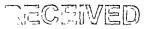
submitted in lieu of Form 3160-5

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



JUN 17 2005

	Farmington Field Office
1. Type of Well GAS	5. Lease Number NM-03863 6. If Indian, All. or Tribe Name
2. Name of Operator  BURLINGTON  RESCURCES OIL & GAS COMPANY LP	7. Unit Agreement Name San Juan 28-4 Unit
	8. Well Name & Number
3. Address & Phone No. of Operator	San Juan 28-4 Unit 37
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9. API Well No.
4. Location of Well, Footage, Sec., T, R, M Surf: Unit H (SENE), 1335' FNL & 870' FEL, Section 29, T28N, R4W, NMPM	30-039-20673  10. Field and Pool  Basin DK/Blanco MV  11. County and State Rio Arriba Co., NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT Type of Submission  X Notice of Intent X Recompletion Change of Plans New Construction	X Other Commingle
Subsequent Report Plugging Non-Routine Fra  Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to In	nii cane nii
13. Describe Proposed or Completed Operations  Burlington Resources intends on recompleting the subject well in the Mesa Verde in accomplete application has been filed with the OCD. Work on this well will commence once	
14. I hereby certify that the foregoing is true and correct.  Signed Kelly Jeffery Title Regu	llatory Technician Date 6-17-0

NMOCD

District I

1625 N. French Dr., Hobbs, NM 88240 Phone: (505) 393-6161 Fax (505) 393-0720

1301 W. Grand Ave., Artesia, NM 88210 Phone.(505) 748-1283 Fax:(505) 748-9720

1000 Rio Brazos Rd., Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

Form C-102 Permit 92796

# State of New Mexico **Energy, Minerals and Natural Resources**

**Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

_	WEEL EXCATION AND ACKEAGE DEDICATION FLAT									
	1 API Number	2. Pool Code	I Name							
	30-039-20673	72319	DE (PRORATED GAS)							
	4. Property Code	5. Proper	6. Well No.							
	7459	SAN JUAN	037							
Γ	7. OGRID No.	8. Operat	9. Elevation							
	14538	BURLINGTON RESOURCES	7364							

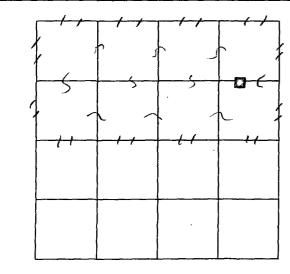
10. Surface Location

UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County
Н	29	28N	04W		1335	N	870	E	RIO ARRIBA

11. Bottom Hole Location If Different From Surface

	UL - Lot	Section	Township	Range	Lot I	dn	Feet From	N/S Line		Feet From	E/W Line	County
	12. Dedicated Acres		13. J	loint or Infill		14	14. Consolidation Cod				15. Order No.	
	320.00 N/2				1					•		

### NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



#### **OPERATOR CERTIFICATION**

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location(s) or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the

E-Signed By: Kelly Jeffery Title: Regulatory Techniciam

Date: 4-1-09

#### SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

Surveyed By: David Ovilven Date of Survey: 6/4/1973 Certificate Number: 1760

# San Juan 28-4 Unit 37

Unit H, Section 29, Township 28N, Range 04W

#### API# 3003920673

## Payadd Mesaverde (Including Lewis) Recompletion Sundry

#### 3/30/2009

#### Procedure:

- 1. MIRU service rig. Set a Locking Three Slip Stop above obstruction in tubing.
- 2. TOOH and lay down current 1-1/2" production tubing string.
- Wireline set a 4-1/2" composite bridge plug in the casing 50' above the cased Dakota (DK) section.
- 4. Perform Mechanical Integrity Test (MIT) by pressuring the casing to 500 psi and recording on a 2 hour chart for 30 minutes.
- 5. If MIT fails, isolate holes and squeeze.
- Drill out CBP above the DK and blow well to see if it dries up. If it does, then run a GR/CCL/CBL correlation log under 1000 psi.
- 7. If the well does not dry up, isolate and TA water producing zones, then run a GR/CCL/CBL correlation log under 1000 psi.
- 8. RIH and set a composite bridge plug over the DK.
- 9. Perforate the first stage Mesaverde (Point Look out & Lower Menefee).
- 10. Fracture stimulate first stage Mesaverde.
- 11. RIH and set a composite frac plug above the first stage Mesaverde.
- 12. Perforate the second stage Mesaverde (Upper Menefee & Cliffhouse).
- 13. Fracture stimulate the second stage Mesaverde.
- 14. RIH and set a composite frac plug above the second stage Mesaverde.
- Perforate the third stage Lewis.
- 16. Fracture Stimulate the third stage Lewis.
- 17. Flow back fracs to a steel pit on clean-up. RIH and wireline set a composite bridge plug 50ft above top Lewis perf.
- 18. TIH with a mill and drill out top three composite plugs. Clean out to bottom composite plug above the DK.
- 19. Flow test Mesaverde up casing.
- 20. TIH with a mill and drill out bottom composite plug. TOOH.

- 21. TIH and land production tubing. Run a spinner log across the Dakota for allocation.
- 22. Release service rig and turn well over to production as a comingle DK/MV producer.

# **Current Wellbore Diagram**

