

99 JUL 15 PM 2:08

Lease Number SF-078716-A

1. Type of Well
GAS

070 FARMINGTON, NM

6. If Indian, All. or Tribe Name

7. Unit Agreement Name

2. Name of Operator

BURLINGTON RESOURCES

OIL & GAS COMPANY

3. Address & Phone No. of Operator

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

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

800' FSL, 1460' FEL, Sec. 18, T-29-N, R-10-W, NMPM

DHC-2392

8. Well Name & Number
Hubbell #3

9. API Well No.
30-045-11995

10. Field and Pool
Blanco MV/Basin DK

11. 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

Subsequent Report

Recompletion

New Construction

Final Abandonment

Plugging Back

Non-Routine Fracturing

Casing Repair

Water Shut off

Altering Casing

Conversion to Injection

Other - Commingle

13. Describe Proposed or Completed Operations

5-18-99 MIRU. ND WH. NU BOP. SDON.

5-19-99 TOOH w/2 3/8" tbg. TIH w/4 1/2" CIBP & pkr. Set CIBP @ 4500'; set pkr @ 4469'. PT CIBP to 4500 psi/5 min, OK. TOOH w/pkr. TIH w/wireline. Ran CBL-GR-CCL @ 4500' to 3600' & 2100-900'. Ran GSL @ 4500-3600'. SDON.

5-20-99 Perf Pt Lookout w/1 SPF @ 4156-4418' w/21 0.29" diameter holes total. TIH w/pkr, set @ 4113'. PT csg to 500 psi. Brk dwn perms w/1617 gal 15% HCL. Rls pkr & reset @ 4080' PT lines to 6000 psi. Frac Pt Lookout w/1707 bbl 30# linear gel, 120,000# 20/40 Brady snd. Flow back well.

5-21-99 Rls pkr & TOOH. TIH w/gauge ring to 4150', set CIBP @ 4140'. Perf Menefee w/1 SPF @ 3913-4117' w/18 0.29" diameter holes total. TIH w/pkr, set @ 4425'. PT CIBP @ 4140' to 4550 psi/5 min, OK. Rls pkr & reset @ 3848'. PT csg to 500 psi. Brk dwn perms. PT lines to 6000 psi. Frac Menefee w/1812 bbl 30# linear gel, 120,000# 20/4 Brady snd. Flow back well.

5-22-99 Rls pkr & TOOH. TIH w/junk mill. Blow & flow well.

5-23-99 Alternate flow & blow well.

5-24-99 Tag up @ 3993'. CO to CIBP @ 4140'. D/O CIBP, chase remains & CO to 4399'. Alternate flow & blow well.

5-25-99 CO to CIBP @ 4500'. D/O CIBP & CO to 6505'. Alternate flow & blow well.

5-26-99 TOOH w/mill. TIH w/wireline. Ran perf eff. & post-frac logs. TOOH w/wireline. TIH, CO to 6505'. Flow well naturally.

5-27/6-1-99 Alternate flow well & blow well & CO.

6-2-99 Land tbg w/206 jts 2 3/8" 4.7# J-55 tbg, set @ 6410'. ND BOP. NU WH. RD. Rig relea

Well will operate as Mesaverde/Dakota commingle under DHC-2392.

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

Signed [Signature]

Title Regulatory Administrator Date 7/13/99

ACCEPTED FOR RECORD

JUL 28 1999

vkh

(This space for Federal or State Office use)

APPROVED BY _____ Title _____ Date _____

Date

FARMINGTON FIELD OFFICE

CONDITION OF APPROVAL, if any:

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

OPERATOR

Regulatory Administrator (vkh)

COMP NAME	TOW ID	USER XREF	DISP MO	GRS GAS PR
HUBBELL 3 DK	5055201	50552A	11/30/98	2987.49
HUBBELL 3 DK	5055201	50552A	12/31/98	2878.89
HUBBELL 3 DK	5055201	50552A	1/31/99	2780.85
HUBBELL 3 DK	5055201	50552A	2/28/99	2800.72
HUBBELL 3 DK	5055201	50552A	3/31/99	3006.33
HUBBELL 3 DK	5055201	50552A	4/30/99	1678.978
HUBBELL 3 DK	5055201	50552A	5/31/99	0
HUBBELL 3 DK	5055201	50552A	6/30/99	0
HUBBELL 3 DK	5055201	50552A	7/31/99	1741.795
HUBBELL 3 DK	5055201	50552A	8/31/99	2396.41
HUBBELL 3 DK	5055201	50552A	9/30/99	1926.073
HUBBELL 3 DK	5055201	50552A	10/31/99	1543.98
HUBBELL 3 MV	5055202	5055202	5/31/99	0
HUBBELL 3 MV	5055202	5055202	6/30/99	0
HUBBELL 3 MV	5055202	5055202	7/31/99	1741.794
HUBBELL 3 MV	5055202	5055202	8/31/99	7189.23
HUBBELL 3 MV	5055202	5055202	9/30/99	5778.217
HUBBELL 3 MV	5055202	5055202	10/31/99	4631.94

Year	Ref	Doc	Proj	Vol	Count
11	50552A	199711	00	2190	
11	50552A	199712	00	1170	
11	50552A	199801	00	2649	
11	50552A	199802	00	2378	
11	50552A	199803	00	1326	
11	50552A	199804	00	3498	
11	50552A	199805	00	2455	
11	50552A	199806	00	1249	
11	50552A	199807	00	1922	
11	50552A	199808	00	3701	
11	50552A	199809	00	3369	
11	50552A	199810	00	2720	