, 10/27/2004, BRKDOWN F.C 840 PSI 29 8 PM, PUMP 10 1.400 FRUITLAND, 1,400 BBLS 15% HOLACID, PUMPSI,000 20/40 ARIZ DUE TO OPERATOR 1,482 Plug #1,950-1,482, 4/11/2011 ERROR ON PCM, LOST FLUID IN Bridge Ping - Permanent, 1,482-1,483 REAR COMPARTMENT, USED 1,483 590 BBLS, FLUID TYPE 25# X-LINK 1.533 LINEAR GEL 700 FOAU, TOT N2 604,300 SCF, @ MAX PSI3083, MIN Freittand Coal, 1,533-1,706, 10/26/2004 1,706 1151, AVG 2763, MAX RATE 48. MIN 10, AVG RATE 45, ISIP 1667. 1,709 DESIGN WAS FOR SUDDOW SAND. CIBP, 1,709-1,711 Changed intermediate hole from ?" 1.711 KE to 12 KE. Hyd Frao-Silchwater, 12/10/1971, PICTURED CLIFFS. 1,712 intermediate Casing Cement, 810-1,721, 1,712 Frac'd w/30,000# 10/20 sand and 12/4/1962, Cementus 150 sx regular cement. 30,000 gais of treated water. 1,714 FOAM-N2, 1/12/1999, Net 1,720 pesetration: INC; Netstin: 46; Pumped down: CASING; 1,721 PUMPED 2000 GAL 70 QUALITY 209 LINEAR GEL PAD @ 35 8 P M 1,721 @ 2260-2052 PSI PUMPED 90,000# 16/30 AR 12/30 NA SAND @ 1-6 PPG 1,760 SAND CONC. @ TOQUALITY FOAM @ 35 BP W @ 2052-2925 PSI. 1.785 LEWIS, 1,785 DISPLACED WITH 4. FLUID BBLS & 1500 SCF N2, APPROX 90 % 1,816 DISPLACEMENT.

PBTD, 1,817

TD, 1,830, 12/4/1952

1,817 1.817

1,826

1,829

1,829

1.830

TOC & at810 from 12/1/1952 TS. Intermediate 1, 5 1/2h, 4.950h, 12 ft/8l, Changed set depth from 7' KB to 12' KB., 1,721 flkB Production Casing Cement, 1,247-1,721. 12/6/1971, Cementw/100 sx Class A. TOC is at 1247' from 75% efficie roy calculation Picta red C lints . 1,714-1,760, 12/10/1971

Production 1, 27,8 in , 12 ftkg , 1,829 ftkg Production Casing Cement, 1,721-1,829, 12/6/1971 Cementplag, 1,817-1,829, 126/1971 Bottom Ping, 1,829-1,830, 12/6/1971