## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

### RECEIVED

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|  |  |   |                   | MAN TEN TOOR              |
|--|--|---|-------------------|---------------------------|
| Sundry Notices and R                                       | eports on Wells  |   |                   | Bureau of Land Managemen  |
|  |  |   | 5.                | Lease Number              |
|  |  | •                                       | _                 | SF - 080133               |
| 1. Type of Well  |  |   | 6.                | If Indian, All. or        |
| GAS  |  |   |                   | Tribe Name                |
|  |  |   | 7.                | Unit Agreement Name       |
| 2. Name of Operator  |  |   |                   | San Juan 32-9 Unit        |
| BURLINGTON   |  |   |                   |                           |
| RESCURCES O  | IL & GAS COMPANY LP  |   |                   |                           |
|  |  |   | - 8.              | Well Name & Number        |
| 3. Address & Phone No. of Operator                         |  |   |                   | San Juan 32-9 Unit 250    |
| PO Box 4289, Farmington, I                                 | NIM 97400 (505) 226 0700   |   | 9.                | A DI XXAII NA             |
| FO Box 4289, Farmington,                                   | NW 87499 (303) 320-9700  |   | 9.                | API Well No.              |
|  |  |   | •                 | 30-045-28099              |
| Location of Well, Footage,                                 | Sec., T, R, M  |   |                   |                           |
| SC. TI!4 & (CVSUNIE) 12201 EN                              | UI 0 12202 TETER Candlan 4 7021                                  | NI DOSSI ATAKDAK                        | 10.               | Field and Pool            |
| suri: Unit G (SWNE), 1330' Fr                              | NL & 1330' FEL, Section 4, T31                                   | IN, RYW, NIMPIM                         | Raci              | n Fruitland Coal          |
|  |  |   | 11.               | County and State          |
|  |  |   |                   | San Juan Co., NM          |
| X Subsequent Report  | Recompletion Plugging  | New Construction Non-Routine Fracturing |                   | Replace bad jts.          |
| Subsequent report  | Casing Repair  | Water Shut off                          |                   | OIL CONS. DIV.            |
| Final Abandonment  | Altering Casing  | Conversion to Injection                 |                   | mi mind. Cav.             |
|  |  |   |                   | ret q                     |
| 13. Describe Proposed or Com                               | pleted Operations  |   |                   | Enf de uni − B con        |
|  | D WH NU BOP Test BOP – Goo                                       | od Test.                                |                   |                           |
|  | veral bad jts. C/O fill. RIH w/59jts                             |   | ed @ 3            | 454'.ND BOP NU WH. Instal |
| oump & rods. Space out RU hors                             | e head. PT – Good Test. RD RR (                                  | @ 09:00hrs on 11/10/2009.               |                   |                           |
|  |  |   |                   |                           |
| 14. I hereby certify that the for                          | egoing is true and correct.                                      |   |                   |                           |
| (C) (C) (C) (C)  | -600/101 - ·   |   |                   | 11/11/00                  |
| Signed (I/YY) (  | 1000100 Jamie  | Goodwin Title Regulatory                | Techn             | ician Date 11/11/09.      |
|  |  |   |                   | ENTERED                   |
| This space for Federal or State C                          | Office use)  | ACCEPTED F                              | OR R              | FCORD AFMSS               |
| APPRÔVED BY  | Title  | ACCEPTED                                | Oiiii             | Date NOV 24 2000          |
| CONDITION OF APPROVAL, i                                   | if any:<br>person knowingly and willfully to make any department | torgomovof AION 2 I                     | . วกก             |                           |
| ne United States any false, fictitious or fraudulent state | ements or representations as to any matter within its juris      | sdiction                                | י אייי<br>אייי    | BY                        |
|  |  | FARMINGTON                              | IF WILD           | OFFICE                    |
|  |  | BY                                      | \ <del>}\</del> - |                           |
|  |  |   | ヘヽ                |                           |

# ConocoPhillips SAN JUAN 32-9 UNIT 250 Initial Pump Installation

Lat 36° 55' 48.72" N

Long 107° 46' 48.9" W

1

#### **PROCEDURE**

- 1. Hold pre-job safety meeting. Comply with all NMOCD, BLM, and COPC safety and environmental regulations. Test rig anchors prior to moving in rig.
- 2. MIRU work over rig. Check casing, tubing, and bradenhead pressures and record them in Wellview.
- 3. RU blow lines from casing valves and begin blowing down casing pressure. Kill well with common produced FTC water, if necessary.
- 4. ND wellhead and NU BOPE. PU and remove tubing hanger and tag for fill, adding additional joints as needed (tubing currently landed @ 3454, PBTD @ 3460) . Record fill depth in Wellview.
- 5. TOOH with tubing (details below)

| Number | Description  |
|--------|--|
| 1      | 2-3/8" Tubing joint                                    |
| 2      | 2-3/8" Pup joint (18.15')                              |
| 109    | 2-3/8" Tubing joint                                    |
| 1      | 2-3/8" F-nipple (ID 1.78")<br>2-3/8" Pup joint (4.06') |
| 1      | 2-3/8" Pup joint (4.06')                               |
| 1      | 2-3/8" Mule Shoe                                       |
|        |  |

Visually inspect tubing and record findings in Wellview. Make note of corrosion or scale. LD and replace any bad joints.

6. If fill is tagged, PU bailer and CO to PBTD (3460). If fill is too hard or too much to bail, utilize the air package. TOOH. LD tubing bailer (if applicable). Please call Production Engineer to inform how much fill was tagged and therefore confirm/adjust landing depth.

#### 7. TIH with tubing:

#### Recommended

| Tubing Drift ID:  | 1,901" |
|-------------------|--------|
| Land Tubing At:   | 3455   |
| Land F-Nipple At: | 3423   |

| <u>Number</u> | Description                              |
|---------------|--|
| 1             | 2-3/8" Bull plug                         |
| 1             | 2-3/8" PGA-1                             |
| 1             | 2-3/8" F nipple (ID 1.780")              |
| 107           | 2-3/8" Tubing joint                      |
| As Necessary  | 2-3/8" Pup joints<br>2-3/8" Tubing joint |
| 1             | 2-3/8" Tubing joint                      |

8. ND BOP, NU B-1 Adapter, rod radigan, and flow tee (place rod radigan, below flow tee). RIH with rods (detail below).

| Number       | Description                       | Pump Component Description                        |
|--------------|-----------------------------------|---|
| 1            | 1" x 12' Dip tube                 | Insert pump with 4' spray metal grooved plunger;  |
| 1            | 2" x 1-1/4"x 8' x 12' RHAC-Z Pump | .004" total clearance. Sand check, double         |
| 1            | 1" x 1' Lift sub                  | standing valve and single traveling valve; CA     |
| 1            | 3/4" x 8' Guided rod              | pattern ball and seats with .06" cages.           |
| 1            | 22K Norris shear coupling         | ·   |
| 3            | 1-1/4" Sinker bars                |   |
| 2            | 3/4" x 8' Pony rods               |   |
| 132          | 3/4" Plain rods                   | Rod subs to be rotated once at a time each time   |
| As Necessary | 3/4" Pony rods                    | the well is pulled to spread coupling wear in the |
| 1"           | 1-1/4" x 22' Polished Rod         | tubing.   |

- 9. Space out and seat pump. Load tubing with water to pressure test tubing and pump to 1500 psi. Test for good pump action.
- 10. Notify area foreman and MSO that well is ready for surface equipment installation. RD, MOL.

