

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Sundry Notices and Reports on Wells

2006 AUG 10 PM 3 31

1. Type of Well
GAS

RECEIVED
070 FARMINGTON NM

2. Name of Operator
BURLINGTON
RESOURCES OIL & GAS COMPANY LP

3. Address & Phone No. of Operator

PO Box 4289, Farmington, NM 87499 (505) 326-9700

4. Location of Well, Footage, Sec., T, R, M
Sec., T--N, R--W, NMPM

Unit J (NWSE) 1515' FSL & 1585' FEL, Sec. 20 T28N R6W NMPM Surface
Unit I (NESE) 2274' FSL & 95' FEL, Sec. 20 T28N R6W NMPM Bottom

5. Lease Number
NMSF-079193
6. If Indian, All. or
Tribe Name
7. Unit Agreement Name
San Juan 28-6 Unit

8. Well Name & Number

San Juan 28-6 Unit #127M
9. API Well No.

30-039-27815

10. Field and Pool

Blanco Mesaverde

Rio Arriba Co., CO

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
☒ Subsequent Report ☐ Recompletion ☐ New Construction
☐ Final Abandonment ☐ Plugging ☐ Non-Routine Fracturing
☐ ☐ Casing Repair ☐ Water Shut off
☐ ☐ Altering Casing ☐ Conversion to Injection

☒ Other - Amended Report: Casing

13. Describe Proposed or Completed Operations

Please see attached.

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

Signed Amanda Sanchez Title Regulatory Analyst Date 8/9/06

(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.

ACCEPTED FOR RECORD

AUG 11 2006

NMOCED

FARMINGTON FIELD OFFICE

San Juan 28-6 Unit 127M
30-039-27815
Sec. 20, T28N, R6W
Rio Arriba Co., NM

4-1/2" casing report

5/1 to 5/10/05 With 7 7/8" bit drilled ahead. Rotary & slide drilled to 6680'. On 5/10/05 drill pipe became stuck, unable to work free or circ. down. 5/11 to 5/27/05 washed/reamed and fished on pipe. Fished from 5454' – 6680'. 5/27/05 Called & received verbal approval from Adrienne w/BLM to cement plug & sidetrack around fish & continue to drop. 5/27 – 6/3/05 Decided to try and continue fishing. No Luck.

6/3/05 Called BLM & OCD and received verbal approval to abandon hole & side track. 6/3/05 Set cement plug from 5343' – 5643' w/109 sx Class H cement w/.5% CaCl₂. Displaced w/3.5 bbls FW & 70 bbls mud. Plug in place 6/5/05 @ 0400 hrs. WOC. 6/5/05 Circ. & condition mud @ 4911'. Wash & ream down from 4911' – 5327', bridge @ 5020'. Cement stringers @ 5300'. 6/7/05 With 7-7/8" bit rotary and slide drilled from 5499' – 6330'. 6/8/05 Called BLM & OCD and verified that it was okay to deviate hole – both Ok'd as long as not closer than 10' to section line. Deviation will be required. Drilled ahead to 8011' (TVD). TD reached 6/21/05. Circ. hole.

6/21/05 RIH w/186 jts 4-1/2", 11.6#, L-80 casing & set @ 8803' (TMD) with stage collar @ 2689'. RU BJ. Pumped **1st Stage** w/preflush of 10 bbls FW/10 bbls mud flush/10 bbls FW. Pumped scavenger of 18 sx (56 cf – 10 bbl slurry) Class C cement. Tailed w/413 sx (818 cf – 146 bbls) Premium Lite. Dropped bomb & displaced w/435 bbls FW w/10# sugar in first 10 bbls & 74 bbls mud. Plug down @ 1719 hrs. Shifted stage collar & displaced 12 bbls to surface. WOC. **2nd Stage** – preflushed w/10 bbls FW/ 10 bbls mudflush / 10 bbls FW. Cemented scavenger w/9 sx (27 cf – 5 bbls) Class C cement. Tailed w/150 sx (297 cf – 53 bbl) Premium Lite Class C and displaced w/50 bbls FW & 35 bbls mud. Shift DV tool & displaced w/230 bbls. Circ. 10 bbls to surface. **3rd Stage** – pre-flush 10 bbls FW/10 bbls mud flush / 10 bbls FW. Pumped Scavenger cement 9 sx (27 cf – 5 bbls) Class C cement. Tailed w/430 sx (916 cf – 163 bbls) Class C cement. Dropped plug and displaced w/42 bbls FW. Plug bumped @ 0330 hrs 6/22/05. 10 bbls spacer to surface, but no cement. RD cementers. RD & released rig 6/22/05.

Will show casing PT & TOC on next report. PT will be conducted by completion rig.