

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED

JUN 09 2009

Sundry Notices and Reports on Wells

Bureau of Land Management
Farmington Field Office

1. Type of Well
GAS

Lease Number
SF - 079000
If Indian, All. or
Tribe Name

2. Name of Operator
ConocoPhillips

7. Unit Agreement Name
San Juan 31-6 Unit

3. Address & Phone No. of Operator
P.O. Box 4289, Farmington, NM 87499

8. Well Name & Number
San Juan 31-6 Unit 6F
9. API Well No.
30-039-30358

4. Location of Well, Footage, Sec., T, R, M

Surf: Unit E (SWNW), 1720' FNL & 760' FWL, Sec. 1, T30N, R7W, NMPM
BH: Unit F (SENW), 1347' FNL & 1967' FWL, Sec. 1, T30N, R7W, NMPM

10. Field and Pool
Basin DK/Blanco MV

11. County and State
Rio Arriba, NM

12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OTHER DATA

Type of Submission

Type of Action

☐ Notice of Intent

☐ Abandonment

☐ Change of Plans

☒ Completion Sundry

☒ Subsequent Report

☐ Recompletion

☐ New Construction

☐ Final Abandonment

☐ Plugging

☐ Non-Routine Fracturing

☐ Casing Repair

☐ Water Shut off

☐ Altering Casing

☐ Conversion to Injection

13. Describe Proposed or Completed Operations

RCVD JUN 12 '09

OIL CONS. DIV.

* SEE ATTACHED

DIST. 3

14. I hereby certify that the foregoing is true and correct.

Signed Jamie Goodwin Title Regulatory Technician Date 06/02/2009

(This space for Federal or State Office use)

APPROVED BY _____ Title _____ Date _____

CONDITION OF APPROVAL, if any:

Title 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, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

NMOCD

6/6

ACCEPTED FOR RECORD

JUN 10 2009

FARMINGTON FIELD OFFICE

5-

pc

San Juan 31-6 Unit 6F
APT# 30-039-30358
ConocoPhillips
Basin DK/Blanco MV

11/25/2009 MIRU Basin W/L. Run 3.75 gauge ring to 8281'. Run GR/CCL/CBL from 8271' to Surface.

TOC @ 2532'. RD Basin W/L.

04/03/2009 MIRU Basin W/L. Run 3.75 gauge ring to 8273'. Run 2nd GR/CCL/CBL from 8273' to Surface. Adjusted, TOC @ 1800'. RD Basin W/L.

04/18/2009 PT csg to 6600#/30 minutes – Good Test.

04/21/2009 RU Basin W/L to perf DK .34 diam – 1 SPF 8129', 8131', 8134', 8136', 8138', 8145', 8147', 8149', 8151', 8169', 8171', 8173', 8175', 8177', = 14 holes. 2 SPF 8196', 8198', 8200', 8202', 8204', 8206', 8213', 8215', 8217', 8219', 8222', 8224', 8232', 8234', 8236', 8238', 8240', 8242', 8244', 8246', 8259', 8261', 8263' = 46 holes. Total Holes 60.

RU Schlumberger to frac DK (8129' – 8263') Acidize w/20 bbls 15% HCL acid. Frac w/94,458 gal Slickwater w/36,525# 20/40 Arizona Sand.

RU Basin W/L. RIH w/CBP & set @ 6390'.

RU Basin W/L to perf PTL .34 diam – 1 SPF 5848', 5858', 5862', 5937', 5946', 5968', 5980', 5988', 6000', 6020', 6034', 6042', 6050', 6058', 6086', 6098', 6106', 6122', 6128', 6140', 6184', 6186', 6237', 6246', 6296', 6298' = 26 holes.

RU Schlumberger to frac PTL (5848' – 6298') Acidize w/10 bbls 15% HCL acid. Frac w/48,006 gal 60% Slickwater N2 foam w/99,213# 20/40 Arizona Sand. Total N2 1,087,300 SCF.

RU Basin W/L RIH w/CFP & set @ 5830'.

RU Basin W/L to perf Menefee/Cliffhouse .34 diam – 1 SPF 5470', 5476', 5488', 5504', 5538', 5586', 5592', 5600', 5630', 5638', 5645', 5652', 5664', 5674', 5680', 5684', 5708', 5710', 5723', 5725', 5741', 5744', 5748', 5802', 5804' = 25 holes.

RU Schlumberger to frac Menefee/Cliffhouse (5470' – 5804') Acidize w/10 bbls 15% HCL acid. Frac w/44,730 gal 60% Slickwater N2 Foam w/100,973# 20/40 Arizona Sand. Total N2 1,001,000 SCF.

04/22/2009 – 04/23/2009 Blow & Flow Well.

04/24/2009 RIH w/CBP & set @ 5350'.

05/07/2009 MIRU DWS 29 ND WH NU BOP – Test BOP – Good Test. RIH w/Mill. M/O CBP @ 5350' & CFP @ 5830'.

05/11/2009 C/O to CBP @ 6390'.

05/12/2009 Flow Test MV.

05/13/2009 M/Q CBP @ 6390' & C/O. Circ to PBTD @ 8301'. Blow & Flow Well.

05/14/2009 – 05/19/2009 Blow & Flow Well.

05/20/2009 Flow Test DK w/ Spinner. RIH w/263 jts 2 3/8" 4.7# L-80 tbg & landed @ 8188'. ND BOP NU WH RD & RR @ 18:30hrs on 05/20/2009.

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