

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

RECEIVED**OCT 22 2008**

Sundry Notices and Reports on Wells

Bureau of Land Management
Farmington Field Office1. Type of Well
GAS

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

Unit P (SESE), 605' FSL & 830' FEL, Section 19, T32N, R6W, NMPM

5. Lease Number
SF - 0811556. If Indian, All. or
Tribe Name7. Unit Agreement Name
Allison Unit8. Well Name & Number
Allison Unit 40N9. API Well No.
30-045-3446010. Field and Pool
Blanco MV/Basin DK11. County and State
San Juan Co., 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☒ Other - Completion Detail☒ Subsequent Report☐ Recompletion☐ New Construction☐ Final Abandonment☐ Plugging☐ Non-Routine Fracturing☐ Casing Repair☐ Water Shut off☐ Altering Casing☐ Conversion to Injection

**RCVD OCT 28 '08
OIL CONS. DIV.
DIST. 3**

13. Describe Proposed or Completed Operations

NOTE: Casing sundry was amended to show corrected casing setting depth. Because of the error in jt count on drilling Reports we have an open hole completion for the Lower Cubero, and as planned the rest of the perfs are behind pipe.

07/02/08 RU & run GR/CCL/CBL. TOC @ 2140' ✓

07/15/08 MIRU Drake #29. ND WH, NU BOP PT-OK. PT casing to 1500#/30 min. OK. RIH w/bit & D/O cement & shoe @ to 7942' and then openhole to 8024' (new PBTD). 7/21/08 Ran GR/CCL. 07/22/08 RDMO Drake #29.

09/04/08 RU BJ to frac lower DK (Open Hole) 7941' - 8024'. Frac w/44,592 gals slickwater w/30,000# 20/40 TLC Sand.

09/05/08 RIH w/CBP and set @ 7936'. RU WL to perf DK .34" @ 2 SPF 7931', 7929', 7927', 7925', 7923', 7921', 7919', 7917', 7915', 7913', 7911', 7909' = 24 holes. Frac w/43,764 gals slickwater w/15,730# 20/40 TLC Sand. RIH w/CFP & set @ 6285'. RIH w/CBP and set @ 5920'.

09/06/08 RU to perf PLO/LMF .34" @ 1 SPF 5819', 5817', 5806', 5804', 5800', 5780', 5759', 5752', 5750', 5737', 5733', 5730', 5726', 5722', 5718', 5714', 5710', 5706', 5698', 5694', 5690', 5686', 5682', 5678', 5674', 5670', 5666', 5618', 5596', 5583' = 30 holes. Acidize w/10 bbls 10% HCL. Frac w/114.135 gals 60Q N2 slickfoam followed by 105,424# 20/40 AZ Sand. RIH w/CFP and set @ 5562'.

09/06/08 Perf UME/CH .34" @ 1 SPF 5552', 5531', 5529', 5495', 5493', 5479', 5473', 5469', 5465', 5453', 5448', 5430', 5428', 5426', 5415', 5413', 5400', 5394', 5384', 5380', 5268', 5258', 5248', 5238', 5200', 5197', 5193', 5180', 5176', 5150' = 30 holes. Frac w/124.005 bbls 60Q N2 slickfoam followed by 100,000# 20/40 AZ Sand. RIH w/ CFP and set @ 5080'.

14. I hereby certify that the foregoing is true and correct.Signed Sasha Neumann Sasha Neumann Title Regulatory Technician Date 10/22/08

(This space for Federal or State Office use)

APPROVED BY _____ Title _____

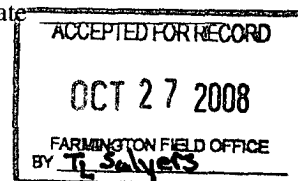
Date _____

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.

NMOC

96 10/30



Allison Unit 40N
30-045-34460

09/06/08 Perf **Lewis** .34" @ 1 SPF 4947', 4945', 4883', 4881', 4879', 4864', 4842', 4832', 4823', 4821', 4819', 4783', 4781', 4745', 4744', 4733', 4731', 4703', 4701', 4699', 4697', 4695', 4691', 4689', 4687', 4685', 4683', 4675', 4673', 4671' = 30 holes. Acidize w/ 2% KCL. Frac w/ 24,906 gals 75Q N2 foam w/ 20# LG w/ 205,586# 20/40 Brady Sand. 1464 SCF N2 used.

Flow back well for 3 days.

09/09/08 RIH w/CBP & set @ 4571'.

09/19/08 MIRU Drake #29 & D/O CBP @ 4571', and CFP'S @ 5080' & 5562'. C/O to CBP @ 5920'.

09/25/08 Flow test MV formation & D/O CBP @ 5920' & CFP @ 7936'. C/O to PBTB.

10/03/08 Flow test DK formation

10/03/08 **RIH w/240 jts, 2 3/8", 4.7#, J-55 tbg & set @ 7924'**. ND BOP & NU WH. RD & RR 10/03/08. ✓